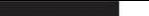
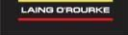


Water Monitoring Data - Monthly Summary

Month and Year	July 2026									
Project	Sydney Metro SWM3									
EPL License No.	21147									
EPL Weblink	https://apps.epa.nsw.gov.au/prpoeaapp/Detail.aspx?instid=21147&id=21147&option=licence&searchrange=licence&range=POEO%20licence&prp=no&status=Issued									
Specific EPL monitoring conditions	M2 - Requirement to monitor concentration of pollutants discharged									
Monitoring Location	Number of times monitored during the month	Event based monitoring (Y/N)	Parameter e.g. TSS, pH	Unit eg. mg/L	Minimum value for month	Maximum value for month	Allowable Maximum limit	Allowable Minimum limit	Comment	
SWM3 Monitoring Points	0	Y	NA	NA	NA	NA	NA	NA	No discharge off site.	

Vibration Monitoring Data - Monthly Summary

Month and Year	July 2026	 
Project	Sydney Metro SWM3	
EPL license No.	21147	
EPL Weblink	https://apps.epa.nsw.gov.au/prpoeoapp/Detail.aspx?instid=21147&id=21147&option=licence&searchrange=licence&range=POEO%20licence&prp=no&status=Issued	
Specific EPL monitoring conditions	M7.2 - Vibration monitoring	
No vibration monitoring for the month of July.		

Noise Monitoring Data - Monthly Summary		
Month and Year	July 2026	
Project	Sydney Metro SWM3	
EPL license No.	21147	
EPL Weblink	https://apps.epa.nsw.gov.au/prpoeoapp/Detail.aspx?instid=21147&id=21147&option=licence&searchrange=licence&range=POEO%20licence&prp=no&status=Issued	
Specific EPL monitoring conditions	M7.1 - Noise monitoring Appendix A- EPL R4.4 Validation Report	

