



**WILPINJONG COAL PTY LTD**

**Environment Protection Licence (EPL) 12425**

[Link to Environment Protection Licence EPL12425](#)

**LICENCE MONITORING DATA  
MONTHLY SUMMARY REPORT**

for

**1<sup>st</sup> of June 2026 to 30<sup>th</sup> of June 2026**

## Air Monitoring

Air quality surrounding the Wilpinjong Coal Mine is monitored using:

1. tapered element oscillating microbalances (TEOM);
2. high volume air samplers (HV); and
3. dust deposition gauges (DG).

In terms of the above equipment:

1. the TEOM and HVAS measure fine dust particles up to 10 microns in diameter (i.e. PM10); and
2. the DG measure the total dust deposited in the gauge during the sample period.

All are influenced by mining as well as non-mining activities in the local area.

The location of the above monitoring equipment in relation to Wilpinjong Coal Mine is shown in **Figures 6** and **8**.

A summary of the monitoring results for the month is provided in **Table 1** and the yearly trends are also shown in **Figures 1** to **3**.

For comparison with **Figures 2** and **3**, **Figure 4** displays the Regional 24Hr PM10 Average. PM10 dust levels for the month have been recorded in Bathurst and Merriwa by NSW EPA.

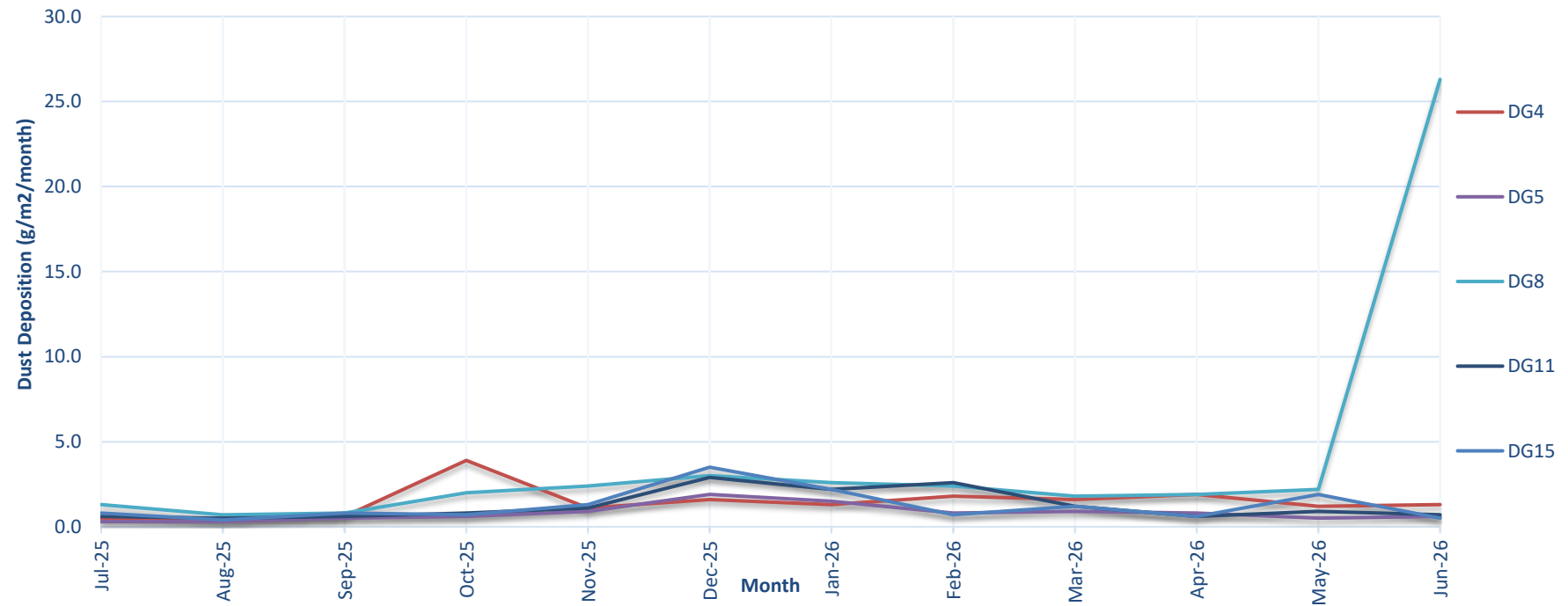
**Table 1 - Air Monitoring**

| EPL ID No. | Monitoring Point ID. | Pollutant          | Unit of Measure                  | Monitoring Frequency required by EPL | No. of times measured during month | Min. Value | Max. Value | Mean Value | Measurement | Annual Average | Limit | Exceed <sup>n</sup> (yes/no) | Date Last Sampled | Date Reported |
|------------|----------------------|--------------------|----------------------------------|--------------------------------------|------------------------------------|------------|------------|------------|-------------|----------------|-------|------------------------------|-------------------|---------------|
| 3          | DG4                  | Particulates - TIM | grams per square metre per month | Monthly                              | 1                                  |            |            |            | 1.3         | 1.4            | 4.0   | No                           | 18/06/26          | 15/07/26      |
| 4          | DG5                  | Particulates - TIM | grams per square metre per month | Monthly                              | 1                                  |            |            |            | 0.6         | 0.8            | 4.0   | No                           | 18/06/26          | 15/07/26      |
| 6          | DG8                  | Particulates - TIM | grams per square metre per month | Monthly                              | 1                                  |            |            |            | 26.3        | 3.8            | 4.0   | No                           | 18/06/26          | 15/07/26      |
| 9          | DG11                 | Particulates - TIM | grams per square metre per month | Monthly                              | 1                                  |            |            |            | 0.7         | 1.2            | 4.0   | No                           | 18/06/26          | 15/07/26      |
| 17         | DG15                 | Particulates - TIM | grams per square metre per month | Monthly                              | 1                                  |            |            |            | 0.5         | 1.2            | 4.0   | No                           | 18/06/26          | 15/07/26      |
| 13         | HV1                  | PM10               | micrograms per cubic metre       | Every 6 days                         | 4                                  | 3.7        | 6.2        | 5.2        |             |                | 50    | No                           | 24/06/26          | 15/07/26      |
| 19         | HV4                  | PM10               | micrograms per cubic metre       | Every 6 days                         | 4                                  | 5.1        | 8.7        | 6.6        |             |                | 50    | No                           | 24/06/26          | 15/07/26      |
| 20         | HV5                  | PM10               | micrograms per cubic metre       | Every 6 days                         | 4                                  | 2.9        | 8.0        | 5.2        |             |                | 50    | No                           | 24/06/26          | 15/07/26      |
| 22         | TEOM3                | PM10               | micrograms per cubic metre       | Continuous (24 Hr Average)           | 90.0%                              | 1.8        | 7.5        | 5.0        |             |                | 50    | No                           |                   |               |
| 23         | TEOM4                | PM10               | micrograms per cubic metre       | Continuous (24 Hr Average)           | 93.3%                              | 4.3        | 6.9        | 5.5        |             |                | 50    | No                           |                   |               |

**Notes:**

1. Limits specified in the above table are from Development Consent SSD-6764.

**Figure 1a. DG Results - 12 Month Trend**



1. Limit of 4 g/m<sup>2</sup>/month (annual average) applies to DG5 (Wollar Village) - refer Figure 1b.
2. The elevated DG8 result from 18th of June was fully investigated, with findings indicating it originated from activities unrelated to mining.

