

Report No: MDD:4-2100434

Issue No: 1

Maximum Dry Density Report


Client: Henschke Industries
 31 Blackwell Road, NARACOORTE SA 5271

Project No: SMS4.21081


Project: Geotechnical Testing

Location: Naracoorte

Accredited for compliance with ISO/IEC 17025-Testing
 The results in this report relate only to the items/samples that were tested.



NATA
 ACCREDITED LABORATORY
 TECHNICAL COMPETENCE
 NATA Accredited Laboratory Number: GAM



Approved Signatory: Damien Mashford
 (Director)
 Date of Issue: 8/04/2021

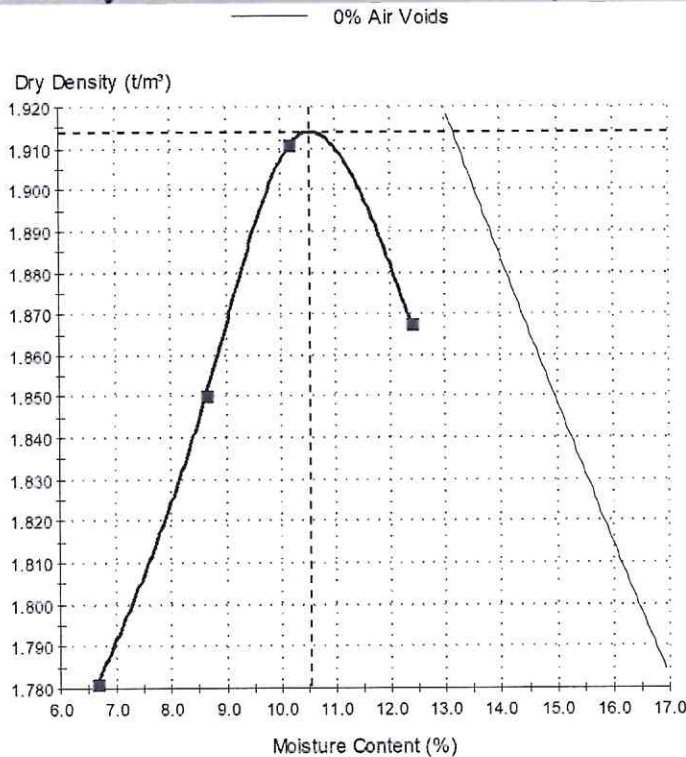
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Sample Details

Sample ID: 4-2100434
Location: Standard Compaction

Date Sampled:
Sampling Method: Submitted by Client
Material: 20mm Quarry Rubble
Specification: -
Date Tested: 6/04/2021

Dry Density - Moisture Content Relationship



Test Results

AS 1289.5.1.1

Standard MDD (t/m³): 1.91
Standard OMC (%): 10.5
 Retained Sieve (mm): 19.0
 Oversize Material (%): 0
 Curing Time (h):
 LL Method: Visual / Tactile

Comments

Report No: MDD:4-2100449

Issue No: 1

Maximum Dry Density Report

Client: Henschke Industries
 31 Blackwell Road, NARACORTE SA 5271

Project No: SMS4.21081

Project: Geotechnical Testing

Location: Naracoorte



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Approved Signatory: Damien Mashford
 (Director)

Date of Issue: 8/04/2021

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Sample Details

Sample ID: 4-2100449

Location: Modified Compaction

Date Sampled:

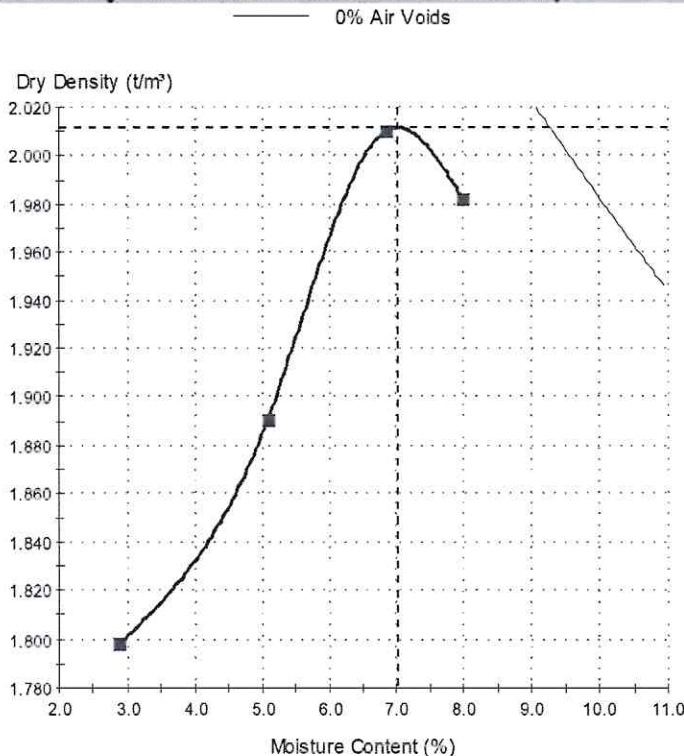
Sampling Method: Submitted by Client

Material: 20mm Quarry Rubble

Specification: -

Date Tested: 6/04/2021

Dry Density - Moisture Content Relationship



Test Results

AS 1289.5.2.1

Modified MDD (t/m³): 2.01

Modified OMC (%): 7.0

Retained Sieve (mm): 19.0

Oversize Material (%): 0

Curing Time (h):

LL Method: Visual / Tactile

Comments