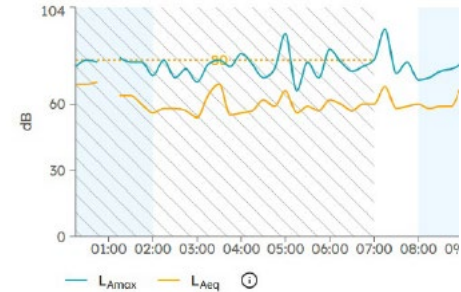


Campsie NCA04 L5.6 Utility and Local Area Works Beamish WK52, 01-02 July 2026

1 July

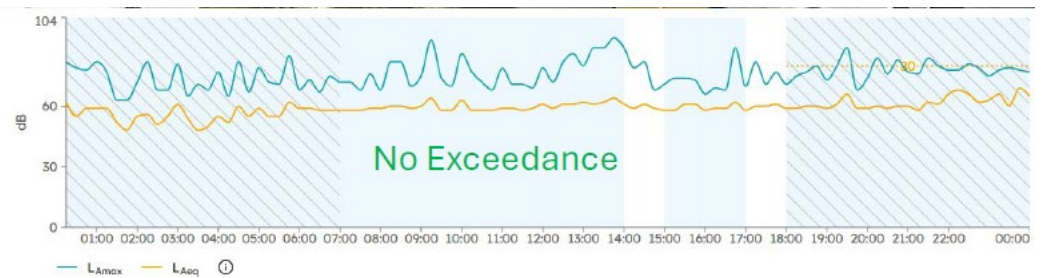


2 July

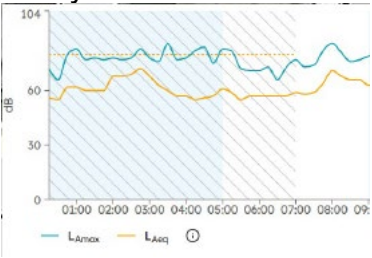


Campsie NCA04 L5.6 Utility and Local Area Works Beamish WK01, 6-8 July 2026

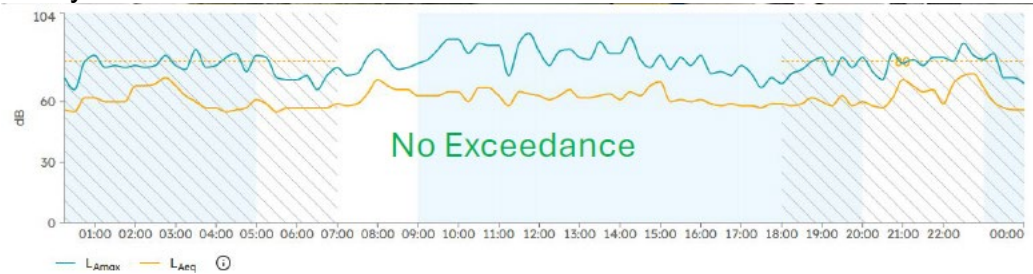
6 July



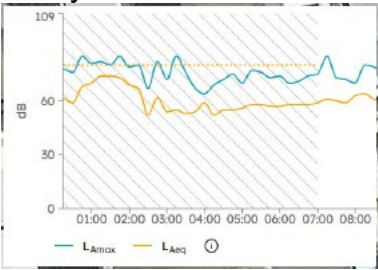
7 July



7 July



