Environmental Monitoring Report

Noise Monitoring Data

Peppertree Quarry

October 2026

Date Published: 10th November 2026

This monitoring report is to satisfy the requirements of Section 66 (6) of the Protection of the Environment and Operations Act 1997, to make available, within 14 days of request, any monitoring data that relates to pollution under an Environment Protection Licence.

The monitoring of pollutants provided in this report is undertaken as per the requirements of Environment Protection Licence 13088 (EPL 13088 – Boral Peppertree Quarry)

This report provides environmental monitoring data for Peppertree Quarry for the period November 2016 to October 2026.

Peppertree Quarry Information	
Premise Details	Boral – Peppertree Quarry
Address	843 Marulan South Road, Marulan
Licensee	Boral Resources (NSW) PTY LTD
EPL N^{o}	13088
EPL Location	http://app.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=33060&SYSUID=1&LICID=13088

Monitoring data in this report relates to the monitoring undertaken until October 2026 for the following environmental pollutants:

- Noise

Noise monitoring is conducted as per condition L6 of EPL 13088. The below round of quarterly monitoring has been conducted in October 2026. The next round of monitoring will be the November to January quarter 2026-27.

Sample Period:	Quarterly (August, September and October 2026)
Date Sampled:	30th September and 1st October 2026
Date received:	3rd November 2026
Date published:	10th November 2026
Licensee:	Peppertree Quarry
Licensee Address:	843 Marulan south road, Marulan NSW 2579
EPL No:	13088

Qualifications related to noise:
Noise is measured quarterly

The identified noise emission limits apply under meteorological conditions of wind speed 3m/s at 10 meters above ground level, and temp inversion conditions. Monitoring protocols are contained within the Noise and Blasting Management Plan found on this website.

Noise monitoring is measured at the 5 residential receiver locations. – R2, R3, R4, R8, R17 since approval of Modification 4 in August 2016.

Noise criteria has changed since the approval of the Noise and Blast management Plan revised in relation to Modification 7 in September 2021.

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	01/10/2026	<40	40	yes
R3	01/10/2026	<40	40	yes
R4	01/10/2026	<40	40	yes
R8	01/10/2026	<40	40	yes
R17	01/10/2026	<40	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	01/10/2026	<35	35	yes
R2	01/10/2026	<35	35	yes
R3	01/10/2026	<35	35	yes
R3	01/10/2026	<35	35	yes
R4	30/09/2026	<35	35	yes
R4	01/10/2026	<35	35	yes
R8	30/09/2026	<35	35	yes
R8	01/10/2026	<35	35	yes
R17	30/09/2026	<35	35	yes
R17	01/10/2026	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening/ night**	
R2	01/10/2026	<52	52	yes
R2	01/10/2026	<52	52	yes
R3	01/10/2026	<52	52	yes

R3	01/10/2026	<52	52	yes
R4	30/09/2026	<52	52	yes
R4	01/10/2026	<52	52	yes
R8	30/09/2026	<52	52	yes
R8	01/10/2026	<52	52	yes
R17	30/09/2026	<52	52	yes
R17	01/10/2026	<52	52	yes

Historical results

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	09/07/2026	<40	40	yes
R2	09/07/2026	<40	40	yes
R3	09/07/2026	<40	40	yes
R3	09/07/2026	<40	40	yes
R4	09/07/2026	<40	40	yes
R4	09/07/2026	<40	40	yes
R8	09/07/2026	<40	40	yes
R8	09/07/2026	<40	40	yes
R17	09/07/2026	<40	40	yes
R17	09/07/2026	<40	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	08/07/2026	<35	35	yes
R3	08/07/2026	<35	35	yes
R4	08/07/2026	<35	35	yes
R8	08/07/2026	<35	35	yes
R17	08/07/2026	<35	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening/ night**	
R2	08/07/2026	<52	52	yes
R3	08/07/2026	<52	52	yes
R4	08/07/2026	<52	52	yes
R8	08/07/2026	<52	52	yes
R17	08/07/2026	<52	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	08/04/2026	<35	40	yes
R3	08/04/2026	<35	40	yes
R4	08/04/2026	<35	40	yes
R8	08/04/2026	<35	40	yes
R17	08/04/2026	<35	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	09/04/2026	<35	35	yes
R2	09/04/2026	<35	35	yes

R3	09/04/2026	<35	35	yes
R3	09/04/2026	<35	35	yes
R4	09/04/2026	<35	35	yes
R4	09/04/2026	<35	35	yes
R8	09/04/2026	<35	35	yes
R8	09/04/2026	<35	35	yes
R17	09/04/2026	<35	35	yes
R17	09/04/2026	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening/ night**	
R2	09/04/2026	<52	52	yes
R2	09/04/2026	<52	52	yes
R3	09/04/2026	<52	52	yes
R3	09/04/2026	<52	52	yes
R4	09/04/2026	<52	52	yes
R4	09/04/2026	<52	52	yes
R8	09/04/2026	<52	52	yes
R8	09/04/2026	<52	52	yes
R17	09/04/2026	<52	52	yes
R17	09/04/2026	<52	52	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	17/12/2025	<35	40	yes
R2	17/12/2025	<35	40	yes
R3	17/12/2025	<35	40	yes
R3	17/12/2025	<35	40	yes
R4	17/12/2025	<35	40	yes
R4	17/12/2025	<35	40	yes
R8	17/12/2025	<30	40	yes
R8	17/12/2025	<30	40	yes
R17	17/12/2025	<35	40	yes
R17	17/12/2025	<35	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	16/12/2025	<35	35	yes
R3	16/12/2025	<35	35	yes
R4	16/12/2025	<35	35	yes
R8	16/12/2025	<35	35	yes
R17	16/12/2025	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening/ night**	
R2	16/12/2025	<45	52	yes
R3	16/12/2025	<45	52	yes
R4	16/12/2025	<45	52	yes
R8	16/12/2025	<45	52	yes
R17	16/12/2025	<45	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	01/10/2025	<35	40	yes
R3	01/10/2025	<35	40	yes
R4	01/10/2025	<35	40	yes
R8	01/10/2025	<40	40	yes
R17	01/10/2025	<35	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	30/09/2025	<35	35	yes
R2	01/10/2025	<35	35	yes
R3	30/09/2025	<35	35	yes
R3	01/10/2025	<35	35	yes
R4	30/09/2025	<35	35	yes
R4	01/10/2025	<35	35	yes
R8	30/09/2025	<35	35	yes
R8	01/10/2025	<35	35	yes
R17	30/09/2025	<35	35	yes
R17	01/10/2025	<35	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening/ Night**	
R2	30/09/2025	<45	52	yes
R2	01/10/2025	<45	52	yes
R3	30/09/2025	<45	52	yes
R3	01/10/2025	<45	52	yes
R4	30/09/2025	<45	52	yes
R4	01/10/2025	<45	52	yes
R8	30/09/2025	<52	52	yes
R8	01/10/2025	<52	52	yes
R17	30/09/2025	<45	52	yes
R17	01/10/2025	<45	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	16/07/2025	<35	40	yes
R3	16/07/2025	<35	40	yes
R4	16/07/2025	<35	40	yes
R8	16/07/2025	<40	40	yes
R17	17/07/2025	<35	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	17/07/2025	<35	35	yes
R2	17/07/2025	<35	35	yes
R3	17/07/2025	<35	35	yes
R3	17/07/2025	<35	35	yes
R4	17/07/2025	<35	35	yes
R4	18/07/2025	<35	35	yes

