## HBP - 14

### GENERAL CORRESPONDENCE

## YEAR(S): 200 - 1995



SEP | 8 2000

SEPTATION DIVISIO

ARCO Pipe Line 15600 JFK Boulevard Suite 300 Houston, Texas 77032

September 15, 2000

Mr. Roger C. Anderson New Mexico Oil Conservation Division Environmental Bureau 2040 South Pacheco Santa Fe, NM 87505

#### Re: Hydrostatic Test Water Discharges – Application for a 5 Year Permit Renewal (HBP-NM-014)

Dear Mr. Anderson:

Please note that as of July 21, 2000 the Hobbs facility and it's main trunk line to Midland was purchased from ARCO Pipe Line by TEPPCO Crude Pipeline LP (TCO). Accordingly, TCO is the current owner and operator. The rest of the pipeline gathering system is now owned and operated by Navajo Refining, Inc

TCO hereby requests that the New Mexico Oil Conservation Division (OCD) grant a 5 year renewable Hydrostatic Test Discharge Permit authorizing the discharge of hydrostatic test water from new pipelines. If granted, this permit will apply to TCO's Hobbs station and it's 8" main trunk line.

Hydrostatic test water discharge requirements are as follows:

- ARCO Pipe Liné, 15600 JFK Boulevard, Suite 300, Houston, Texas 77032. Contact Jack Amberg Tel: 281-986-5408; TEPPCO Crude Pipeline LP, 100 N. Broadway, Suite 2500, Oklahoma City, Oklahoma 73102 contact: Fred Clakely Tel: (405) 239-5716.
- 2. All pipelines authorized for hydrostatic test water discharge will be new.
- 3. Hydrostatic tests that result in discharge of test water to the ground will utilized fresh or other potable water and be in volume no greater that 100,000 gallons per test.
- 4. Discharges from tested pipelines will occur on pipeline right-of ways and will not impact adjacent property.
- 5. Hydrostatic test discharges will not reach surface water.

- 7. Since fresh or potable water will be used, discharges will not degrade the water quality standards set forth in Water Quality Control Standard 3-103A, B and C of the New Mexico Water Control Commission Regulations.
- 8. A monthly report summarizing all tests of new pipe will be submitted to the OCD. Monthly reports will only be sent for months in which hydrostatic tests are conducted and there is a discharge to the surface. No reports will be sent during months in which no hydrostatic test discharges are made. The report will contain dates, locations, and volumes of discharges and source of test water.

Individual hydrostatic test discharge permit applications will be submitted to the OCD if any of the above requirements cannot be met.

If additional information is required regarding this permit application, please call me at (281) 986-5408.

Sincerely,

Jack Amberg

Jack Amberg EH&S Supervisor

XC: Fred Clakley Frank DeLaO Mike Schmidt Cheryl Wolford file • No hydrostatic test water was discharged in the state of New Mexico 1995, 1997, 1998, 1999, or 2000.