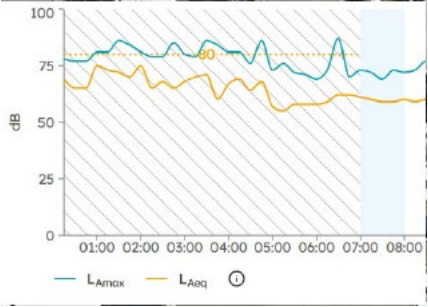
8 July



8 July

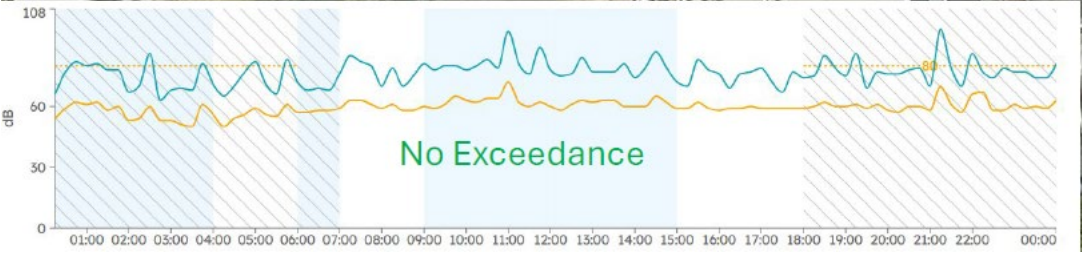


9 July

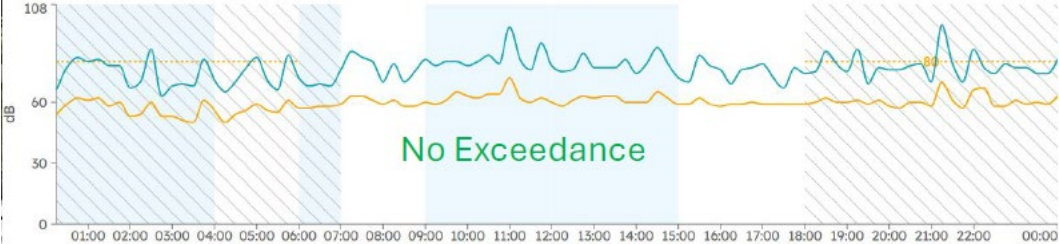


Campsie NCA04 L5.6 Utility and Local Area Works Beamish WK02, 15-16 July 2026

15 July



16 July

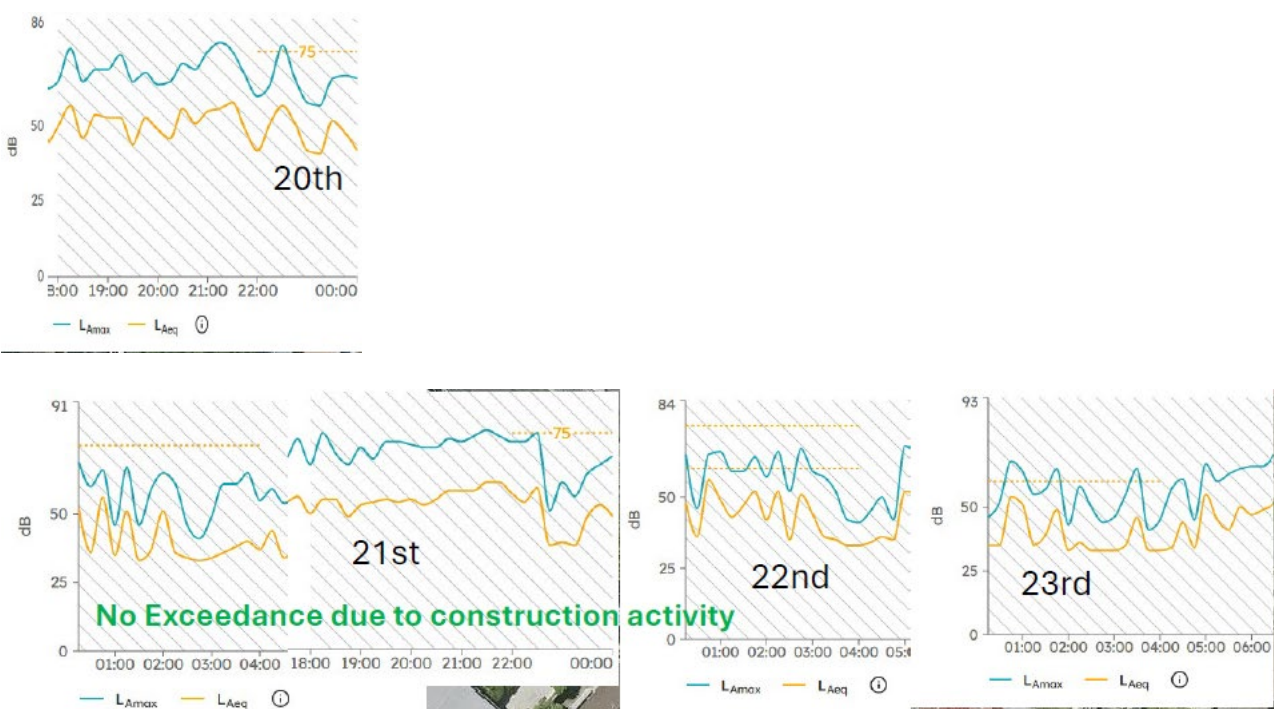


17 July

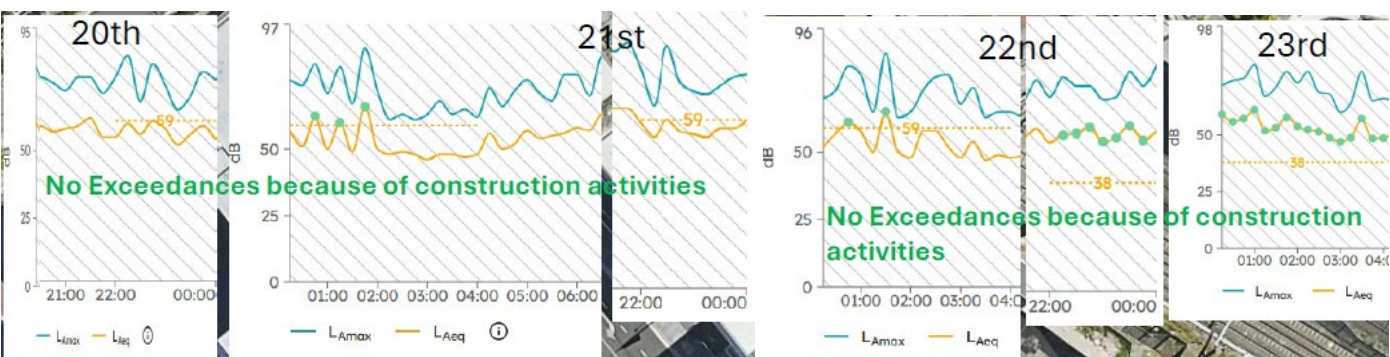


WK03 July 2026

Marrickville Station NCA01 WK03 L5.5 Local Possession20-22 July

