GW-151

GENERAL CORRESPONDENCE

YEAR(S):

2003-1993

Founded 1849

RECEIVED

DEC 0 2 2003

OIL CONSERVATION DIVISION

NM OIL CONSERVATION D 1220 ST. FRANCIS DR ATT MARY ANAYA SANTA FE NM 87505

ALTERNATE ACCOUNT: 56689

AD NUMBER: 00039982 ACCOUNT: 00002212 P.O. #: 04-199-050340

LEGAL NO: 74386

433 LINES 1 TIME(S)

296.56

AFFIDAVIT:

5.25

TAX:

20.19

TOTAL:

322.00

AFFIDAVIT OF PUBLICATION

STATE OF NEW MEXICO COUNTY OF SANTA FE

I, B. Perner, being first duly sworn declare and say that I am Legal Advertising Representative of THE SANTA FE NEW MEXICAN, a daily newspaper published in the English language, and having a general circulation in the Counties of Santa Fe and Los Alamos, State of New Mexico and being a newspaper duly qualified to publish legal notices and advertisements under the provisions of Chapter 167 on Session Laws of 1937; that the publication # 74386 a copy of which is hereto attached was published in said newspaper 1 day(s) between 12/01/2003 and 12/01/2003 and that the notice was published in the newspaper proper and not in any supplement; the first date of publication being on the 1st day of December, 2003 and that the undersigned has personal knowledge of the matter and things set forth in this affidavit.

LEGAL ADVERTISEMENT REPRESENTATIVE

Subscribed and sworn to before me on this 1st day of December, 2003

Commission Expires:

NOTICE OF PUBLICATION STATE OF **NEW MEXICO ENERGY, MINERALS** AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Water Quality Control Commission Regulations, the following discharge permit application(s) has been submitted to the Director of the Oil Conservation Division, 1220 S. Saint Francis Drive. Santa Fe, New Mexico 87505, Telephone (505) 476-3440:

(GW-151) - El Paso Natural Gas Company, Robert H. St. John, Principal Environmental Scientist, (432) 686-3268, 3300 North "A" Building Two, Suite 200, Midland, TX 79705, has submitted its discharge permit application renewal for its Eunice B Compressor Station located in the NW/4 NW/4 of Section 5. Township 21 South,

will be managed.

Mi-

facility. Field Services.

ground, steel tanks

prior to disposal at an

disposal

Groundwater

Field Services.

118

13

San

to an OCD approved

off-site disposal facil-

tank prior to transport managed.

632-4625.

Range

fiberglass

likely to be affected in 632-4625. 118 the event of an acci- 4900. Bloomfield, New dental discharge is at Mexico 87413, has ity. an estimated depth of submitted a discharge solved solids (TDS) of 632-4625. 118 approximately 160 feet permit renewal appli- the produced water is 4900, Bloomfield, New with a total dissolved cation for the Williams solids concentration Field Services North milligrams per liter submitted a discharge of approximately 1,000 | Crandali Compressor (mg/l). Ground water permit renewal applimg/l. The discharge Station located in the most likely to be afpermit addresses how SW/4 NE/4 of Section fected in the event of Field Services Quinoil field products and 2. Township 30 North, an accidental dis- tana Mesa Compreswaste will be properly Range handled. stored, and NMPM, disposed of, including County, New Mexico, 400 feet with esti- tion 32. Township 32 how spills, leaks, and Approximately 500 to mated total dissolved North, Range 5 West, other accidental dis- 2,000 barrels per year solids concentration NMPM, Rio Arriba Any interested person charges to the surface of processed water is of approximately 2,000 County, New Mexico. will be managed in or- stored in an above mg/l. The discharge Approximately 2800 mation from the Oil der to protect fresh ground double-walled plan addresses how gallons per year of fiberglass (GW-353) - Williams to an OCD approved to the surface will be ground double-walled tor of the Oil Conserva-Mi- off-site disposal facil- managed. chael K. Lane. (505) ity. The total dis-CR solved solids (TDS) of 4900. Bloomfield. New the produced water is Field Services, Mi- off-site disposal facil-Mexico 87413, has approximately 1,100 chael K. Lane. (505) ity. submitted a discharge milligrams per liter permit renewal appli- (mg/l). Ground water 4900, Bloomfield, New the produced water is dress between 8:00 cation for the Williams most likely to be af-Field Services Culpep- fected in the event of per Compressor Stat an accidental distion located in the charge at the surface NE/4 NE/4 of Section is at a depth of 7 to 20 Field Services Marti-fected in the event of at OCD's web site 1, Township 31 North, feet with estimated to-West, tal dissolved solids Station located in the charge at the surface nm.us/ocd/. Prior to rul-Juan concentration ranging NE/4 NE/4 of Section is at a depth of 100 to ing on any proposed County, New Mexico. from approximately 17, Approximately 500 to 397 mg/l to 987 mg/l. North, Range 5 West, mated total dissolved modification, the Direc-1,500 barrels per year The discharge plan NMPM. Rio Arriba solids concentration tor of the Oil Conservaof processed water is addresses how spills, County, New Mexico. ranging from approxi- tion Division shall allow

The total dis- (GW-307) - Williams solved solids (TDS) of Field Services, Mithe produced water is chael K. Lane, (505) approximately 1.100 632-4625. 118 milligrams per liter 4900, Bloomfield, New most likely to be af-submitted a discharge

above ground storage how spills, leaks, and tank prior to transport other accidental dis-OCD-approved offsite (GW-310) - Williams to an approved Wil- charges to the surface liams Field Services will be managed. most chael K. Lane. (505) evaporation facility or CR an OCD approved (GW-309) - Williams off-site disposal facil- Field Services, Mi-The total dis- chael K. Lane. (505) 11 West, charge at the surface sor Station located in San Juan is at a depth of 100 to the SE/4 SW/4 of Secstorage spills, leaks, and other processed water is tank prior to transport accidental discharges stored in a below

632-4625. 118 Mexico 87413, has approximately 1,100 a.m. and 4:00 p.m., submitted a discharge milligrams per liter permit renewal application for the Williams most likely to be afnez Draw Compressor an accidental dis- http://www.emnrd.state. stored in an above leaks, and other acci- Approximately 2800 mately 335 mg/l to at least thirty (30) days ground double-walled dental discharges to gallons per year of 2,000 mg/l. The disstorage the surface will be processed water is charge plan addresses tion of this notice during stored in a below how spills, leaks, and which comments may ground double-walled other accidental dis- be submitted to him and fiberglass tank prior to transport will be managed. to an OCD approved off-site disposal facil- (GW-115) - Halliburton for a public hearing shall solved solids (TDS) of Medina, (mg/l). Ground water Mexico 87413, has the produced water is 392-0701, 2311 South held. A hearing will be approximately 1,100 First Street, Artesia, held if the Director defected in the event of permit renewal appli- milligrams per liter New Mexico 88210, termines there is signifian accidental dis- cation for the Williams (mg/l). Ground water has submitted a discharge at the surface Field Services Laguna most likely to be afis at a depth of 50 to Seca Compressor Sta- fected in the event of the Halliburton Serv- If no public hearing is 200 feet with esti- tion located in the an accidental dis- ice facility located in held, the Director will mated total dissolved SW/4 of Section 19, charge at the surface Section 28, Township approve or disapprove solids concentration Township 31 North, is at a depth of 100 to 17 South, Range 26 the proposed permit

cation for the Williams

CŔ

fiberglass (GW-308) - Williams to an OCD approved The total dis-

> The total dis- Energy Services, Saul set forth the reasons (505)

into the City of Artesia ted at the hearing. Sewage Treatment System a depth of approxi- November 2003. mately 25 feet with a total dissolved solids concentration ranging from 1200 mg/l to 3500 mg/l. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

may obtain further infor-Conservation and may submit written comments to the Direcstorage tion Division at the adtank prior to transport dress given above. The discharge permit application and draft discharge permit may be CR solved solids (TDS) of viewed at the above ad-Township 31 600 feet with esti- discharge permit or its after the date of publicastorage charges to the surface a public hearing may be requested by any interested person. Réquests why a hearing should be cant public interest.

ranging from approxi- Range 5 West, NMPM, 600 feet with esti- East, NMPM, Eddy based on information

Range 36 East, NMPM, mately 200 mg/l to Rio Arriba County, mated total dissolved County, New Mexico. available. If a public Lea County, New Mex2000 mg/l. The disico. Approximately 50 charge plan addresses gallons per day of wastewater will be stored in aboveto charge to the disputation of the disputat sump then discharged and information submit-

> (POTW). GIVEN under the Seal Ground water most of New Mexico Oil Conlikely to be affected in servation Commission the event of an acci- at Santa Fe, New Mexdental discharge is at ico, on this 18th day of

> > STATE OF **NEW MEXICO** OIL CONSERVATION DIVISION

LORI WROTENBERY. Director Legal #74389 Pub. December 1, 2003



October 1, 2003

certified mail 7002 2410 0000 1351 6288

Mr. Ed Martin New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505

RECEIVED

RE:

Discharge Plan Renewal

El Paso Natural Gas

Eunice B Compressor Station (GW-151)

Lea County, New Mexico

OCT 17 2003

Oil Conservation Division

Dear Mr. Martin:

Enclosed is the Discharge Plan Renewal Application (GW-151) for the above-referenced facility. Also enclosed is a check in the amount of \$100.00 for the application filing fee. The original discharge plan was approved by the New Mexico Oil Conservation Division in November 1993, with a subsequent renewal in 2000. There are no changes, revisions or deletions to the Discharge Plan that Eunice B Station is currently operating under.