**Figure 1b. DG 5 Results - Annual Average**

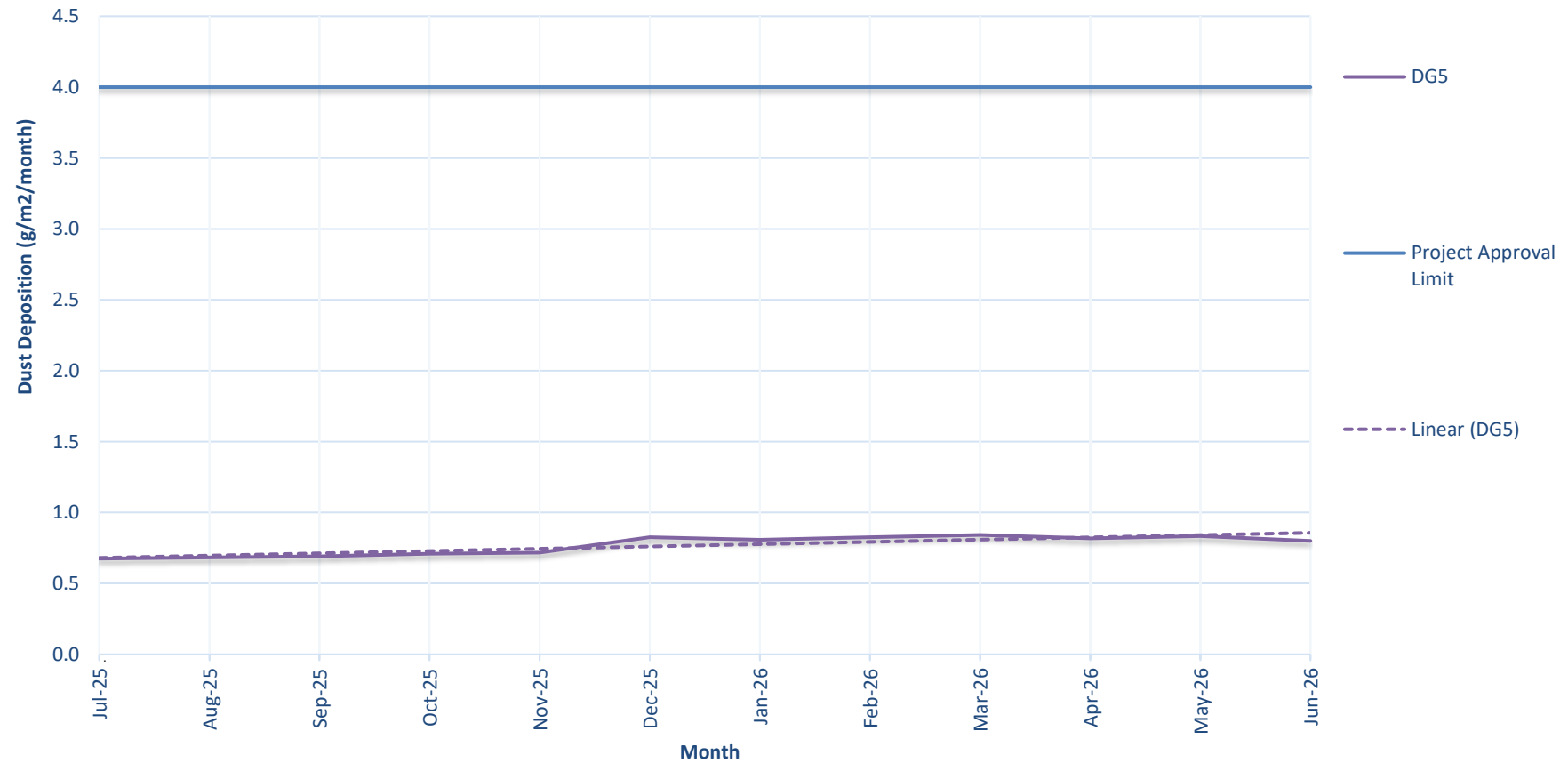
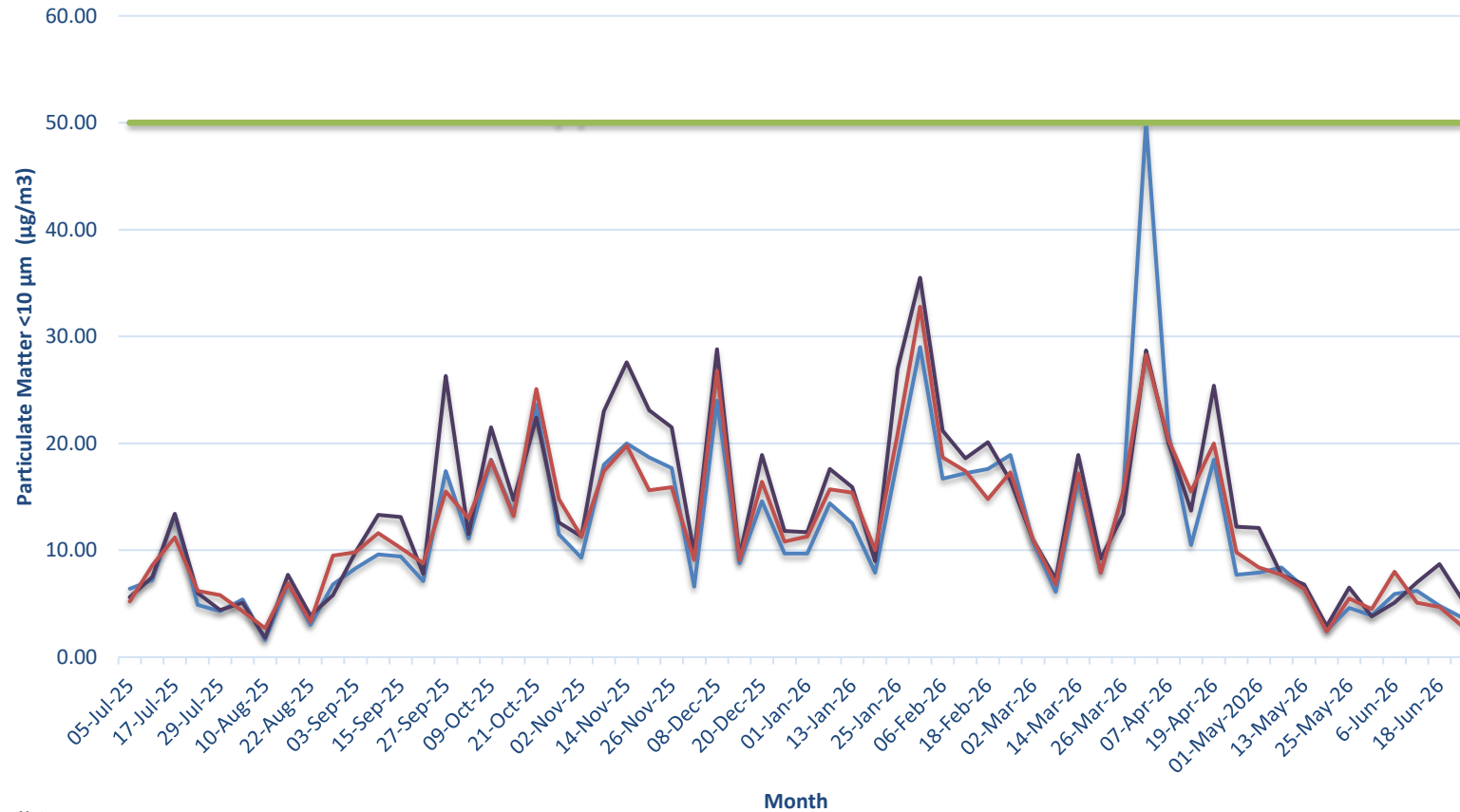


