

HIP - 29

**GENERAL
CORRESPONDENCE**

YEAR(S):

2000

Kieling, Martyne

From: Kieling, Martyne
Sent: Wednesday, August 23, 2000 9:58 AM
To: 'martinezt@epenergy.com'
Subject: Hydro Test

Tom,

Here is the Permit. I will back this up with a Fax that has the signature. The original will go out today in the mail.



Pmt0800.doc

This is a little redundant but I wanted to make sure you got the information that you need as soon as possible. Please let me know if there is anything else that you require.

Roger Anderson wanted you to know that we reached Wayne Price and Bill Olson on the cell phone (505) 660-0212. They will call you and set up an appointment to meet you out at the pipeline on Friday 8-25-00 (tentatively).

Martyne Kieling

OIL CONSERVATION DIVISION

2040 South Pacheco
Santa Fe, NM 87505
(505) 827-7133
Fax: (505) 827-8177



(PLEASE DELIVER THIS FAX)

To: Tom Martinez Fax 915-686-3215

From: Martynne Kieliny Phone 827-7153

Date: 8-23-00

Number of Pages (Includes Cover Sheet) 1 of 3

Message: Here is the Permit, Please let me

know if there is anything else you require -

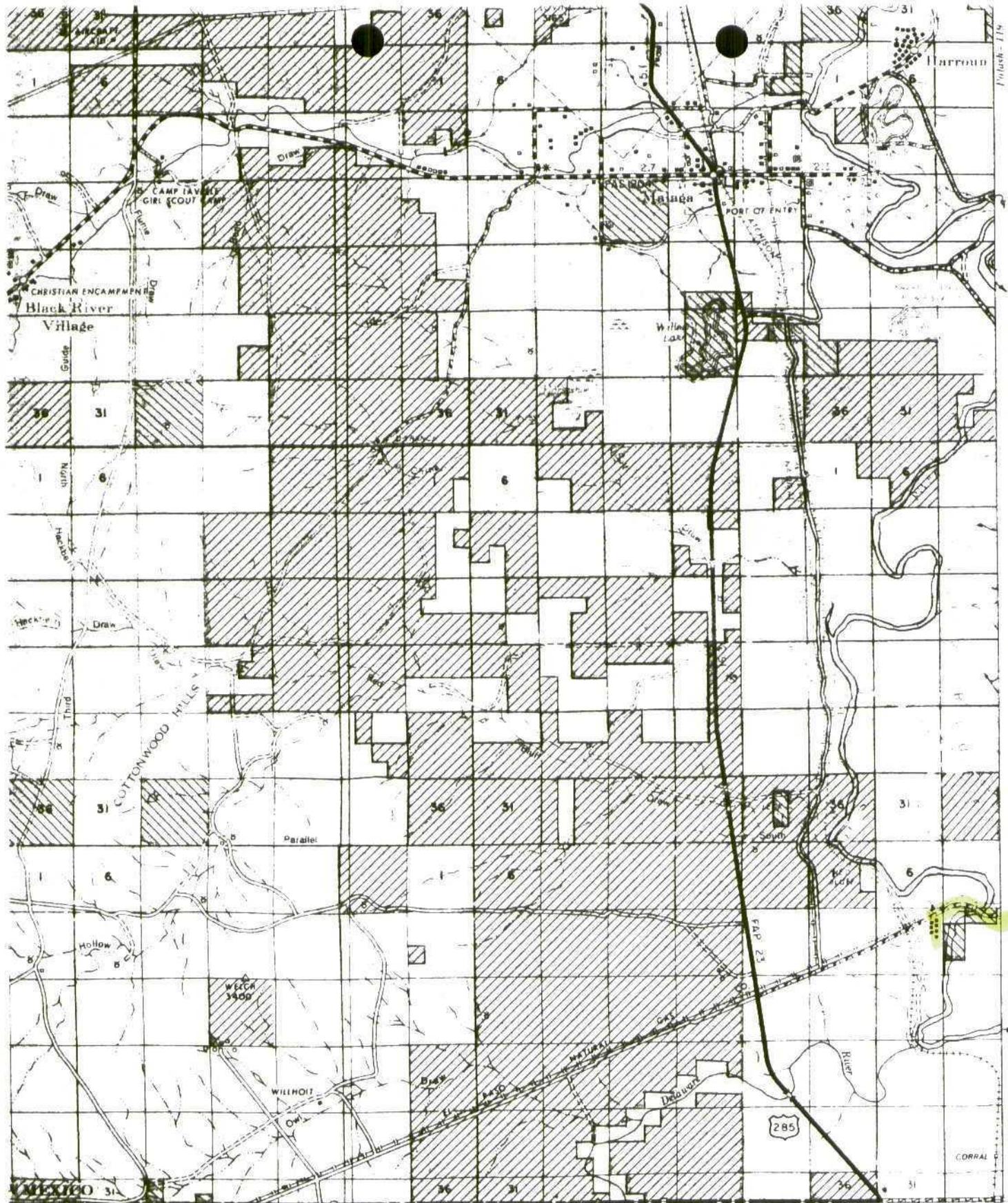
Roger wanted me to tell you that we reached

