

Figure G.1 Impact Monitoring – 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at AQMS1 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 – 28/2/2014), Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 – 31/5/2014)

Ref: 0212330\_Impact AQM graphs\_Apr 2014\_REV a.xlsx



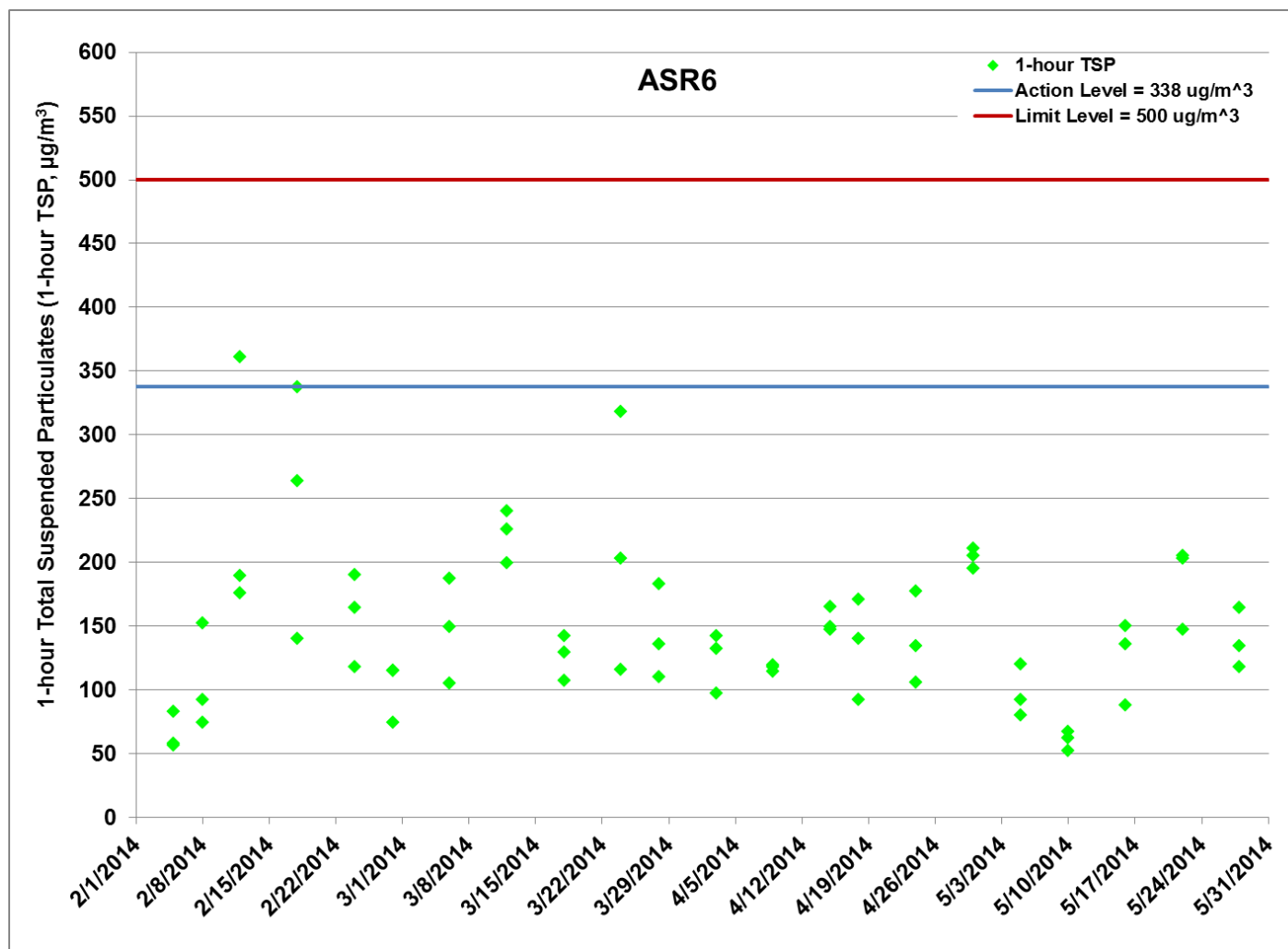


Figure G.2 Impact Monitoring – 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR6 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 – 28/2/2014), Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 – 31/5/2014)