Figure 2. HV (PM10) Results - 12 Month Trend

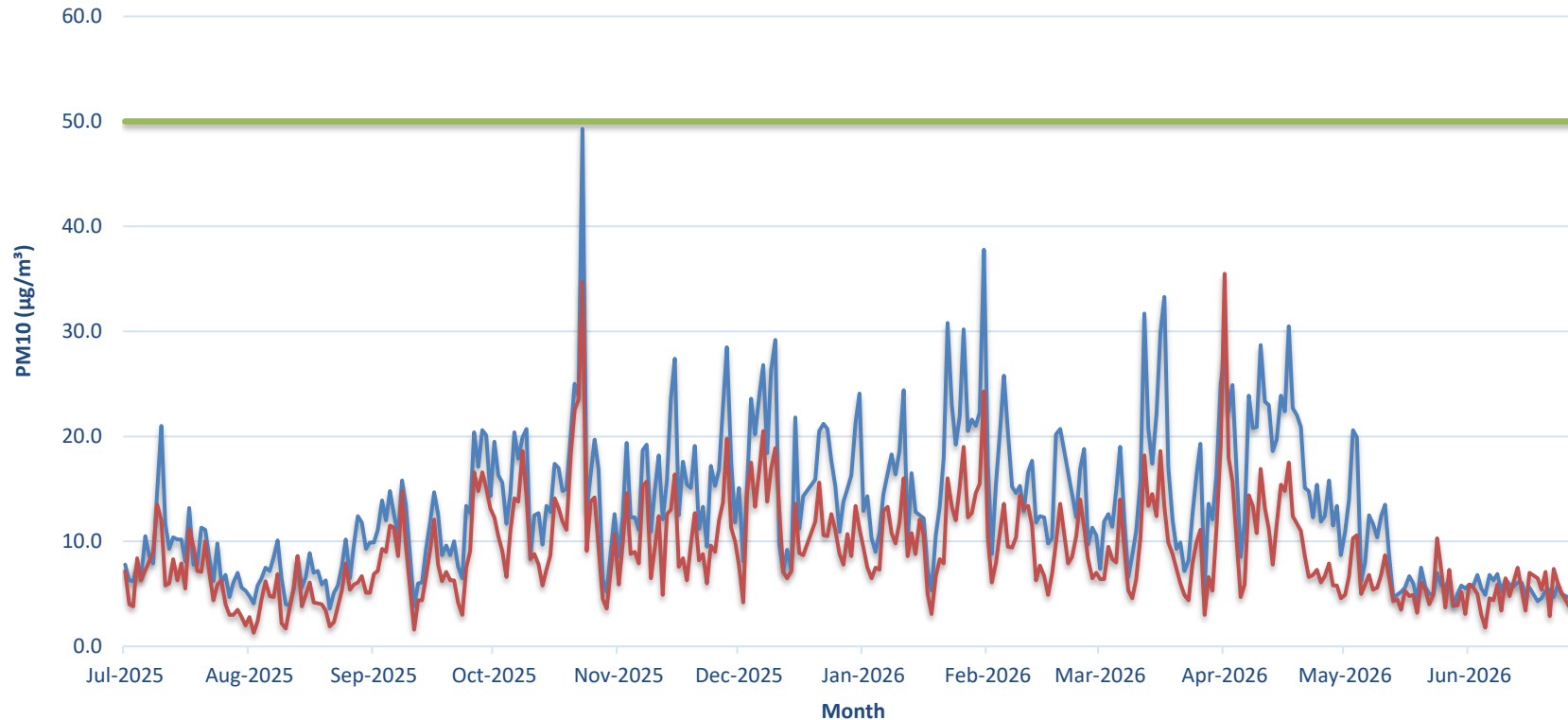


Notes:

1. Limit doesn't apply for extraordinary events such as bushfires, prescribed burning, or dust storms.
2. HV1 recorded a result of 50.1 on 1st of April. The exceedance was fully investigated, and findings confirmed it originated from activities unrelated to mining.

— HV1 (Wollar) — HV4 (Robinsons) — HV5 (Araluen Road) — 24 hour PM10 limit (refer notes)