R8	17/07/2025	<35	35	yes
R8	18/07/2025	<35	35	yes
R17	17/07/2025	<35	35	yes
R17	17/07/2025	<35	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening/ Night**	
R2	17/07/2025	<45	52	yes
R2	17/07/2025	<45	52	yes
R3	17/07/2025	<45	52	yes
R3	17/07/2025	<45	52	yes
R4	17/07/2025	<45	52	yes
R4	17/07/2025	<45	52	yes
R8	17/07/2025	<52	52	yes
R8	18/07/2025	<52	52	yes
R17	17/07/2025	<45	52	yes
R17	17/07/2025	<45	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	16/04/2025	<35	40	yes
R2	16/04/2025	<35	40	yes
R3	16/04/2025	<35	40	yes
R3	16/04/2025	<35	40	yes
R4	16/04/2025	<35	40	yes
R4	16/04/2025	<35	40	yes
R8	16/04/2025	<35	40	yes
R8	16/04/2025	<35	40	yes
R17	16/04/2025	<35	40	yes
R17	16/04/2025	<35	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	15/04/2025	<35	35	yes
R3	15/04/2025	<35	35	yes
R4	15/04/2025	<35	35	yes
R4	15/04/2025	<35	35	yes
R17	15/04/2025	<35	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	15/04/2025	<45	52	yes
R3	15/04/2025	<45	52	yes
R4	15/04/2025	<45	52	yes
R8	15/04/2025	<45	52	yes
R17	15/04/2025	<45	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	10/12/2024	<35	35	yes

R2	11/12/2024	<35	35	yes
R3	10/12/2024	<35	35	yes
R3	11/12/2024	<35	35	yes
R4	10/12/2024	<35	35	yes
R4	11/12/2024	<35	35	yes
R8	10/12/2024	<35	35	yes
R8	11/12/2024	<35	35	yes
R17	10/12/2024	<35	35	yes
R17	11/07/2024	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	10/12/2024	<45	52	yes
R2	11/12/2024	<45	52	yes
R3	10/12/2024	<45	52	yes
R3	11/12/2024	<45	52	yes
R4	10/12/2024	<45	52	yes
R4	11/12/2024	<45	52	yes
R8	10/12/2024	<45	52	yes
R8	11/12/2024	<45	52	yes
R17	10/12/2024	<45	52	yes
R17	11/07/2024	<45	52	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	2/10/2024	<35	40	yes
R2	2/10/2024	<35	40	yes
R3	2/10/2024	<35	40	yes
R3	2/10/2024	<35	40	yes
R4	2/10/2024	<35	40	yes
R4	2/10/2024	<35	40	yes
R8	2/10/2024	<35	40	yes
R8	2/10/2024	<35	40	yes
R17	2/10/2024	<35	40	yes
R17	2/10/2024	<35	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	4/10/2024	<35	35	yes
R3	3/10/2024	<35	35	yes
R4	3/10/2024	<35	35	yes
R8	3/10/2024	<35	35	yes
R17	3/10/2024	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	4/10/2024	<45	52	yes
R3	3/10/2024	<45	52	yes
R4	3/10/2024	<45	52	yes
R8	3/10/2024	<45	52	yes
R17	3/10/2024	<45	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	11/07/2024	<35	40	yes
R3	11/07/2024	<35	40	yes
R4	11/07/2024	<35	40	yes
R8	11/07/2024	<35	40	yes
R17	11/07/2024	<35	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	11/07/2024	<35	35	yes
R2	11/07/2024	<35	35	yes
R3	11/07/2024	<35	35	yes
R3	11/07/2024	<35	35	yes
R4	11/07/2024	<35	35	yes
R4	11/07/2024	<35	35	yes
R8	11/07/2024	<35	35	yes
R8	11/07/2024	<35	35	yes
R17	11/07/2024	<35	35	yes
R17	11/07/2024	<35	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	11/07/2024	<45	52	yes
R2	11/07/2024	<45	52	yes
R3	11/07/2024	<45	52	yes
R3	11/07/2024	<45	52	yes
R4	11/07/2024	<45	52	yes
R4	11/07/2024	<45	52	yes
R8	11/07/2024	<45	52	yes
R8	11/07/2024	<45	52	yes
R17	11/07/2024	<45	52	yes
R17	11/07/2024	<45	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	6/03/2024	<35	40	yes
R2	7/03/2024	<35	40	yes
R3	6/03/2024	<35	40	yes
R3	7/03/2024	<35	40	yes
R4	6/03/2024	<35	40	yes
R4	7/03/2024	<35	40	yes
R8	6/03/2024	<35	40	yes
R8	7/03/2024	<35	40	yes
R17	6/03/2024	<35	40	yes
R17	7/03/2024	<35	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	7/03/2024	<35	35	yes

R3	7/03/2024	<35	35	yes
R4	7/03/2024	<35	35	yes
R8	7/03/2024	<35	35	yes
R17	7/03/2024	<35	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	7/03/2024	<45	52	yes
R3	7/03/2024	<45	52	yes
R4	7/03/2024	<45	52	yes
R8	7/03/2024	<45	52	yes
R17	7/03/2024	<45	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	13/12/2023	<35	40	yes
R3	13/12/2023	<35	40	yes
R4	13/12/2023	<35	40	yes
R8	13/12/2023	<35	40	yes
R17	13/12/2023	<35	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	12/12/2023	<35	35	yes
R2	14/12/2023	<35	35	yes
R3	12/12/2023	<35	35	yes
R3	14/12/2023	<35	35	yes
R4	12/12/2023	<35	35	yes
R4	13/12/2023	<35	35	yes
R8	12/12/2023	<35	35	yes
R8	13/12/2023	<35	35	yes
R17	13/12/2023	<35	35	yes
R17	13/12/2023	<35	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	12/12/2023	<45	52	yes
R2	14/12/2023	<45	52	yes
R3	12/12/2023	<45	52	yes
R3	14/12/2023	<45	52	yes
R4	12/12/2023	<45	52	yes
R4	13/12/2023	<45	52	yes
R8	12/12/2023	<45	52	yes
R8	13/12/2023	<45	52	yes
R17	13/12/2023	<45	52	yes
R17	13/12/2023	<45	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	27/09/2023	<35	40	yes
R2	28/09/2023	<35	40	yes