Ref: 0212330\_Impact AQM graphs\_May 2014\_REV JY.xlsx



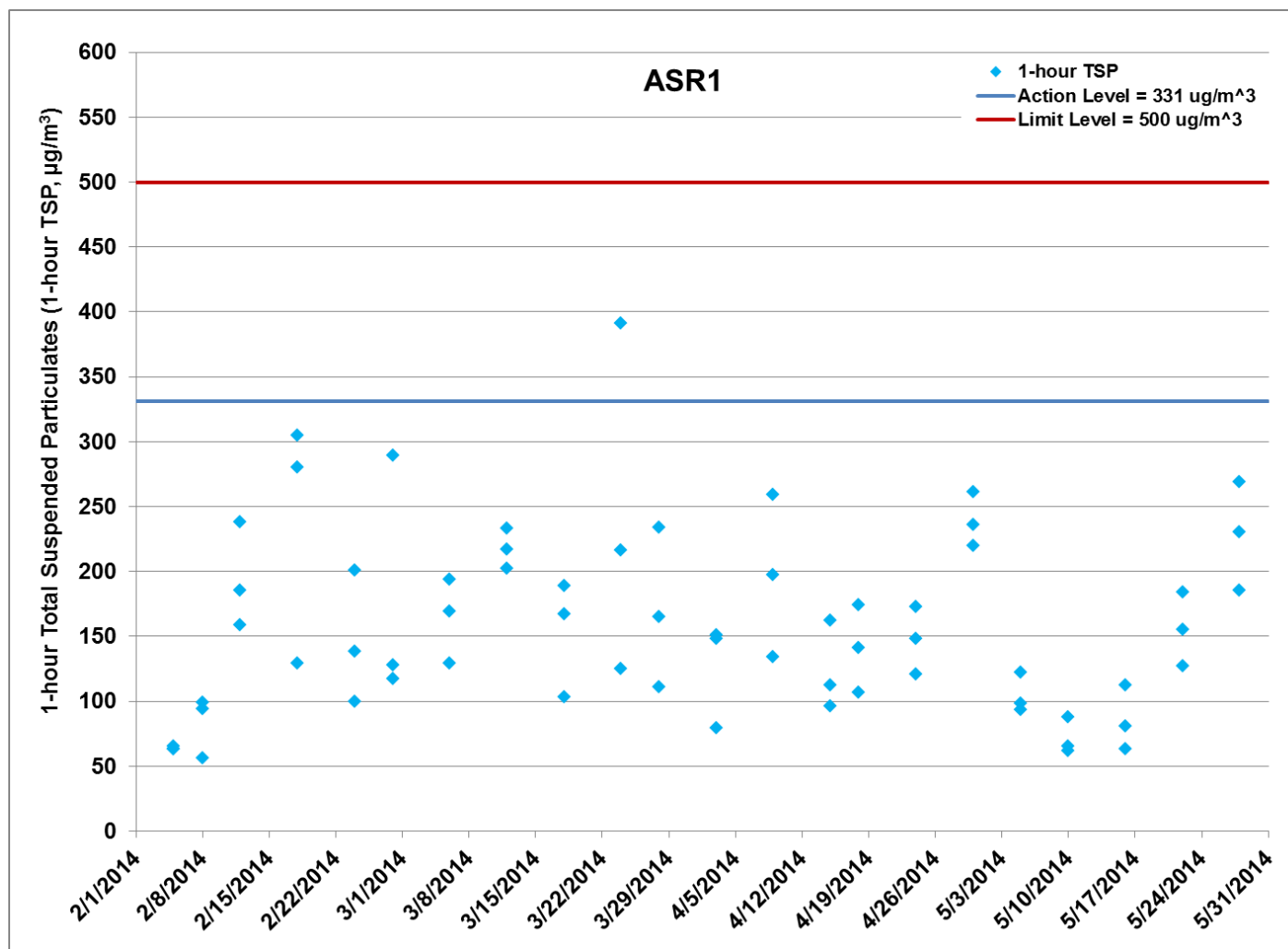


Figure G.3 Impact Monitoring – 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR1 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 – 28/2/2014), Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 – 31/5/2014)

