



COLONIA ACCESS PROGRAM
County of Hidalgo

Agapito Vargas, Jr.
Executive Director

November 29, 2010

Abel Vaquera
J.E. Saenz and Associates
211 East Wisconsin Road
Edinburg, Texas 78539

Ref: Invoice #07M171-9 Bar VI Subdivision

Dear Mr. Vaquera:

Please review the following invoice from Millennium Engineers Group, Inc. for Bar VI Subdivision. All invoices submitted to our office need your review and approval before submitted for payment to the County Auditors.

Should you have any questions, please call me at (956) 787-1891.

Respectfully,

Agapito Vargas Jr. Executive Director
Border Colonia Access Program



Invoice

Date	Invoice #
11/16/2007	07M171-9

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

Bill To
Hidalgo County Precinct No. 4 - BCAP Commissioner Oscar L. Garza, Jr. 1051 N. Doolittle Rd. Edinburg, Texas 78542

C.CAP. 07-008-02-13

2/13/07 - 6/31/08

Terms	Due Date	MEG Project
	12/16/2007	07M171-Bar VI Subdivision PO#563048

Description	Qty	Rate	Amount
Bituminous Max Theoretical SPG	1	50.00	50.00
Clerical/Administrative	1	40.00	40.00
Engr. Technician (Asphalt)	1.25	40.00	50.00
<p>DIRECT PAYMENT REF. P.O.# 563048 CLAIMS AI-23668 12/07/10 0-1311-431-00-124-070-0-339 → \$140.00 BAR VI SUBDIVISION</p>			

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

Total \$140.00

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

Payments/Credits \$0.00

Balance Due \$140.00

Hot Mix Asphaltic Concrete Pavement Report

Project Description: Bar VI Subdivision
Client: Hidalgo County Precinct No. 4
Engineer: J. E. Saenz & Associates
Architect: N/A
Contractor: SASCON

M.E.G. Report Number: 07M171-9-1
Date Sampled: 10-22-07
Date Tested: 10-31-07
Date Reported: 10-31-07
Material Source: N/A

Tex-200-F Sieve Analysis of Fine and Coarse Aggregates

Sieve Size	Results (% Passing)	Ty D / Fine Surface Requirements
1/2	98.3	100
3/8	86.1	85-100
No. 4	58.0	50-70
No. 10	38.2	32-42
No. 40	18.5	11-26
No. 80	12.0	4-14
No. 200	6.0	1-6

Asphalt Content (Vacuum Method) (Tex-210-F)

Asphalt Content 4.9 %

Maximum Specific Gravity of Bituminous Mixtures (Tex-227-F)

Gr= 2.514

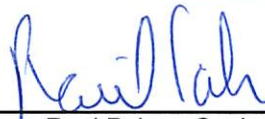
Bulk Specific Gravity of Compacted Bituminous Mixtures (Tex-207-F)

Ga= 2.390

Density of Compacted Bituminous Mixtures (Tex-207-F)

Density in %= 95.1

Remarks: _____



Raul Palma, Senior Materials Engineer

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Raul Palma, Senior Materials Engineer