Also enclosed is the drain line testing completed in 2000. Testing is required every 5 years.

If you have any questions, please contact me at (432) 686-3268.

Sincerely,

El Paso Natural Gas

Robert H. St. John

Principal Environmental Scientist

Cc: Kenneth Morrow – Plains Area Manager, EPNG

Sandra Miller – Manager, Pipelines West Environmental Department

EL PASO NATURAL GAS COMPANY

EUNICE MAINLINE STATION "B" PLANT Closed Drain and Open Drain Line Testing January 2000

Representatives: Eddie Childers – El Paso Natural Gas Co. O. R. (Sonny) Dakan – Merryman Constr. Co.

> Merryman Construction Company Jal, New Mexico

DRAIN LINE TESTS AT EUNICE B PLANT

SYSTEM DESCRITION AND TEST PREPARATIONS

This drain line test of the high-pressure and low-pressure drain systems is the first since the plant was built in 1993. There is no indication on the hydrotest drawings that these lines were pressure tested during construction.

The high-pressure drain system consists mainly of two-inch steel piping that carries gas/liquid blowdown from the inlet scrubber (V-9101), under ground valve operator pressure gas storage bottle (V9102) and fuel gas scrubber (V-9104); a one-inch line from the two (2) strainers on the fuel gas and starting gas lines in the compressor building connects with the two-inch line east of the high-pressure blowdown vessel. The two-inch line terminates above ground at the high-pressure blowdown vessel (V-9105).

The high-pressure drain system was tested at 50 psig for one (1) hour indicating no leaks in the system.

The open drain system consists of four-inch steel piping that carries liquids from the basin drain at the inlet scrubber, floor and trench drains at the compressor building and the floor drain at the air compressors. In addition to the six (6) open drains in this system, there are seven (7) above ground clean-outs. The four-inch line terminates at the underground sump (V-9108) approximately eight-feet below grade. A one-inch drain line is mitered into the four-inch header at the air receivers. No other lines tie-in to this system.

A four-inch ball valve was installed in the inlet line to the underground sump to eliminate the need to excavate and blind the inlet flanges at the vessel for future tests. A 48-inch diameter valve box with ladder was installed over the valve.

The open drain funnels are 8"x 4" reducers welded to the four-inch piping. These reducers have a 2" straight portion above the weld; the expandable plugs must seal in this area if there is another fitting immediately below the reducer. Where possible, the four-inch expandable plugs should be inserted in the piping below the reducers.

The clean-outs, also four-inch, are mitered into the drain header and extend above ground to a concrete encased coupling and threaded plug.

Prior to pressuring the system the first time, the clean-out plugs were removed, threads cleaned and wrapped with Teflon tape, reinstalled and tightened. Only six (6) clean-outs were located initially. As the system was being pressured the first time the seventh clean out was located when it blew out the rocks and soil covering it. This cleanout was below grade and had no coupling or plug installed during construction. A coupling and plug were installed and tightened.

Several attempts were made to test the system but there was a consistent pressure loss of one (1) psig in nine (9) minutes. All plugs were tightened and checked for leaks. There were no above ground leaks at the drain plugs or the clean-out plugs. Indications were that the leak was belowground.

Because the depth of this line is six to eight feet below grade it was decided to install a flange set to separate the yard piping from the building area piping to determine which area would require excavation. This first isolation flange set was installed near the northeast corner of the compressor building. Testing both sides of the flanges indicated the leak was in the building area piping. Drain piping in this area is seven feet below grade. The yard piping was tested for one (1) hour at ten (10) psig with no pressure loss.

Isolating the piping under the compressor building floor from the remaining untested piping required another flange set to be installed near the north end of the building at the air cleaner foundation. Piping in this area is approximately seven feet below grade. The piping under the building was tested for one (1) hour at ten (10) psig with no pressure loss.

All piping uncovered during these excavations, except the one-inch lines at the air receivers, was plastic coated and showed no signs of corrosion. Before excavating any further, the 4-inch pipe plugs were removed from the cleanouts in this area (Nos. 6 and 7) to determine if the leak was in the threaded coupling encased in concrete. Cleanout No. 6 was found to have two (2) couplings with a short nipple between them. It appeared that they had been installed only hand tight with insufficient thread engagement to seal. Cleanout No. 7 had a single coupling but thread engagement was similar to that of No. 6. Inserting expandable plugs in the nipple welded to the riser, below the threaded fittings, permitted pressuring the section to 10 psig with no pressure loss. Thread leakage at these cleanouts was the source of pressure loss.

The surface couplings are encased in concrete and cannot be tightened unless the concrete is removed. El Paso personnel decided not to tighten but to accept the test using the expandable plugs. Future tests must use the same method of sealing the system unless the concrete is removed and the threaded joints tightened.

After locating the sources of the pressure loss, all the drain lines were successfully tested: open drains tested at 10 psig for one hour; pressure drains tested at 50 psig for one hour.

Future pressure testing of the drain systems should not require excavation of the flange sets or the four-inch block valve. Expandable plugs will be required in the drain funnels and cleanouts Nos. 6 and 7.

The asphalt-type coating on the one-inch lines at the air receivers was flaking off the pipe when it was excavated. The pipe was cleaned and wrapped with tape before backfilling.

El Paso Natural Gas Company

Eunice "B" Plant Drain Line Leak Test

Procedure for Testing 2" Closed Drain System

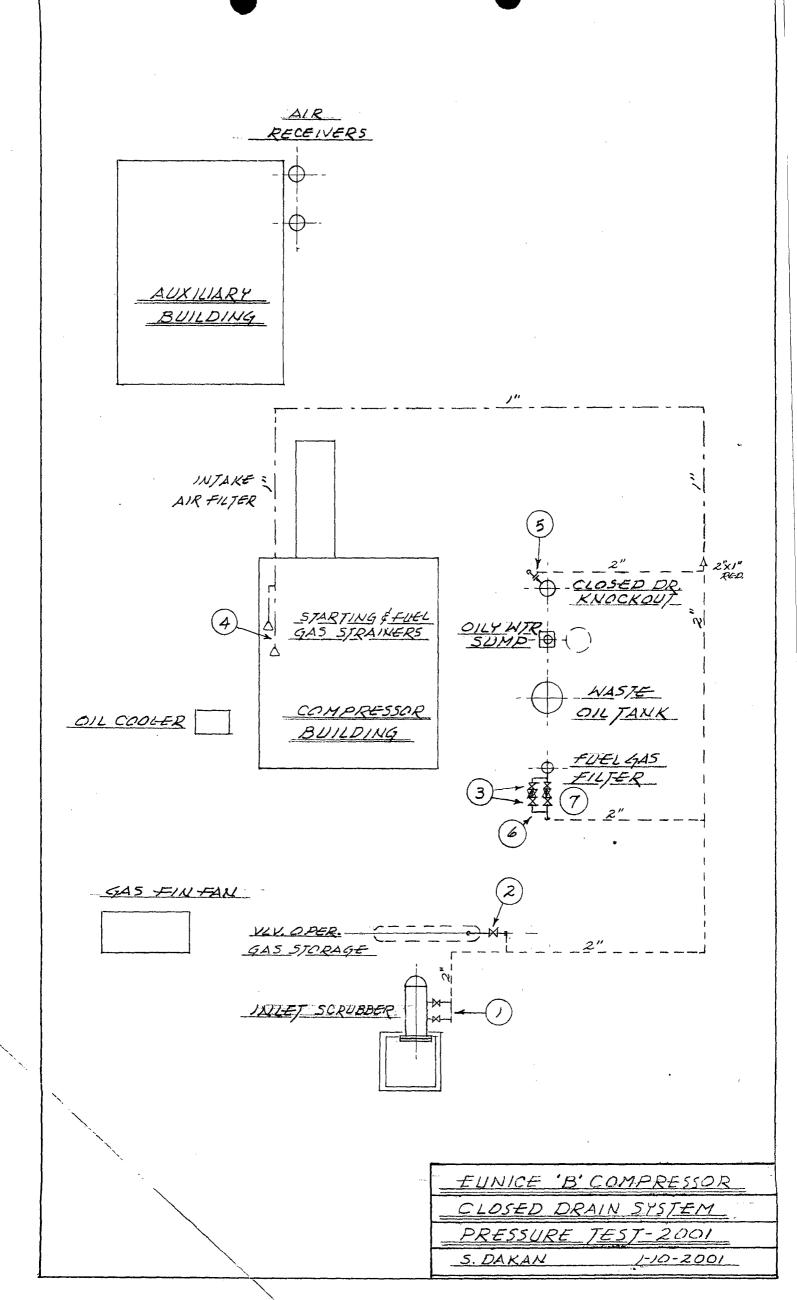
The high-pressure drain system consists mainly of two-inch steel piping that carries gas/liquid blowdown from the Inlet Scrubber (V-9101), under ground Valve Operator Pressure Gas storage bottle (V9102) and Fuel Gas Scrubber (V-9104); a one-inch line from the two (2) strainers on the fuel gas and starting gas lines in the compressor building connects with the two-inch line east of the Closed Drain Knockout vessel (V-9105). The two-inch line terminates above ground at a 2"ANSI 600 flange on the Knockout vessel.