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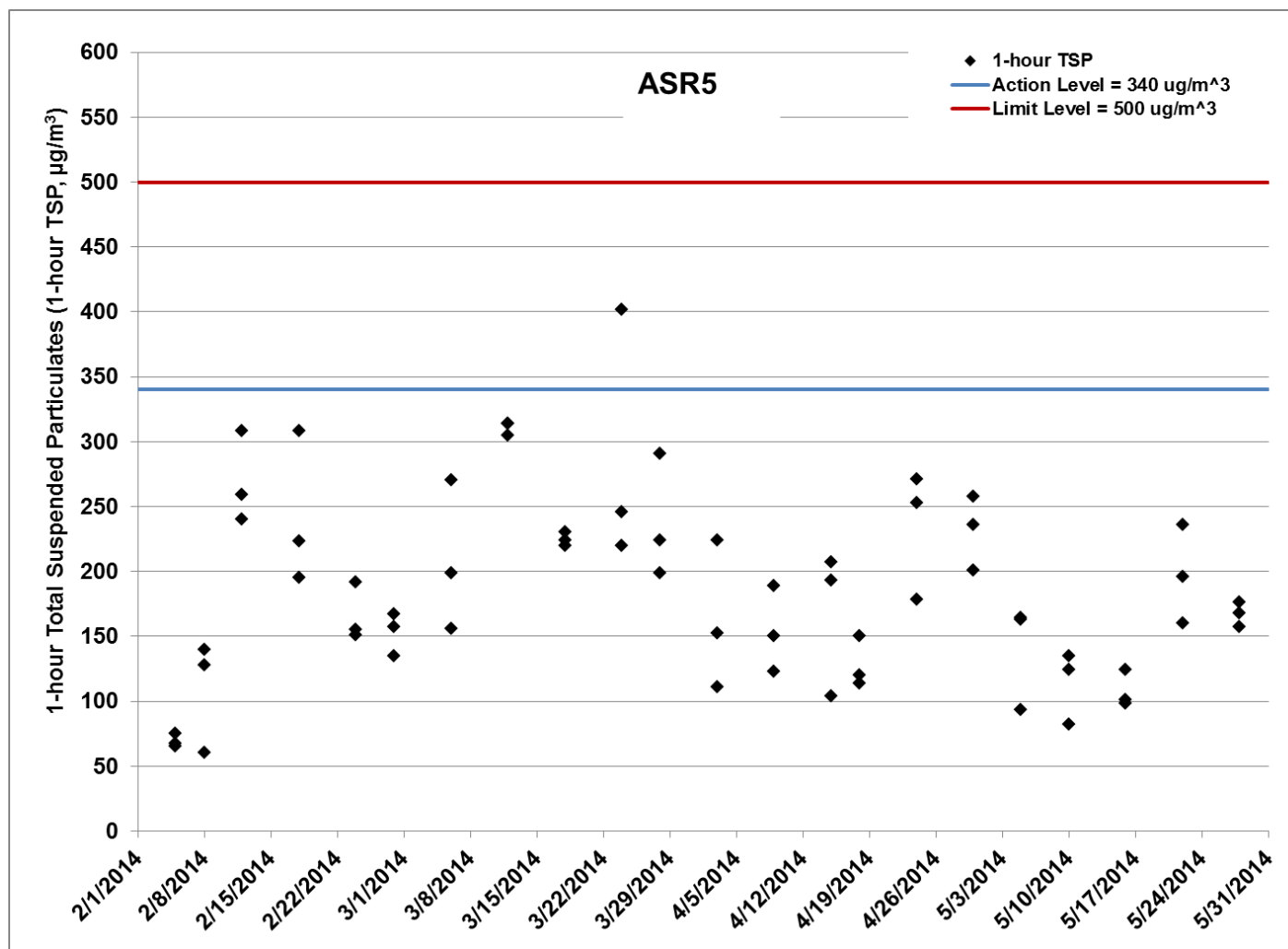


Figure G.4 Impact Monitoring – 1-hour Total Suspended Particulates (µg/m<sup>3</sup>) at ASR5 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 – 28/2/2014), Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 – 31/5/2014)