| ument 1200' 4" std 810 City of Hobbs SW4 15 20S 37 E   ument 2500' 6" std 3780 City of Hobbs SW4 15 20S 37 E   ument 1700' 6" std 2570 City of Hobbs SW4 15 20S 37 E   ument 1700' 6" std 2570 City of Hobbs SW4 15 20S 37 E   ument 1700' 6" std 2570 City of Hobbs SW4 15 20S 37 E   ument 1700' 6" std 2570 City of Hobbs NE/4 15 19S 38 E   nGSA 1577' 8" std 940 City of Hobbs NE/4 29 18S 38 E   nGSA 3506' 6" std 5300 City of Hobbs NE/4 9 19S 38 E   nGSA 3506' 6" std 5300 City of Hobbs NE/4 9 19S 38 E   nGSA 3506' 6" std 5300 City of Hobbs NE/4 9 19S 38 E   nGSA 17,640 17,640 17,640 16'   | Test<br>Date   | Line Segment               | Feet<br>of<br>Pipe | Pipe<br>Size | Volume<br>of Water<br>Gallons | Source of<br>water | Discharge Township<br>Location: | Township | Range | County |
|---|----------------|----------------------------|--------------------|--------------|-------------------------------|--------------------|---------------------------------|----------|-------|--------|
| LCG1-Monument   1200'   4" std   810   City of Hobbs   SW/4 15   20S   37 E     LCG1-Monument   2500'   6" std   3780   City of Hobbs   SW/4 15   20S   37 E     LCG1-Monument   1700'   6" std   2570   City of Hobbs   SW/4 3   20S   37 E     LCG1-Monument   1700'   6" std   2570   City of Hobbs   SW/4 3   20S   37 E     LCG1-Month GSA   1577'   8' std   4240   City of Hobbs   NE/4 15   19S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4 29   18S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4 9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4 9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4 9   19S   38 E     LOG1-North GSA   3506'   6" std <td></td>                           |                |                            |                    |              |                               |                    |                                 |          |       |        |
| JCT.  | 04/13/         | LCG1-Monument              | 1200'              |              | 810                           | City of Hobbs      | SW/4 15                         | 20S      | 37 E  | LEA    |
| LCG1-Monument   2500'   6" std   3780   City of Hobbs   SW/4   15   20S   37 E     LCG1-Monument   1700'   6" std   2570   City of Hobbs   SW/4   3   20S   37 E     LCG1-North GSA   1577'   8" std   4240   City of Hobbs   NE/4   15   19S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   NE/4   19S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   NE/4   19S   38 E     LCG1-North GSA   5306'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   38 E  | 1996           | JCT.                       |                    |              |                               |                    |                                 |          |       |        |
| JCT.   JCT. <th< td=""><td>04/13/</td><td>LCG1-Monument</td><td>2500'</td><td>6" std</td><td>3780</td><td>City of Hobbs</td><td>SW/4 15</td><td>20S</td><td>37 E</td><td>LEA</td></th<>   | 04/13/         | LCG1-Monument              | 2500'              | 6" std       | 3780                          | City of Hobbs      | SW/4 15                         | 20S      | 37 E  | LEA    |
| LCG1-Monument   1700'   6" std   2570   City of Hobbs   SW/4 3   20S   37 E     LCG1-North GSA   1577'   8" std   4240   City of Hobbs   NE/4 15   19S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4 29   18S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4 29   18S   38 E     LCG1-North GSA   526'   6" std   5300   City of Hobbs   NE/4 9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4 9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4 9   19S   38 E     LCG1-North GSA   3506'   17,640   Image: City of Hobbs   NE/4 9   19S   38 E  | 1996           | JCT.                       |                    |              |                               |                    |                                 |          |       |        |
| LCG1-Monument   1700'   6" std   2570   City of Hobbs   SW/4 3   20S   37 E     LCG1-North GSA   1577'   8" std   4240   City of Hobbs   NE/4 15   19S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4 29   18S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4 29   18S   38 E     LCG1-North GSA   624'   6" std   5300   City of Hobbs   SE/4 29   18S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4 9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4 9   19S   38 E     Joga   1996   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640   17,640 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>                             |                |                            |                    |              |                               |                    |                                 |          |       |        |
| LCG1-North GSA   1577'   8" std   4240   City of Hobbs   NE/4   15   19S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4   29   18S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4   29   18S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     Total for the Year   17,640   17,640   17,640   11   1  | 04/14/<br>1996 | LCG1-Monument<br>JCT.      | 1700'              | 6" std       | 2570                          | City of Hobbs      | SW/4 3                          | 20S      | 37 E  | LEA    |
| LCG1-North GSA   1577'   8" std   4240   City of Hobbs   NE/4   15   19S   38 E     LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4   29   18S   38 E     LCG1-North GSA   526'   6" std   940   City of Hobbs   SE/4   29   18S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     Total for the Year   17,640   17,640   117,6   |                |                            |                    |              |                               |                    |                                 |          |       |        |
| LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4   29   18S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     Total for the Year   17,640   17,640   17,640   117,640  | 05/02/<br>1996 | LCG1-North GSA             | 1577'              | 8" std       | 4240                          | City of Hobbs      |                                 | 19S      | 38 E  | LEA    |
| LCG1-North GSA   624'   6" std   940   City of Hobbs   SE/4   29   18S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     Total for the Year   17,640   17,640   17,640   117,640 <td></td> |                |                            |                    |              |                               |                    |                                 |          |       |        |
| LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     Total for the Year   17,640   17,640   17,640   1096   117,640<  | 05/04/<br>1996 | LCG1-North GSA             | 624'               | 6" std       | 940                           | City of Hobbs      | SE/4 29                         | 18S      | 38 E  | LEA    |
| LCG1-North GSA   3506'   6" std   5300   City of Hobbs   NE/4   9   19S   38 E     Total for the Year   17,640   17,640   1996   1996   1996   10000   1000   1000  |                |                            |                    |              |                               |                    |                                 |          |       |        |
|   | 06/26/<br>1996 | LCG1-North GSA             | 3506'              | 6" std       | 5300                          | City of Hobbs      | NE/4 9                          | 19S      | 38 E  | LEA    |
|   |                |                            |                    |              | <u>,</u>                      |                    | ·····                           |          |       |        |
|   |                | Total for the Year<br>1996 |                    |              | 17,640                        |                    |                                 |          |       |        |