Procedure: (The following steps are marked on the accompanying diagram.)

- 1. Close all four (4) 2" block valves on the dump valve assembly at the Inlet Scrubber;
- 2. Check the normally closed 2" valve on the dump line from the underground Valve Operator Pressure Gas storage vessel north of the Inlet Scrubber.
- 3. Close all four (4) 2" block valves on the dump valve assembly at the Fuel Gas Filter vessel;
- 4. Close the one-inch block valves on the drains from the strainers on the Fuel Gas and Starting Gas lines in the Compressor Building.
- 5. Install a skillet blind plate between the 2" ANSI 600 flanges on the northwest side of the Knockout vessel.
- 6. The pressure gauge and recorder are connected to the 3/4" blowdown valve, downstream of the regulator block valves at the Fuel Gas Filter vessel.
- 7. The system is pressurized with gas using the 1" regulator by-pass line at the Fuel Gas Filter.
- 8. Test pressure is 50 psig maintained for one hour duration.

Upon completion of the pressure test, depressurize the system and reverse the shut in steps.

Initial Pressure Test – December 2000 S. Dakan



El Paso Natural Gas Company

Eunice "B" Plant Drain Line Leak Test

Procedure for Testing 4" Open Drain System

The open drain system consists of four-inch steel piping that carries liquids from the basin drain at the inlet scrubber, floor and trench drains at the compressor building and the floor drain at the air compressors. In addition to the six (6) open drains in this system, there are seven (7) above ground clean-outs. The four-inch line terminates at the underground sump (V-9108) approximately eight-feet below grade. A four-inch block valve and valve box have been installed at the sump entrance to eliminate the need to blind plate the sump flanges. A one-inch drain line is mitered into the four-inch header at the air receivers. No other lines tie-in to this system.

Procedure: (The following steps are marked on the accompanying diagram.)

- 1. Close valves on drains at the Air Receivers including the block valve ahead of the automatic dump valve.
- 2. It is imperative that the drain funnels and the rubber portion of the expandable plugs be free of oil or any other liquid prior to inserting the plugs in the drain. Cleaning with a solvent that evaporates quickly will ensure that the plugs seal and stay in place during the test. Failure to do this will result in blown plugs when pressurizing the system.
- 3. Remove the grating over the two (2) drain funnels in the trenches in the Compressor Building. Remove the 1" and 2" drain piping in the drain openings to permit installation of the plugs. Clean the funnels, insert and tighten the expandable plugs.
- 4. Clean and plug the funnels in the two (2) floor drains of the Compressor Building.
- 5. Clean and plug the floor drain in the northeast corner of the Auxiliary Building.
- 6. Remove the platform grating over the drain at the Inlet Scrubber. Clean scale deposits and oil from the 4" section of the reducer. (This drain more difficult to seal than the others.) Install and tighten plug.
- 7. Remove the pipe plugs from Cleanouts 6 and 7 (north of the Compressor Building). The threaded coupling and pipe nipples below are not tightened and are encased in concrete making it necessary to plug these openings below all threads.
- 8. Clean the bore of the 4" pipe below all threads and insert and tighten plug in that area. Tightening the plug wing nut will require a split wrench that will extend approximately 12" in to the opening of both Cleanout 6 and 7.
- 9. Close 4" block valve in the header at the underground sump. Valve is located in the 4' diameter corrugated valve box east of the sump pump.
- 10. Install gauge and recorder in the 3/4" valve upstream of the block valve.

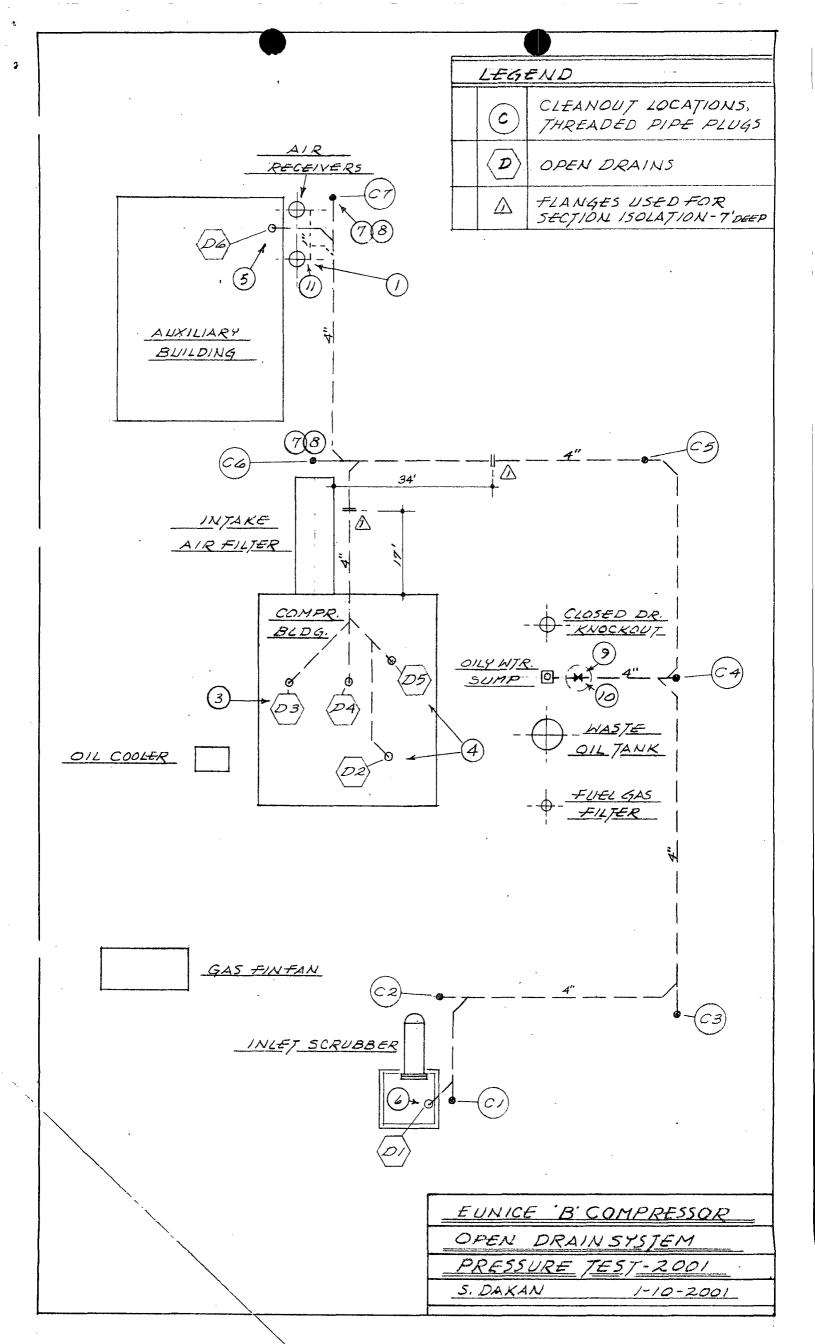
11. Pressurize system with air to 10 psig by opening the drain by-pass valve at the Utility Air Receiver.

<u>NOTE:</u> The expandable plugs will seal and stay in place at 10 to 12 psig but will blow out at 15 psig. Never stand or lean over a plug when the system is pressurized!!

12. Test pressure is 10 psig maintained for one hour duration.

Upon completion of the pressure test, depressurize the system and reverse the shut in steps.

Initial Pressure Test – January 2001 S. Dakan



EUNICE B PLANT CLOSED DRAINTEST 50 ps19 12-21-00 EUNICE B PLANT OPEN DRAIN JEST 10 psig 01-05-01

Martin, Ed

To:

Andy Price (E-mail)

Subject:

Discharge Permit Renewals

The following discharge permits will expire on the dates shown:

GW-46 EPNG Eunice Compressor Station will expire on 10/11/03 GW-151 EPNG Eunice B Compressor Station will expire on 11/05/03

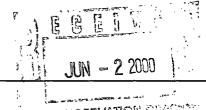
Just a reminder. However, I might want to get out to these two sites in August or September for an inspection. Will this be convenient?