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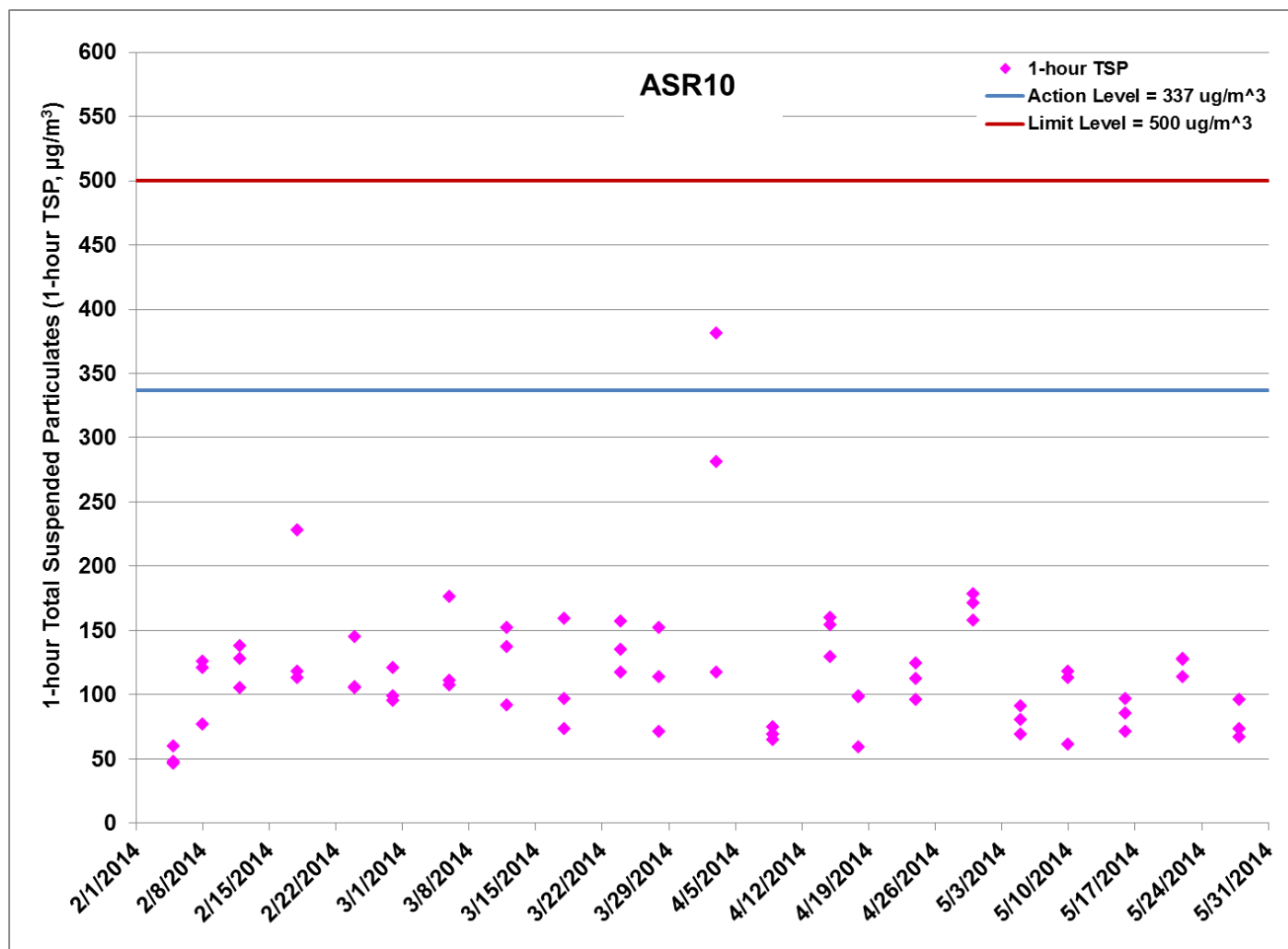


Figure G.5 Impact Monitoring – 1-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR10 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 – 28/2/2014), Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 – 31/5/2014)

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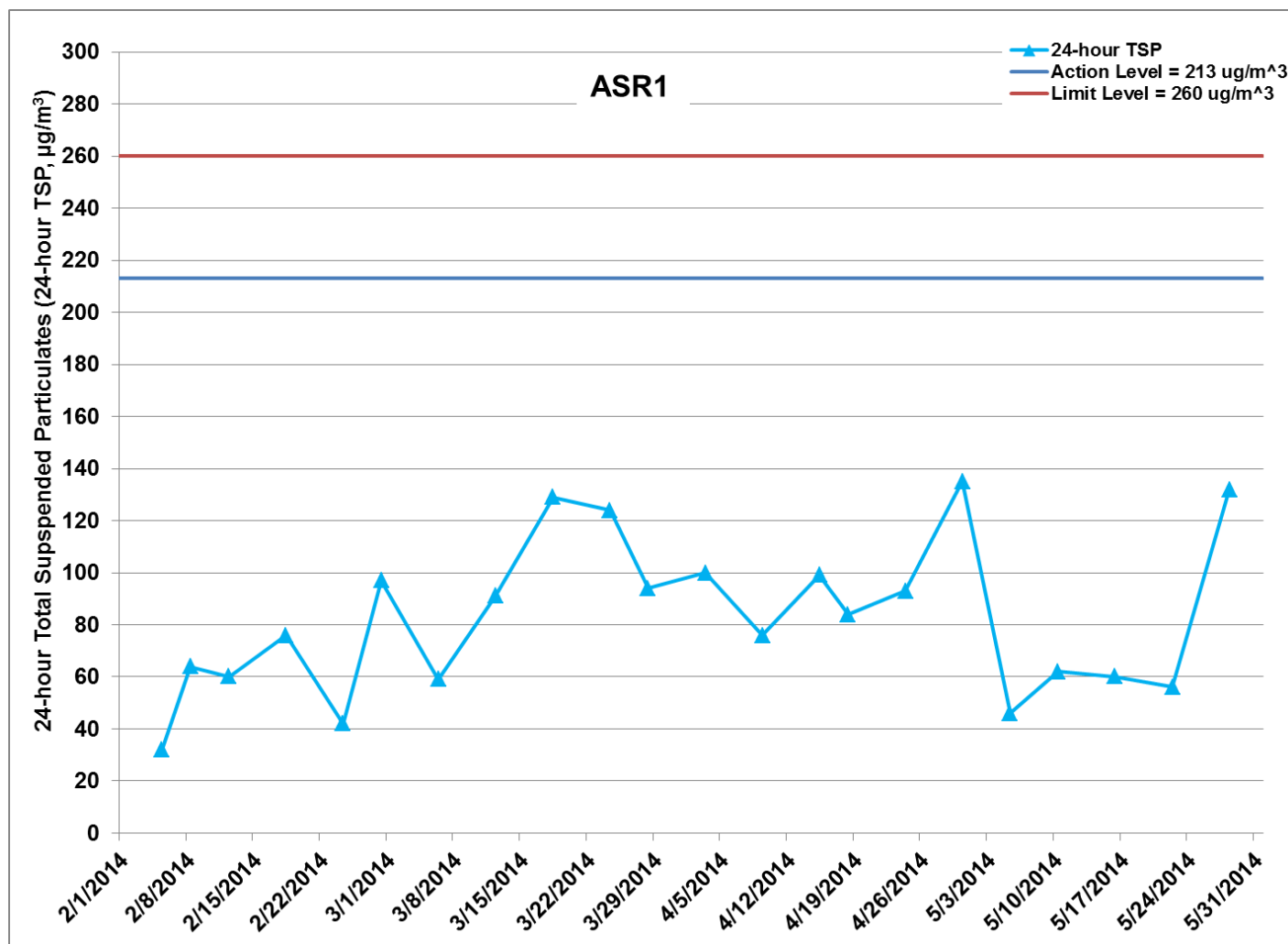