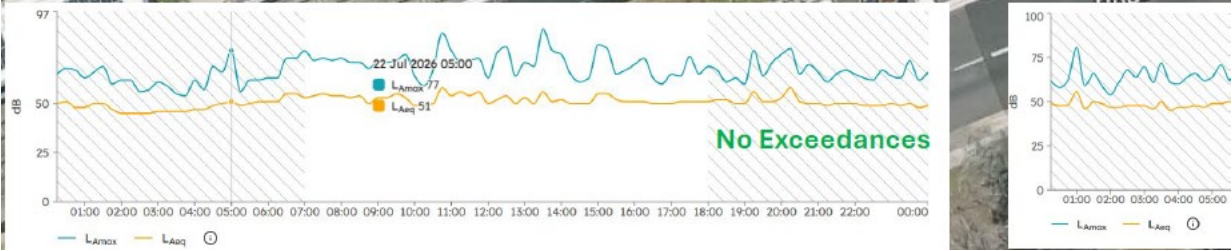


Canterbury Station NCA04 WK03 L5.5 Local Possession20-22 July

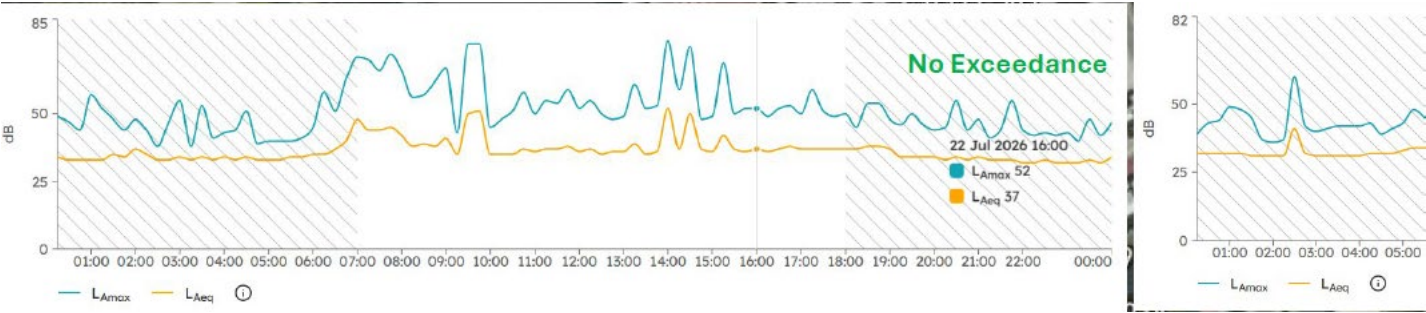


Note: For the works that occurred on the night of 22nd, morning of 23rd, the prediction is lower than the typical back ground noise level for the area. Works were finished before midnight.

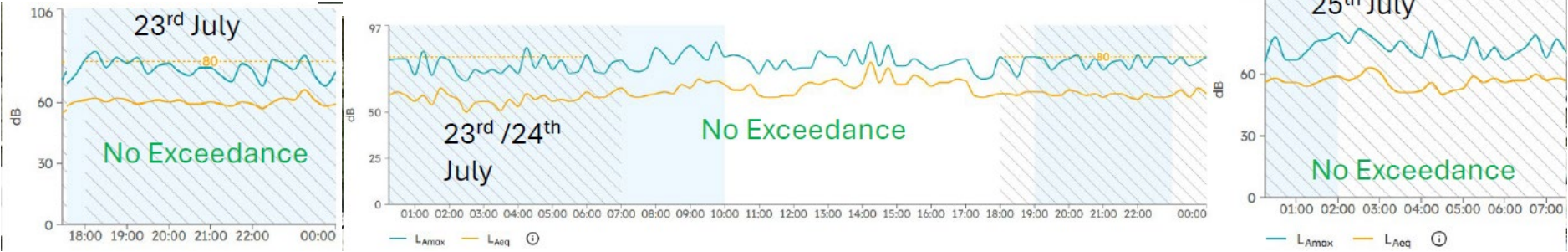
Wiley Park Station NCA09 WK03 L5.5 Local Possession22 July



