Tweed Laboratory Centre



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Tweed Laboratory Centre, 46 Enterprise Avenue, Tweed Heads South, NSW, 2486 Phone: 07 5569 3103 Email: samplereception@tweed.nsw.gov.au ABN: 90 178 732 496 (All correspondence: Tweed Shire Council PO Box 816 Murwillumbah, NSW, 2484) www.tweed.nsw.gov.au/tweedlab/

FINAL CERTIFICATE OF ANALYSIS

Client: **Broken Head Quarry**

Address: PO Box 165

> **BYRON BAY** NSW 2481

Attention: Leonie Rowe

Copy To:

Lims1 Report No: 221718 **Client Reference:** PO:08329

Date of Report: 07/06/2022

All pages of this report have been checked and approved. This document may not be reproduced except in full. Results apply to the sample(s) as submitted to the laboratory.

Taken By: Client No of Samples:

Date Taken: 01/06/2022 **Date Testing Commenced:** 01/06/2022 **Date Received:** 01/06/2022 **Date Testing Completed:** 07/06/2022

CHEMICAL REPORT Quarry - Air Monitoring PO:08329 **Job Description:**

LIMS No.	Sample/Site Identification	Sample/Site Description	Sample Matrix
221718-1	Α	1	Other
221718-2	В	2	Other
221718-3	С	3	Other
221718-4	D	4	Other

Dr Paul J Wright (Laboratory Coordinator) paulw@tweed.nsw.gov.au

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221718



Tweed Laboratory Centre

Client: **Broken Head Quarry**

Lims1 Report No: Address: PO Box 165 **Date Testing Completed:** 07/06/2022 Date of Report: 07/06/2022

BYRON BAY

NSW 2481

Attention: Leonie Rowe

CHEMICAL REPORT Job Description: Quarry - Air Monitoring PO:08329

REPORT COMMENTS

Additional information relevant to this report can be found in the Sample Receipt Notice and Chain of Custody. Measurement Uncertainty available upon request.

Key: LOR = Limit of reporting

= NATA accreditation does not cover the performance of

= Value is considered an estimate

NP = Not present = Less than = Greater than

ANALYSIS RESULTS

Sample Identification:			Α	В	С	D
Date Taken:			01/06/2022	01/06/2022	01/06/2022	01/06/2022
			12:00 AM	12:00 AM	12:00 AM	12:00 AM
Test	Method	Units	221718-1	221718-2	221718-3	221718-4
^Air Monitoring	P13	g/m2/mth	0.2	0.4	0.4	0.6
^Ash Content	P13	g/m2/mth	<0.1	0.2	0.2	0.2