# Hydrostatic Test water discharge form new pipe State Of New Mexico Year of 1996

#### **NMPRC Corporation Information Inquiry**

New Search

#### **Public Regulation Commission**

#### 9/26/2000

#### **TEPPCO CRUDE OIL, LLC**

In New Mexico Doing Business As:

#### **TEPPCO CRUDE OIL, LIMITED LIABILITY COMPANY**

(DELAWARE Corporation)

SCC Number: 1970946 Tax & Revenue Number: Organization Date: NOVEMBER 12, 1998, in NEW MEXICO Organization Type: FOREIGN LIMITED LIABILITY Organization Status: EXEMPT Good Standing: Purpose: NOT REQUIRED

#### **ORGANIZATION DATES**

Taxable Year End Date: Filing Date: // Expiration Date: 08/25/1998

#### SUPPLEMENTAL POST MARK DATES

Supplemental: Name Change: Purpose Change:

#### **MAILING ADDRESS**

1209 ORANGE ST. WILMINGTON, DELAWARE 19801

#### **PRINCIPAL ADDRESS**

1209 ORANGE ST. WILMINGTON NEW MEXICO 19801

PRINCIPAL ADDRESS (Outside New Mexico)

#### **REGISTERED AGENT**

**CT CORPORATION SYSTEM** 

123 EAST MARCY SANTA FE NEW MEXICO 87501

Designation date: 11/12/98 Agent Post Mark Date: Resignation date:

#### **COOP LICENSE INFORMATION**

Number: Type: Expiration Year:

#### **ORGANIZERS**

MARSH, JR., EDWARD M.

#### DIRECTORS

Date Election of Directors:

http://www.nmprc.state.n.../prcdtl.cgi?1970946+TEPPCO+CRUDE+OIL+LLC+++++++ 09/26/2000

NMPRC Corporation Information Inquiry

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#### NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON Governor Jennifer A. Salisbury Cabinet Secretary <u>CERTIFIED MAIL</u> RETURN RECEIPT NO. 7099-3220-0000-5051-1125

Mr. Jack Amberg ARCO Pipe Line Companu 15600 J.F. Kennedy Blvd., Suite 300 Houston, Texas 77032

#### **RE:** Discharge of Hydrostatic Test Water Permit HBP-NM-014

Dear Mr. Amberg:

The Oil Conservation Division (OCD) has conducted a file review on the Hydrostatic Test Waters Permit HBP-NM-014 for the ARCO Pipeline Company (ARCO). The 5-year Permit will expire on November 9, 2000. In addition, permit condition 5 (five) required that a report must be filed every 12 months summarizing the activities and that it shall contain the following information:

- A. Location of test Section, Township, Range,
- B. Date of test,
- C. Volume of discharge and
- D. Source of test water.

ARCO failed to submit the 12-month reports for 1998, 1999, and 2000. ARCO shall submit hydrostatic discharge 12-month reports for 1998, 1999, and 2000 to the OCD by November 9, 2000.

If ARCO wishes to perform hydrostatic tests of 100,000 gallons or less on new pipe they must submit a new application to the OCD.

If there are any questions, please call Martyne Kieling at (505-827-7153).

Sincerely.

