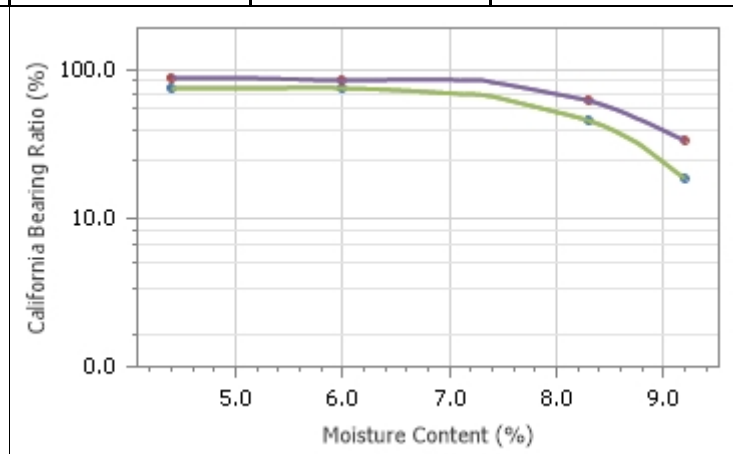
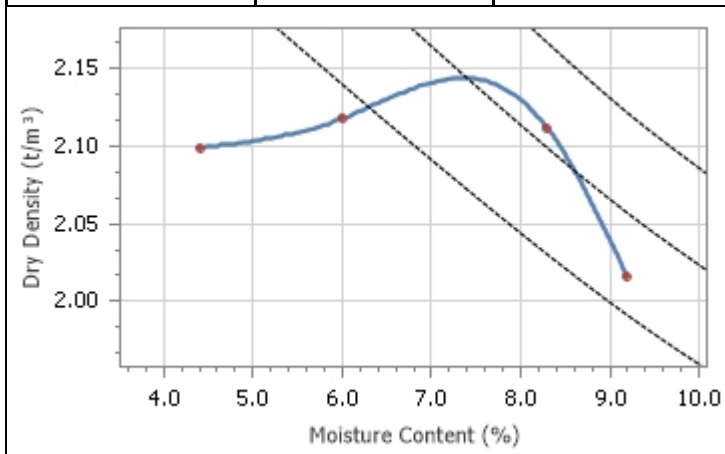


CALIFORNIA BEARING RATIO REPORT

Client: Glendon Quarry Pty Ltd	Report Number: 1692/R/9658-1
Client Address: PO Box 771, Glendon Road , Anakie	Project Number: 1692/P/318
Project: Glendon Quarry Compliance Testing	Lot Number:
Location: Glendon Road Rubyvale	Internal Test Request: 1692/T/3622
Component:	Client Reference/s: 24/10/17
Area Description:	Report Date / Page: 30/10/2017 Page 1 of 1



Test Procedures: Q113A, Q102A	Stockpile Lot No: SP 2.1
Sample Number: 1692/S/21114	Sample No: 1
Sampling Method: Tested As Received	-
Date Sampled: 24/10/2017	-
Sample Depth: -	Material Source: Glendon Quarry
Date Tested: 26/10/2017	Material Type: Subtype 2.1
Test Condition: Soaked / 4 Days	Compactive Effort: Standard

Placement Moisture Content (%)	Placement Dry Density (t/m ³)	Point Bearing Ratio @ 2.5mm	Point Bearing Ratio @ 5.0mm	CBR Swell (%)	Moisture Content After Penetration (%)
4.4	2.099	77.0	89.3	-0.5	-
6.0	2.118	76.7	86.5	-0.6	-
8.3	2.112	46.0	62.2	0.1	-
9.2	2.016	18.7	33.6	-1.1	-



CBR MDD (t/m ³)	2.14	CBR 2.5mm	66	CALIFORNIA BEARING RATIO 84
CBR OMC (%)	7.4	CBR 5.0mm	84	
Soil Description: Grey gravel				

Remarks

	<p style="text-align: center;">The results of the tests, calibrations and/or measurements included in this document are traceable to Australian/national standards. Accredited for compliance with ISO/IEC 17025 - Testing</p> <p>Accreditation Number: 1986 Corporate Site Number: 1692</p>	 Approved Signatory: Donna Marr Form ID: W8Rep Rev 1
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