

Geotest Engineering, Inc.

Geotechnical Engineers and Materials Testing

5600 Bintliff Drive, Houston, TX 77036
 Telephone: (713) 266-0588
 Fax: (713) 266-2977

INVOICE

Name: Fort Bend County
 Address: Community Development Department
 4520 Reading Road, Suite A
 City, Zip: Rosenberg, Texas 77471
 Attention: Ms. Karen A. Bringol
 Reference: Material Testing for Kendleton Wastewater Treatment Plant
 for Fort Bend County

Invoice No. 20109 - 1 - 462
 Project No. 1150224401
 Date: 1-Mar-11
 Fee Code: 2244

Authorization: Purchase Order No. 58428

TERMS: NET 10 DAYS

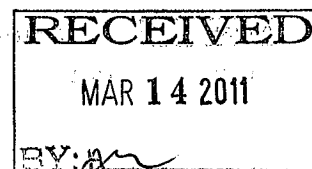
Date	Req	Report No(s)	Services Provided	Code	Quantity	Unit	Unit Price	Amount
02/15/2011	1	1, 2	Liquid & Plastic Limits (D 4318)	90100.00	1.00	Ea.	\$ 53.00	\$ 53.00
			Percent Passing #200 Sieve (D 1140)	90600.00	1.00	Ea.	\$ 41.00	\$ 41.00
			OMD Standard Compaction (D 698)	92300.00	1.00	Ea.	\$ 175.00	\$ 175.00
02/21/2011		3, 4	Liquid & Plastic Limits (D 4318)	90100.00	1.00	Ea.	\$ 53.00	\$ 53.00
			OMD Standard Compaction (D 698)	92300.00	1.00	Ea.	\$ 175.00	\$ 175.00
TOTAL								\$ 497.00

Attachments: Test Reports

Billing Summary

Contract Amount		\$ 4,007.50
Amount of this Invoice	\$ 497.00	
Amount Billed Previously	\$ 0.00	
Total Billed Project to date	\$ 497.00	
Amount Remaining in the Contract	\$ 3,510.50	
Percent Complete	12.40%	

P.O. # 58428
 Act # 462 - Kendleton



REPORT OF CLIENT DELIVERED SAMPLE

Project: Material Testing for Kendleton Wastewater Treatment Plant
Fort Bend County

Contractor:

Job No.: 11502244-01
Report No.: 1
Date: 2-15-11

Given below is a list of samples received by our laboratory:

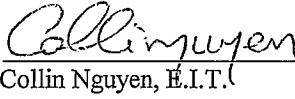
One soil sample for proctor, PI & -200

Remarks:

Distribution:

Fort Bend County/Karen A. Bringol (email)
Jacobs Engineering/Vernon H. Webb II, P.E. (email)
Invoice (1)

