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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: 2-20-14

CONTROL NO.: 022015

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-18774

Date Sampled: 2-13-14

Sampled By: Client

Sample Location: Screenings Stockpile

Material: Screenings
(Tan Clayey Gravel with Sand)

Atterberg Limits

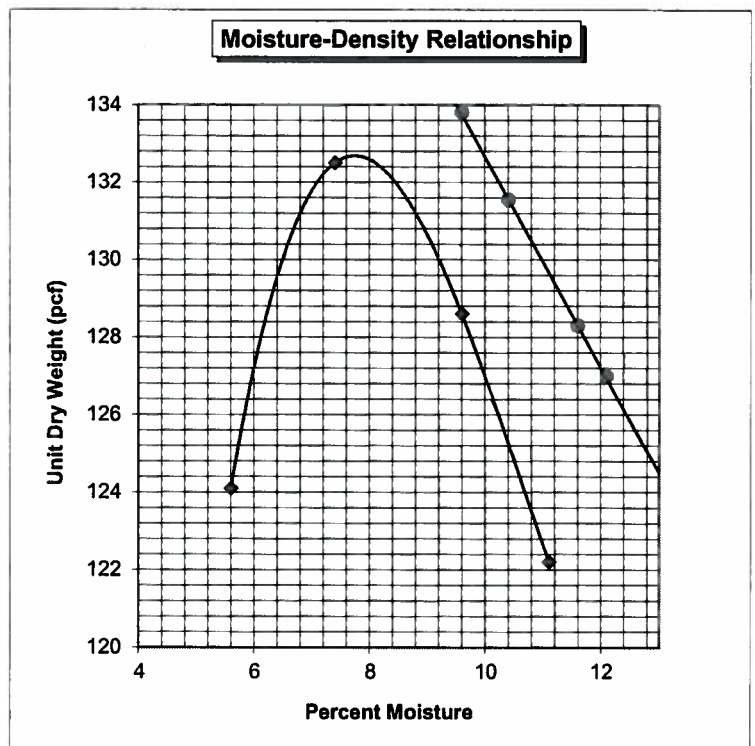
Liquid Limit: 28
Plastic Limit: 13
Plasticity Index: 15

Sieve Analysis

Retained on 3": 0
Retained on 7/8": 2.1
Retained on #4: 43.2
Retained on #40: 72.9
Retained on # 200: 81.8

Group Symbol: GC

Copies To: 1-Above



Compaction Test

Maximum Dry Unit Weight: 132.7 pcf
Optimum Moisture Content: 7.7 %

Reviewed By: *JSD*

Barry Siler
Barry Siler, C.E.T.

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They are not intended to be indicative of the qualities of apparently identical products. The use of our name must receive our prior written approval. Reports must be reproduced in their entirety.