**Figure 3. TEOM (PM10) Results - 12 Month Trend**

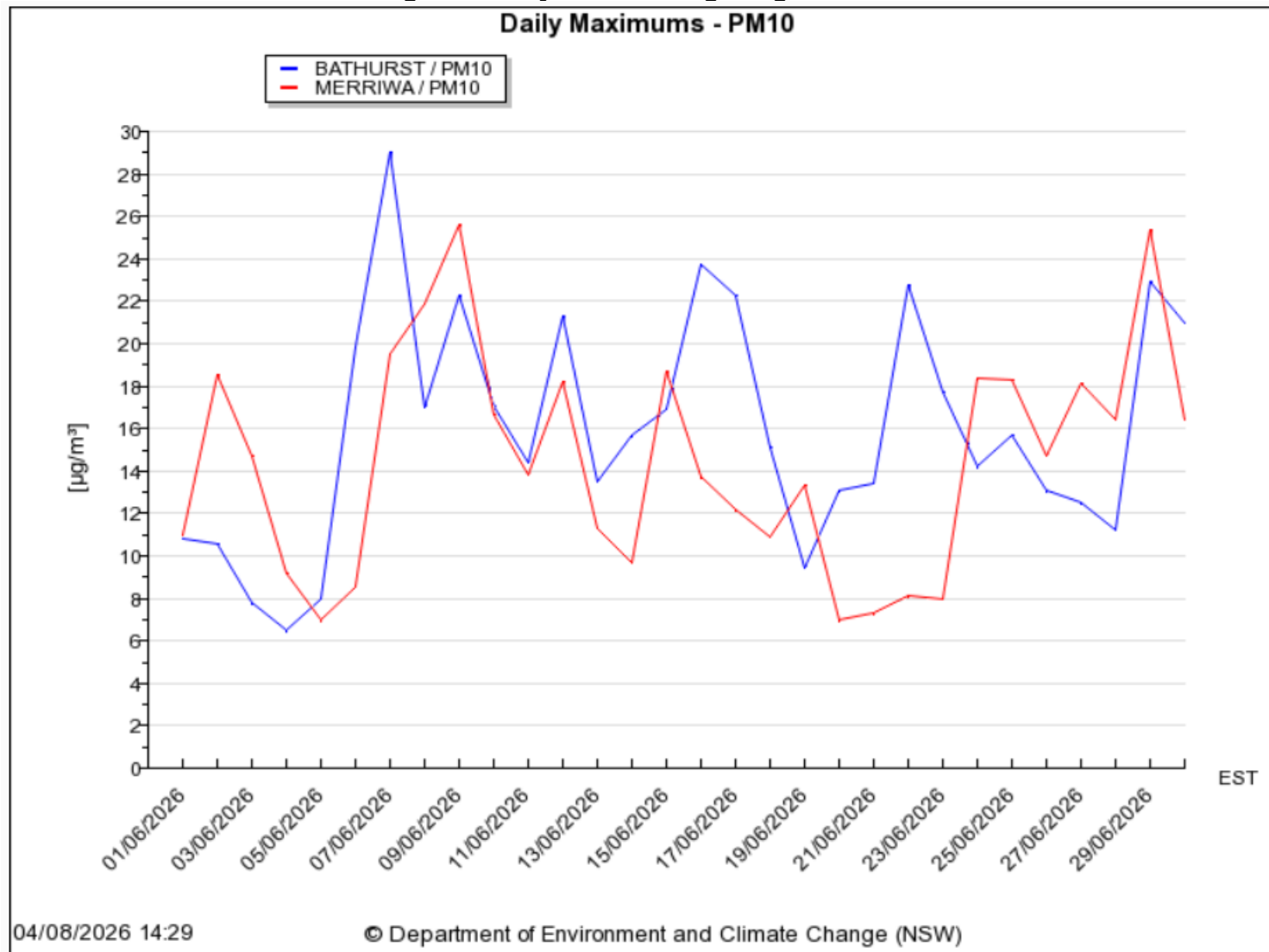


**Notes:**

1. Limit doesn't apply for extraordinary events such as bushfires, prescribed burning or dust storms.
2. A power outage on 6th July 2025 caused a period of no data at TEOM 3
3. A power outage on 11th December 2025 caused a period of no data at TEOMs 3 & 4
4. Scheduled equipment maintenance caused a period of no data on 18th - 19th December 2025
5. A power outage on 7th January 2026 caused a period of no data at TEOM 4
6. A power outage on 15th January 2026 caused a period of no data at TEOM 4
7. A power outage on 20th February 2026 caused a period of no data at TEOMs 3 & 4
8. A power outage on 21st February 2026 caused a period of no data at TEOM 4
9. A power outage on 22nd February 2026 caused a period of no data at TEOM 4
10. A power outage on 4th April 2026 caused a period of no data at TEOMs 3 & 4
11. A power outage on 17th of June 2026 caused a period of no data at TEOM 4 & 3.
12. A power outage on 25th of June 2026 caused a period of no data at TEOM 3.
13. A power outage on 30th of June 2026 caused a period of no data at TEOM 4 & 3.

— TEOM 4 (Araluen Rd) — TEOM 3 (Wollar) — 24 hour PM10 Limit (refer Notes)

Figure 4. Daily PM10 Average Regional Results





## Surface Water Monitoring

Surface water runoff is isolated and diverted around disturbed areas through the construction of water diversion bunds. Runoff from disturbed areas is diverted into on-site water retention dams.

A Reverse Osmosis (RO) Plant treats all water from the retention dams before it is discharged to Wilpinjong Creek. The EPL specifies limits for the quantity and quality of water that may be discharged from the site.

**Table 2 - Site Water Discharge Monitoring**

| EPL ID No. | Monitoring Point ID.      | Pollutant              | Unit of Measure                     | Monitoring Frequency required by EPL | No. of times measured during month | Min. Value                             | Max. Value | Mean Value | Limit            | Exceed <sup>a</sup> (yes/no) | Date Last Sampled | Date Reported |
|------------|---------------------------|------------------------|-------------------------------------|--------------------------------------|------------------------------------|----------------------------------------|------------|------------|------------------|------------------------------|-------------------|---------------|
| 24         | RO Plant Discharge        | Conductivity           | microSiemens per centimetre (uS/cm) | Continuous during discharge          | 100%                               | 240                                    | 459        | 357        | 500              | No                           |                   |               |
|            |                           | Oil and Grease         | milligrams per litre (mg/L)         | Weekly during any discharge          | 6                                  | <5                                     | <5         | <5         | 10.0             | No                           | 29-Jun-2026       | 15-Jul-2026   |
|            |                           | pH                     | pH Unit                             | Continuous during discharge          | 100%                               | 6.8                                    | 8.2        | 7.1        | ≥6.5≤8.5         | No                           |                   |               |
|            |                           | Total Suspended Solids | milligrams per litre (mg/L)         | Weekly during any discharge          | 6                                  | <1                                     | <1         | <1         | 50               | No                           | 29-Jun-2026       | 15-Jul-2026   |
|            |                           | Volume discharged      | megalitres per day                  | Continuous during discharge          | 100%                               | 3.811                                  | 6.451      | 5.718      | 6.5              | No                           |                   |               |
| 30         | Clean Water Dam Discharge | Turbidity              | Nephelometric Turbidity Units       | Continuous during discharge          | 100%                               | No discharge recorded during the month |            |            | As per EPL 12425 | No                           |                   |               |

## Noise Monitoring

Environmental noise monitoring (“monitoring”) is carried out monthly.

The purpose of the monitoring is to assess whether mining operations are consistent with the objectives of the EPL and the development consent conditions.

In terms of this monitoring, it is undertaken:

1. by an independent noise consultant.
2. during the night-time; and
3. at the sites shown in **Figure 7**.

On pages 11 and 12 of this report are the noise levels and findings from the consultant’s report.

**Table 4.1 Total measured noise levels, dB – June 2026 <sup>1</sup>**

| Location | Start date and time | L <sub>Amax</sub> | L <sub>A1</sub> | L <sub>A10</sub> | L <sub>Aeq</sub> | L <sub>A50</sub> | L <sub>A90</sub> | L <sub>Amin</sub> |
|----------|---------------------|-------------------|-----------------|------------------|------------------|------------------|------------------|-------------------|
| N6       | 17/06/2026 22:46    | 40                | 38              | 36               | 32               | 29               | 28               | 26                |
| N14      | 17/06/2026 23:45    | 42                | 40              | 38               | 36               | 35               | 32               | 25                |
| N15      | 17/06/2026 23:15    | 36                | 27              | 25               | 24               | 23               | 22               | 21                |
| N17      | 17/06/2026 22:21    | 38                | 32              | 23               | 21               | 17               | 16               | 15                |
| N19      | 17/06/2026 22:00    | 46                | 39              | 26               | 26               | 18               | 16               | 15                |
| N20      | 18/06/2026 00:15    | 48                | 44              | 42               | 38               | 36               | 30               | 26                |

Notes: 1. Levels in this table are not necessarily the result of activity at site.

Atmospheric condition data measured by the operator during each measurement using a hand-held weather meter is shown in Table 4.2. The wind speed, direction, and temperature were measured at approximately 1.5 m above ground. Attended noise monitoring is not done during rain, hail, or wind speeds above 5 m/s at microphone height.

**Table 4.2 Measured atmospheric conditions – June 2026**

| Location | Start date and time | Temperature °C | Wind speed m/s | Wind direction °Magnetic north <sup>1</sup> | Cloud cover 1/8s |
|----------|---------------------|----------------|----------------|---------------------------------------------|------------------|
| N6       | 17/06/2026 22:46    | 13             | < 0.5          | -                                           | 0                |
| N14      | 17/06/2026 23:45    | 16             | < 0.5          | -                                           | 0                |
| N15      | 17/06/2026 23:15    | 13             | < 0.5          | -                                           | 0                |
| N17      | 17/06/2026 22:21    | 16             | < 0.5          | -                                           | 0                |
| N19      | 17/06/2026 22:00    | 15             | < 0.5          | -                                           | 0                |
| N20      | 18/06/2026 00:15    | 15             | < 0.5          | -                                           | 0                |

Notes: 1. “-” indicates calm conditions at monitoring location.