Roger C. Anderson Environmental Bureau Chief

RCA/mjk

xc: OCD Hobbs Office OCD Artesia Office OCD Aztec Office OCD Santa Fe Office Lori Wrotenbery Director Oil Conservation Division

| <u> </u>  |
|---|
| OIL CONSERVATION DIVISION   |
| 2040 South Pacheco<br>Santa Fe, NM 87505<br>(505) 827-7133<br>Fax: (505) 827-8177 |
| (PLEASE DELIVER THIS FAX)   |
| To: Jack Amberry 281-986-5315-  |
| From: Martyne Kieling Ph. 505 827-7153  |
| Date:   |
| Number of Pages (Includes Cover Sheet) 106 (0                                     |
| Message: Here are the Copies that I promised                                      |
| for additional Info on NydroStatic tests  |
| Check out our Website   |
| Mat Zib-  |
|   |
| If you have any trouble receiving this, please call:<br>(505) 827-7133            |

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STATE OF NEW MEXICO



OIL CONSERVATION DIVISION

MARTYNE J. KIELING ENVIRONMENTAL GEOLOGIST

2040 S. PACHECO SANTA FE. NEW MEXICO 87505 PHONE: (505) 827-7153 FAX: (5050 827-8177 Email: mkieling@state.nm.us INTERNET: http://www.emnrd.state.nm.us/ocd/

Jack

Check out our website too Malpe

· · ·

Publications

Environmental Handbook

Miscelanous Hydro Static tests

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

#### MEMORANDUM OF MEETING OR CONVERSATION

Time <u>9:10 am</u> Date <u>8-31-00</u> X\_Telephone \_\_Personal **Originating Party** Other Parties Mw  $\mathcal{Q}$ 108 2 G ¢ S 5 year Parmit Subject\_ Pipelix ARLC R Y X Discussion ic ADOW m Prod Av FRC Company  $\Box$ TECO Eastan Crude Operations Texas Send Fax Neb Sile location Mail and Conclusions or Agreements\_\_\_\_ Signed \_\_\_\_ Distribution un

| 1111111 0CT 15 /97 04:19PM APL R   | JELLONOF N             | lew Mer           | aco 🌑                                 |             | <sup>P.</sup> <i>Form</i> C- 141              |
|--|------------------------|-------------------|---------------------------------------|-------------|---|
|  | nerals and Nati        |                   |                                       | nent        | Originated 2/13/97                            |
| istrict II - (505) 748-1288  | Oil Conserva           | ution Divis       | sion                                  |             |   |
| 11 South Rivet<br>receia. NM 88210   | 2040 South             |                   |                                       |             | Submit 2 copies to                            |
| Atrict 111 - (505) 334-6178  | Santa Fe, New          |                   | 05                                    |             | Appropriate District.<br>Office in accordance |
| 000 Rio Brazoz Road<br>atec. NM 87410  | (202) 8                | 27-7131           |                                       |             | with Rule 116 on                              |
| <u>Antrict IV</u> - (505) 827-7181   | والمرابقة والمتعادين   |                   |                                       |             | back side of form                             |
| Rele   | ase Notification       | and Correct       | live Action                           | चि          | nitial Report 🔲 Final Report                  |
| Name ADOO DI LI O  |                        | Conted            |                                       |             |   |
| ARCO Pipe Line Company   |                        |                   |                                       | Sons Co     | onstruction                                   |
| P.O. Box 960 Denver City, TX   |                        | Telepho           |                                       | 806) 59     | 92-3765                                       |
| Facility Name<br>Russell to Hobbs 6" Crude   | a Iina                 | Pacility          | ••                                    |             |   |
|  |                        |                   | Crude 1                               | Pipe L:     | ine   |
| Surface Owner  | Minersl Owner          |                   |                                       | Le          | esse No.                                      |
| Mr. J.C. Turner  |                        |                   |                                       |             |   |
|  | LOCATION               | OF RELEAS         | E                                     |             |   |
| Unit Letter Section Township Range Fort from   | the North/South Line   | Feet from the     | East/West Line                        | County      |   |
| 30 185 39E S   |                        | <u> </u>          |                                       |             | Lea   |
| δ  | NATURE O               | F RELEASE         | · · · · · · · · · · · · · · · · · · · |             |   |
| Type of Release  |                        | 3-4               | bbls.                                 |             | Volume Recovered<br>NONE                      |
| Water released during pipe<br>Source of Reference  | <u>eline hydrote</u>   |                   | d Hour of Occurren                    | væ          | Date and Hour of Discovery                    |
| Pin hole in pipeline   |                        |                   | N/A                                   |             | 10/9/97                                       |
| Was Imenodiate Notice Given? Yes X No  | Not Required           | u yes.            | To Whem?                              |             |   |
| By Whom?   |                        | Date si           | nd Hour                               | ,           |   |
| Was a Waterspurse Rescived?  | ·                      | IF YES.           | Volume Impacting                      | the Waterra |   |
| the X No   |                        |                   | • •                                   |             | PL notified Wayne Pri                         |
| If a Watercourse was Impacted, Describe Bully."  |                        |                   |                                       |             |   |
|  |                        |                   |                                       |             |   |
| N/A  |                        |                   |                                       |             |   |
| Describe Cause of Problem and Remedial Action Taken.*  |                        |                   |                                       |             |   |
| A small leak (pin hole) w  | was discovere          | d during I        | Ivroctatio                            | Testi       | 20  |
| Pipe was repaired & affect   |                        |                   |                                       | TESET       | <b></b>                                       |
|  |                        |                   | ·                                     |             |   |
| Describe Area Affected and Cleanup Action Taken.*  |                        |                   |                                       |             |   |
| As a initial Emergency Respondence for removing the affected so:                             |                        |                   |                                       |             |   |
| and proper disposal  | II and Stolin          | g e nobba         | Station 1                             | OI LES      | erng  |
| Describe General Conditions Providing (Temperature, Prospits                                 | tion etc.) A           |                   |                                       |             |   |
| Sunny & cool   |                        |                   |                                       |             |   |
| Sumry & COOL   |                        | · .               |                                       |             |   |
| I hereby certify that the information gives above is true and co<br>my knowledge and belief. | emplete to the bast of |                   | 01.00                                 | RERVATIC    | NORVEN  |
| Pinted Nemit Tack Ambarg   |                        | Approved by       | ~                                     |             |   |
| Tide: EH&S Advisor   |                        | District Supervis |                                       | Барі        | ration Date                                   |
| NHAS Advisor   | 281) 986-5408          |                   | pprovel:                              |             | Attached                                      |
| • Attach Additional Sheets If Necessary  |                        |                   |                                       |             |   |