Ed Martin

New Mexico Oil Conservation Division Environmental Bureau 1220 S. St. Francis Santa Fe, NM 87505 Phone: 505-476-3492

Fax: 505-476-3471





GW-151

OF CONTERVATION DIVIDIN

May 31, 2000

Wayne Price NMOCD 2040 S. Pacheco Street Sante Fe, NM 87505

Mr. Price,

Attached is the El Paso Natural Gas Company (EPNG) Eunice B Compressor Station discharge approval conditions attachment, which was signed by Thomas P. Morgan, Vice President of Operations for EPNG. The \$690 flat fee is attached to complete the Discharge Plan renewal for EPNG's Eunice B Compressor Station.

If you have any questions or comments regarding this information please do not hesitate to contact me at your leisure.

Sincerely,

Tom J. Martinez,

Senior Environmental Engineer

enclosure



Tom J. Martinez

Senior Environmental Engineer Pipelines West Environmental Department

El Paso Energy Corporation One Petroleum Center, Bldg. 2 3300 North A Street, Suite 200 Midland, Texas 79705 Phone (915) 686-3226 Fax (915) 686-3215 Mobile (915) 664-8196 E-mail martinezt@epenergy.com Tom J. Martinez GW-151 May 3, 2000 Page 3

ATTACHMENT TO THE DISCHARGE PLAN RENEWAL GW-151 EL PASO NATURAL GAS COMPANY EUNICE B COMPRESSOR STATION DISCHARGE PLAN APPROVAL CONDITIONS May 3, 2000

- 1. Payment of Discharge Plan Fees: The \$50.00 filing fee has been received by the OCD. There is a required flat fee equal to one-half of the original flat fee for natural gas compressor stations with horsepower rating greater than 3000 horsepower. The renewal flat fee required for this facility is \$\$690.00 which may be paid in a single payment due at the time of approval, or in equal annual installments over the duration of the discharge plan, with the first payment due upon receipt of this approval. The filing fee is payable at the time of application and is due upon receipt of this approval.
- 2. <u>Commitments</u>: El Paso Natural Gas Company will abide by all commitments submitted in the discharge plan renewal application letter dated February 29, 2000 and these conditions for approval.
- 3. Waste Disposal: All wastes will be disposed of at an OCD approved facility. Only oilfield exempt wastes shall be disposed of down Class II injection wells. Non-exempt oilfield wastes that are non-hazardous may be disposed of at an OCD approved facility upon proper waste determination per 40 CFR Part 261.
- 4. <u>Drum Storage</u>: All drums containing materials other than fresh water must be stored on an impermeable pad with curbing. All empty drums will be stored on their sides with the bungs in and lined up on a horizontal plane. Chemicals in other containers such as sacks or buckets will also be stored on an impermeable pad and curb type containment.
- 5. <u>Process Areas:</u> All process and maintenance areas which show evidence that leaks and spills are reaching the ground surface must be either paved and curbed or have some type of spill collection device incorporated into the design.
- 6. <u>Above Ground Tanks</u>: All above ground tanks which contain fluids other than fresh water must be bermed to contain a volume of one-third more than the total volume of the largest tank or of all interconnected tanks. All new tanks or existing tanks that undergo a major modification, as determined by the Division, must be placed within an impermeable bermed enclosure.

Tom J. Martinez GW-151 May 3, 2000 Page 4

- 7. <u>Above Ground Saddle Tanks:</u> Above ground saddle tanks must have impermeable pad and curb type containment unless they contain fresh water or fluids that are gases at atmospheric temperature and pressure.
- 8. <u>Labeling:</u> All tanks, drums and containers will be clearly labeled to identify their contents and other emergency notification information.
- 9. Below Grade Tanks/Sumps: All below grade tanks, sumps, and pits must be approved by the OCD prior to installation or upon modification and must incorporate secondary containment and leak-detection into the design. All pre-existing sumps and below-grade tanks must demonstrate integrity no later than June 30, 2000 and every year from tested date thereafter. Permittees may propose various methods for testing such as pressure testing to 3 pounds per square inch above normal operating pressure and/or visual inspection of cleaned out tanks and/or sumps, or other OCD approved methods. The OCD will be notified at least 72 hours prior to all testing. The test results will be submitted to OCD by July 31, 2000.
- 10. <u>Underground Process/Wastewater Lines</u>: All underground process/wastewater pipelines must be tested to demonstrate their mechanical integrity no later than June 30, 2000 and every five (5) years thereafter. Permittees may propose various methods for testing such as pressure testing to 3 pounds per square inch above normal operating pressure or other means acceptable to the OCD. The OCD will be notified at least 72 hours prior to all testing. The test results will be submitted to OCD by July 31, 2000.
- 11. Class V Wells: No Class V wells that inject non-hazardous industrial wastes or a mixture of industrial wastes and domestic wastes will be closed unless it can be demonstrated that groundwater will not be impacted in the reasonably foreseeable future. Leach fields and other wastewater disposal systems at OCD regulated facilities which inject non-hazardous fluid into or above an underground source of drinking water are considered Class V injection wells under the EPA UIC program. Class V wells that inject domestic waste only must be permitted by the New Mexico Environment Department.
- 12. <u>Housekeeping:</u> All systems designed for spill collection/prevention will be inspected weekly and after each storm event to ensure proper operation and to prevent overtopping or system failure. A record of inspections will be retained on site for a period of five years.
- 13. Spill Reporting: All spills/releases will be reported pursuant to OCD Rule 116 and WQCC 1203 to the OCD Hobbs District Office.

Tom J. Martinez GW-151 May 3, 2000 Page 5

- 14. <u>Transfer of Discharge Plan:</u> The OCD will be notified prior to any transfer of ownership, control, or possession of a facility with an approved discharge plan. A written commitment to comply with the terms and conditions of the previously approved discharge plan must be submitted by the purchaser and approved by the OCD prior to transfer.
- 15. Storm Water Plan: The facility will have an approved storm water run-off plan.
- 16. Closure: The OCD will be notified when operations of the Eunice B Compressor Station are discontinued for a period in excess of six months. Prior to closure of the Eunice B Compressor Station, the Director will submit a closure plan for approval. Closure and waste disposal will be in accordance with the statutes, rules and regulations in effect at the time of closure.
- 17. Conditions accepted by: El Paso Natural Gas Company, by the officer whose signature appears below, accepts this permit and agrees to comply with all terms and conditions contained herein. El Paso Natural Gas Company further acknowledges that these conditions and requirements of this permit may be changed administratively by the Division for good cause shown as necessary to protect fresh water, human health and the environment.

El Paso Natural Gas Company

Print Name: Thomas P. Morgan

Signature: Thank I, Thora

Title: V.P. Transnission Operations

Date: 22 May 2000

Authorized Signature

ACKNOWLEDGEMENT OF RECEIPT OF CHECK/CASH

	I hereby acknowledge receipt of check No.	ited <u>5/25/00</u>
	or cash received on $\frac{6/7/00}{}$ in the amount of \$	690.00
	from EL PASO NATURAL GAS Co.	
	for EUNICE B" COMP. STATION GW-151	
,	Submitted by: Date:	N
	Submitted to ASD by: Sol Martin Date: 6/	18/00
	Received in ASD by:Date:	7
	Filing Fee New Facility Renewal/	
	Modification Other	•
	Organization Code <u>521.07</u> Applicable FY <u>20</u> To be deposited in the Water Quality Management Fund.	000
	Full Payment or Annual Increment	
:	ACE OF THIS DOCUMENT HAS A BLUE BACKGROUND AND MICROPRINTING. THERE IS AN ARTIFICIAL WATERMARK OF L PASO NATURAL GAS COMPANY O. Box 1492 Paso, TX 79978 One Penn's Way New Castle, DE 19720 62-20/311 Pay Amount Date O5/25/2000	
		old After Offe Tear
	Pay ****SIX HUNDRED NINETY AND XX / 100 US DOLLAR****	