**Table 4.3 Measured low-frequency L<sub>eq</sub> noise levels, dB(Z) - June 2026 <sup>1</sup>**

| Location | Start date and time | Frequency (Hz) |    |    |    |      |    |    |    |    |     |     |     |
|----------|---------------------|----------------|----|----|----|------|----|----|----|----|-----|-----|-----|
|          |                     | 12.5           | 16 | 20 | 25 | 31.5 | 40 | 50 | 63 | 80 | 100 | 125 | 160 |
| -        | NPfl Reference (Z)  | 89             | 86 | 77 | 69 | 61   | 54 | 50 | 50 | 48 | 48  | 46  | 44  |
| N6       | 17/06/2026 22:46    | -              | 48 | 43 | 45 | 39   | 44 | 44 | 43 | 39 | 36  | 36  | 34  |
| N14      | 17/06/2026 23:45    | -              | 49 | 42 | 44 | 45   | 43 | 43 | 40 | 40 | 41  | 38  | 34  |
| N15      | 17/06/2026 23:15    | -              | -  | 41 | 39 | 34   | 32 | 33 | 32 | 30 | 30  | 29  | 23  |
| N17      | 17/06/2026 22:21    | -              | -  | -  | 35 | 31   | 28 | 26 | 24 | 22 | 20  | 17  | 13  |
| N19      | 17/06/2026 22:00    | -              | -  | 41 | 36 | 36   | 36 | 35 | 34 | 31 | 27  | 22  | 25  |
| N20      | 18/06/2026 00:15    | -              | -  | 41 | 35 | 31   | 31 | 31 | 28 | 30 | 30  | 29  | 26  |

Notes: 1. Levels in this table are not necessarily the result of activity at site.

2. “-” indicates noise levels were too low to be measured by the sound level meter.

## 6 Summary

EMM was engaged by Wilpinjong Coal Pty Ltd to conduct a monthly noise survey of operations at WCP. The survey purpose was to quantify the acoustic environment and compare site noise levels against specified limits from the relevant EPL and consent.

Attended environmental noise monitoring described in this report was done during the night period of 18/19 June 2026 at six monitoring locations.

Noise levels from site complied with relevant limits at all monitoring locations during the June 2026 survey.

*Wilpinjong Coal received the report from EMM Consulting Pty Ltd on 1<sup>st</sup> July 2026*

## Blasting

Monitoring is carried out near sensitive locations during blasting activities to determine the vibration in the air (overpressure) and earth (ground vibration). A summary of the results of this monitoring, and the limits specified in the EPL, are shown in **Tables 3 and 4**. **Figures 7 & 8** shows the actual overpressure and vibration levels recorded during the month.

**Table 3 – Overpressure Monitoring Results**

| Location                                     | Month | Number of Blasts | Minimum overpressure (dB(L)) | Maximum overpressure (dB(L)) | Mean overpressure (dB(L)) | EPL overpressure Limits (dB(L))           | Exceedance (yes/no) |
|----------------------------------------------|-------|------------------|------------------------------|------------------------------|---------------------------|-------------------------------------------|---------------------|
| Approx. 50m west of the Wollar Public School | June  | 12               | 81.30                        | 106                          | 92.06                     | 115dB (95% blasts)<br>120dB (100% blasts) | no                  |

**Table 4 – Vibration Monitoring Results**

| Location                                     | Month | Number of Blasts | Minimum vibration (mm/sec) | Maximum vibration (mm/sec) | Mean vibration (mm/sec) | EPL vibration Limits (mm/sec)                | Exceedance (yes/no) |
|----------------------------------------------|-------|------------------|----------------------------|----------------------------|-------------------------|----------------------------------------------|---------------------|
| Approx. 50m west of the Wollar Public School | June  | 12               | 0.02                       | 2.79                       | 0.46                    | 5 mm/s (95% blasts)<br>10 mm/s (100% blasts) | no                  |