Wayne Price & Bill Olson on the cell (505) 660-0212

and they will contact you prior to the Pipeline visit
Tentatively (Friday 8-25-00)

Martynne Kieliny
If you have any trouble receiving this, please call:

(505) 827-7133



T.24 S

T.25 S

T.26 S

TEXAS
 West from Greenwich
 1 Inch = 2 Miles
 2 3 4
 FUTE MILES

R.27 E. 45 10' R.28 E. 60 R.29 E. 104'00"

CARLSBAD
 QUADRANGLE
 118

1965

STATE OF NEW MEXICO
ENERGY MINERALS AND NATURAL RESOURCES DEPARTMENT
OIL CONSERVATION DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

Telephone Personal Time 8:30 Date 8-23-00

Originating Party Tom Martinez Other Parties Martyn Kieling
EPNG

Subject Hydrostatic Discharge line 1110 1103 & 1100
Eddy County

Discussion Pipeline 1110 & 1103 30" line
1100 26" line

Length 1.25 miles

will Not Pig Prior to test But will reuse
water on all 3 pipes.

Legal Location NE 1/4 sec 7 T42N R29E
NMPM Eddy Co. New Mexico

Conclusions or Agreements Will send Permit today

Distribution

Signed Martyn Kieling



August 22, 2000

New Mexico Oil Conservation Division
Attn: Mr. Jack Ford (505) 827-7156
2040 S. Pacheco St.
Santa Fe, NM. 87501

Re: Notice of Intent to Discharge Hydrostatic Test Water from Used Pipe

Mr. Ford,

El Paso Natural Gas (EPNG) plans to conduct hydrostatic tests on its 1110, 1103, and 1100 lines in the Carlsbad, NM area. The hydrotesting will be performed from Block Valve 6 to the suction side of Pecos River Station (see map). The sections of pipeline to be tested involve used pipe that has previously been used in natural gas service. The hydrotest water source will come from EPNG's water well located at Pecos River Station (Eddy County, New Mexico). The estimated volume of water to be disposed of is 200,000 gallons. This hydrostatic testing is scheduled to be performed on or about August 22, 2000 through August 31, 2000.

EPNG then proposes to store the 200,000 gallons of test water in FRAC tanks located at the project site at EPNG's Pecos River Station. EPNG will then sample the stored water a full characterization analysis. Upon submission of this analysis to NMOCD and upon approval granted by NMOCD, EPNG wishes to then discharge the test water to trench for pipe settling purposed or to the right of way for dust suppression purposes. The discharge will be filtered through a sock filter before disposal.