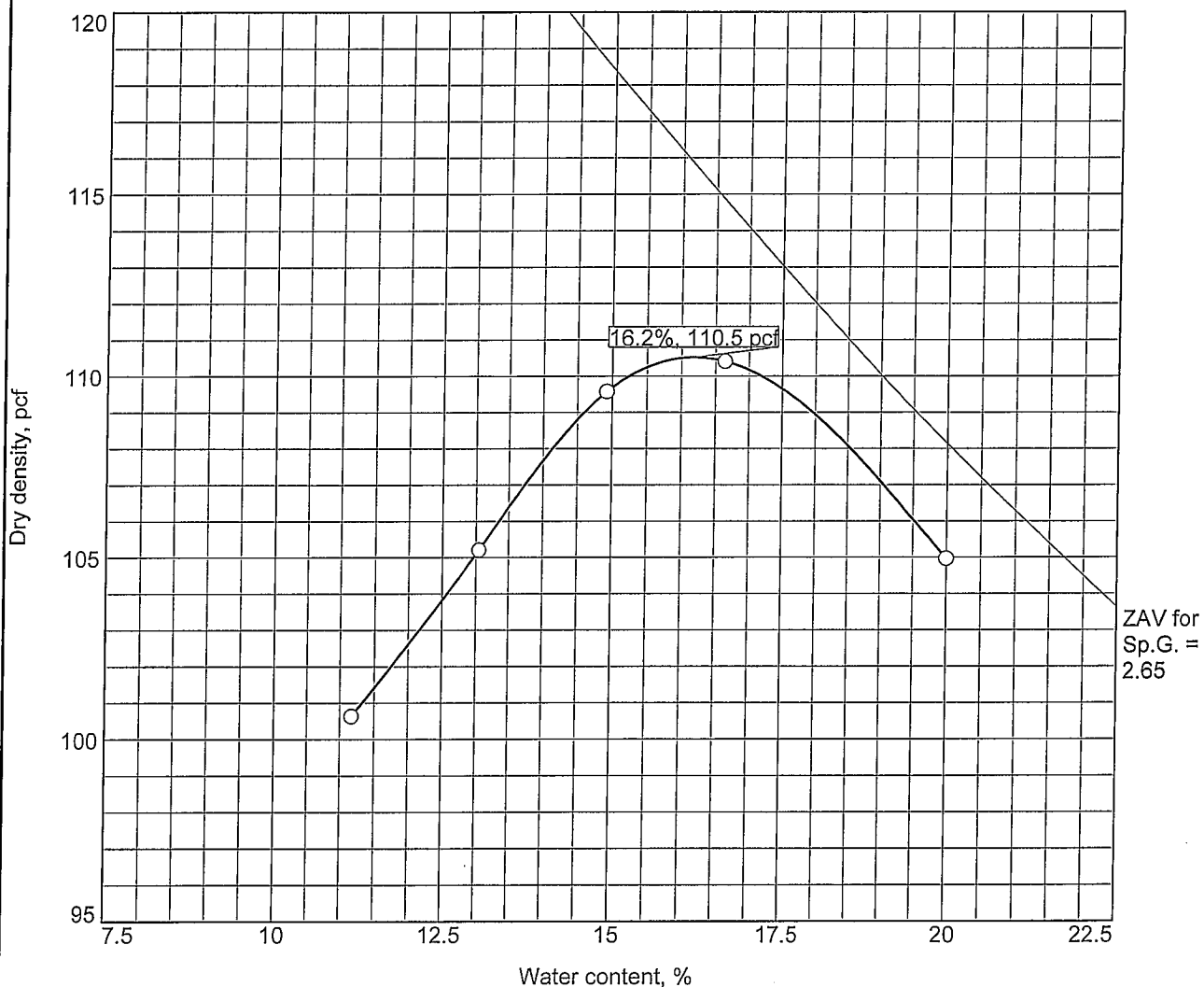

Eric N. Isbell, SET
Project Manager


Collin Nguyen, E.I.T.
TBPE Registration No. F-410

2-23-11
Date

/HN

COMPACTION TEST REPORT



Test specification: ASTM D 698-07 Method A Standard

Elev/ Depth	Classification		Nat. Moist.	Sp.G.	LL	PI	% > #4	% < No.200
	USCS	AASHTO						
	CL		16.6	2.65	49	30		86

TEST RESULTS	MATERIAL DESCRIPTION
Maximum dry density = 110.5 pcf Optimum moisture = 16.2 %	Reddish brown & gray Lean Clay Curve No. 1
Project No. 1150-2244 Client: Fort Bend County Community Development Project: Material Testing for Kendleton WWTP Fort Bend County, Texas Location: Contractor Delivered Sample Number: 10979	Remarks: Sampled 2/15/11 Report No. 2 Ravi Mahalingam, P.E. Date: 02-25-11 ASTM D2216, D2487, D2850, D4318, D854 Assumed SPG
GEOTEST ENGINEERING, INC. Houston, TX	

Tested By: J. Keys

Checked By: C. Nguyen

REPORT OF CLIENT DELIVERED SAMPLE

Project: Material Testing for Kendleton Wastewater Treatment Plant
Fort Bend County
Contractor:

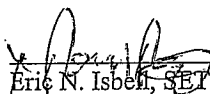
Job No.: 11502244-01
Report No.: 3
Date: 2-21-11

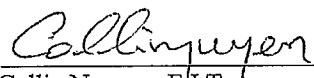
Given below is a list of samples received by our laboratory:

One soil sample for proctor and PI testing

Remarks:

Distribution:
Fort Bend County/Karen A. Bringol (email)
Jacobs Engineering/Vernon H. Webb II, P.E. (email)
Invoice (1)