Figure 7. Overpressure (dBL) recorded during Month

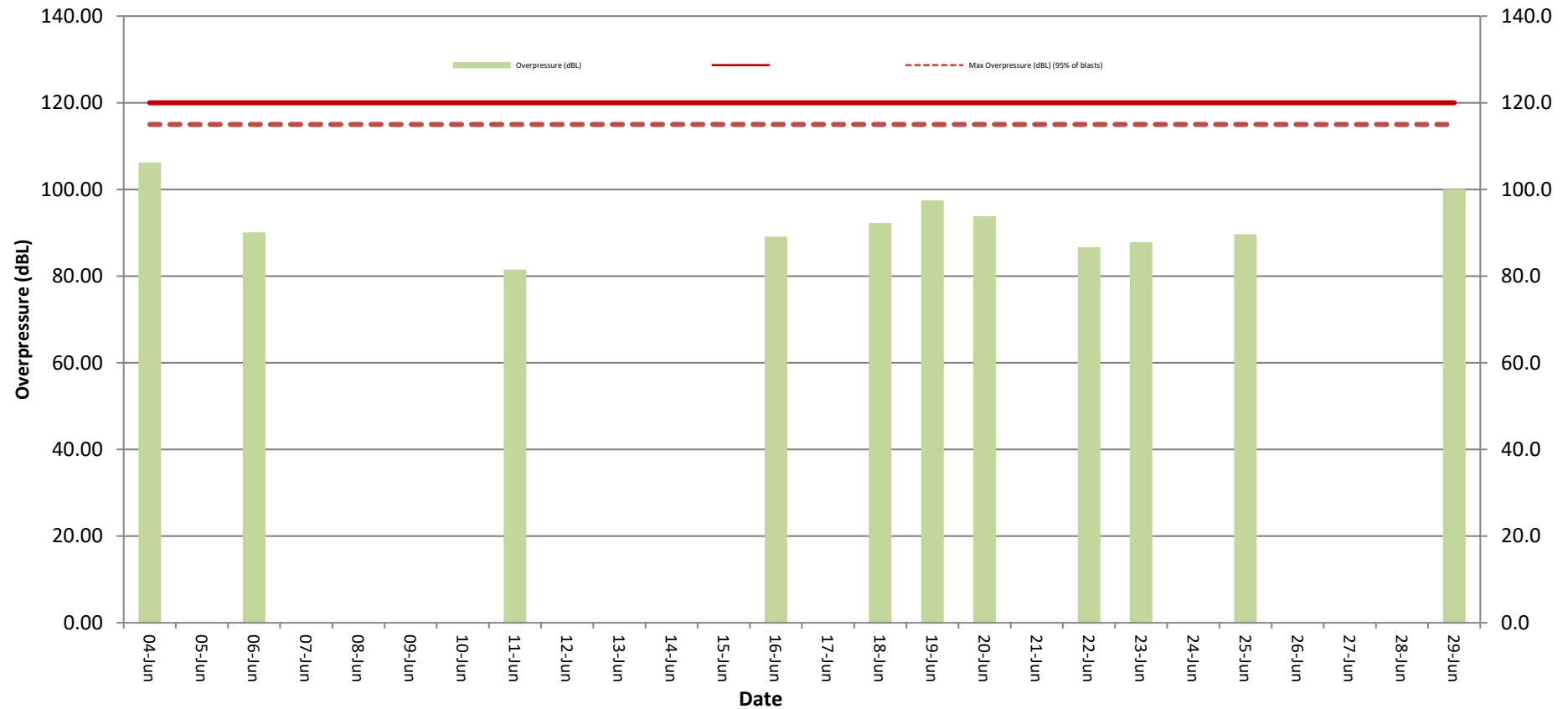
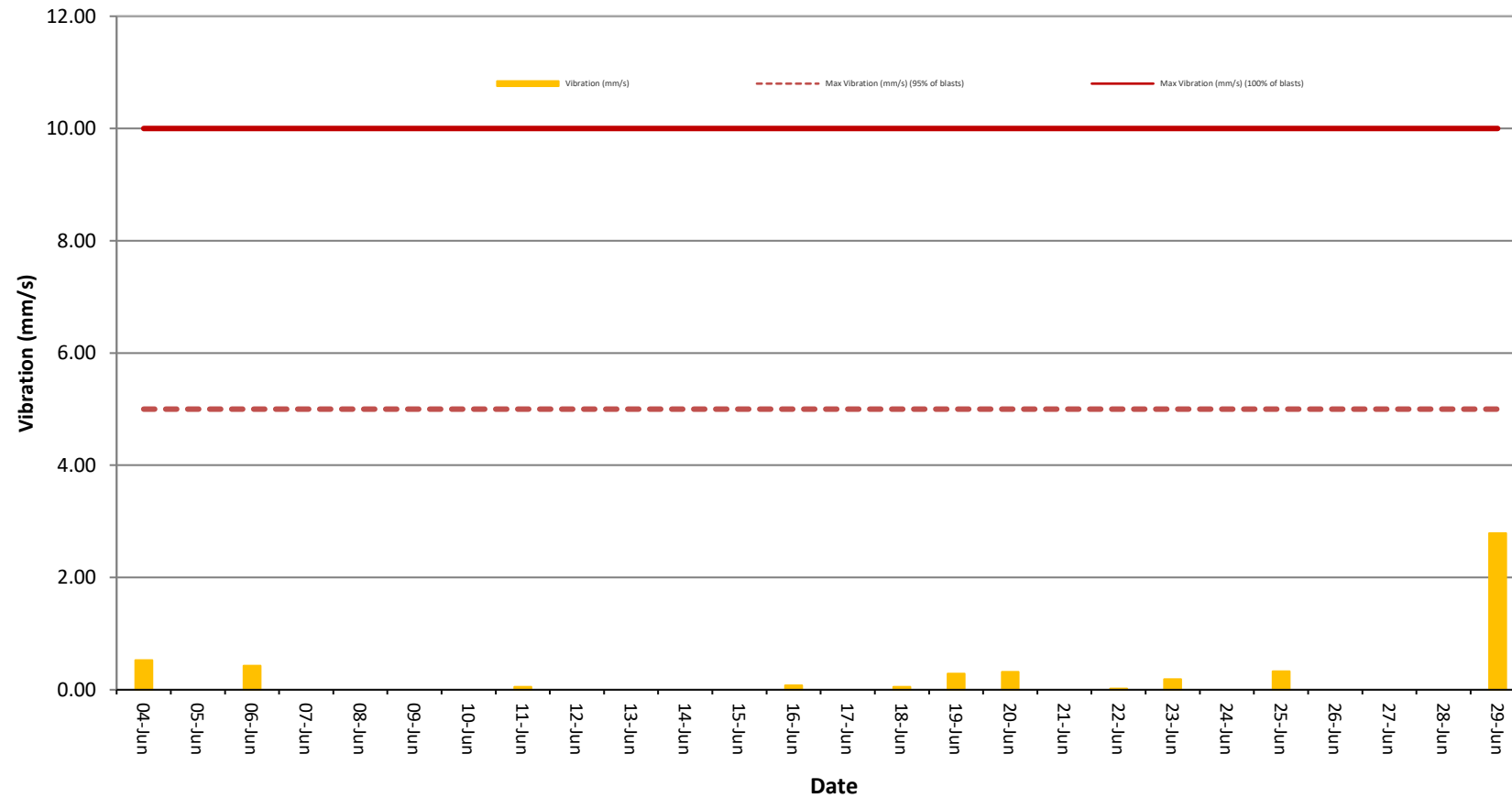


Figure 8. Vibration (mm/s) recorded during Month



## Weather Monitoring

Continuous weather monitoring occurs onsite at the location shown on Figures 5 and 6 (**Meteorological Station**). The Meteorological Station continuously monitors for: rainfall; relative humidity; temperature (i.e. at 2m, 10m & 60m), barometric pressure, wind speed, wind direction and temperature lapse rate.

The temperature lapse rate is a measure of stable atmospheric conditions and is determined by measuring air temperature at two elevations 58m apart (i.e. 2m and 60m from ground level) and extrapolating the temperature difference over 58m to determine the lapse rate per °C/100m.

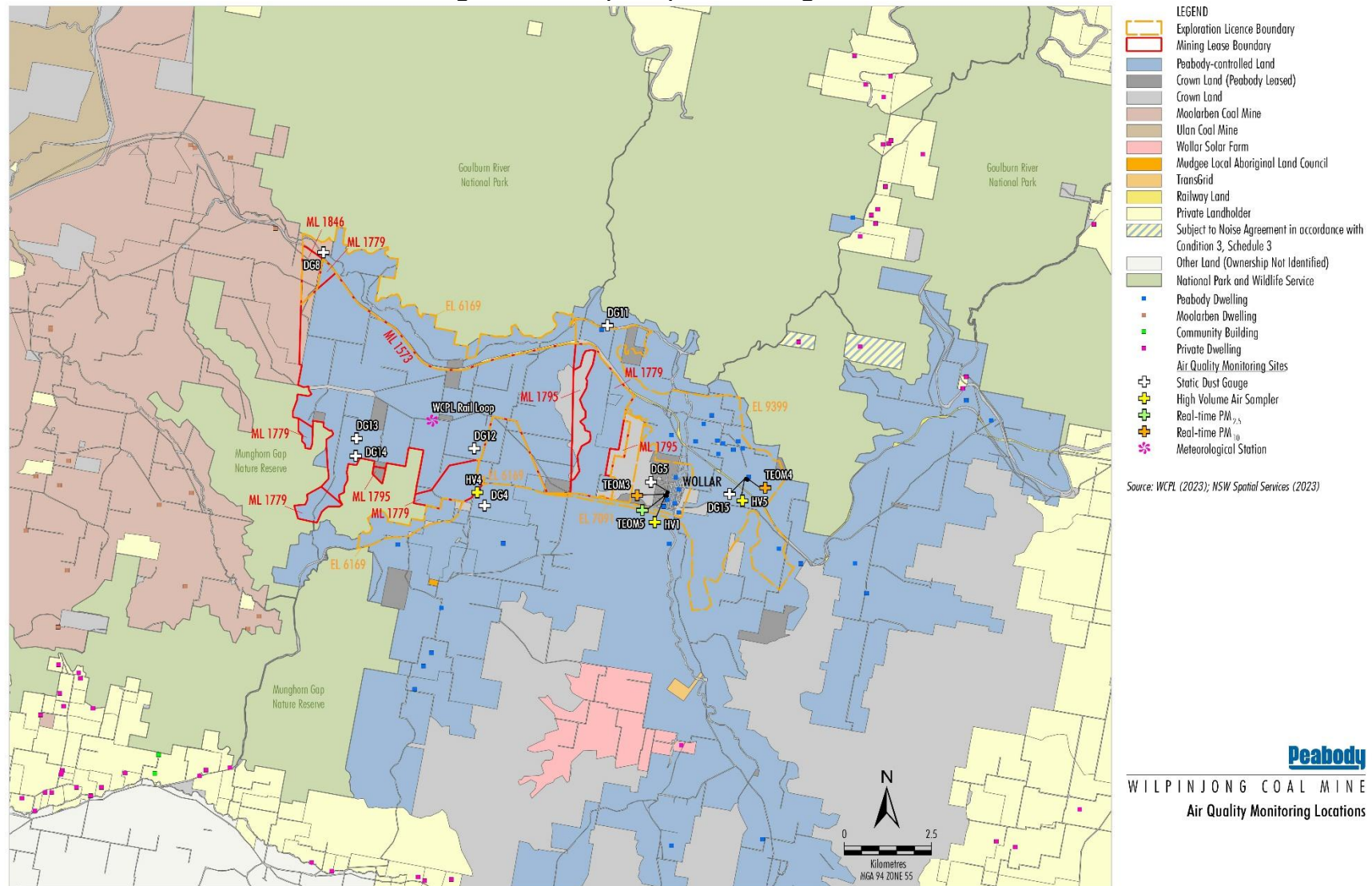
Table 5 shows the meteorological data recorded during the month.

