

Date	TEOM1 PM10 24hr Average	TEOM2 PM10 24hr Average	Operational Response
1/02/2019	21.9	51.5	No action required.
2/02/2019	8.2	22.4	No action required.
3/02/2019	7.8	10.2	No action required.
4/02/2019	13.3	19.4	No action required.
5/02/2019	12.8	19.2	No action required.
6/02/2019	8.0	no data	No action required.
7/02/2019	8.0	no data	No action required.
8/02/2019	9.6	9.6	No action required.
9/02/2019	35.2	no data	No action required.
10/02/2019	45.4	36.2	No action required.
11/02/2019	17.9	13.7	No action required.
12/02/2019	32.6	23.5	No action required.
13/02/2019	157.9	97.5	Elevated result not mine related - real time monitoring data, weather conditions and site operations assessed to ensure air quality contributions were minimised during the regional dust event
14/02/2019	36.2	59.7	Elevated result not mine related - real time monitoring data, weather conditions and site operations assessed to ensure air quality contributions were minimised during the regional dust event
15/02/2019	35.1	39.6	Annual calibration/ zero test, 24Hr average lost due to data interruption
16/02/2019	19.6	19.8	24Hr average lost due to data interruption
17/02/2019	22.2	31.5	No action required.
18/02/2019	34.1	39.1	No action required.
19/02/2019	39.8	62.2	Elevated result not mine related - real time monitoring data, weather conditions and site operations assessed to ensure air quality contributions were minimised during the regional dust event
20/02/2019	41.0	73.6	Elevated result not mine related - real time monitoring data, weather conditions and site operations assessed to ensure air quality contributions were minimised during the regional dust event
21/02/2019	29.8	97.1	Elevated result not mine related - real time monitoring data, weather conditions and site operations assessed to ensure air quality contributions were minimised during the regional dust event
22/02/2019	21.0	80.7	Elevated result not mine related - real time monitoring data, weather conditions and site operations assessed to ensure air quality contributions were minimised during the regional dust event
23/02/2019	13.4	56.3	Elevated result not mine related - real time monitoring data, weather conditions and site operations assessed to ensure air quality contributions were minimised during the regional dust event
24/02/2019	9.0	40.2	No action required.
25/02/2019	9.9	49.3	No action required.
26/02/2019	13.0	41.1	No action required.
27/02/2019	16.4	37.0	No action required.
28/02/2019	15.6	19.8	No action required.

Note - TEOM1 and TEOM2 are utilised as management units in accordance with the approved BTM Air Quality Management Strategy