

Environmental Monitoring Report – Surface Water Monitoring Data

Macksville Quarry

September 2023

Date Published: 6 September 2023



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 20555 (EPL 20555 – Boral Macksville Quarry).

Macksville Quarry Information				
Premise Details	Boral - Macksville Quarry			
Address	Pacific Highway, Macksville, NSW, 2447			
Licensee	Boral Resources (Country) Pty Ltd			
EPL No	20555			
EPL Location	https://www.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.as px?DOCID=44304&SYSUID=1&LICID=20555			

Monitoring data in this report relates to the monitoring undertaken in the reporting period for the following environmental pollutants:

Surface Water

Surface Water Monitoring

Qualifications related to surface water:

Extracted from EPL 20555

EPA identification no	Type of Monitoring Point	Type of Discharge Point	Location Description
1	Discharge from sediment basin	Discharge from sediment basin	Spillway on Sediment Basin 2 as shown in Figure 2 of the Soil and Water Management Plan prepared by Groundwork Plus dated August 2016 (DOC16/417399)

NOTE: Where no data has been published for a particular date there has been no blasting activity undertaken for that date^{3.7.8}

The site has not discharged from EPL 1 in the last 4 years of reporting data September 2023 - September 2019. As a result, from September 2023 this monitoring report will only be updated in the instance of the site discharging from EPL 1

Macksville Quarry: EPL 20555 – Surface Water Monitoring Results					
Date	EPL ID #1 - Dam 3 discharge				
	TSS	рН	O&G		

Surface Water Monitoring Results - Corrections Log Details of corrections made to published data due to incorrect or misleading data^{3.7.7} Date Date of Old Correct data Reason for Update corrected published updated Comments (sample **Update/Correction** Person data data data date) published