



Authorization to Connect

GPM Gas Corporation

Priority: High ■

Project Approved by:
Michael A Fitzgibbons on

05/10/2000

Prepared by: Russell S
Huggs
Letter Number:
2000EUN034

INTER-OFFICE CORRESPONDENCE/SUBJECT:
New Mexico Region

W.O. No.: WEE.00W.L034
Facility No.: ; 528000
PTRE&C No. Lea 3438
Construction Release No. 1
System: Eunice GS
Booster: Monument Booster Code: 6144

05/12/2000

You are released to perform the following: Make the following low pressure connection: ■

Company & Well Name	Description	Connection Point Line Number	Gas Volume Tested	MCFD 1st Yr Avg
Matador Petroleum Corporation ■ Laughlin #1	Sec 4-T20S-R37E, 330 FSL & 1830 FWL Lea Co., NM	Wellsite	250	191

Comments:

Producer Contact Information

Contact	Producer	Field Contact	Land Contact
Phone #	Barry Osborne (214) 987-7117		

Field Information

Field:	SE Monument	API Number:	
Formation:	Abo	Map Quad:	VV-27
Type Meter:	Low Pressure	Meter Class:	Gas Purchase
Unit Gas	<input type="radio"/> Yes <input checked="" type="radio"/> No	Split Connection:	No
Contract No:	EUN0680-00*	Type of Well:	Oil Well
Desired Connection Date:	05/16/00	Sample No.:	
Estimated Cost:	18,800	Measurement:	On Lease
Type Gas:	New Connection	Contract Pressure	35
Specific Gravity:	0.000	Well Test Frequency	Semi Annual
H2S:	0.00%	Calibration Frequency	Semi Annual
Type Royalty	State	Well Test Month:	
Temperature Correction	<input type="checkbox"/> None <input checked="" type="checkbox"/> Totalflow	<input type="checkbox"/> Temperature Recorder	

Materials Required

Materials required: 1,600 ft. of 6" Drisco ■ pipe, SDR 17 ■ pipe, 1 Low Pressure - 3 in. Meter Runs, connections and contingencies.

Other materials: Calculated Pressure ~ 15 psig.

FITS Contact Information

FITS Contacted Yes
FITS Sold Active
Contact Date 0

Construction and Connection Information

Construction Information		Connection Information	
Scheduled:		System No	0679 ■ TRRC Sys Code
Started:		Meter	OTC
Completed:		Date of Connection	ACN Entry Date
Pipe Ordered	0	Field Operator Code	GPS Data Recorded? <input type="radio"/> Yes <input checked="" type="radio"/> No