EPNG is seeking NMOCD approval to discharge the test water in the above-mentioned manner.

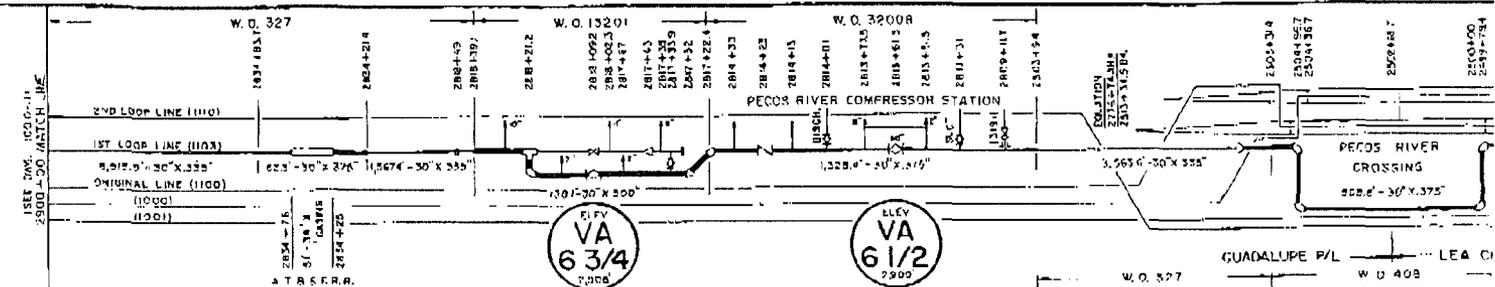
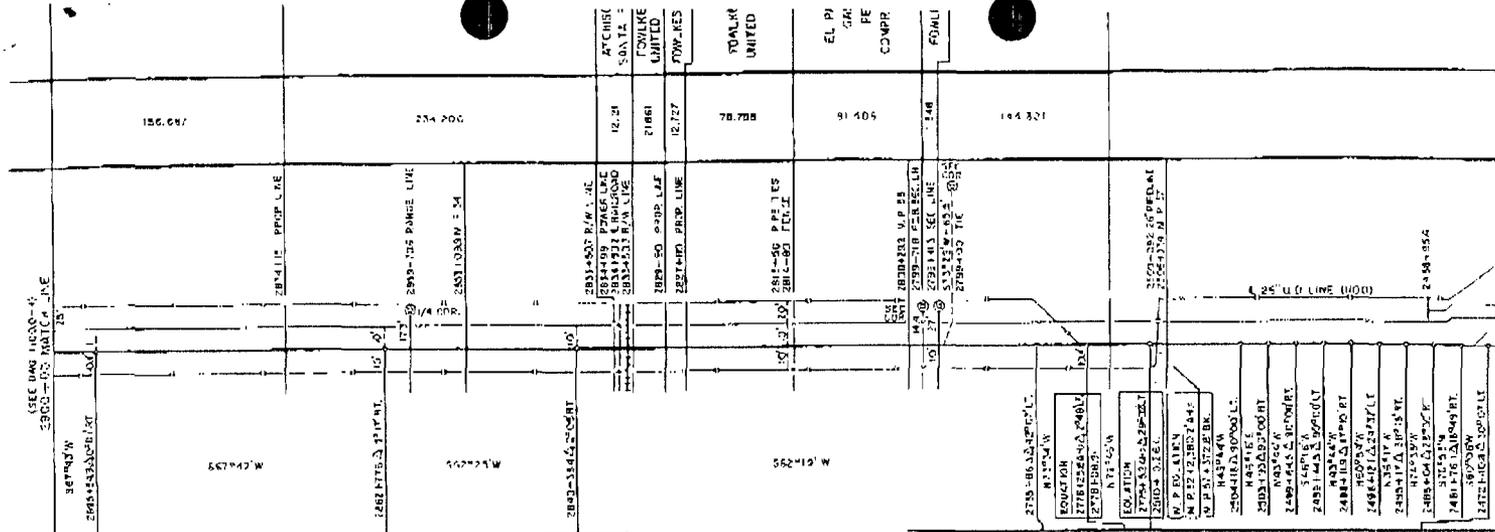
Due to the limited time, EPNG would greatly appreciate NMOCD to expedite this request as promptly as possible.