Belmore Station NCA07 WK03 L5.5 Local Possession22 July



Campsie NCA06 L5.6 Utility and Local Area Works Beamish WK02, 23-25 July 2026

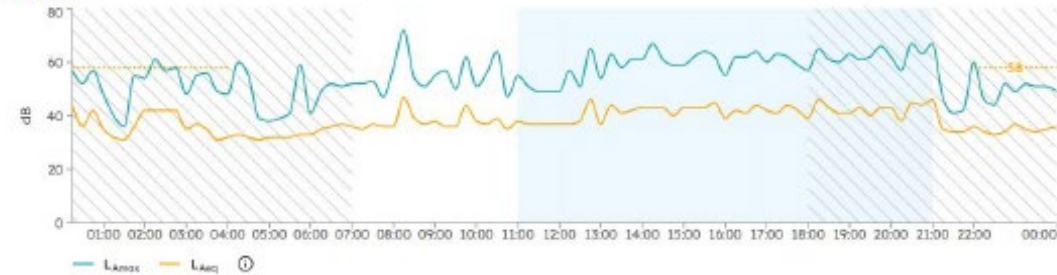


WK04, 27-29 July 2026 L5.5 Local Possession
NCA 04 Canterbury Station

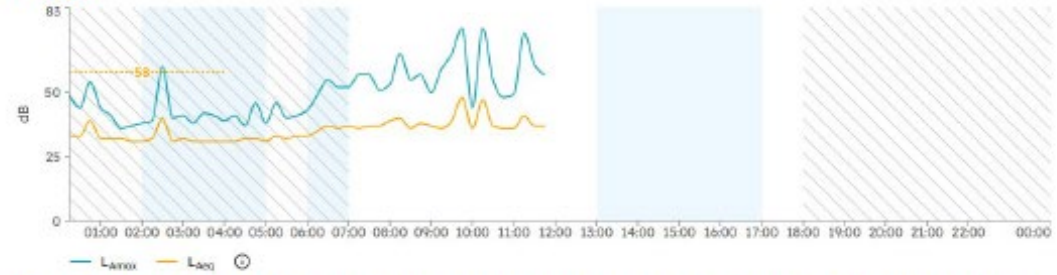


NCA 07 Belmore Station

29 July



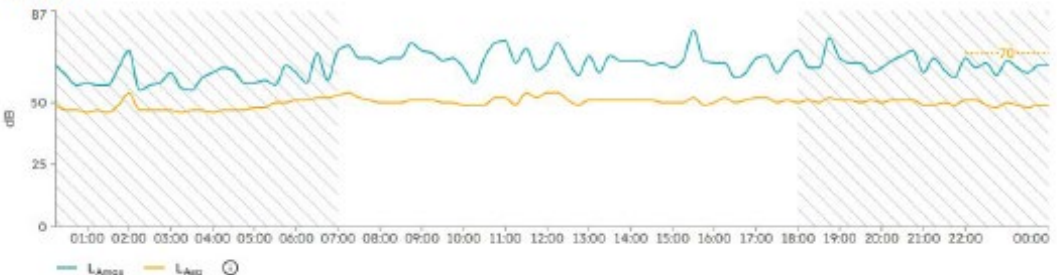
30 July

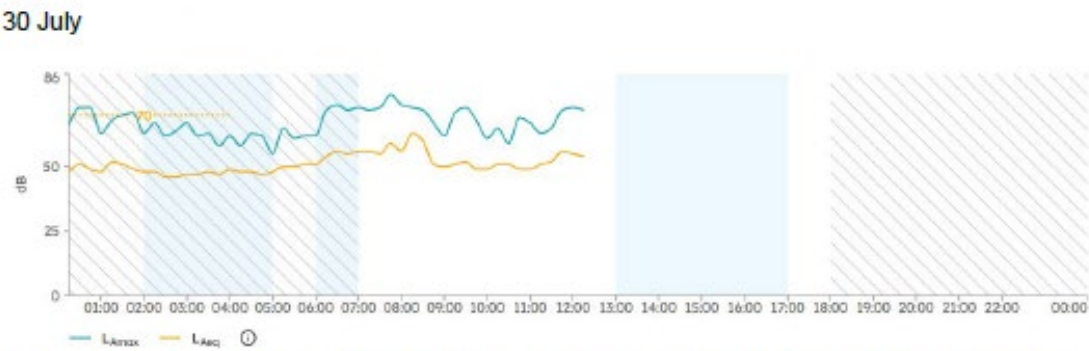
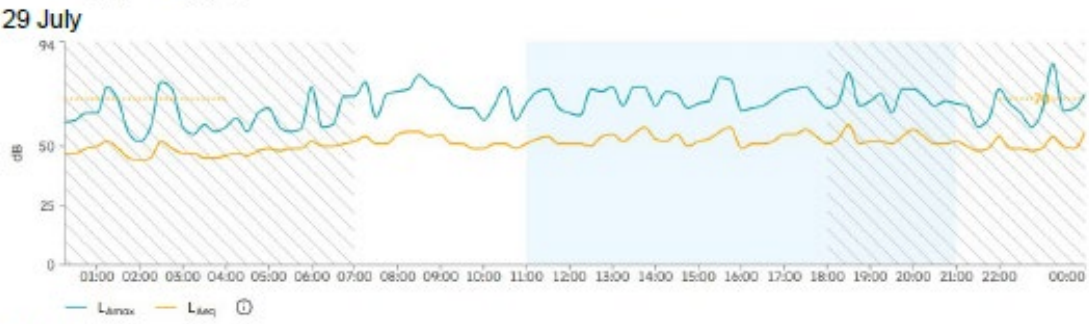
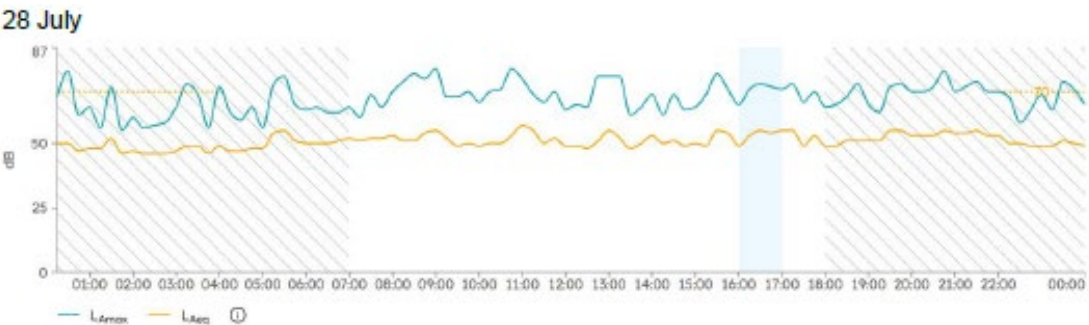