Figure G.6 Impact Monitoring - 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR1 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 - 28/2/2014), Diaphragm Wall Construction at Reclamation Area - Portion N-A (14/5/2014 - 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 - 31/5/2014)

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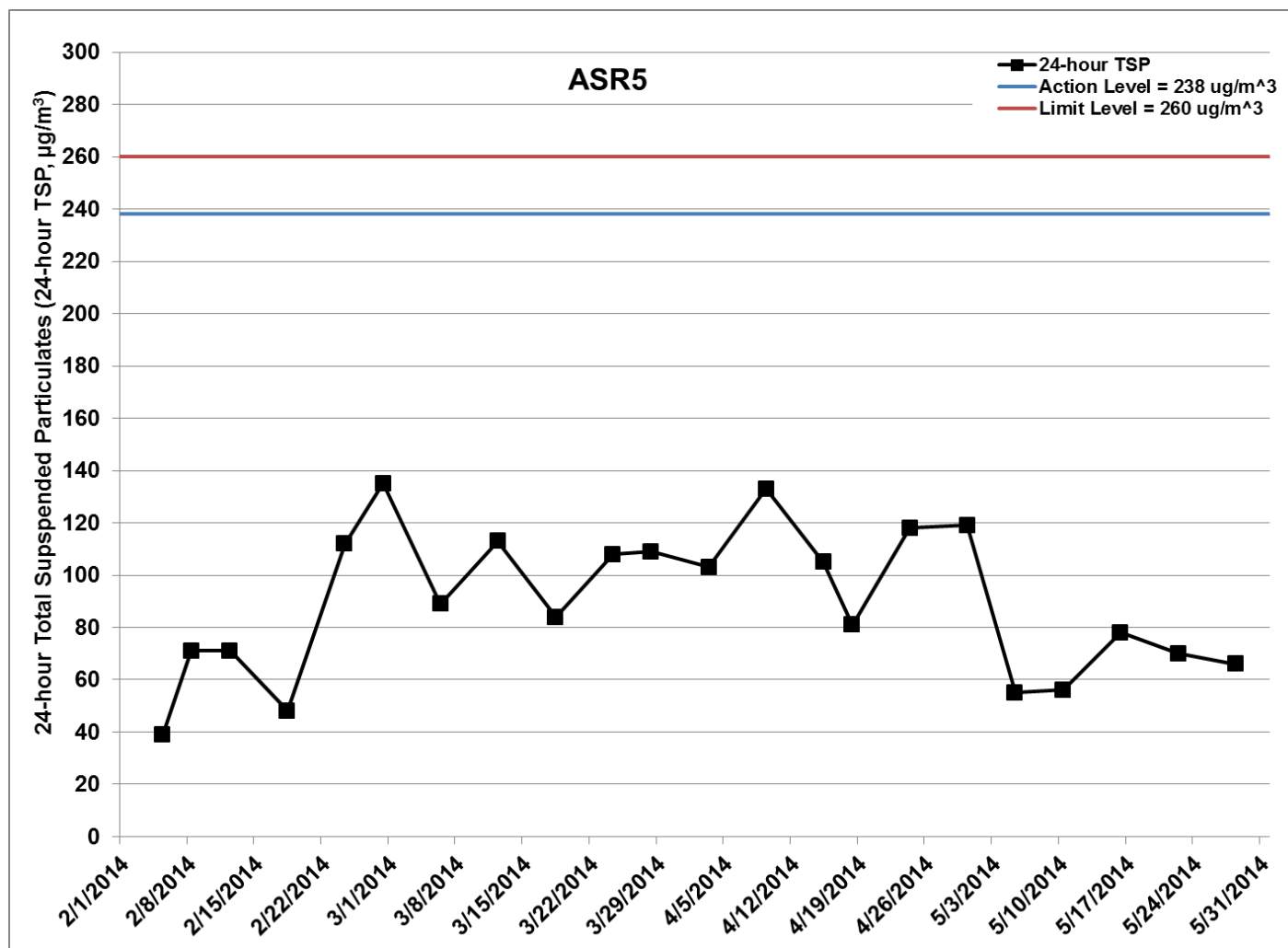