R3	27/09/2023	<35	40	yes
R3	28/09/2023	<35	40	yes
R4	27/09/2023	<35	40	yes
R4	28/09/2023	<35	40	yes
R8	27/09/2023	<35	40	yes
R8	28/09/2023	<35	40	yes
R17	27/09/2023	<35	40	yes
R17	28/09/2023	<35	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	27/09/2023	<35	35	yes
R3	27/09/2023	<35	35	yes
R4	27/09/2023	<35	35	yes
R8	27/09/2023	<35	35	yes
R17	27/09/2023	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	27/09/2023	<45	52	yes
R3	27/09/2023	<45	52	yes
R4	27/09/2023	<45	52	yes
R8	27/09/2023	<45	52	yes
R17	27/09/2023	<45	52	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	7/06/2023	<35	40	yes
R3	7/06/2023	<35	40	yes
R4	7/06/2023	<35	40	yes
R8	7/06/2023	<35	40	yes
R17	7/06/2023	<30	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	7/06/2023	<35	35	yes
R2	8/06/2023	<35	35	yes
R3	7/06/2023	<35	35	yes
R3	8/06/2023	<35	35	yes
R4	7/06/2023	<35	35	yes
R4	8/06/2023	<35	35	yes
R8	7/06/2023	<35	35	yes
R8	7/06/2023	<35	35	yes
R17	7/06/2023	28	35	yes
R17	8/06/2023	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	7/06/2023	<45	52	yes
R2	8/06/2023	<45	52	yes

R3	7/06/2023	<45	52	yes
R3	8/06/2023	<45	52	yes
R4	7/06/2023	<45	52	yes
R4	8/06/2023	<45	52	yes
R8	7/06/2023	<45	52	yes
R8	7/06/2023	<45	52	yes
R17	7/06/2023	<45	52	yes
R17	8/06/2023	<45	52	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	24/01/2023	<35	40	yes
R2	24/01/2023	<35	40	yes
R8	24/01/2023	<35	40	yes
R8	24/01/2023	<35	40	yes
R17	24/01/2023	<35	40	yes
R17	24/01/2023	<35	40	yes
R3	24/01/2023	<30	40	yes
R3	24/01/2023	<35	40	yes
R4	24/01/2023	<35	40	yes
R4	24/01/2023	<35	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	24/01/2023	<35	35	yes
R8	24/01/2023	<35	35	yes
R17	24/01/2023	26	35	yes
R3	24/01/2023	<35	35	yes
R4	24/01/2023	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	24/01/2023	<45	52	yes
R8	24/01/2023	<40	52	yes
R17	24/01/2023	<45	52	yes
R3	24/01/2023	<45	52	yes
R4	24/01/2023	<45	52	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	15/12/2022	<35	40	yes
R8	15/12/2022	<30	40	yes
R17	15/12/2022	<30	40	yes
R3	15/12/2022	<30	40	yes
R4	15/12/2022	<30	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	14/12/2022	<35	35	yes
R2	14/12/2022	<35	35	yes
R8	14/12/2022	<30	35	yes

R8	14/12/2022	<30	35	yes
R17	14/12/2022	<30	35	yes
R17	14/12/2022	<30	35	yes
R3	14/12/2022	<30	35	yes
R3	14/12/2022	<30	35	yes
R4	14/12/2022	<30	35	yes
R4	14/12/2022	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	14/12/2022	<45	52	yes
R2	14/12/2022	<45	52	yes
R8	14/12/2022	<45	52	yes
R8	14/12/2022	<45	52	yes
R17	14/12/2022	<45	52	yes
R17	14/12/2022	<45	52	yes
R3	14/12/2022	<45	52	yes
R3	14/12/2022	<45	52	yes
R4	14/12/2022	<45	52	yes
R4	14/12/2022	<45	52	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	31/8/2022	<35	40	yes
R2	31/8/2022	<35	40	yes
R8	31/8/2022	<30	40	yes
R8	31/8/2022	<30	40	yes
R17	31/8/2022	<30	40	yes
R17	31/8/2022	<30	40	yes
R3	31/8/2022	<30	40	yes
R3	31/8/2022	<30	40	yes
R4	31/8/2022	<30	40	yes
R4	31/8/2022	<30	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	31/8/2022	<35	35	yes
R8	31/8/2022	<35	35	yes
R17	31/8/2022	<30	35	yes
R3	31/8/2022	<35	35	yes
R4	31/8/2022	<35	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R2	31/8/2022	<45	52	yes
R8	31/8/2022	45	52	yes
R17	31/8/2022	<45	52	yes
R3	31/8/2022	<45	52	yes
R4	31/8/2022	<45	52	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***

EPL ID		LAeq, 15 minute (dB(A))	Daytime	
R2	29/6/2022	36	40	yes
R2	30/6/2022	32	40	yes
R2	30/6/2022	30	40	yes
R8	29/6/2022	38	40	yes
R8	30/6/2022	34	40	yes
R8	30/6/2022	31	40	yes
R17	29/6/2022	20	40	yes
R17	30/6/2022	13	40	yes
R17	30/6/2022	13	40	yes
R3	29/6/2022	27	40	yes
R3	30/6/2022	19	40	yes
R3	30/6/2022	17	40	yes
R4	29/6/2022	23	40	yes
R4	30/6/2022	21	40	yes
R4	30/6/2022	28	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	30/6/2022	23	35	yes
R2	30/6/2022	25	35	yes
R8	30/6/2022	35	35	yes
R8	30/6/2022	35	35	yes
R17	30/6/2022	35	35	yes
R17	30/6/2022	35	35	yes
R3	30/6/2022	17	35	yes
R4	30/6/2022	35	35	yes
R4	30/6/2022	35	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R8	30/6/2022	35	52	yes
R4	30/6/2022	<35	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Daytime**	
R2	15/03/2022	30	40	yes
R2	15/03/2022	27	40	yes
R2	17/03/2022	32	40	yes
R8	16/03/2022	29	40	yes
R8	16/03/2022	30	40	yes
R17	15/03/2022	24	40	yes
R17	16/03/2022	16	40	yes
R17	17/03/2022	21	40	yes
R3	15/03/2022	32	40	yes
R3	16/03/2022	25	40	yes
R3	17/03/2022	27	40	yes
R4	15/03/2022	34	40	yes
R4	16/03/2022	23	40	yes
R4	17/03/2022	29	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*

