

OREGON DEPARTMENT OF TRANSPORTATION
MATERIALS LABORATORY
800 AIRPORT RD. SE SALEM, OR 97301-4792

Page 1 of 1
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Contract No.: PRIVATE

EA No.: PRIVATE TESTING: Lab No.:

24-000758

Project: PRIVATE TESTING - HIGHWAY FUEL CO

Highway:

County:

Data Sheet No.: None

Contractor: HIGHWAY FUEL CO

FA No.:

Project Manager: JULIA FINLEY

Org Unit:

Bid Item:

Submitted By: JULIA FINLEY

Org Unit: HFC

Sample No.:

Material Source:

Qty Represented: 3 GALLONS

Sampled At:

Sampled By:

DATE-Sampled: 24/ 4/10

Received: 24/ 4/10

Tested: 24/ 4/17

Date Reported: 24/ 4/17

Test Results For: TOPSOIL

T 89 Liquid Lim:
T 90 Plastic Ind:
T288 Resistivity: Ω
T289 pH:
T100 Spec Grav: 2.7370
TM117
Torvane Shear/ Pocket Pen.

T265 N. Moisture:
Dry Density rec'd:
Wet Density rec'd:
D4644 Slake Durab:
Water Cont:

D2974 Pct Organic: 2 %

Dry Density

Moisture

Max Density:
Optimum Moisture:

Particle
Size

Retained

> 2" 0 %
2"- 3/4" 0 %
3/4"- #4" 9 %

Quantity	Method	Cost
1	T88	\$ 256.00
1	T100	56.00
1	T265	29.00
1	R58	135.00
1	D2974	193.00

Hydrometer Analysis

Retained

TOPSOIL

Sand = 4.75 to 0.075 mm: 77 %
Silt = 0.075 to 0.002 mm: 16 %
Clay = Less Than 0.002 mm: 6 %

REMARKS:
INFORMATION ONLY

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TOTAL CHARGES: \$ 669.00

KEVIN BROPHY - LABORATORY SERVICES MANAGER

REPORT SHALL NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN APPROVAL OF THIS LABORATORY.
'TM' TEST METHODS CAN BE CROSS-REFERENCED WITH AASHTO AND/OR ASTM, CONTACT THIS LAB FOR ASSISTANCE.

C: ; PROJ MGR: JULIA FINLEY ; R Rodriguez - SOILS