**Table 5 – Monthly Meteorological Data**

| Date       | Temperature (°C) |      |      |      |      |      |      |      |      | Humidity (%) |      |      | Prevailing Wind |     |     |       | Rain | Bar    | Lapse Rate     |
|------------|------------------|------|------|------|------|------|------|------|------|--------------|------|------|-----------------|-----|-----|-------|------|--------|----------------|
|            | 2m               |      |      | 10m  |      |      | 60m  |      |      |              |      |      | Speed           |     |     | Dir   | (mm) | (hPa)  | (°C/100m)      |
|            | Avg              | Min  | Max  | Avg  | Min  | Max  | Avg  | Min  | Max  | Avg          | Min  | Max  | Avg             | Min | Max | (Deg) |      |        | Max            |
| 1/07/2026  | 14.6             | 10.2 | 20.4 | 14.7 | 10.1 | 19.4 | 14.9 | 9.9  | 18.6 | 84.5         | 60.2 | 98.6 | 0.7             | 0   | 2.8 | 310   | 2.8  | 1015   | 4.9            |
| 2/07/2026  | 13.7             | 8.9  | 18.4 | 13.9 | 10.3 | 17.9 | 14.2 | 11.7 | 17.3 | 77.9         | 53.3 | 94.4 | 2.7             | 0   | 7.2 | 273   | 12.4 | 1013.5 | 7.7            |
| 3/07/2026  | 11               | 6.5  | 14.8 | 11.2 | 7.7  | 14.3 | 11.2 | 8.7  | 13.5 | 70.5         | 49.5 | 88.4 | 3               | 0.4 | 6.9 | 264   | 0    | 1018.9 | 3              |
| 4/07/2026  | 8.5              | 2.1  | 15.7 | 8.9  | 3.3  | 15   | 9.1  | 4    | 14.3 | 75.1         | 51.1 | 90.3 | 1.3             | 0   | 3.8 | 249   | 0    | 1024.9 | 0.7            |
| 5/07/2026  | 8.1              | 1    | 14.8 | 8.2  | 0.9  | 14.5 | 8.4  | 1.8  | 14   | 76.6         | 51.7 | 93.1 | 1.8             | 0   | 5.5 | 82    | 0.2  | 1029.7 | 1.6            |
| 6/07/2026  | 10.7             | 5.4  | 14.4 | 11   | 7.5  | 14.1 | 11   | 8.3  | 13.4 | 73.2         | 59   | 86.4 | 2.2             | 0   | 5.5 | 95    | 0    | 1031.9 | 5.8            |
| 7/07/2026  | 10.1             | 2.6  | 16.1 | 10.3 | 3.7  | 15.5 | 10.7 | 5.1  | 15   | 72.5         | 50.3 | 92.4 | 1.5             | 0   | 4.7 | 94    | 0    | 1030.9 | 7.5            |
| 8/07/2026  | 10.7             | 4.7  | 16.9 | 11   | 5.5  | 15.9 | 11.6 | 7.1  | 15.5 | 73.7         | 53.4 | 89.1 | 1.1             | 0   | 3.6 | 85    | 0    | 1028.7 | 6.8            |
| 9/07/2026  | 9.2              | 4.5  | 15   | 9.4  | 5.1  | 14.2 | 10   | 5.8  | 13.5 | 84.1         | 67.6 | 93   | 0.7             | 0   | 3.9 | 68    | 0.2  | 1026.7 | 7.2            |
| 10/07/2026 | 8.4              | 4.1  | 12.5 | 8.6  | 4.5  | 12.2 | 9.1  | 6.2  | 11.8 | 83.2         | 66.9 | 92.1 | 0.8             | 0   | 3.7 | 73    | 0    | 1023.3 | 5.3            |
| 11/07/2026 | 9.5              | 3.7  | 16.5 | 9.5  | 4    | 15.8 | 9.7  | 4.9  | 14.8 | 80.4         | 46.6 | 94.3 | 0.5             | 0   | 3.2 | 272   | 0    | 1017.1 | 1.8            |
| 12/07/2026 | 9                | 2.5  | 12.9 | 9.2  | 3.3  | 12.3 | 9.4  | 4.6  | 11.5 | 72.8         | 47.9 | 91.5 | 2.4             | 0   | 5.6 | 258   | 4.2  | 1014.7 | 4              |
| 13/07/2026 | 7.4              | 0.9  | 14.3 | 7.5  | 2.1  | 13.5 | 7.9  | 2.5  | 12.6 | 74.8         | 51   | 92.5 | 1.8             | 0   | 5.3 | 261   | 0    | 1020.5 | 3.9            |
| 14/07/2026 | 10.4             | 4.2  | 14.7 | 10.6 | 5.4  | 14.2 | 10.9 | 6.9  | 13.5 | 69           | 46.4 | 88.2 | 2.1             | 0   | 5.3 | 260   | 0    | 1023.2 | 3.3            |
| 15/07/2026 | 9.7              | 2.8  | 17.6 | 10.2 | 4.1  | 16.8 | 10.9 | 5.5  | 16.6 | 69.6         | 38.7 | 89.6 | 0.2             | 0   | 3   | 262   | 0    | 1029.5 | 3.2            |
| 16/07/2026 | 9                | -0.1 | 17.4 | 9    | 0.9  | 16.4 | 9.4  | 2.4  | 15.8 | 79           | 54.1 | 92.6 | 0.8             | 0   | 3.3 | 52    | 0    | 1031.6 | 5.8            |
| 17/07/2026 | 12.3             | 8.1  | 16.8 | 12.5 | 9    | 16.3 | 12.7 | 10.6 | 15.8 | 75.3         | 50.1 | 92.2 | 1.8             | 0   | 5.1 | 89    | 0    | 1029.6 | 3.7            |
| 18/07/2026 | 11.1             | 4    | 17.9 | 11.3 | 4.4  | 17   | 12   | 6.2  | 16.4 | 75.8         | 53.9 | 92.9 | 1.6             | 0   | 4.7 | 88    | 0    | 1028.7 | 5.6            |
| 19/07/2026 | 12.8             | 7.3  | 16.6 | 12.9 | 9.3  | 16.1 | 12.7 | 10.3 | 15.6 | 63.7         | 49.3 | 82.8 | 3.5             | 0.7 | 6.5 | 84    | 0    | 1029.4 | 5.6            |
| 20/07/2026 | 11.6             | 3.5  | 17.7 | 11.6 | 4.6  | 17   | 12.3 | 6    | 17.1 | 67.1         | 45.7 | 89.2 | 2.1             | 0   | 5.1 | 85    | 0    | 1029.1 | 0.7            |
| 21/07/2026 | 8.5              | 0.3  | 18.7 | 8.8  | 0.7  | 18   | 9.7  | 2.4  | 17.2 | 77.6         | 43.9 | 93.2 | 0.6             | 0   | 3.4 | 270   | 0    | 1026.4 | 4.2            |
| 22/07/2026 | 8.9              | 1.3  | 17.5 | 9.2  | 2.1  | 16.8 | 9.9  | 4.1  | 16   | 73.8         | 37.1 | 93.7 | 1.3             | 0   | 6   | 259   | 0    | 1022.6 | 5.6            |
| 23/07/2026 | 9.4              | 2    | 17.2 | 9.6  | 2.8  | 16.4 | 9.6  | 3.8  | 15.4 | 69.4         | 42.4 | 92.7 | 1.7             | 0   | 4.8 | 237   | 0    | 1020.9 | 6.5            |
| 24/07/2026 | 7.4              | -0.1 | 14.3 | 7.6  | 0.8  | 13.6 | 7.5  | 2.1  | 12.8 | 62.4         | 33.9 | 87.6 | 1.6             | 0   | 4   | 236   | 0    | 1024.4 | 6.8            |
| 25/07/2026 | 7.8              | -0.8 | 16.6 | 7.9  | 0.1  | 15.9 | 8.1  | 1.6  | 15.2 | 71           | 45.3 | 89.9 | 1.6             | 0   | 4.2 | 275   | 0    | 1048.2 | 5.1            |
| 26/07/2026 | 8.7              | 1.4  | 16.6 | 9    | 2.5  | 15.8 | 9.4  | 3.8  | 14.9 | 75.4         | 47.7 | 92.2 | 0.9             | 0   | 3.3 | 275   | 0    | 1022.3 | 4.9            |
| 27/07/2026 | 8.4              | 0.4  | 17.7 | 8.6  | 1.1  | 16.6 | 9.4  | 2.5  | 16   | 79.5         | 51.6 | 93.5 | 0.5             | 0   | 2.5 | 82    | 0    | 1023.3 | 5.1            |
| 28/07/2026 | 8.8              | 1.3  | 17.2 | 9.1  | 1.8  | 16.4 | 9.7  | 3.4  | 15.6 | 73           | 41.3 | 93.2 | 1.1             | 0   | 4.1 | 259   | 0    | 1020.7 | 1.6            |
| 29/07/2026 | 7.8              | 0.8  | 14.8 | 8.2  | 1.9  | 14.3 | 8.7  | 3.5  | 13.4 | 67.2         | 37.3 | 93.3 | 1.7             | 0   | 5.7 | 238   | 0    | 1019.6 | 1.4            |
| 30/07/2026 | 6.2              | -1.3 | 15.9 | 6.7  | 0.1  | 14.7 | 7.6  | 1.2  | 14   | 69.2         | 31.3 | 90.7 | 0.5             | 0   | 2.9 | 273   | 0    | 1024.4 | 1.1            |
| 31/07/2026 | 6.4              | -1.5 | 15.3 | 6.8  | -0.7 | 14.6 | 7.8  | 1.2  | 14   | 73.1         | 45.2 | 92.2 | 1.2             | 0   | 4.5 | 72    | 0    | 1028.6 | No Data Avail- |

