

5 Braymont Rd Gunnedah, NSW 2380

Vickery Site Monitoring

These monitors are used as operation management tools (no criteria apply)

✤ PM1 Air Quality (PM _{2.5})=		
Average reading for 24hr period 00:00 – 23:59 hrs on 20 April 2024		
1.5(C) μg/m ³		
Operational Response:		
No Action Required		

- 1. *PM*_{2.5}: particle matter 2.5 micron or less in size.
 - (C): recalculation of the 24hr average as some data unavailable due to rain, power or communications. * N/A: Data Not available due to servicing, power outage or communication issue.



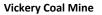
2. PM₁₀: particle matter 10 micron or less in size.

(C): recalculation of the 24hr average as some data unavailable due to rain, power or communications. * N/A: Data Not available due to servicing, power outage or communication issue.



3. *PM*_{2.5}: particle matter 2.5 micron or less in size.

(C): recalculation of the 24hr average as some data unavailable due to rain, power or communications. * N/A: Data Not available due to servicing, power outage or communication issue.



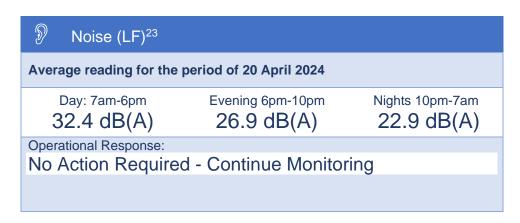


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\Rightarrow	PM2 Air Quality (PM10)=
Averag	ge reading for 24hr period 00:00 – 23:59 hrs on 20 April 2024
	6.1(C) μg/m ³
Operat	ional Response:
No A	ction Required

4. PM₁₀: particle matter 10 micron or less in size.

(C): recalculation of the 24hr average as some data unavailable due to rain, power or communications. * N/A: Data Not available due to servicing, power outage or communication issue.



5. LF is estimated equivalent mining noise (LF = low frequency for band 20-630 HZ); Monitoring results may include noise from other sources.

*Elevated levels affected by non- related mining event.

N/A: Data Not available due to servicing, power outage or communication issue.

(C): recalculation of the average as some data unavailable due to rain, power or communications.

Weather		
Operational Response:		
No Action Required – Continue Monitoring		
Weather condition and forecast is available at: http://www.whitehavencoal.com.au/weather/		

For further information contact:

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