EPL ID		LAeq, 15 minute (dB(A))	Evening / Night	
R2	16/03/2022	28	35	yes
R2	16/03/2022	29	35	yes
R8	16/03/2022	29	35	yes
R8	16/03/2022	30	35	yes
R17	16/03/2022	33	35	yes
R17	16/03/2022	34	35	yes
R3	16/03/2022	32	35	yes
R3	16/03/2022	32	35	yes
R4	16/03/2022	24	35	yes
R4	16/03/2022	33	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**Evening**	
R8	16/03/2022	42	52	yes
R3	16/03/2022	42	52	yes
R4	16/03/2022	44	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**	
R2	8/12/2021	20	40	yes
R2	8/12/2021	20	40	yes
R8	7/12/2021	31	40	yes
R8	8/12/2021	31	40	yes
R8	8/12/2021	31	40	yes
R17	7/12/2021	24	40	yes
R17	8/12/2021	23	40	yes
R17	8/12/2021	28	40	yes
R3	7/12/2021	22	40	yes
R3	8/12/2021	23	40	yes
R3	8/12/2021	22	40	yes
R4	7/12/2021/	24	40	yes
R4	8/12/2021	24	40	yes
R4	8/12/2021	27	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	8/12/2021	22	35	yes
R2	8/12/2021	23	35	yes
R8	8/12/2021	30	35	yes
R8	8/12/2021	30	35	yes
R17	8/12/2021	27	35	yes
R17	8/12/2021	27	35	yes
R3	8/12/2021	22	35	yes
R3	8/12/2021	23	35	yes
R4	8/12/2021	25	35	yes
R4	8/12/2021	23	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**	

R8	8/12/2021	30	52	yes
R8	8/12/2021	30	52	yes
R17	8/12/2021	46	52	yes
R17	8/12/2021	46	52	yes
R4	8/12/2021	30	52	yes
R4	8/12/2021	32	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**	
R2	16/11/2021	29	40	yes
R2	17/11/2021	29	40	yes
R2	17/11/2021	27	40	yes
R8	16/11/2021	28	40	yes
R8	17/11/2021	28	40	yes
R8	17/11/2021	26	40	yes
R17	16/11/2021	28	40	yes
R17	17/11/2021	20	40	yes
R17	17/11/2021	20	40	yes
R3	16/11/2021	23	40	yes
R3	17/11/2021	25	40	yes
R3	17/11/2021	25	40	yes
R4	16/11/2021	24	40	yes
R4	17/11/2021	23	40	yes
R4	17/11/2021	22	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	17/11/2021	29	35	yes
R2	17/11/2021	29	35	yes
R8	17/11/2021	31	35	yes
R8	17/11/2021	35	35	yes
R17	17/11/2021	22	35	yes
R17	17/11/2021	22	35	yes
R4	17/11/2021	29	35	yes
R4	17/11/2021	30	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**	
R8	17/11/2021	37	52	yes
R8	17/11/2021	37	52	yes
R4	17/11/2021	41	52	yes
R4	17/11/2021	46	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**	
R8	12/10/2021	31	40	yes
R8	13/10/2021	30	40	yes

R8	13/10/2021	33	40	yes
R4	12/10/2021	28	40	yes
R4	13/10/2021	35	40	yes
R4	13/10/2021	37	40	yes
R2	12/10/2021	22	40	yes
R2	13/10/2021	36	40	yes
R2	13/10/2021	25	40	yes
R3	12/10/2021	22	40	yes
R3	13/10/2021	31	40	yes
R3	13/10/2021	38	40	yes
R17	12/10/2021	18	40	yes
R17	13/10/2021	21	40	yes
R17	13/10/2021	20	40	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R2	13/10/2021	33	35	yes
R2	13/10/2021	34	35	yes
R8	14/10/2021	31	35	yes
R8	14/10/2021	33	35	yes
R17	13/10/2021	19	35	yes
R17	13/10/2021	18	35	yes
R3	13/10/2021	34	35	yes
R3	13/10/2021	34	35	yes
R4	13/10/2021	26	35	yes
R4	13/10/2021	19	35	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LA1, 1 minute (dB(A))**	**evening**	
R8	14/10/2021	39	52	yes
R8	14/10/2021	39	52	yes
R4	13/10/2021	36	52	yes
R4	13/10/2021	39	52	yes

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***	***Compliant***
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**	
No sampling July August September quarter due to COVID restrictions				
No sampling April May June due to weather and COVID restrictions				
R8	2/3/2021	20	40	yes
R8	2/3/2021	19	40	yes
R8	2/3/2021	20	40	yes
R4	2/3/2021	27	40	yes
R4	2/3/2021	28	40	yes
R4	2/3/2021	30	40	yes
R2	2/3/2021	30	40	yes
R2	2/3/2021	29	40	yes
R2	2/3/2021	28	40	yes
R3	2/3/2021	29	40	yes
R3	2/3/2021	30	40	yes
R3	2/3/2021	37	40	yes
R17	2/3/2021	23	40	yes

