



Material Test Report

Report No: FYSH14S-02325-1
Issue No: 1

Client: G C Schmidt Pty Ltd
 12 Bass Street
 Queanbeyan NSW 2620

Principal:

Project No.: INFOFYSH00340AA
Project Name: NERRIGA QUARRY
Lot No.: Sealing Agg SP 3 **TRN:** 227

Accredited for compliance with ISO/IEC 17025.

The results of the tests, calibrations and/or measurements included in this document are traceable to Australian/national standards.



Approved Signatory: Jan Penon
 (Principal Technician)
 NATA Accredited Laboratory Number: 431
 Date of Issue: 26/11/2014

Sample Details

Sample ID: FYSH14S-02325
Client Sample:
Date Sampled: 25/11/2014
Source: Nerriga Quarry
Material: Sealing Aggregate
Specification: 14mm Sealing Aggregate - RTA 3151(ED10)
Sampling Method: Submitted by client
Project Location: BRAIDWOOD, NSW
Sample Location: Nerriga Quarry
 14mm Aggregate
 Stockpile 3

Particle Size Distribution

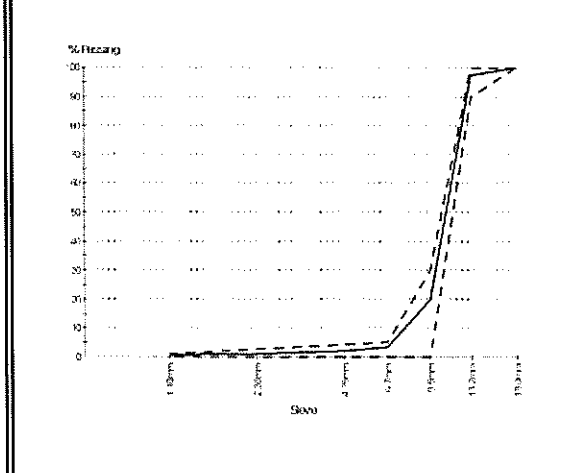
Method: RMS T201
Drying by: Oven
Date Tested: 26/11/2014

Sieve Size	% Passing	Limits
19.0mm	100	100
13.2mm	97	90 to 100
9.5mm	20	0 to 30
6.7mm	3	0 to 5
4.75mm	2	
2.36mm	1	
1.18mm	1	0 to 1
Finer 75µm	0.1	

Other Test Results

Description	Method	Result	Limits
Average Least Dimension (mm)	RMS T235	7.4	≥7
Average Least Dimension (mm)	RMS T275		≥7

Chart



Comments
 N/A