

My Company Name

My Address

To: LMT P.O. BOX 173
DUNMORE, FL
84652

ATT: GERRY M

Project: CANCARB EXPANSION

Field Densities

Project Number: M95-11-286
Report Number: 1
Report Date: 04-Dec-95
Copies To: CLIENT AND CANCARB
Tested By: SGI/TS
Field Method: ASTM-D2922-NUCLEAR
Lab Method: ASTM D698
% Compaction Required: 96.0
% Moisture Tolerance: 2
Contractor: LMT
Page: 1 of 1

ID No.	Test Date	Sample Location	Soil Type	Below Grade (M)	Dry Density (kg/m³)	Moisture Content (%)	Optimum Moisture (%)	Proctor Density (kg/m³)	Percent Proctor (%)
1	27-Nov-95	1.5M EAST .5M SOUTH OF VALVE	37.5MM ROCK CRUSH	-1.7	1991	5.4	6.6	2179	91.4 *
2	27-Nov-95	2M WEST 1M NORTH OF VALVE	37.5MM ROCK CRUSH	-1.7	1968	6.4	6.6	2179	90.3 *
3	27-Nov-95	1.5M SOUTH OF VALVE	37.5MM ROCK CRUSH	-1.7	1962	6.8	6.6	2179	90.0 *

Per:_____