

TARRAWONGA COAL MINE Dust Monitoring

Date	Flixton* PM ₁₀ 24hr Average [$\mu\text{g}/\text{m}^3$]	Operational Response
1/01/2020	65.7	Actioned and Monitored operation according to Management Plan
2/01/2020	88.5	Actioned and Monitored operation according to Management Plan
3/01/2020	34.7	No action required
4/01/2020	117.2	Actioned and Monitored operation according to Management Plan
5/01/2020	98.8	No Mining Activity
6/01/2020	114.9	Actioned and Monitored operation according to Management Plan
7/01/2020	57.4	Actioned and Monitored operation according to Management Plan
8/01/2020	50.3	Actioned and Monitored operation according to Management Plan
9/01/2020	83.8	Actioned and Monitored operation according to Management Plan
10/01/2020	47.1	Actioned and Monitored operation according to Management Plan
11/01/2020	87.2	Actioned and Monitored operation according to Management Plan
12/01/2020	46.7	No Mining Activity
13/01/2020	30.3	No action required
14/01/2020	39.8	No action required
15/01/2020	37.7	No action required
16/01/2020	11.5	No action required
17/01/2020	9.7	No action required
18/01/2020	5.1	No action required
19/01/2020	6.4	No Mining Activity
20/01/2020	128.1	Actioned and Monitored operation according to Management Plan
21/01/2020	66.7	Actioned and Monitored operation according to Management Plan
22/01/2020	S	Maintenance occurred - No action required
23/01/2020	44.7(C)	Actioned and Monitored operation according to Management Plan
24/01/2020	13.5	No action required
25/01/2020	21.2	No action required
26/01/2020	43.8	No Mining Activity
27/01/2020	10.1	No action required
28/01/2020	21.3	No action required
29/01/2020	30.4	No action required
30/01/2020	30.7	No action required
31/01/2020	30.6	No action required

(C) – Result calculated from incomplete data provided at least 75% of the data is successfully obtained.

S -- Servicing / calibration/ comms problem of unit- no data available

Note *- Flixton monitor is utilized as an operation management unit in accordance with the approved BTM Air Quality Management Strategy therefore No Limits Apply.