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CC: CHPIS WILLIAM S GARY WINK NEW MEXICO OIL CONSERVATION COMMISSION CC: K SHIP P H Q F I ULASS IFICATI x 1:30 pm ٥ N A U CI U λ SPECTIO Date 10/14 R R 97 WAYNE PRICE Miles Name District I L I S T Ē 7 AM 4 PM Time of Departure Car No. G 04721 Time of Return Т R Y H In the space below indicate the purpose of the trip and the duties performed, listing wells or leases visited and any action taken. ٥ N U 0 ane . R N Signature Jai C L LEAK - LURVER ADDARTY ARCO P. **R**1= : A. S. S. HUN NEAR ST LIVE SEMINSLE DFFERGASON LEASE NELA SELA 30-18-39 p.M. LEA C. AREO PL - AASSAN AHMADYAND MEt: ROB BAILE-1 SEAY - CONSULTANT FOR HADOWNER EŊ 5 NUSCO TO REQUEST MONTIONAL ß 10 PARTIES 50 ALL NSAC ۔ ۳ OLD TEXAZO CLOSE AT ROPERPLY FERGASCP 64 pit VEASE LINE LOAK ort PIE - LOVGAGA CLAIG Mileage Per Diem Hours UIC UIC UIC RFA RPA RFA Other Other Other TITE INSPECTION INSPECTION NATURE OF SPECIFIC WELL. CLASSIFICATION OR FACILITY INSPECTED PERFORMED U = Underground Injection Control - Any inspection of or related to injection project, facility, or well or resulting from injection into any well. (SWD, 2ndry) · Housekeeping D = Drilling Ħ - Plugging P = Production - Plugging Cleanup resulting from injection into any well. I = Injection (SWD, 2ndry injection and production wells, water flows or pressure C - Combined prod. inj. Well Test . . Repair/Workover tests, surface injection equipment, plugging, etc.) OPEFALLORS Waterflow SHD Inspections relating to Reclamation Fund Activity Mishap or Spill U - Underground Storage Other - Inspections not related to injection or The General Operation Water Contempotion G . Reclamation Fund F = Facility or location 0 = Other H = Heeting Indicates some form of enforcement action taken in the field (abov immediately below the latter U, R or O) 0 = Other

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ARCO 🗘

ARCO Pipe Line Company 15600 J. F. Kennedy Blvd., Suite 300 Houston, Texas 77032

Cu Mayo

October 17th, 1997

Mr. Wayne Price Energy, Minerals, and Natural Resources Department Oil Conservation Division P.O. Box 19810 Hobbs, New Mexico 88241

Re: Initial Report - Release Notification and Corrective Action

Dear Mr. Price:

For your review and files is the attached subject report regarding a release of water during a pipeline hydrostatic test on October 10th, 1997. ARCO Pipe Line Company is the system operator.

