

Report No: ND:WOID-0131

Nuclear Density Report

Client:

Principal:

Project No.:

Project Name:

Lot No.: **TRN:**

Date of Issue:

Testing Details

Site Tested:

Tested By: Spectra QEST Account

Date Tested: 2/2/2002

Time Tested: 12:00

Material: material

Remarks: Soil Description !!!!!

Specification: C136/T27 Sieve Analysis of Fine & Coarse Agg.

Field Methods: NZS 4407:1991 Test 4.2.1#

Lab Methods: BS 1377 Pt 4:1990 Method 3#, NA#, BS 1377 Pt 4:1990 Method 3

Compaction Target Details

Material Sample ID: MDDANDDDSID

MDD Method: BS 1377 Pt 4:1990 Method 3

Max. Dry Density: 1.00 t/m³ @ 2 %

Min. Dry Density (t/m³): 3.00

Test Results							
Site No	Layer	Moisture (%)	Dry Density (t/m ³)	Relative Compaction (%)	Roller	Probe Depth (mm)	Wet Density (t/m ³)
1	First Layer	6.0	2.83	283.0	2	2	3.00
	First Layer	4.0	2.88	288.5	2	2	3.00
	First Layer	6.0	1.89	188.7	2	2	2.00
	First Layer	4.0	0.96	96.2	2	2	1.00

Comments

Unaccredited text