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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 Engineering Department
Address:
City, Zip: P. O. Box 1449
Rosenberg, Texas 77471
Attention: Mr. Nathan D. Hatcher
Reference: Falcon Landing Boulevard Road Extension
P. O. Number 93823

Invoice No. 21208
Project No. 1150236501
Date: 1-Feb-13
Fee Code: 2365

Authorization: Mr. Nathan D. Hatcher

TERMS: NET 10 DAYS

Date	Req	Report No(s).	Services Provided	Code	Quantity	Unit	Unit Price	Amount
01/03/2013	1	183	Technician	10700.00	8.00	Hr.	\$ 50.00	\$ 400.00
			Technician OT	10701.00	2.00	Hr.	\$ 75.00	\$ 150.00
			Vehicle Charge	15000.00	1.00	Trip	\$ 60.00	\$ 60.00
			Nuclear Density Gauge (D 6938)	95100.00	10.00	Hr.	\$ 9.00	\$ 90.00
TOTAL								\$ 700.00

Attachments: Test Reports

Billing Summary

Contract Amount	\$ 72,049.00
Amount of this Invoice	\$ 700.00
Amount Billed Previously	\$ 44,795.75
Total Billed Project to date	\$ 45,495.75
Amount Remaining in the Contract	\$ 26,553.25
Percent Complete	63.15%

REPORT OF FIELD DENSITY
(ASTM D6938, ASTM D2487 & TEX 115E)

Project: Falcon Landing Boulevard Road Extension
Client: Fort Bend County c/o Schaumburg and Polk, Inc.
Contractor: Allgood Construction Co.

Job No.: 11502365-01
Report No.: 183
Date: 01-03-13

Soil Description: Cement Stabilized Sand

Curve No.: 2 MDD: 112.2 pcf OMC: 11.9 %

Specification: Item 433 Moisture Tolerance: < 11.9 % of OMC

Model: 3440 Serial No.: 34318 Standard Counts Density 2577 Moisture 695

Unless otherwise specified Dry Density and Moisture Content are in accordance with ASTM D6938.

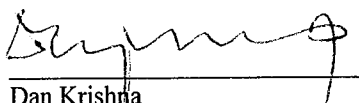
					Specification Requirements	
					< 11.9	95
Test No.	Location	Elev. ft.	Lift	Dry density, pcf	In-place Moisture, %	Percent Compaction
	NE Abutment Inside Wall Station 18+85 to Station 19+85 West Bound Lane					
204	Station 19+00		1 st	107.5	10.8	95.8
205	Station 19+20		2 nd	108.0	11.1	96.3
206	Station 19+40		3 rd	108.9	11.4	97.1
207	Station 19+60		4 th	107.0	10.6	95.4
208	Station 19+80		Final	106.7	10.2	95.1

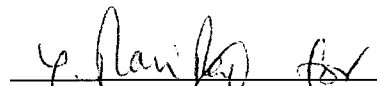
*-Indicates noncompliance with specifications.

Remarks:

Technician: R. Christ Depart Lab: 7:00 am Arrive Site: 8:00 am Lunch: 0.5 hrs.
NICET II Depart Site: 4:30 pm Arrive Lab: 5:30 pm Time: 10.0 hrs.

Distribution:
Schaumburg & Polk, Inc. - Mr. Mark Dessens (email)
Allgood Construction Co. - Mr. Roy Rodriguez (email)
Fort Bend Engineering Department - Mr. Nathan D. Hatcher (email)
Invoice (1)


Dan Krishna
Project Manager


Madhu R. Munirathnam, P.E.
TBPE Registration No. F-410

01-04-13
Date

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Additional information requested to be reported by ASTM is provided in the project file
The results of this report pertain only to the items and locations tested. This report shall not be reproduced except in full without written approval of Geotest Engineering, Inc.
RFD-R-REP