If you have any questions or need clarification on any of the above statements, please feel free to contact me at 915/686-3226. Thank you for your time and cooperation.

Sincerely,

A handwritten signature in black ink that reads 'Tom J. Martinez'.

Tom J. Martinez
Senior Compliance Engineer



MATERIAL DATA		REFERENCE DRAWINGS		REVISIONS			
NO.	DATE	BY	DESCRIPTION	NO.	DATE	BY	DESCRIPTION
1	11-01-99	AM	PECCOS RIVER COMP. STATION	1	11-01-99	AM	PECCOS RIVER COMP. STATION
2	11-01-99	AM	PECCOS RIVER COMP. STATION	2	11-01-99	AM	PECCOS RIVER COMP. STATION
3	11-01-99	AM	PECCOS RIVER COMP. STATION	3	11-01-99	AM	PECCOS RIVER COMP. STATION
4	11-01-99	AM	PECCOS RIVER COMP. STATION	4	11-01-99	AM	PECCOS RIVER COMP. STATION
5	11-01-99	AM	PECCOS RIVER COMP. STATION	5	11-01-99	AM	PECCOS RIVER COMP. STATION
6	11-01-99	AM	PECCOS RIVER COMP. STATION	6	11-01-99	AM	PECCOS RIVER COMP. STATION
7	11-01-99	AM	PECCOS RIVER COMP. STATION	7	11-01-99	AM	PECCOS RIVER COMP. STATION
8	11-01-99	AM	PECCOS RIVER COMP. STATION	8	11-01-99	AM	PECCOS RIVER COMP. STATION
9	11-01-99	AM	PECCOS RIVER COMP. STATION	9	11-01-99	AM	PECCOS RIVER COMP. STATION
10	11-01-99	AM	PECCOS RIVER COMP. STATION	10	11-01-99	AM	PECCOS RIVER COMP. STATION



