




Maules Creek Site Monitoring

|  Air Quality (PM10)¹ | |
|---|--|
| Average reading for 24hr period 00:00 – 23:59 hrs on 27 November 2022 | |
| TEOM 01 15.00 (µg/m³) | TEOM 03 27.00 (µg/m³) |
| Operational Response: No action required – monitoring compliant and weather conditions favourable | |

¹ PM10: particle matter 10 micron or less in size

|  Noise (LF)² | | |
|---|---|--|
| Average reading for 24hr period 27 November 2022 | | |
| Day: 7am-6pm 23 dB(A) | Evening 6pm-10pm 28 dB(A) | Nights 10pm-7am 27 dB(A) |
| Operational Response: No action required – monitoring compliant and weather conditions favourable | | |

² LF is estimated equivalent mining noise (LF = low frequency for band 20-630 HZ)
 • The results are filtered to exclude the influence of excessive wind speed (> 3m/s) and rainfall,
 • Monitoring results may include noise from other sources

|  Weather |
|---|
| Weather Predictions for 28 November 2022 |
| North West Slopes Plains for Monday. Partly cloudy. High chance of showers on the N slopes, medium chance elsewhere. The chance of a thunderstorm, possibly severe in the E. Winds N/NW 15 to 20 km/h shifting S/SW 20 to 30 km/h during the afternoon and evening. Daytime maximum temperatures 27 to 34. |
| Operational Response: No action required – monitoring compliant and weather conditions favourable |

For further information contact: 1800maules (1800 628 537)