R17	2/3/2021	28	40	yes
R17	2/3/2021	29	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R4	2/3/2021	34	35	yes
R3	2/3/2021	35	35	yes
R17	2/3/2021	14	35	yes
R17	2/3/2021	13	35	yes
R2	3/3/2021	21	35	yes
R2	3/3/2021	21	35	yes
R8	3/3/2021	31	35	yes
R8	3/3/2021	34	35	yes
R4	3/3/2021	32	35	yes
R4	3/3/2021	28	35	yes
R3	3/3/2021	29	35	yes
R3	3/3/2021	31	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**	
R17	2/3/2021	14	52	yes
R17	2/3/2021	13	52	yes
R2	3/3/2021	21	52	yes
R2	3/3/2021	21	52	yes
R8	3/3/2021	37	52	yes
R8	3/3/2021	42	52	yes
R4	3/3/2021	33	52	yes
R4	3/3/2021	33	52	yes
R3	3/3/2021	29	52	yes
R3	3/3/2021	31	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**	
R8	30/11/2020	36	40	yes
R17	30/11/2020	26	40	yes
R2	30/11/2020	23	40	yes
R3	30/11/2020	25	40	yes
R17	1/12/2020	31	40	yes
R17	1/12/2020	31	40	yes
R2	1/12/2020	30	40	yes
R2	1/12/2020	34	40	yes
R3	1/12/2020	28	40	yes
R3	1/12/2020	28	40	yes
R4	1/12/2020	36	40	yes
R4	1/12/2020	36	40	yes
R8	1/12/2020	34	40	yes
R8	1/12/2020	34	40	yes
R17	2/12/2020	30	40	yes
R2	2/12/2020	26	40	yes
R3	2/12/2020	25	40	yes
R4	2/12/2020	32	40	yes
R8	2/12/2020	34	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R4	30/11/2020	34	35	yes
R17	1/12/2020	31	35	yes
R17	1/12/2020	26	35	yes
R2	1/12/2020	25	35	yes
R3	1/12/2020	32	35	yes
R4	1/12/2020	28	35	yes
R8	2/12/2020	24	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**	
R3	1/12/2020	32	52	yes
R4	1/12/2020	28	52	yes
R8	2/12/2020	24	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**	
R17	28/7/2020	31	40	yes
R2	28/7/2020	24	40	yes
R3	28/7/2020	37	40	yes
R8	28/7/2020	33	40	yes
R4	28/7/2020	34	40	yes
R17	28/7/2020	30	40	yes
R17	28/7/2020	32	40	yes
R2	28/7/2020	30	40	yes
R2	28/7/2020	29	40	yes
R3	28/7/2020	29	40	yes
R3	28/7/2020	29	40	yes
R4	28/7/2020	33	40	yes
R4	28/7/2020	24	40	yes
R8	28/7/2020	21	40	yes
R8	28/7/2020	21	40	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R17	28/7/2020	27	35	yes
R17	28/7/2020	28	35	yes
R17	29/7/2020	25	35	yes
R17	29/7/2020	25	35	yes
R17	29/7/2020	26	35	yes
R17	29/7/2020	25	35	yes
R2	29/7/2020	27	35	yes
R2	29/7/2020	29	35	yes
R3	29/7/2020	26	35	yes
R3	29/7/2020	32	35	yes
R4	30/7/2020	25	35	yes
R8	30/7/2020	26	35	yes

R8	30/7/2020	21	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**	
R17	28/7/2020	39	52	yes
R17	28/7/2020	36	52	yes
R17	29/7/2020	32	52	yes
R17	29/7/2020	29	52	yes
R2	29/7/2020	32	52	yes
R2	29/7/2020	34	52	yes
R3	29/7/2020	26	52	yes
R3	30/7/2020	35	52	yes
R4	30/7/2020	25	52	yes
R8	30/7/2020	33	52	yes
R8	30/7/2020	30	52	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**	
R8	14/4/2020	23	41	yes
R4	14/4/2020	21	35	yes
R17	14/4/2020	31	35	yes
R17	15/4/2020	30	35	yes
R17	15/4/2020	31	35	yes
R2	15/4/2020	27	35	yes
R2	15/4/2020	25	35	yes
R3	15/4/2020	21	35	yes
R3	15/4/2020	22	35	yes
R4	15/4/2020	23	35	yes
R4	15/4/2020	25	35	yes
R8	15/4/2020	25	41	yes
R8	15/4/2020	26	41	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R17	15/4/2020	30	35	yes
R17	15/4/2020	28	35	yes
R2	15/4/2020	29	35	yes
R2	15/4/2020	29	35	yes
R3	15/4/2020	25	35	yes
R3	15/4/2020	26	35	yes
R4	15/4/2020	28	35	yes
R4	15/4/2020	31	35	yes
R8	15/4/2020	26	35	yes
R8	16/4/2020	21	35	yes
R17	16/4/2020	30	35	yes
R17	16/4/2020	30	35	yes
R3	16/4/2020	25	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**	
R3	15/4/2020	30	45	yes
R4	15/4/2020	37	45	yes
R4	15/4/2020	41	45	yes
R8	15/4/2020	30	45	yes
R8	16/4/2020	21	45	yes
R17	16/4/2020	34	45	yes
R17	16/4/2020	34	45	yes
R3	16/4/2020	25	45	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**	
R8	10/3/2020	27	41	yes
R4	10/3/2020	26	35	yes
R17	10/3/2020	13	35	yes
R2	10/3/2020	16	35	yes
R3	10/3/2020	22	35	yes
R8	11/3/2020	27	41	yes
R8	11/3/2020	23	41	yes
R17	11/3/2020	17	35	yes
R17	11/3/2020	16	35	yes
R2	11/3/2020	22	35	yes
R2	11/3/2020	21	35	yes
R3	11/3/2020	29	35	yes
`R3	11/3/2020	21	35	yes
R4	11/3/2020	24	35	yes
R4	11/3/2020	23	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LAeq, 15 minute (dB(A))**	**Evening / Night**	
R3	11/3/2020	31	35	yes
R4	11/3/2020	25	35	yes
R8	11/3/2020	35	35	yes
R4	11/3/2020	31	35	yes
R17	11/3/2020	17	35	yes
R2	11/3/2020	25	35	yes
R3	12/3/2020	19	35	yes
R17	12/3/2020	15	35	yes
R2	12/3/2020	26	35	yes
R3	12/3/2020	26	35	yes
R4	12/3/2020	33	35	yes
R8	12/3/2020	34	35	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*	*Compliant*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**	
R8	11/3/2020	40	45	yes
R4	11/3/2020	34	45	yes
R17	11/3/2020	19	45	yes

R2	11/3/2020	25	45	yes
R3	12/3/2020	19	45	yes
R17	12/3/2020	19	45	yes
R2	12/3/2020	26	45	yes
R3	12/3/2020	29	45	yes
R4	12/3/2020	32	45	yes
R8	12/3/2020	38	45	yes