If you have any questions, please contact me at (281) 986-5408.

Sincerely,

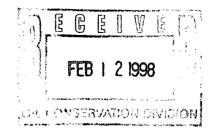
Lack Amberg

Jack Amberg EH&S Advisor

cc: Richard Trantham EH&S compliance file



ARCO Pipe Line Covering 15600 J. F. Kennedy Blvd., Suite 300 Houston, Texas 77032



February 9, 1998

Ms. Martyne Kieling Energy, Minerals and Natural Resources Department Oil Conservation Division 2040 S. Pacheco Santa Fe, New Mexico 87505

#### RE: 5 Year Hydrostatic Test Water Discharge Renewable Permit (HBP-NM-014) Annual Report ARCO Pipe Line Company

Dear Ms. Kieling,

In November 1995, ARCO Pipe Line requested and received the subject permit. In accordance with the annual reporting conditions of the permit, please be advised that there was no discharge from new pipe hydrostatic testing in New Mexico for the year of 1997.

If you have any questions, please contact me at (281) 986-5408.

Respectfully,

Jack Amberg

Jack Amberg EH&S Advisor

- xc: Wayne PriceN.M. Oil Conservation DivisionP.O. Box 1980Hobbs, N.M. 88241
- cc: Richard Trantham Frank DeLaO Hassan Ahmadvand Laura Gissen EH&S compliance files



ARCO Pipe Line Company 15600 Boulevard Suite 300 Houston, Texas 77032



13:41

November 8, 1995

Mr. Chris Eustice New Mexico Oil Conservation Division Environmental Bureau 2040 South Pacheco Santa Fe NM 87505

#### Re: Hydrostatic Test Water Discharges - Application for a 5 Year Renewable Permit

Dear Mr. Eustice:

ARCO Pipe Line Company (APL) hereby requests that the New Mexico Oil Conservation Division (OCD) grant a 5 year renewable Hydrostatic Test Discharge Permit authorizing the discharge of hydrostatic test water from new pipelines. If granted, this permit will apply to APL's Hobbs station and its mainlines and gathering system facilities.

Hydrostatic test water discharge requirements are as follows:

- 1. ARCO Pipe Line Company, 15600 JFK Boulevard, Suite 300, Houston, Texas 77032. Tel: 713-987-0056. Contact: Samuel C Lun.
- 2. All pipelines authorized for hydrostatic test water discharge will be new.
- 3. Hydrostatic tests that result in discharge of test water to the ground will utilize fresh or other portable water and be in volume no greater than 100,000 gallons per test.
- 4. Discharges from tested pipelines will occur on pipeline right-of-ways and will not impact adjacent property.
- 5. Hydrostatic test discharges will not reach surface water.
- 6. In no instance will discharge occur if groundwater is less than 10 feet from the surface at the point of discharge.

7. Since fresh or portable water will be used, discharges will not degrade the water quality standards set forth in Water Quality Control Standard 3-103A, B and C of the New Mexico Water Quality Control Commission Regulations.

8. A monthly report summarizing all tests of new pipe will be submitted to the OCD. Monthly reports will only be sent for months in which hydrostatic tests are conducted and there is a discharge to the surface. No reports will be sent during months in which no hydrostatic test discharges are made. The report will contain dates, locations, volumes of discharges and source of test water.

Individual hydrostatic test discharge permit applications will be submitted to the OCD if any of the above requirements cannot be met.

If additional information is required regarding this permit application, please call me at 915-682-2576.

Sincerely,

Same clum

Samuel C Lun Maintenance Engineer

xc:Larry Graves/APL/Houston Wayne Price New Mexico Oil Conservation Division P.O. Box 1980 Hobbs, NM 88241



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13:41

#### **Facsimile Cover Sheet**

To: Chris Eustice Company: OCD Phone: Fax: 505-827-8177

From: Sam Lun Company: ARCO Pipe Line Co. Phone: 713-986-5353 Fax: 713-986-5387

Date: 11/9/95 Pages including this cover page: 3

Comments: Attached an application for a 5 year Blanket Permit to discharge hydrostatic test water for your approval. Please advise if the 5 year permit is granted. Thanks!