

Field Density Tests

Client: Adobe Contractors
3150 N. 1st Street
Bloomfield, NM 87413

Report Date: June 13, 2016
GEOMAT Project No: 161-2516
Page No: 1 of 1

Attn: Johnny Stinson

Project: WNR Ponds #7 - #8

Tested By: K. Turner/GEOMAT

Tested Date: June 7, 2016

Location: Jamestown, New Mexico

Requested By: J. Stinson/Adobe

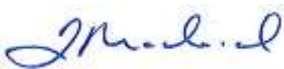
ASTM D6938, In Place Compaction
Density / Moisture Gauge Standard Counts
Date: 6.7.16 – DS: 2190 / MS: 612
Gauge: Troxler Model 3440, Serial No. 30419

Maximum Density 100.6 pcf @ 21.6 % Optimum Moisture (Lab No. 4069)

Test No.	Location & Elevation	% Moisture	% Moisture Required	Dry Density (pcf)	Maximum Density (pcf)	% Compaction	% Compaction Required	Probe Depth (in.)
6	Retest of No. 5 from 6.6.16	19.1	19.6-23.6	102.4	100.6	100+	95	8.0

*Moisture content for Test No 6 approved by Eric Lundberg – Axis

Reviewed By:



Distribution: Adobe – Johnny Stinson (1), Bobby Lee (1)
Axis Group – Eric Lundberg (1)