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R4	5/11/19	20	35
R17	5/11/19	20	35
R17	5/11/19	22	35
R3	5/11/19	26	35
R3	5/11/19	26	35
R2	5/11/19	24	35
R2	5/11/19	21	41
R4	5/11/19	20	41
R17	5/11/19	18	35
R17	5/11/19	19	35
R3	5/11/19	22	35
R3	5/11/19	23	35
R2	6/11/19	28	35
R2	6/11/19	22	35
R4	6/11/19	23	35
R17	6/11/19	28	35
R17	6/11/19	21	35
R3	6/11/19	22	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**evening**
R3	6/11/19	27	35
R2	6/11/19	26	35
R2	6/11/19	30	35
R4	6/11/19	20	35
R17	6/11/19	25	35
R17	6/11/19	26	35
R3	6/11/19	26	35
R3	7/11/19	27	35
R2	7/11/19	32	35
R2	7/11/19	33	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R4	6/11/2019	20	45
R17	6/11/19	24	45
R17	16/11/19	26	45
R3	6/11/19	26	45
R3	7/11/19	27	45
R2	7/11/19	32	45
R2	7/11/19	33	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**evening**
R17	7/8/2019	26	35
R17	7/8/2019	26	35
R3	7/8/2019	20	35
R3	7/8/2019	23	35
R2	7/8/2019	31	35
R2	7/8/2019	31	35
R4	7/8/2019	23	35
R4	7/8/2019	22	35
R8	8/8/2019	34	35
R8	8/8/2019	35	35
R17	8/8/2019	29	35
R17	8/8/2019	28	35
R2	8/8/2019	26	35
R2	8/8/2019	25	35
R3	8/8/2019	22	35
R3	8/8/2019	23	35
R4	8/8/2019	22	35
R4	8/8/2019	22	35
R8	8/8/2019	18	35
R8	8/8/2019	27	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R3	7/8/2019	23	45
R2	7/8/2019	31	45
R2	7/8/2019	30	45
R4	7/8/2019	23	45
R4	7/8/2019	21	45
R8	8/8/2019	39	45
R8	8/8/2019	41	45
R17	8/8/2019	36	45
R17	8/8/2019	31	45
R2	8/8/2019	27	45
R2	8/8/2019	25	45
R3	8/8/2019	22	45
R3	8/8/2019	23	45
R4	8/8/2019	22	45
R4	8/8/2019	22	45
R8	8/8/2019	18	45
R8	8/8/2019	31	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R17	7/5/2019	26	35
R17	7/5/2019	28	35

R2	7/5/2019	29	35
R3	7/5/2019	26	35
R2	7/5/2019	33	35
R3	7/5/2019	24	35
R4	7/5/2019	24	35
R8	7/5/2019	24	41
R4	7/5/2019	26	35
R8	7/5/2019	24	41
R8	8/5/2019	35	41
R4	8/5/2019	31	35
R8	8/5/2019	39	41
R4	8/5/2019	33	35
R17	8/5/2019	28	35
R17	8/5/2019	24	35
R2	8/5/2019	33	35
R3	8/5/2019	29	35
R2	8/5/2019	32	35
R3	8/5/2019	30	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**evening**
R3	8/5/2019	30	35
R4	8/5/2019	23	35
R8	8/5/2019	23	35
R4	8/5/2019	23	35
R8	8/5/2019	18	35
R4	8/5/2019	24	35
R17	8/5/2019	31	35
R17	8/5/2019	31	35
R3	8/5/2019	20	35
R2	8/5/2019	27	35
R3	9/5/2019	21	35
R2	9/5/2019	27	35
R8	9/5/2019	22	35
R4	9/5/2019	20	35
R8	9/5/2019	21	35
R4	9/5/2019	19	35
R8	9/5/2019	21	35
R17	9/5/2019	33	35
R17	9/5/2019	33	35
R3	9/5/2019	21	35
R2	9/5/2019	26	35
R3	9/5/2019	22	35
R2	9/5/2019	28	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R17	8/5/2019	34	45
R17	8/5/2019	34	45
R3	8/5/2019	20	45
R2	8/5/2019	27	45
R3	8/5/2019	21	45
R2	8/5/2019	27	45
R8	9/5/2019	28	45
R4	9/5/2019	20	45
R8	9/5/2019	28	45
R4	9/5/2019	20	45
R8	9/5/2019	29	45
R17	9/5/2019	38	45
R17	9/5/2019	38	45
R3	9/5/2019	21	45
R2	9/5/2019	26	45
R3	9/5/2019	22	45
R2	9/5/2019	28	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R8	13/2/2019	20.9	41
R8	13/2/2019	22.2	41
R8	13/2/2019	24.1	41

R4	13/2/2019	22.4	35
R8	13/2/2019	29.2	41
R4	13/2/2019	22.6	35
R8	13/2/2019	26	41
R4	13/2/2019	23	35
R4	13/2/2019	22.9	35
R3	13/2/2019	26.4	35
R3	13/2/2019	26.5	35
R17	13/2/2019	20.3	35
R3	13/2/2019	26.3	35
R17	13/2/2019	19.2	35
R3	13/2/2019	29.5	35
R17	13/2/2019	20.5	35
R3	13/2/2019	24.3	35
R3	13/2/2019	23.8	35
R2	13/2/2019	26.8	35
R2	13/2/2019	26.6	35

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***
EPL ID		**LAeq, 15 minute (dB(A))**	**evening**
R17	13/2/2019	23.1	35
R17	13/2/2019	13.7	35
R17	13/2/2019	13.8	35
R3	13/2/2019	26	35
R3	13/2/2019	28.5	35
R3	13/2/2019	23	35
R2	14/2/2019	16.5	35
R2	14/2/2019	13	35
R2	14/2/2019	11.7	35
R4	14/2/2019	23.8	35
R4	14/2/2019	25.9	35
R4	14/2/2019	27.1	35
R8	14/2/2019	31.5	35
R8	14/2/2019	29.6	35
R8	14/2/2019	33.1	35

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R17	13/2/2019	23.1	45
R17	13/2/2019	13.5	45
R17	13/2/2019	13.6	45
R3	13/2/2019	31.7	45
R3	13/2/2019	32.5	45
R3	14/2/2019	31.8	45
R2	14/2/2019	19.7	45
R2	14/2/2019	13	45
R2	14/2/2019	18.1	45
R4	14/2/2019	24.1	45
R4	14/2/2019	30.6	45
R4	14/2/2019	36.3	45
R8	14/2/2019	38.7	45
R8	14/2/2019	38.1	45
R8	14/2/2019	37.4	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R17	27/11/18	22	35
R2	27/11/18	32	35
R3	27/11/18	19	35
R4	27/11/18	33	35
R8	27/11/18	35	41
R17	29/11/18	26	35
R17	29/11/18	24	35
R3	29/11/18	31	35
R3	29/11/18	31	35
R2	29/11/18	27	35
R2	29/11/18	26	35
R8	29/11/18	33	41
R8	29/11/18	29	41
R4	29/11/18	31	35
R4	29/11/18	33	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**evening**
R3	29/11/18	30	35
R2	29/11/18	32	35
R8	29/11/18	25	41
R4	29/11/18	33	35
R17	29/11/18	21	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R3	29/11/18	30	45
R3	29/11/18	32	45
R8	29/11/18	25	45
R8	29/11/18	33	45
R17	29/11/18	21	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R3	31/7/18	31.2	35
R8	31/7/18	31.0	41
R8	31/7/18	31.0	41
R3	31/7/18	31.5	35
R2	31/7/18	32.0	35
R2	31/7/18	29.7	35
R17	31/7/18	27.7	35
R17	31/7/18	26.1	35
R4	31/7/18	31.9	35
R4	31/7/18	29.6	35
R2	1/8/18	25.9	35
R2	1/8/18	27.1	35
R17	1/8/18	24.9	35