Figure G.7 Impact Monitoring – 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR5 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 – 28/2/2014), Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 – 31/5/2014)

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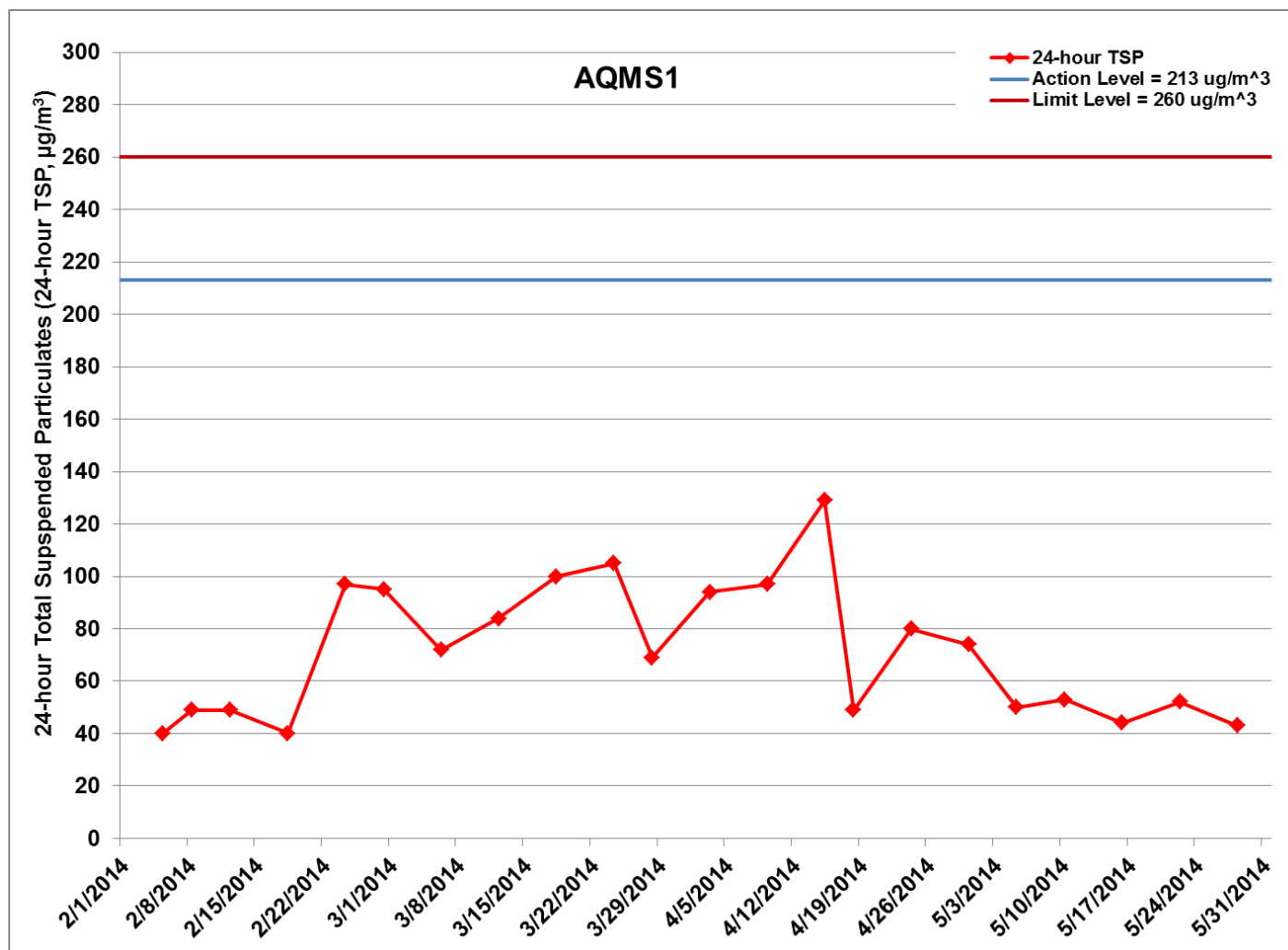