FAX
TRANSMITTAL

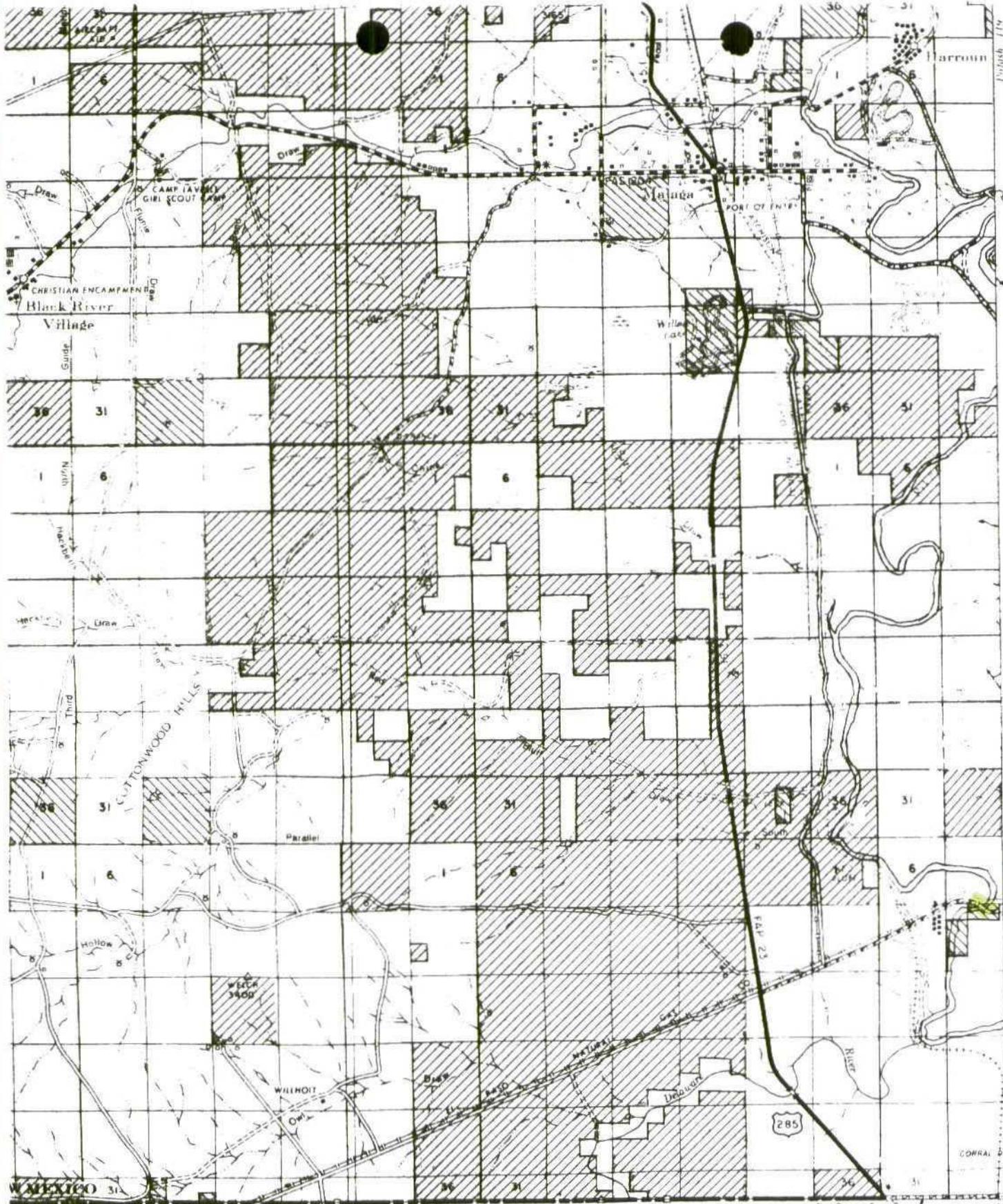
EL PASO ENERGY CORPORATION

provides total energy solutions worldwide through four business units: El Paso Natural Gas Company, El Paso Field Services Company, El Paso Energy Marketing Company and El Paso Energy International Company. With offices across the country, the company has operations in interstate natural gas transmission, gas gathering and processing, energy marketing, and international energy development.

TO	NAME OF RECIPIENT <i>Jack Ford</i>		PAGE(S) TRANSMITTED <i>2tc</i>	DATE <i>8/22</i>
	NAME OF COMPANY <i>NMUCO</i>		CITY/STATE	
	ADDRESS		TELEPHONE NUMBER	
	FAX NUMBER (REQUIRED) <i>505 927-8177</i>			
FROM	NAME OF SENDER <i>Tom Martinez</i>		NAME OF COMPANY <input checked="" type="checkbox"/> EL PASO NATURAL GAS <input type="checkbox"/> OTHER	
	ADDRESS		CITY/STATE	
REMARKS	<input type="checkbox"/> RETURN <input type="checkbox"/> DO NOT RETURN		REPLY	FAX NUMBER: <i>915 686 3215 ok</i>
				VERIFY NUMBER: <i>3226</i>

FM-SS-0162 (Rev. 10-96)

Martinez T @ EPEnergy.com



T.24 S.

T.25 S.

T.26 S.

30" Pipeline
Rupture
← 8-19-00
11 Fatalities

TEXAS
West from Greenwich
or 1 Inch = 2 Miles
STUTT MILES
1965

R.27 E.

R.28 E.

R.29 E.

CARLSBAD 3^d
QUADRANGLE
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