R17	1/8/18	23.8	35
R3	1/8/18	24.1	35
R3	1/8/18	28.8	35
R8	1/8/18	28.7	41
R8	1/8/18	29.3	41
R4	1/8/18	28.2	35
R4	1/8/18	27.3	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**Leq, 15 minute (dB(A))**	**evening / night**
R2	1/8/18	26.3	35
R2	1/8/18	24.9	35
R17	1/8/18	17.1	35
R17	1/8/18	20.0	35
R3	1/8/18	33.3	35
R3	1/8/18	31.3	35
R8	1/8/18	33.3	35
R8	1/8/18	33.6	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**Leq, 15 minute (dB(A))**	**evening / night**
R17	1/8/18	15.2	35
R4	1/8/18	31.4	35
R4	1/8/18	27.2	35
R8	1/8/18	14.9	35
R3	2/8/18	30.4	35
R33	2/8/18	26.8	35
R8	2/8/18	31.2	35
R2	2/8/18	18.1	35
R8	2/8/18	29.0	35
R2	2/8/18	23.8	35
R8	2/8/18	31.6	35
R3	2/8/18	33.5	35
R8	2/8/18	31.5	35
R3	2/8/18	35.0	35
R17	2/8/18	12.8	35
R4	2/8/18	32.5	35
R4	2/8/18	32.5	35
R17	2/8/18	13.4	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R3	1/8/18	38.3	45
R3	1/8/18	36.3	45
R8	1/8/18	38.3	45
R8	1/8/18	38.6	45
R17	1/8/18	15.2	45
R4	1/8/18	41.4	45
R4	1/8/18	37.2	45
R8	1/8/18	14.9	45
R3	2/8/18	35.4	45

R3	2/8/18	36.8	45
R8	2/8/18	31.2	45
R2	2/8/18	18.1	45
R8	2/8/18	29.0	45
R2	2/8/18	23.8	45
R8	2/8/18	31.6	45
R3	2/8/18	38.5	45
R8	2/8/18	31.5	45
R3	2/8/18	40.0	45
R17	2/8/18	17.8	45
R4	2/8/18	37.5	45
R4	2/8/18	37.5	45
R17	2/8/18	18.4	45

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R17	1/5/2018	<30	35
R2	1/5/2018	<30	35
R3	1/5/2018	<30	35
R8	1/5/2018	31	41
R4	1/5/2018	31	35
R17	2/5/2018	31	35
R2	2/5/2018	31	35
R3	2/5/2018	<30	35
R8	2/5/2018	33	41
R4	2/5/2018	<30	35

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***
EPL ID		**Leq, 15 minute (dB(A))**	**evening / night**
R17	2/5/2018	<30	35
R17	2/5/2018	32	35
R2	2/5/2018	32	35
R2	3/5/2018	33	35
R8	3/5/2018	<30	35
R8	3/5/2018	<30	35
R4	3/5/2018	<30	35
R4	3/5/2018	<30	35
R3	3/5/2018	<30	35
R3	3/5/2018	<30	35

Receiver	***Date***	***Site Noise Level Contribution***	***Operational Criteria (dB(A))***
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R2	2/5/2018	32	45
R2	3/5/2018	33	45
R8	3/5/2018	<30	45
R8	3/5/2018	<30	45
R17	2/5/2018	<30	45
R17	2/5/2018	32	45
R4	3/5/2018	<30	45
R4	3/5/2018	<30	45

R3	3/5/2018	<30	45
R3	3/5/2018	<30	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R2	30/01/2018	26	35
R2	30/01/2018	26	35
R2	31/01/2018	16	35
R2	31/01/2018	18	35
R8	30/01/2018	24	41
R8	30/01/2018	22	41
R8	31/01/2018	25	41
R8	31/01/2018	35	41
R17	30/01/2018	22	35
R17	30/01/2018	24	35
R17	31/01/2018	15	35
R17	31/01/2018	11	35
R4	30/01/2018	19	35
R4	30/01/2018	22	35
R4	31/01/2018	28	35
R4	31/01/2018	29	35
R3	30/01/2018	23	35
R3	30/01/2018	25	35
R3	31/01/2018	31	35
R3	31/01/2018	30	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**Leq, 15 minute (dB(A))**	**evening / night**
R2	1/02/2018	19	35
R2	1/02/2018	20	35
R8	31/01/2018	30	35
R8	31/01/2018	30	35
R17	1/02/2018	15	35
R17	1/02/2018	18	35
R4	31/01/2018	27	35
R4	31/01/2018	28	35
R3	1/02/2018	24	35
R3	1/02/2018	24	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R2	1/02/2018	19	45
R2	1/02/2018	20	45
R8	31/01/2018	33	45
R8	31/01/2018	33	45
R17	1/02/2018	17	45
R17	1/02/2018	19	45
R4	31/01/2018	28	45
R4	31/01/2018	29	45
R3	1/02/2018	25	45

R3	1/02/2018	26	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R17	12-Dec-17	20	35
R17	12-Dec-17	19	35
R2	12-Dec-17	23	35
R2	12-Dec-17	23	35
R3	12-Dec-17	25	35
R3	12-Dec-17	25	35
R4	12-Dec-17	30	35
R4	12-Dec-17	23	35
R17	13-Dec-17	27	35
R2	13-Dec-17	30	35
R3	13-Dec-17	25	35
R8	13-Dec-17	26	35
R4	13-Dec-17	26	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**Leq, 15 minute (dB(A))**	**evening / night**
R8	12-Dec-2017	21	35
R8	12-Dec-2017	18	35
R8	13-Dec-2017	31	35
R8	13-Dec-2017	29	35
R4	13-Dec-2017	27	35
R4	13-Dec-17	27	35
R3	13-Dec-17	30	35
R3	13-Dec-17	30	35
R3	14-Dec-17	29	35
R3	14-Dec-17	29	35
R2	14-Dec-17	30	35
R2	14-Dec-17	28	35
R17	14-Dec-17	22	35
R17	14-Dec-17	21	35
R17	14-Dec-17	20	35
R8	14-Dec-17	26	35
R8	14-Dec-17	28	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R4	13-Dec-17	31	45
R4	13-Dec-17	34	45
R3	13-Dec-17	34	45
R3	13-Dec-17	33	45
R3	14-Dec-17	33	45
R3	14-Dec-17	34	45
R2	14-Dec-17	32	45
R2	14-Dec-17	26	45
R17	14-Dec-17	25	45
R17	14-Dec-17	24	45

R17	14-Dec-17	30	45
R8	14-Dec-17	32	45
R8	14-Dec-17	31	45

Receiver	*Date*	*Predicted Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R8	11th July 2017	27	41
R4	11th July 2017	27	35
R17	11th July 2017	16	35
R2	11th July 2017	25	35
R3	11th July 2017	29	35
R8	12th July 2017	28	41
R4	12th July 2017	28	35
R17	12th July 2017	23	35
R2	12th July 2017	33	35
R3	12th July 2017	38*	35
R3	12th July 2017	43*	35
R3	12th July 2017	26	35

Note *two results were over the operational criteria however inversion conditions were in place and therefore the readings are not valid.