DFA DFA ED ED Fund CES Org. Acct. Org. Acct. Amount Description CY Reimbursement Project _____Tax __ 064 01 2329 900000 2329134 Gross Receipt Tax 064 01 1690 900000 4169134 Air Quality Title V 13 092 9690 900000 4969014 14 PRP Prepayments 248 9690 900000 4969015 14 Climax Chemical Co. 248 9690 900000 4969248 6 Circle K Reimbursements 248 14 1690 900000 4169027 Hazardous Waste Permits 27 339 1690 900000 4169339 27 Hazardous Waste Annual Generator Fees 339 1690 900000 4169028 Water Quality - Drinking Water 28 340 2329 900000 2329029 _Water Quality - Oil Conservation Division 341 29 10 690,00 11 1690 900000 4169029 29 11 Water Quality - GW Discharge Permit 341 1690 900000 4169031 Air Quality Permits 31 631 2919 900000 2919033 33 13 Payments under Protest 651 2349 900000 2349001 14 **Xerox Copies** 34 652 2349 900000 2349002 15 **Ground Water Penalties** 34 652 2349 900000 2349003 Witness Fees 34 16 652 2349 900000 2349004 17 Air Quality Penalities 652 34 2349 900000 2349005 18 **OSHA** Penalties 34 18 652 2349 900000 2349006 19 Prior Year Reimbursement 19 652 34 Surface Water Quality Certification 2349 900000 2349009 20 20 652 34 2349 900000 2349012 21 Jury Duty 21 652 22 CY Reimbursements (i.e.: telephone) 2349 900000 2349014 22 34 652 9690 900000 4969201 23 23 **UST Owners List** 24 783 Hazardous Waste Notifiers List 9690 900000 4969202 24 24 783 24 **UST Maps** 9690 900000 4969203 25 25 24 783 9690 900000 4969205 26 26 **UST Owners Update** 783 24 9690 900000 4969207 28 28 Hazardous Waste Regulations 24 783 9690 900000 4969208 29 Radiologic Tech. Regulations 783 24 30 Superfund CERCLIS List 24 9690 900000 4969211 30 783 9690 900000 4969213 _31 31 Solid Waste Permits Fees 24 783 9690 900000 4969214 32 Smoking School 783 24 32 9690 900000 4969222 33 33 SWQB - NPS Publications 24 783 Radiation Licensing Regulations 9690 900000 4969228 34 34 783 24 9690 900000 4969301 35 35 Sale of Equipment 24 783 9690 900000 4969302 36 36 Sale of Automobile 783 24 ** 37 9690 900000 4969614 37 Lust Recoveries 783 24 9690 900000 4969615 38 ** 38 Lust Prepayments 783 24 Surface Water Publication 9690 900000 4969801 39 24 39 783 _ _40 9690 900000 4969242 40 Exxon Reese Drive Ruidoso - CAF 24 783 1640 900000 4164032 ___41 41 Emerg. Hazardous Waste Penalties NOV 957 32 1690 900000 4169005 42 Radiologic Tech. Certification 987 05 1690 900000 4169020 **UST Permit Fees** 989 20 **UST Tank Installers Fees** 1690 900000 4169021 45 989 20 Food Permit Fees 1690 900000 4169026 991 26 46 Other TOTAL: 690.00 * Gross Receipt Tax Required ** Site Name & Project Code Required Contact Person: <u>FO MARTIN</u> Phone #: <u>827-7/5/</u> Date: <u>6/8/00</u>
 Received in ASD By:
 Date:
 RT #:
 ST#______

Affidavit of Publication

)

STATE OF NEW MEXICO

) ss.
COUNTY OF LEA)
Joyce Clemens being first duly says that she is Advertisting D DAILY LEADER, a daily newspation published in the English County, New Mexico; that said lished in such county continuous period in excess of Twenty-six prior to the first publication of the hereinafter shown; and that said duly qualified to publish legal in Chapter 167 of the 1937 Sessi Mexico.	pirector of THE LOVINGTON caper of general paid circulalanguage at Lovington, Lea newspaper has been so pubusly and uninterruptedly for a (26) consecutive weeks next the notice hereto attached as notices within the meaning of
That the notice which is hereto	attached, entitled
Notice of Publication	GW-151 & GW-163
was published in a regular an	d entire issue of THE LOV-
INGTON DAILY LEADER and I	
of, for ONe(1) Day	, beginning with the issue of
March 28 , 200	00 and ending with the issue
of March 28	, 2000.
And that the cost of publishing \$88.44 which Court Costs.	said notice is the sum of sum has been (Paid) as
Joyce Cler	rena
Subscribed and sworn to before	e me this
March 28, 2000.	
Dellie Schilli	VI
Debbie Schilling	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
ijolary Ruplic, Lea County, ivew	1 / /// ·
My Commission Expires June 2	22. 2002 i\\\\

Processing Co., J.R. Delanev. Operations Delaney, Operations Manager, 921 W. Sanger, Hobbs, New Mexico, 88240, has submitted a renewal application for the previously approved discharge plan for their Antelope Ridge Gas **Processing Plant locat**ed in the SW/4, SE/4 Quarter of Section 15, Township 23 South, Range 34 East, NMPM, New County, Mexico. Approximately 2100 gallons per day of waste water will be stored in above ground steel tanks prior to dis-posal at an OCD approved off-site disfacility. posal Groundwater most likely to be affected in the event of an accidental discharge is at a depth of approximately 400 feet with a total dissolved solids concontration of 55 mg/L. The discharge plan address-e; how spills, leaks, and other accidental discharges to the sur-face will be managed.

LEGAL NOTICE NOTICE OF

PUBLICATION

STATE OF NEW MEXICO

ENERGY, MINERALS

AND NATURAL

RESOURCES

DEPARTMENT

OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Water Quality Control

Commission Regulations,

the following discharge

plan applications has

been submitted to the

Director of the Oil Conservation Division,

2040 South Pacheco, Santa Fe, New Mexico

87505, Telephone (505)

Natural Gas Company, Tom Martinez, Senior

Environmental

Petroleum Center, Bldg.

2, 3300 North "A" Street,

Midland, Texas, 79705,

has submitted a renewal application for the previously approved dis-

charge plan for their Eunice "B" Compressor

Station located in the NW/4 NW/4 Quarter of

Section 5, Township 21

South, Range 36 East, NMPM, Lea County, New Mexico. Approximately

50 gallons per day of waste water will be stored in above ground

steel tanks prior to disposal at an OCD approved off-site dis-

Groundwater most likely to be affected in the

event of an accidental

discharge is at a depth

of approximately 160 feet with a total dissolved solids concen-

tration of 1000 mg/L.

The discharge plan addresses how spills,

leaks, and other accidental discharges to the

surface will be man-

posal

aged.

facility.

One

827-7131: (GW-151)-El

Engineer.

(GW-162)

Natural Gathering and

LG&E

(GW-163) - LG&E Natural Gathering and Processing Co., J.B. Processing Co., J.B. Delaney, Operations Delaney, Operations Manager, 921 W. Sanger, Hobbs, New Mexico 88240, has submitted renewal application for the previously approved discharge plan for their Apex Compressor Apex Station located in the SE/4, NE/4 Quarter 69 Section 36, Township 18 South, Range 36 East, NMPM, Lea County, New Mexico. Approximately 42 gallons per day of waste water will be stored in above ground steel tanks prior to disposal at an OCD approved off-site disfecility. bosal Groundwater most Milely to be affected in the event of an accidental discharge is at a depth of approximately 40 feet with a total dissolved solids concentration of 300 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be man-

> Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The discharge plan application may be viewed at the above address between 8:00 a.m. and 4:00 p.m., Monday through Friday. Prior to ruling on any proposed discharge plan or its modification, the Director of the Oil Conservation Division shall allow at least thirty (30) days after the date of publication of this notice

during which comments may be submitted and a public hearing may be requested by any interested person. Requests for a public hearing shall set forth the reasons why a hearing should be held. A hearing will be held if the Director determines there is significant public inter-

If no public hearing is held, the Director will approve or disapprove the proposed plan based on information available. If a public hearing is held, the Director will approve or disapprove the proposed plan based on the plan and information submitted at the hearing.

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 24th day of March, 2000. STATE OF

---NEW MEXICO OIL CONSERVATION DIVISION LORI WROTENBERY,

SEAL Fublished in the Lovington Jaily Leader March 28, 2000.

NOTICE OF PUBLICATION

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

Notice is hereby given that pursuant to New Mexico Water Quality Control Commission Regulations, the following discharge plan applications has been submitted to the Director of the Oil Conservation Division, 2040 South Pacheco, Santa Fe, New Mexico 87505, Telephone (505) 827-7131:

(GW-151) - El Paso Natural Gas Company, Tom Martinez, Senior Environmental Engineer, One Petroleum Center, Bldg. 2, 3300 North "A" Street, Midland, Texas, 79705, has submitted a renewal application for the previously approved discharge plan for their Eunice "B" Compressor Station located in the NW/4 NW/4 Quarter of Section 5, Township 21 South, Range 36 East, NMPM, Lea County, New Mexico. Approximately 50 gallons per day of waste water will be stored in above ground steel tanks prior to disposal at an OCD approved off-site disposal facility. Groundwater most likely to be affected in the event of an accidental discharge is at a depth of approximately 160 feet with a total dissolved solids concentration of 1000 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

(GW-162) - LG&E Natural Gathering and Processing Co., J.R. Delaney, Operations Manager, 921 W. Sanger, Hobbs, New Mexico, 88240, has submitted a renewal application for the previously approved discharge plan for their Antelope Ridge Gas Processing Plant located in the SW/4, SE/4 Quarter of Section 15, Township 23 South, Range 34 East, NMPM, Lea County, New Mexico. Approximately 2100 gallons per day of waste water will be stored in above ground steel tanks prior to disposal at an OCD approved off-site disposal facility. Groundwater most likely to be affected in the event of an accidental discharge is at a depth of approximately 400 feet with a total dissolved solids concentration of 55 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

(GW-163) - LG&E Natural Gathering and Processing Co., J.R. Delaney, Operations Manager, 921 W. Sanger, Hobbs, New Mexico, 88240, has submitted a renewal application for the previously approved discharge plan for their Apex Compressor Station located in the SE/4, NE/4 Quarter of Section 36, Township 18 South, Range 36 East, NMPM, Lea County, New Mexico. Approximately 42 gallons per day of waste water will be stored in above ground steel tanks prior to disposal at an OCD approved off-site disposal facility. Groundwater most likely to be affected in the event of an accidental discharge is at a depth of approximately 40 feet with a total dissolved solids concentration of 300 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The discharge plan application may be viewed at the above address between 8:00 a.m. and 4:00 p.m., Monday through Friday. Prior to ruling on any proposed discharge plan or its modification, the Director of the Oil Conservation Division shall allow at least thirty (30) days after the date of publication of this notice during which comments may be submitted to him and a public hearing may be requested by any interested person. Requests for a public hearing shall set forth the reasons why a hearing should be held. A hearing will be held if the Director determines there is significant public interest.