Figure G.8 Impact Monitoring – 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at AQMS1 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 – 28/2/2014), Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 – 31/5/2014)

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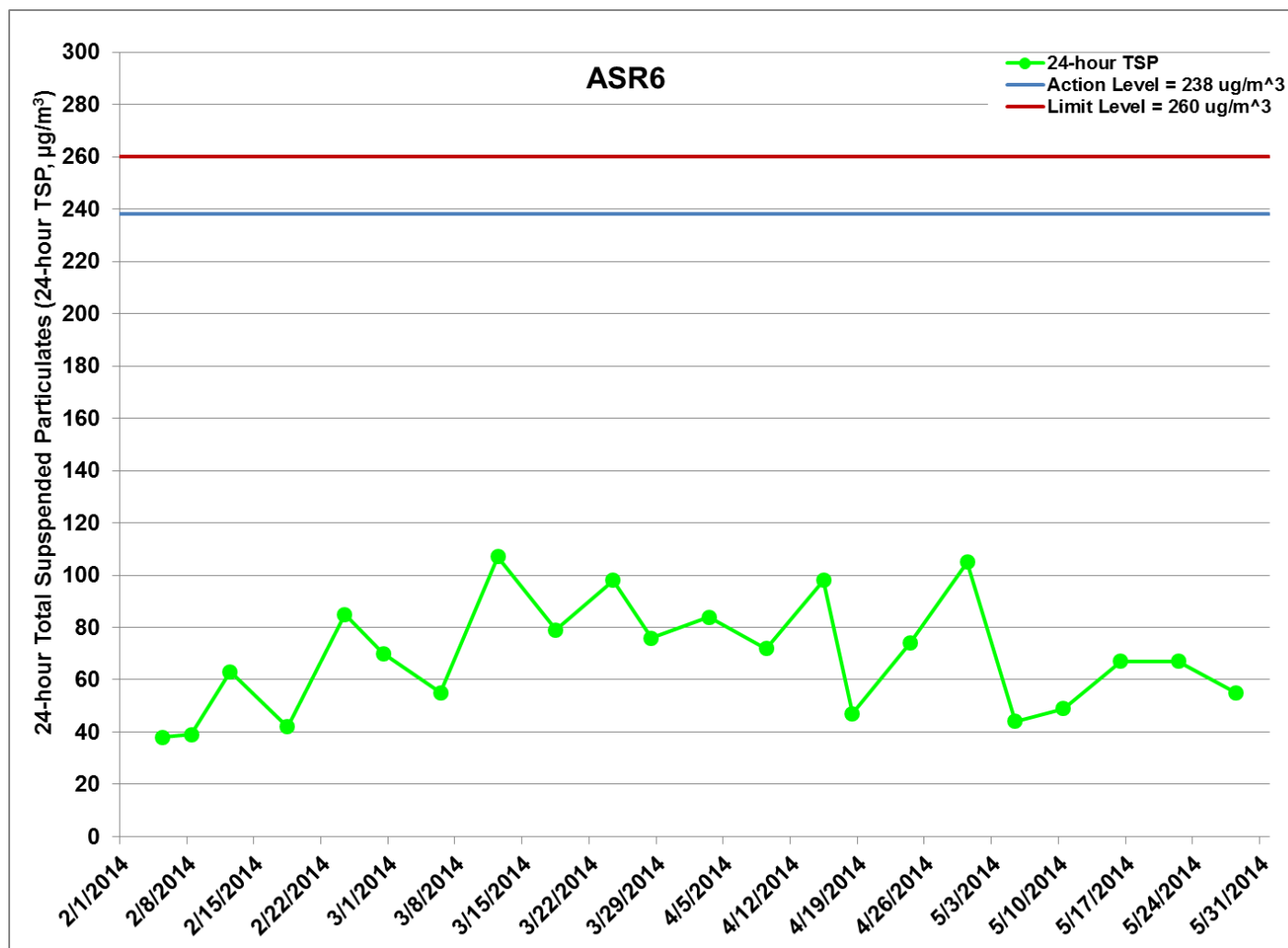


