



1826 Kramer Lane, Suite M
 Austin, Texas 78758
 p | 512-926-6650
 f | 512-833-5058
 kleinfelder.com

TO: Yarrington Road Materials, LP
 Attn: Mr. Chase Coleman
 P.O. Box 967
 Kyle, Texas 78640

PROJECT: 2014 Yarrington Road QA

PN NO.: 110038

DATE: 11-7-14

CONTROL NO.: 110704

Report of: Laboratory Compaction Characteristics and Moisture-Density Relationship of Soils

Test Methods: TEX-100-E, TEX-101-E, TEX-104-E, TEX-105-E
 TEX-106-E, TEX-110-E, TEX-113-E

Sample Number: S-19004

Date Sampled: 10-28-14

Sampled By: Client

Sample Location: Foundation Fill

Material: Tan and Brown Lean Clay

Atterberg Limits

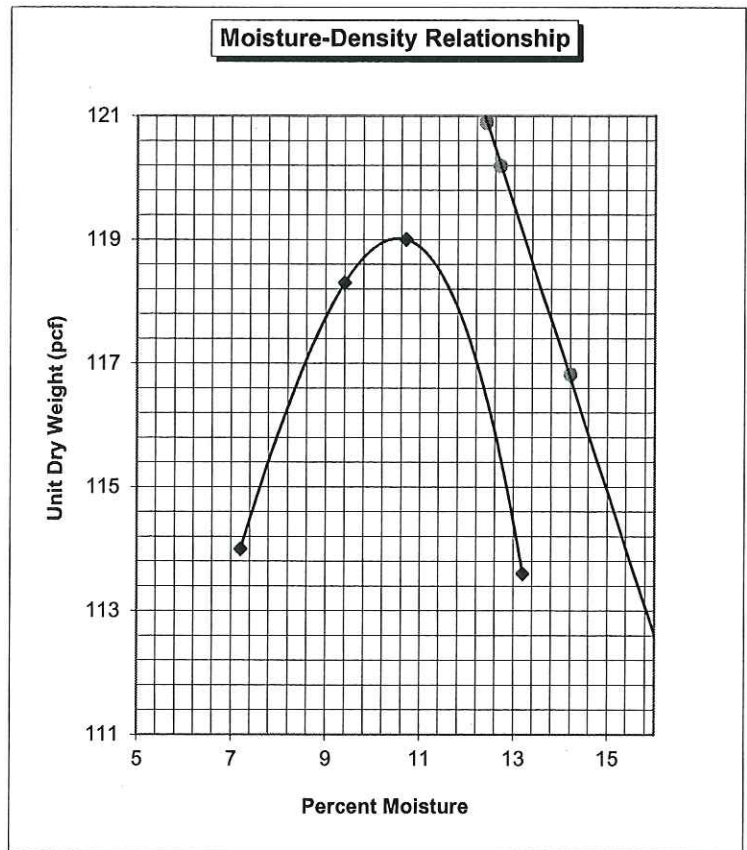
Liquid Limit: 26
 Plastic Limit: 14
 Plasticity Index: 12

Sieve Analysis

Retained on 3": 0
 Retained on 7/8": 2.1
 Retained on 3/8": 5.2
 Retained on #4: 7.9
 Retained on #40: 10.3
 Retained on # 200: 13.3

Group Symbol: CL

Copies To: 1-Above



Compaction Test

Maximum Dry Unit Weight: 119.0 pcf
 Optimum Moisture Content: 10.5 %

Reviewed By: DP

Daren Potteiger

 Daren Potteiger

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