If no public hearing is held, the Director will approve or disapprove the proposed plan based on information available. If a public hearing is held, the director will approve or disapprove the proposed plan based on information in the plan and information submitted at the hearing.

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 24th day of March, 2000.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

LORI WROTENBERY, Director



EPEC

To:

'Wayne Price'

Company:

Fax number:

+1 (505) 8278177

Business phone:

From:

EPEC

Fax number:

+1 (915) 686-3206

Business phone: Home phone:

Date & Time:

03/01/2000 2:48:13 PM

Pages:

2

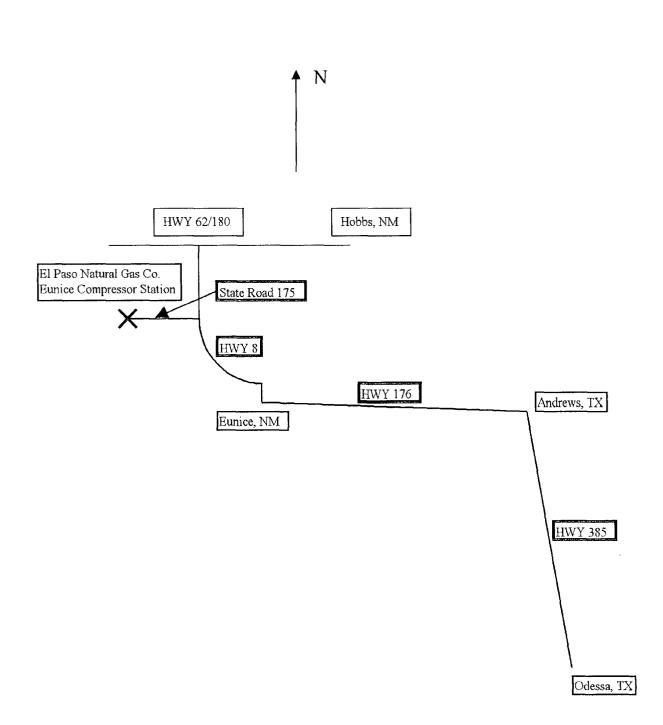
Re:

Eunice and Eunice B Directions

If you need additional information please let me know.

Thanks!!!

Tom





February 29, 2000

RECEIVED

MAR 0 1 2000

Environmental Bureau

Oil Conservation Division

Wayne Price Chief, Environmental Bureau Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505

Mr. Price,

Per our conversation, attached is the completed Discharge Plan Application renewal form for El Paso Natural Gas Company's Eunice B Compressor Station. Also enclosed is the \$50.00 filing fee required for renewal.

There are no changes, revisions or deletions to the Discharge Plan (GW-151) that Eunice B Station is currently operating under.

If you have any questions or comments regarding this matter please feel free to contact me at your leisure. I have enclosed a business card for your files.

Sincerely,

Tom J. Martinez

Senior Environmental Engineer

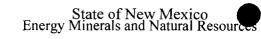
Attachment

CC:

Hobbs District Office 1625 N. French Drive Hobbs, New Mexico 88240

El Paso Natural Gas Company One Petroleum Center, Bldg. 2 3300 North A Street, Suite 200 Midland, Texas 79705

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505



Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Revised March 17, 1999 Submit Original

Plus I Copy to Santa Fe 1 Copy to Appropriate District Office

DISCHARGE PLAN APPLICATION FOR SERVICE COMPANIES, GAS PLANTS. REFINERIES, COMPRESSOR, AND CRUDE OIL PUMP STATIONS (Refer to the OCD Guidelines for assistance in completing the application)

	New Renewal Modification	MAR 0 1 2000	
1	(No Changes)	Environmental Bureau	
1.	Type: <u>Eunice B Compressor Station</u>	Oil Conservation Division	
2.	Operator: El Paso Natural Gas Company		
	Address: 3300 North A Street, Building #2, Suite 200		
	Contact Person:Tom J. Martinez Phone:(915)	686-3226	
3.	Location: NW/4 NW/4 Section 5 Township 21S Submit large scale topographic map showing exact location.	Range <u>36E</u>	
4.	Attach the name, telephone number and address of the landowner of the facility site.		
5.	Attach the description of the facility with a diagram indicating location of fences, pits, di	kes and tanks on the facility.	
6.	Attach a description of all materials stored or used at the facility.		
7.	Attach a description of present sources of effluent and waste solids. Average quality and must be included.	daily volume of waste water	
8.	Attach a description of current liquid and solid waste collection/treatment/disposal procedure	dures.	
9.	Attach a description of proposed modifications to existing collection/treatment/disposal s	ystems.	
10.	Attach a routine inspection and maintenance plan to ensure permit compliance.		
11.	Attach a contingency plan for reporting and clean-up of spills or releases.		
12.	Attach geological/hydrological information for the facility. Depth to and quality of grou	nd water must be included.	
13.	Attach a facility closure plan, and other information as is necessary to demonstrate comprules, regulations and/or orders.	oliance with any other OCD	
	14. CERTIFICATIONI hereby certify that the information submitted with this application best of my knowledge and belief.	on is true and correct to the	
	Name: Tom J. Martinez Title: Senior Environ Date: February 29, 20		

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505



State of New Mexico Energy Minerals and Natural Resou

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit Original Plus I Copy to Santa Fe I Copy to Appropriate District Office

Revised March 17, 1999

DISCHARGE PLAN APPLICATION FOR SERVICE COMPANIES, GAS PLANTS. REFINERIES, COMPRESSOR, AND CRUDE OIL PUMP STATIONS

(Refer to the OCD Guidelines for assistance in completing the application)

	□ New Renewal □ Modification
1	Type: Eunice B Compressor Station (No Changes)
	Operator: El Paso Natural Gas Company
	Address: 3300 North A Street, Building #2, Suite 200
	Contact Person:Tom J. Martinez Phone:(915) 686-3226
3.	Location: NW/4 NW/4 Section 5 Township 21S Range 36E Submit large scale topographic map showing exact location.
4.	Attach the name, telephone number and address of the landowner of the facility site.
5.	Attach the description of the facility with a diagram indicating location of fences, pits, dikes and tanks on the facility.
6.	Attach a description of all materials stored or used at the facility.
7.	Attach a description of present sources of effluent and waste solids. Average quality and daily volume of waste water must be included.
8.	Attach a description of current liquid and solid waste collection/treatment/disposal procedures.
9.	Attach a description of proposed modifications to existing collection/treatment/disposal systems.
10.	Attach a routine inspection and maintenance plan to ensure permit compliance.
11.	Attach a contingency-plan for reporting-and clean-up of spills or releases.
12.	Attach geological/hydrological information for the facility. Depth to and quality of ground water must be included.
13.	Attach a facility closure plan, and other information as is necessary to demonstrate compliance with any other OCD rules, regulations and/or orders.
	14. CERTIFICATIONI hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
	Name: Tom J. Martinez Title: Senior Environmental Engineer
	Signature: Date: February 29, 2000



September 16, 1999

CERTIFIED MAIL RETURN RECEIPT NO. Z-274-520-535

Mr. Tom J. Martinez El Paso Natural Gas Company 3300 North A Street, Building #2, Suite 200 Midland, Texas 79705

RE: Discharge Plan GW-151 Renewal Notification

Eunice "B" Compressor Station

Lea County, New Mexico

Dear Mr. Martinez:

On November 5, 1993, the groundwater discharge plan, GW-151, for the El Paso Natural Gas Company Eunice "B" Compressor Station located in the NW/4 NW/4 of Section 5, Township 21 South, Range 36 East, NMPM, Lea County, New Mexico, was approved by the Director of the New Mexico Oil Conservation Division (OCD). This discharge plan was required and submitted pursuant to Water Quality Control Commission (WQCC) regulations and was approved for a period of five years. The approval expired on November 5, 1998.

This facility is operating without a valid discharge plan. If the facility continues to have potential or actual effluent or leachate discharges and wishes to continue operation, the discharge plan must be renewed immediately. Pursuant to Section 3106.F., if an application for renewal is submitted at least 120 days before the discharge plan expires, then the existing approved discharge plan for the same activity shall not expire until the application for renewal has been approved or disapproved. No renewal application has been received by the OCD to date. The OCD is reviewing discharge plan submittals and renewals carefully and the review time can extend for several weeks to months. Please indicate whether El Paso Natural Gas Company has made or intends to make, any changes in the system, and if so, please include these modifications in the application for renewal.