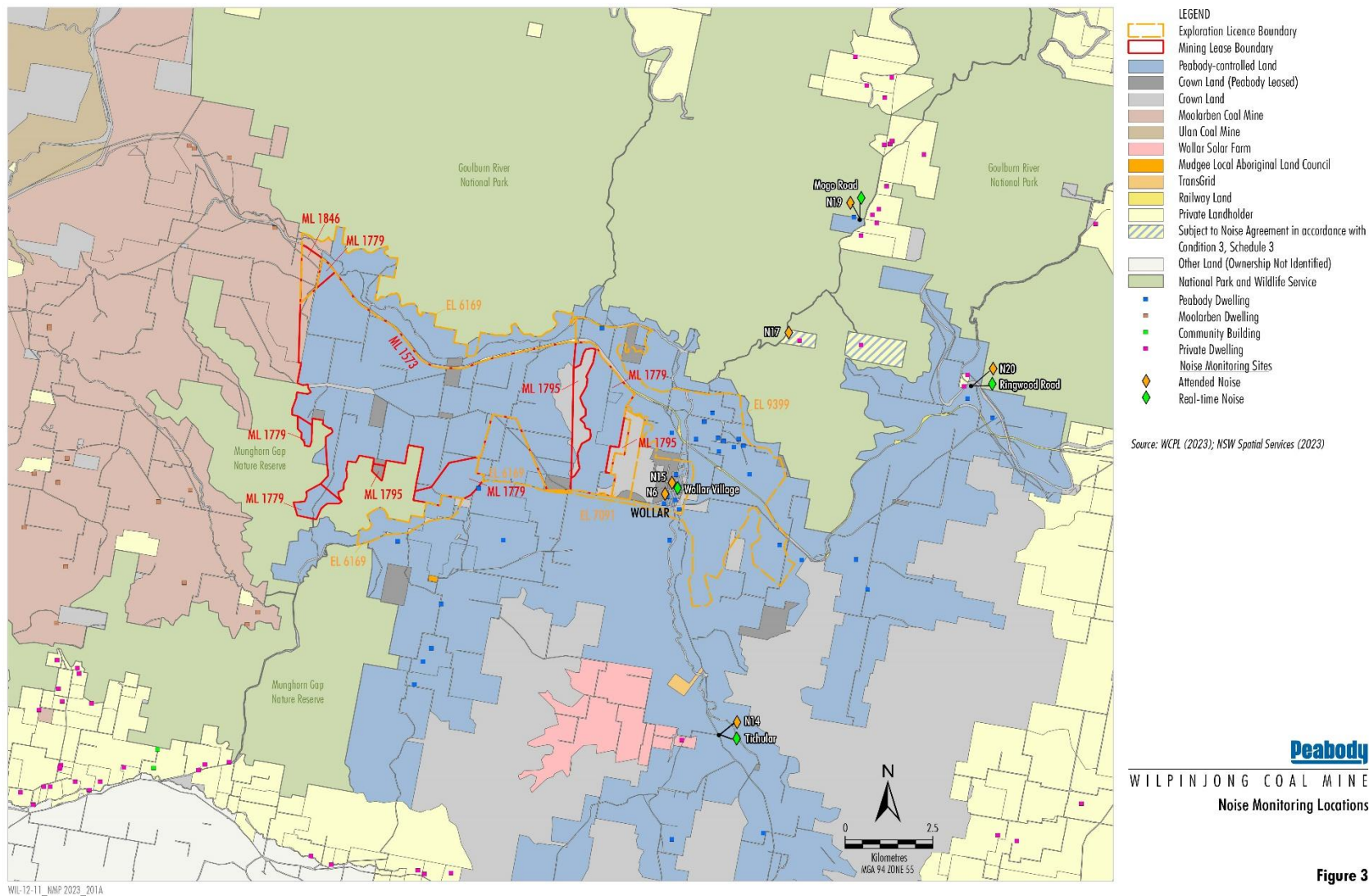


**Figure 6 – Air (Dust) Monitoring Locations**



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**Figure 7 – Attended Noise Monitoring Locations**





**Figure 8 – Wollar Village Environmental Monitoring Sites**