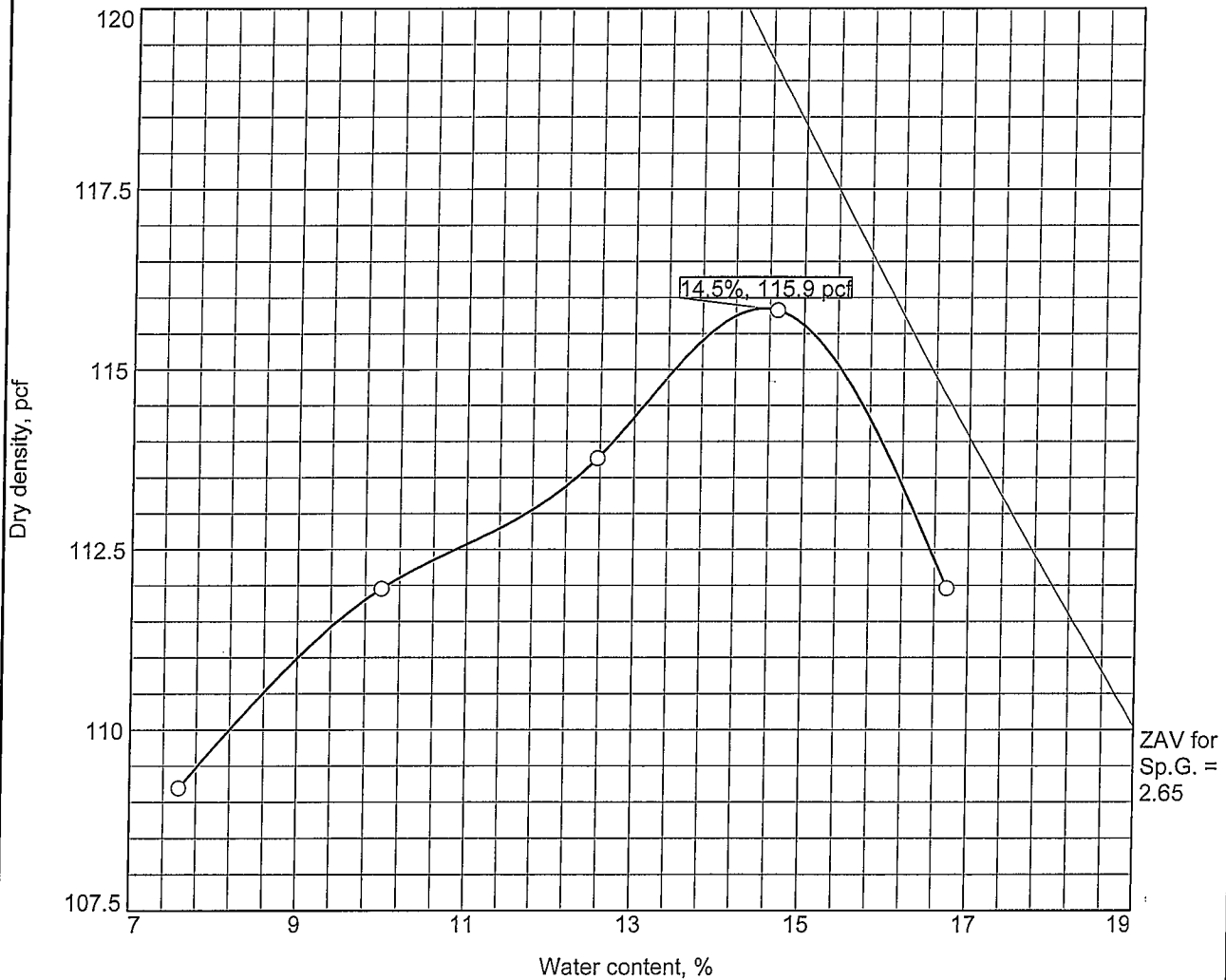

Eric N. Isben, SET
Project Manager


Collin Nguyen, E.I.T.
TBPE Registration No. F-410

2-24-11
Date

/HN

COMPACTION TEST REPORT



Test specification: ASTM D 698-07 Method A Standard

Elev/ Depth	Classification		Nat. Moist.	Sp.G.	LL	PI	% > #4	% < No.200
	USCS	AASHTO						
	CL		12.6	2.65	30	14		N/A

TEST RESULTS	MATERIAL DESCRIPTION
Maximum dry density = 115.9 pcf Optimum moisture = 14.5 %	Reddish brown Sandy Lean Clay Curve No. 2
Project No. 1150-2244 Client: Fort Bend County Community Development Project: Material Testing for Kendleton WWTP Fort Bend County, Texas Location: Contractor Delivered Sample Number: 10991 GEOTEST ENGINEERING, INC. Houston, TX	Remarks: Sampled 2/21/11 Report No. 4 <i>[Signature]</i> 02-25-11 Ravi V. Mahalingam, P.E. Date: ASTM D2216, D2487, D2850, D4318, D854 Assumed SPG

Tested By: J. Keys Checked By: C. Nguyen