Figure G.9 Impact Monitoring - 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR6 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 - 28/2/2014), Diaphragm Wall Construction at Reclamation Area - Portion N-A (14/5/2014 - 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 - 31/5/2014)

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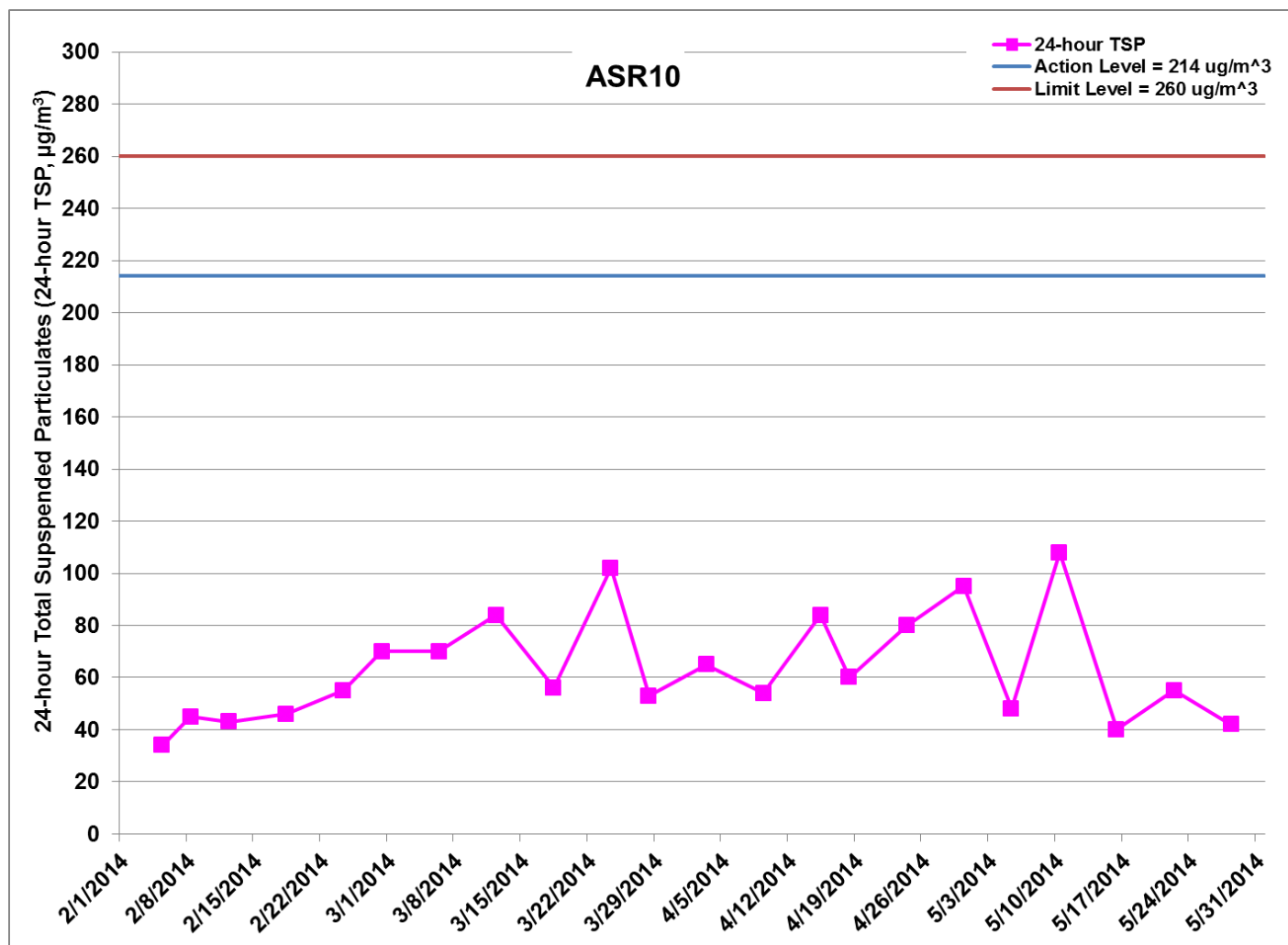


Figure G.10 Impact Monitoring - 24-hour Total Suspended Particulates ( $\mu\text{g}/\text{m}^3$ ) at ASR10 between 1 February 2014 and 31 May 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Construction of Site Office at WA-18 (1/2/2014 - 28/2/2014), Diaphragm Wall Construction at Reclamation Area - Portion N-A (14/5/2014 - 31/5/2014) & Construction of CLP Temporary Substation at N6 (1/2/2014 - 31/5/2014)

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