Note: works only occurred night of the 29th and morning of 30th at this location. No further monitoring is proposed due extensive historical monitoring program indicating low risk area. This is attributed to topography. Belmore Station is in a cutting and the properties are at large enough distance away from the source.

NCA 09 Wiley Park

27 July



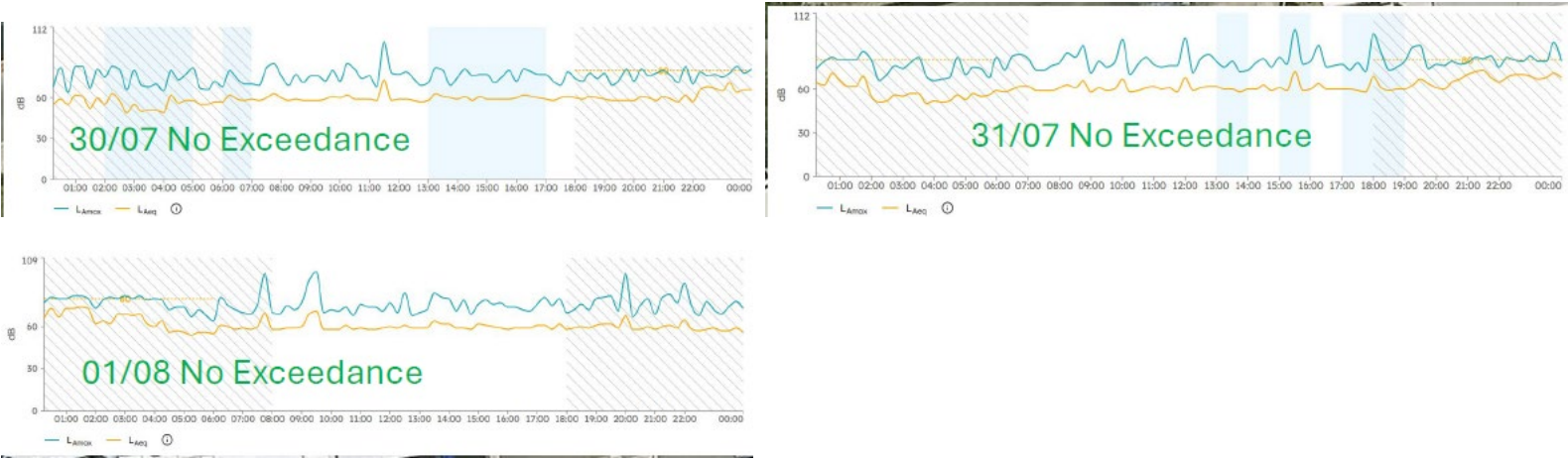


Note: No further monitoring is proposed due to extensive historical monitoring program and limited works remaining. Additional Mitigation Measures will continue to be offered as triggered at Wiley Park Station.

NCA 10 Punchbowl Station

No monitoring occurred due to extensive historical monitoring program indicating low risk area. This is attributed to large enough distance away from the source.

Campsie NCA06 L5.6 Utility and Local Area Works Beamish WK04, 30th & 31st July



Appendix A- EPL R4.4 Validation Report