The discharge plan renewal application for the El Paso Natural Gas Company Eunice "B" Compressor Station is subject to WQCC Regulation 3114. Every billable facility submitting a discharge plan renewal will be assessed a fee equal to the filing fee of \$50.00 plus a flat fee equal to one-half of the original flat fee for compressor station facilities. The \$50.00 filing fee is to be submitted with the discharge plan renewal application and is nonrefundable.

Mr. Thomas Martinez Eunice "B" Compressor Station GW-151 September 16, 1999 Page 2

Please make all checks payable to NMED-Water Quality Management and addressed to the OCD Santa Fe Office. Please submit the original discharge plan renewal application and one copy to the OCD Santa Fe Office and one copy to the OCD Hobbs District Office. Note that the completed and signed application form must be submitted with your discharge plan renewal request. (A copy of the discharge plan application form is enclosed for your use. A complete copy of the regulations is also available on OCD's website at www.emnrd.state.nm.us/ocd/).

If the El Paso Natural Gas Company Eunice "B" Compressor Station no longer has any actual or potential discharges and a discharge plan is not needed, please notify this office. If El Paso Natural Gas Company. has any questions, please do not hesitate to contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Chief, Environmental Bureau Oil Conservation Division

RCA/wjf

cc: OCD Hobbs District Office

US Postal Service
Receipt for Certified Mail
No Insurance Coverage Provided.
Do not use for International Mail (See reverse)
Sent to
Murfune
Street & Number
Post Office, State, & ZIP 2019
Postage
Certified Fee
Special Delivery Fee
Restricted Delivery Fee
Return Receipt Showing to Whom & Date Delivered
Whom & Date Delivered
Date, & Addressee's Address
TOTAL Postage & Fees
Postmark or Date

Company Total Postage & Fees
Postmark or Date

Return Receipt Showing to Whom, Date, & Addressee's Address
Postmark or Date

Company Total Postage & Fees
Postmark or Date

Return Receipt Showing to Whom, Date, & Addressee's Address
Postmark or Date

Company Total Postage & Fees
Postmark or Date

Z 274 520 535 OCD



ONE PETROLEUM CENTER/BUILDING TWO 3300 NORTH "A" STREET MIDLAND, TEXAS 79705

November 2, 1993

Mr. Chris Eustice New Mexico Oil Conservation Division State Land Office Building 310 Old Santa Fe Trail Santa Fe, New Mexico 87504

Subject:

El Paso Natural Gas Company's Eunice "B" Station

Section 3-106.B. - 120-day Extension

Dear Mr. Eustice:

As requested in the extension granted to El Paso Natural Gas Company (EPNG) on September 23, 1993, EPNG is informing your office that the EPNG Eunice "B" Gas Compressor Station began operation on October 23, 1993. EPNG Eunice "B" Station is located in Section 5, T-21-S, R-36-E, Lea County, New Mexico.

If there are any questions or comments regarding this subject or if additional information is found necessary, please feel free to contact me at 915/686-3226.

Sincerely,

Lori A. Saylor, Engineer

Environmental Compliance Engineering

cc:

New Mexico Oil Conservation Division

District 1 - Hobbs Office

P. O. Box 1980

Hobbs, NM 88240

Attn: Mr. Jerry Sexton

NOTICE OF PUBLICATION
STATE OF NEW MEXICO
EMERGY, MINERALS & NATURAL
RESOURCES DEPARTMENT
OIL CONSERVATION DIVISION

OIL CONSERVATION DIVISION Notice is hereby given that pursuant to New Mexico. Water Quality Control Commission Regulatione, the following discharge plan renewal application has been submitted to the Director of the Oil Conservation Division, State Land Office Building, P.O. Box 2088, Santa Fe, New Mexico 87504-2088, Telephone (505) 827-5800:

(GW-150) - Liano Inc., J.R. Delaney, Operations Manager, 22. W. Sanger, Hobbs, New Mexico 88240, has submitted a discharge plan application for their Pure Gold 28° Compressor Station located in theNW/4 NW/4 Section 28, Township 23 South, Range 31 East, NMPM, Lea County, New Mexico. Approximately 546 gellons per day of waste water with a total discoved solids concentration of 2400 mg/i will be collected and stored in an above ground steel tank prior to transport to an OCD approved offsite disposal facility, Groundwater most likely to be affected in the event of an accidential discharge is at a depth of approximately 200 feet with a total dissolved solids concentration of approximately 3500 mg/l. The discharge plan addresses how spills, leaks, and other eccidental discharge to the surface will be managed.

JAOLTE.

440

مارية للكامل

(GW-151)- El Paso Natural Gas Company, Lord Saylor, Engineer, One Petroleum Center/Bullding 2, 3500 North "A" Street, Midland, Texas 78705, has submitted a discharge plan for their Eunice "B" Compressor Station located in the NW/4 NW/4 Section 5, Township 21 South, Range 38 East, NMPM, Lea County, New Mexico. Approximately 50 gallons per day of waste water will be stored in above ground steel tanks prior to disposal at an OCD approved offsite disposal facility. Total dissolved solids concentration of the waste will not be known until the proposed facility is in operation, at which tiem the operator will submit this information. Groundwater most likely to be affected in the event of an accidental discharge is at a depth of aproximately 160 feet with a total dissolved solids concentration of 1000 mg/l. The discharge plan addresses how spills, leaks and other accidental discharges to the surface will be managed.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of ne Oil Conservation Division at the ddress given above. The discharge an application may be viewed at the cove address between 8:00 a.m. of 4:00 p.m., Monday through Fripy. Prior to ruling on any proposed scharge plan or its modification, the rector of the Oil Conservation Divinin shall allow at least thirty (30) ye after the date of the publication his notice during which comments y be submitted to him a public ring may be requested by any rested person. Requests for publicating shall set forth the reasons a hearing should be held. A ing will be held if the Director mines there is significant public st.

no public hearing is held, the or will approve or disapprove oposed plan based on informativaliable. If a public hearing is the Director will approve or move the proposed plan based ormation in the plan and information in the plan and information in the Seal of New Olf Conservation Commission 1Fe, New Mexico, on this 15th 3eptember, 1993.

September, 1993.
STATE OF NEW MEXICO
CONSERVATION DIVISION
William J. LeMay
Director

October 1, 1993

STATE OF NEW MEXICO County of Bernalillo



Advertising manager of duly qualified to publish Section 3, Chapter 167, been made or assessed attached, was published	g duly sworn declares and says that he is National The Albuquerque Journal, and that this newspaper is legal notices or advertisements within the meaning of Session Laws of 1937, and that payment therefore has as court costs; that the notice, copy of which is hereto in said paper in the regular daily edition, es, the first publication being on the day and the subsequent consecutive publications Sworn and subscribed to before me, a notary Public in and for the County of Bernalillo and State of New Mexico, this day of , 1993. PRICE Statement to come at end of month.
ismoo	PKICE
STATEL OF STATEL	Statement to come at end of monan-
12-18-93	

CLA-22-A (R-1/93) ACCOUNT NUMBER_

Affidavit of Publication

STATE OF NEW MEXICO)	
)	ŞS
COUNTY OF LEA)	

being first duly sworn on oath Joyce Clemens deposes and says that he is Adv. Director THE LOVINGTON DAILY LEADER, a daily newspaper of general paid circulation published in the English language at Lovington, Lea County, New Mexico; that said newspaper has been so published in such county continuously and uninterruptedly for a period in excess of Twenty-six (26) consecutive weeks next prior to the first publication of the notice hereto attached as hereinafter shown; and that said newspaper is in all things duly qualified to publish legal notices within the meaning of Chapter 167 of the 1937 Session Laws of the

State of New Mexico.
That the notice which is hereto attached, entitled
Notice Of Publication
and numbered in the state of th
County New Mexico was published in a regular and
entire issue of THE LOVINGTON DAILY LEADER and
not in any supplement thereof, ongo work was a war war was a war war war was a war war war war war war war war war w
same day of the week xforone (1) day
consecutive weeks beginning with the issue of
September 29 1993
and ending with the issue of
September 29
And that the cost of publishing said notice is the
sum of \$50.40
which sum has been (Paid) (Assessed) as Court Costs
Subscribed and sworn to before me this 12th
day of
Wotary Public, Lea County, New Mexico
My Commission Expires Sept. 28 94
The state of the s

LEGAL NOTICE NOTICE OF PUBLICATION STATE OF **NEW MEXICO ENERGY, MINERALS AND** NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Water Quality Control Commission Regulations, the following discharge plan applications have been submitted to the Director of the Oil Conservation Division. State Land Office Building, P.O. Box 2088, Santa Fe, New Mexico 87504-2088, Telephone (505) 827-5800:

(GW-150) - Llano Inc., J.R. Delaney, Operations Manager, 921 W. Sanger, Hobbs, New Mexico, 88240, has submitted a discharge plan application for their Pure Gold "28" Compressor Station located in the NW/4 NW/4 Section 28, Township 23 South, Range 31 East, NMPM, Lea County, New Mexico. Approximately 546 gallons per day of waste water with a total dissolved solids concentration of 2400 mg/1 will be collected and stored in an above ground steel tank prior to transport to an OCD approved offsite disposal facility. Ground water most likely. to be affected in the event of an accidental discharge is at a depth approximately 200 feet with a total dissolved. solids concentration of approximately 3500 mg/1. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

(GW-151) - El Paso Natural Gas Company, Lori Saylor, Engineer, One Petroleum Center/Building 2, 3300 North "A" Street, Midland, Texas, 79705, has submitted a discharge plan for their Eunice "B" Compressor Station located in the NW/4 NW/4 Section 5, Township 21 South, Range 36 East, NMPM, Lea County, New Mexico. Approximately 50 gallons per day of waste water will be stored in above ground steel tanks prior to disposal at an OCD approved offsite disposal facility. Total dissolved solids concentration of the waste water will not be known until the proposed facility is in: operation, at which time the operator will submit this information.