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**Leq, 15 minute (dB(A))**	**evening**
R8	13th July 2017	31	35
R8	13th July 2017	32	35
R4	13th July 2017	35	35
R4	13th July 2017	27	35
R4	13th July 2017	35	35
R17	12th July 2017	16	35
R17	12th July 2017	18	35
R2	13th June 2017	27	35
R2	13th June 2017	29	35
R3	12th July 2017	32	35
R3	12th July 2017	33	35
R3	12th July 2017	33	35
R3	13th July 2017	34	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R8	12th July 2017	35	45
R8	12th July 2017	36	45
R4	13th July 2017	31	45
R4	13th July 2017	39	45
R4	13th July 2017	39	45
R17	12th July 2017	20	45
R17	12th July 2017	22	45

R2	13th July 2017	31	45
R2	13th July 2017	33	45
R3	12th July 2017	36	45
R3	12th July 2017	37	45
R3	13th July 2017	39	45
R3	13th July 2017	38	45

Receiver	*Date*	*Predicted Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R8	16th May 2017	16	41
R4	16th May 2017	26	35
R17	16th May 2017	17	35
R2	16th May 2017	26	35
R3	16th May 2017	21	35
R8	17TH May 2017	19	41
R8	17TH May 2017	17	41
R4	17TH May 2017	17	35
R4	17TH May 2017	17	35
R17	17TH May 2017	11	35
R17	17TH May 2017	9	35
R2	17TH May 2017	24	35
R2	17TH May 2017	23	35
R3	17TH May 2017	27	35
R3	17TH May 2017	19	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R8	18TH May 2017	35	45
R8	18TH May 2017	34	45
R4	18TH May 2017	26	45
R4	18TH May 2017	27	45
R17	18TH May 2017	13	45
R17	18TH May 2017	14	45
R2	18TH May 2017	27	45
R2	18TH May 2017	28	45
R3	18TH May 2017	42	45
R3	18TH May 2017	25	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**Leq, 15 minute (dB(A))**	**evening**
R8	17TH May 2017	33	35
R8	17TH May 2017	32	35
R4	17TH May 2017	26	35
R4	17TH May 2017	27	35
R17	18TH May 2017	13	35
R17	18TH May 2017	14	35

R2	18TH May 2017	27	35
R2	18TH May 2017	28	35
R3	18TH May 2017	33	35
R3	18TH May 2017	24	35

Receiver	*Date*	*Predicted Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R17	9th February 2017	23	35
R17	9th February 2017	22	35
R3	9th February 2017	28	35
R3	9th February 2017	29	35
R2	9th February 2017	27	35
R2	9th February 2017	27	35
R4	9th February 2017	22	35
R4	9th February 2017	21	35
R17	9th February 2017	21	35
R8	9th February 2017	26	41
R8	9th February 2017	27	41
R17	9th February 2017	20	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**Leq, 15 minute (dB(A))**	**evening**
R3	10th February 2017	29	35
R3	10th February 2017	30	35
R2	10th February 2017	26	35
R2	10th February 2017	25	35
R17	9th February 2017	16	35
R17	9th February 2017	17	35
R17	9th February 2017	19	35
R17	9th February 2017	23	35
R17	9th February 2017	24	35
R17	9th February 2017	22	35
R17	9th February 2017	21	35
R4	10th February 2017	26	35
R4	10th February 2017	27	35
R4	10th February 2017	27	35
R17	10th February 2017	23	35

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R4	9th February 2017	26	45
R4	9th February 2017	27	45
R4	9th February 2017	27	45
R17	9th February 2017	23	45
R17	9th February 2017	23	45
R17	9th February 2017	26	45
R17	9th February 2017	26	45
R17	9th February 2017	33	45
R17	9th February 2017	34	45

R17	9th February 2017	32	45
R17	9th February 2017	26	45
R3	9th February 2017	34	45
R2	9th February 2017	35	45
R2	9th February 2017	31	45
R2	9th February 2017	30	45

Receiver	*Date*	*Predicted Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**daytime**
R17	26th October 2016	17	35
R17	26th October 2016	15	35
R3	26th October 2016	21	35
R3	26th October 2016	22	35
R2	26th October 2016	28	35
R2	26th October 2016	30	35
R4	26th October 2016	25	35
R4	26th October 2016	25	35
R8	26th October 2016	26	41
R8	26th October 2016	28	41
R3	25th October 2016	27	35
R2	25th October 2016	31	35
R17	25th October 2016	23	35
R4	25th October 2016	22	35
R8	25th October 2016	26	41

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LA1, 1 minute (dB(A))**	**evening**
R17	26th October 2016	26	45
R17	26th October 2016	25	45
R3	26th October 2016	28	45
R3	27th October 2016	28	45
R2	27th October 2016	31	45
R2	27th October 2016	31	45
R4	27th October 2016	26	45
R4	27th October 2016	26	45
R8	27th October 2016	24	45
R8	27th October 2016	34	45
R17	27th October 2016	23	45
R17	27th October 2016	22	45

Receiver	*Date*	*Site Noise Level Contribution*	*Operational Criteria (dB(A))*
EPL ID		**LAeq, 15 minute (dB(A))**	**evening**
R17	26th October 2016	26	35
R17	26th October 2016	25	35
R3	26th October 2016	28	35
R3	27th October 2016	28	35
R2	27th October 2016	31	35
R2	27th October 2016	31	35
R4	27th October 2016	26	35

R4	27th October 2016	26	35
R8	27th October 2016	24	35
R8	27th October 2016	25	35
R17	27th October 2016	23	35
R17	27th October 2016	22	35

Correction Log

Details of corrections made to published data due to incorrect or misleading data

Date of data (Sample date)	Old Published data	Correct updated data	Reasons for update / correction	Update person	Date corrected data published

[Peppertree Quarry Monitoring Locations.]

[Noise Monitoring Locations]

