



Invoice

Date	Invoice #
6/16/2006	05M248-16

Millennium Engineers Group, Inc.
 PO Box 4569
 Edinburg, Texas 78540-4569

Bill To
Hidalgo County Precinct No. 2-BCAP Commissioner Hector Palacios 301 E. State St. Pharr, Texas 78577

C.CAP. 05. D13. DL. 01 6/05-12/06

DIRECT PAYMENT REF. P.O.# 563981
CLAIMS AI-23393 10/19/10
0-1200-431-00-122-006-0-339 → \$172.41
SOUTH TOWER ESTATES SAN CARLOS

Terms	Due Date	MEG Project
	7/16/2006	05M248-TowerSanCarlosLocalParticipPO563981

Description	Qty	Rate	Amount
Field Density Test (Nuclear)	3	18.00	54.00
Vehicle Trip Charge	30	0.38	11.40
Administrative/ Clerical	0.5	40.00	20.00
Technician Soils	2.25	38.67	87.01

We thank you for your prompt payment. Please remit to the above address.

Total	\$172.41
--------------	----------

Phone #	Fax #
(956) 383-8522	(956) 383-0295

Payments/Credits	\$0.00
Balance Due	\$172.41

[Handwritten signature]

Make all checks payable to Millennium Engineers Group, Inc.



Engineering, Geotechnical & Construction Materials Testing and Inspection - Pavement Engineering

Field Density Test Report

Project Description: South Tower Subdivision (San Carlos)
Client: Hidalgo County Pct. 2
Engineer: R. Gutierrez Engineering
Architect: N/A
Contractor: D.M. Roth Excavating

Report Number: 05M248-16-1
Date Tested: 06-09-06
Date Reported: 06-09-06
Material Description: Limed Caliche
Area Tested: San Carlos Dr.

Mat'l No.	Material	Required Moisture Content Range	Optimum % Moist.	Optimum Density, Lb/CF	Required % Proctor	Required Depth
1	Limed Caliche	-2 + 3	17.4	114.7	98%	8"

Test No	Test Location	Moisture Content		Dry Density		Percent Compaction	Depth (Inch)
1	San Carlos Dr. Approx. 100' S of San Angelo Dr. South Bound Lane	16.6 %		113.0 pcf		98.5%	8 1/2"
2	San Carlos Dr. Approx. 450' S of San Angelo Dr. South Bound Lane	17.0 %		113.8 pcf		99.2%	8 1/4"
3	San Carlos Dr. Approx. 800' S of San Angelo Dr. Center Lane	16.3 %		113.4 pcf		98.9%	8 1/2"

Remarks: Test results are in general compliance with the project specifications except as noted.
Field testing done in general accordance with ASTM D 2922 and ASTM D 3017.

Personnel Notified: _____

Raul Palma, Senior Materials Engineer