Groundwater most likely to be affected in the event of an accidental discharge is at a depth of approximately 160 feet with a total dissolved solids concentration of 1000 mg/1. The discharge plan addresses how spills, leaks and other accidental discharges to the surface will be managed.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the oil Conservation Division at the address given above. The discharge plan application may be viewed at the above address between 8:00 a.m. and 4:00 p.m., Monday through Friday. Prior to ruling on any proposed discharge plan or its modification, the Director of the Oil Conservation Division shall allow at least thirty (30) days after the date of publication of this notice during which comments may be submitted to him and public hearing may be requested by any interested person. Requests for public hearing shall set forth the reasons why a hearing should be held. A hearing will be held if the Director determines there is significant public in-

If no public hearing is held, the Director will approve or disapprove the plan based; on information available. If a public hearing is held, the Director will approve the plan based on information in the plan and information presented at the hearing.

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 15th day of September, 1993. STATE OF **NEW MEXICO** OIL CONSERVATION DIVISION WILLIAM J. LEMAY, Director SEAL Published in the Lovington Daily Leader September 29, <u> 1993.</u>







ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION



BRUCE KING GOVERNOR

ANITA LOCKWOOD CABINET SECRETARY

September 23, 1993

POST OFFICE BOX 2088 STATE LAND DFFICE BUILDING SANTA FE, NEW MEXICO 87504 (505) 827-5800

CERTIFIED MAIL RETURN RECEIPT NO. P-111-334-264

Ms. Lori Saylor
El Paso Natural Gas Company
One Petroleum Center/Building Two
3300 North "A" Street
Midland, Texas 79705

Re: Eunice "B" Compressor Station

Lea County, New Mexico

Dear Ms. Saylor:

The Oil Conservation Division (OCD) has received your request dated September 14, 1993 for a 120 day extension to start-up operations and discharge without an approved discharge plan in place. The OCD has also received your discharge plan application dated September 21, 1993, and is in the process of reviewing the application.

Pursuant to Section 3-106.B. of the New Mexico Water Quality Control Commission (WQCC) regulations and for good cause shown, El Paso Natural Gas Company is hereby granted an extension to start-up and operate the above referenced facility without an approved discharge plan for 120 days from start-up of operations. This extension is granted to allow the OCD time to conduct a facility inspection and for El Paso Natural Gas Company to incorporate any requirements into their discharge plan application.

Please notify the OCD in writing when the facility commences operations. If you have any questions, please feel free to contact Chris Eustice at (505) 827-5824.

Sincerely,

William J. LeMa

Director

.

NOTICE OF PUBLICATION

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

Notice is hereby given that pursuant to the New Mexico Water Quality Control Commission Regulations, the following discharge plan applications have been submitted to the Director of the Oil Conservation Division, State Land Office Building, P.O. Box 2088, Santa Fe, New Mexico 87504-2088, Telephone (505) 827-5800:

(GW-150) - Llano Inc., J.R. Delaney, Operations Manager, 921 W. Sanger, Hobbs, New Mexico, 88240, has submitted a discharge plan application for their Pure Gold "28" Compressor Station located in the NW/4 NW/4 Section 28, Township 23 South, Range 31 East, NMPM, Lea County, New Mexico. Approximately 546 gallons per day of waste water with a total dissolved solids concentration of 2400 mg/l will be collected and stored in an above ground steel tank prior to transport to an OCD approved offsite disposal facility. Groundwater most likely to be affected in the event of an accidental discharge is at a depth approximately 200 feet with a total dissolved solids concentration of approximately 3500 mg/l. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

(GW-151) - El Paso Natural Gas Company, Lori Saylor, Engineer, One Petroleum Center/Building 2, 3300 North "A" Street, Midland, Texas, 79705, has submitted a discharge plan for their Eunice "B" Compressor Station located in the NW/4 NW/4 Section 5, Township 21 South, Range 36 East, NMPM, Lea County, New Mexico. Approximately 50 gallons per day of waste water will be stored in above ground steel tanks prior to disposal at an OCD approved offsite disposal facility. Total dissolved solids concentration of the waste water will not be known until the proposed facility is in operation, at which time the operator will submit this information.

Groundwater most likely to be affected in the event of an accidental discharge is at a depth of approximately 160 feet with a total dissolved solids cocentration of 1000 mg/l. The discharge plan addresses how spills, leaks and other accidental discharges to the surface will be managed.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The discharge plan application may be viewed at the above address between 8:00 a.m. and 4:00 p.m., Monday thru Friday. Prior to ruling on any proposed discharge plan or its modification, the Director of the Oil Conservation Division shall allow at least thirty (30) days after the date of publication of this notice during which comments may be submitted to him and public hearing may be requested by any interested person. Request for public hearing shall set forth the reasons why a hearing shall be held. A hearing will be held if the director determines that there is significant public interest.

If no hearing is held, the Director will approve or disapprove the plan based on the information available. If a public hearing is held, the Director will approve the plan based on the information in the plan and information presented at the hearing.

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 15th day of September, 1993.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

WILLIAM J. LEMAY, Director

SEAL



ONE PETROLEUM CENTER / BUILDING TWO 3300 NORTH "A" STREET MIDLAND, TEXAS 79705

September 15, 1993

SENT BY FACSIMILE

Mr. Chris Eustice New Mexico Oil Conservation Division State Land Office Building 310 Old Santa Fe Trail Santa Fe, New Mexico 87504

Subject:

El Paso Natural Gas Company's Eunice "B" Station Discharge Plan

Application: Information Needed for Public Notice

Dear Mr. Eustice:

As per our phone conversation on September 14, 1993, I am sending you the information needed for the public notice on the subject discharge plan application. Information needed includes: depth to groundwater, quality of groundwater, estimated volume of wastewater, and quality of wastewater.

Depth to Groundwater

According to publications and the NM State Engineers Office in Roswell, the depth to groundwater in the area of the Eunice "B" Station is approximately 160 feet.

Quality of Groundwater

Water quality of the Ogallala in the Station area is brackish (defined as water ranging from 1,000 mg/l to 10,000 mg/l of total dissolved solids). According to the NM State Engineering Office, groundwater in this formation is deteriorating in quality. Groundwater from water bearing formations below the Ogallala contain higher concentrations of dissolved solids, primarily chloride and sulfate salts.

Estimated Volume of Wastewater

The only wastewater and liquids generated from the Station is from the scrubbers/separators and the floor drains. This volume is estimated to be no more than 50 gallons per day. No wastewater or liquids will be discharged to the environment.

Quality of Wastewater

Since the Station is still be constructed, the quality of the wastewater is not known at this time. A sample will be collected later and analyzed. This information will be sent to the NMOCD at a later date.

Letter to Mr. Chris Eustice Pg. 2

Please do not hesitate to contact me at 915/686-3226 should you require further information. The Discharge Plan will be submitted to Mr. Roger Anderson later this week.

Sincerely,

Lori A. Saylor, Engineer

Environmental Compliance Engineering





ONE PETROLEUM CENTER / BUILDING TWO 3300 NORTH "A" STREET MIDLAND, TEXAS 79705

September 14, 1993

Mr. William J. LeMay, Director Energy, Minerals and Natural Resources Department New Mexico Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87504

Subject:

Request for Discharge Plan Extension for El Paso Natural Gas Company's

Eunice "B" Gas Compressor Station

Dear Mr. LeMay:

El Paso Natural Gas Company (EPNG) requests permission to operate the Eunice "B" Gas Compressor Station without an approved discharge plan pursuant to WQCC Regulation 3-106.B. The EPNG Eunice "B" Station is located in Section 5, Township 21-S, Range 36-E, Lea County, New Mexico. The Station is scheduled for construction completion by October 29, 1993. The new Discharge Plan will be submitted to Mr. Roger Anderson later this week. The volume of discharge is expected to be less than 50 gpd. There will be no discharges to the environment. All discharges are to a temporary underground, double-lined sump equipped with leak detection. Final discharge storage is to an aboveground fiberglass tank in a concrete berm.

Please consider this correspondence a formal request to operate EPNG Eunice "B" Gas Compressor Station without an approved discharge plan. Should you or agency personnel have any questions or comments, please feel free to contact me at 915/686-3226.

Sincerely,

Lori A. Saylor, Engineer

Environmental Compliance Engineering