



California Bearing Ratio Test Report

Report No: CBR:

Issue No: 0

Client:

Project:

Date of Issue: 7/30/2009

Sample Details

Sample ID:

Date Sampled:

Sampling Method:

Source:

Material:

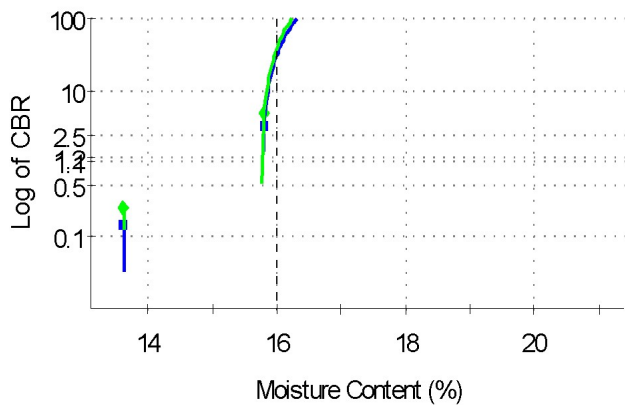
Specification:

Location:

Tested By: Spectra QEST Account

Date Tested:

Moisture vs CBR



Test Results

Q113A#

CBR MDD (lb/ft³): 1.73

CBR OMC (%): 16.0

Preparation: unsoaked

CBR 2.5mm (%): 32

CBR 5.0mm (%): 40

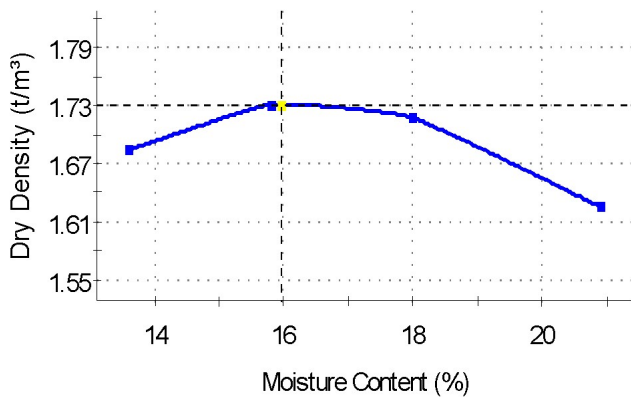
Material CBR (%): 40

Compactive Effort: Standard

Maximum Dry Density

Init. Moist. Content (%)	20.9	13.6	15.8	18.0	
Dry Density Before Soaking (lb/ft ³)	1.623	1.684	1.732	1.718	
CBR At 2.5mm	159.1	0.2	3.3	454.5	
CBR At 5.0mm	156.6	0.3	5.0	555.6	
Swell (%)					
Moist. After Penetr. (%)					

Moisture vs Dry Density



Comments

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