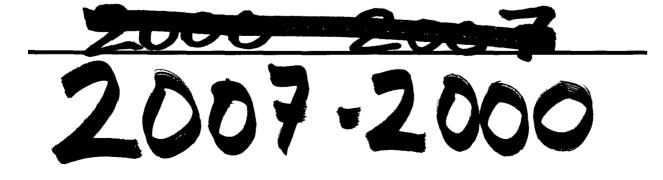
# 1R-<u>254</u>

# GENERAL CORRESPONDENCE

# YEAR(S):







Matthew P. Hudson Remediation Project Manager

#### Abandonment Business Unit

Chevron Environmental Management Company 11111 S Wilcrest Dr Room N2104A Houston, TX 77009 Tel 281 561 3466 Fax 281 561 3841 mhkw@chevron.com

April 4, 2007

Mr. Glenn von Gonten New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Re: Additional Groundwater Investigation Work Plan G.L. Erwin Tank Battery, Unit Letter O SW/4, SE/4, Section 35, Township 24 South, Range 37 East, Lea County, New Mexico OGRID No. 4323 Case #1R254

APR 0 9 2007

States Network Network States Network States Network 87505

Dear Mr. von Gonten:

Chevron Environmental Management Company (CEMC) has prepared this work plan to continue the groundwater investigation at the above-referenced site, located approximately 3 miles northeast of Jal, New Mexico. FIGURE 1 presents a Site location and topographic map.

CEMC proposes to install two (2) monitor wells and incorporate these wells into the current groundwater sampling program at the Site. These proposed new wells will be used to further evaluate the upgradient and downgradient extent of chloride concentrations in the groundwater. The two proposed monitor well locations are illustrated on FIGURE 2.

# **Monitor Well Installations**

Prior to the mobilization of the drilling contractor, Conestoga Rovers & Associates (CRA), acting as an agent for CEMC, will stake the two proposed monitor well locations and provide at least 48 hours notice to the New Mexico One Call System and the NMOCD. All activities will be performed under CRA supervision and will be based upon the professional judgment of the CRA field geologist. Both the CRA field geologist and the drilling personnel will jointly perform CRA pre-drill subsurface clearance protocols prior to drilling each staked location.

Drilling activities will be subcontracted to a New Mexico-licensed driller and will be drilled utilizing air rotary drilling rig and water as a drilling fluid, if necessary. Depth to groundwater across the Site varies from 62 feet below ground surface (bgs) at the northwest portion of the Site to 81 feet bgs on the southeast portion of the Site. The two proposed monitor wells will be advanced through the saturated thickness of the aquifer cumulating at the base of the aquifer. The wells will be completed at approximately one foot into the base of the aquifer which is locally described as the red bed of the Triassic-age Chinle Formation.

The monitor wells will be constructed with 2-inch-diameter flush-threaded schedule 40 PVC casing and screen. A minimum of 10 feet of 0.010-inch mill-slotted screen will be placed in the well with at least 5-feet extending above the soil-groundwater interface. A filter pack of 8/16 Brady sand will extend 3 feet

above the screened interval and a 2-foot bentonite seal will be placed above the gravel pack in each well. The remainder of the annulus will be grouted to the surface with cement containing 3 to 5% bentonite. Each well will be secured with an above-ground locking steel cover anchored in a 3-foot x 3-foot concrete pad. The top of casing, horizontal, and ground level elevations will be surveyed to the nearest 0.01 foot by a licensed State of New Mexico Land Surveyor. Soil cuttings and development/purge water will be containerized in properly labeled, 55-gallon, steel DOT-approved drums for subsequent waste management activities. Once characterized, CEMC will dispose of waste generated during drilling activities at an approved NMOCD-approved disposal facility.

Prior to collecting groundwater samples, each well will be developed by bailing or pumping to remove suspended solids to the maximum extent practicable. After the stabilization of the water table (at least 24 hours after development), the monitor wells will be gauged with an electronic water level meter to measure static water levels. Once static water levels have been obtained, each well will be purged the equivalent of three casing volumes or until dry with a new disposable bailer. The groundwater samples from each well be labeled, sealed, chilled on ice in a cooler and submitted under chain-of-custody documentation to Pace Analytical Services, Inc. (Pace) in New Orleans, Louisiana for analyses of major cations (dissolved calcium, magnesium, potassium, sodium), anions (hydroxide alkalinity, bicarbonate alkalinity, chloride, fluoride, nitrate, sulfate) and TDS by Environmental Protection Agency (EPA) Methods 300.0 and 6010, SM 2320B, and 2540C. A duplicate sample will be collected for Quality Assurance/Quality Control (QA/QC). The two new monitor wells will be incorporated into the routine semi-annual groundwater sampling program currently being performed in February and August. The soil cuttings and development/purge water from drilling activities will be containerized, characterized and subsequently disposed of at an NMOCD-approved disposal facility.

# Reporting

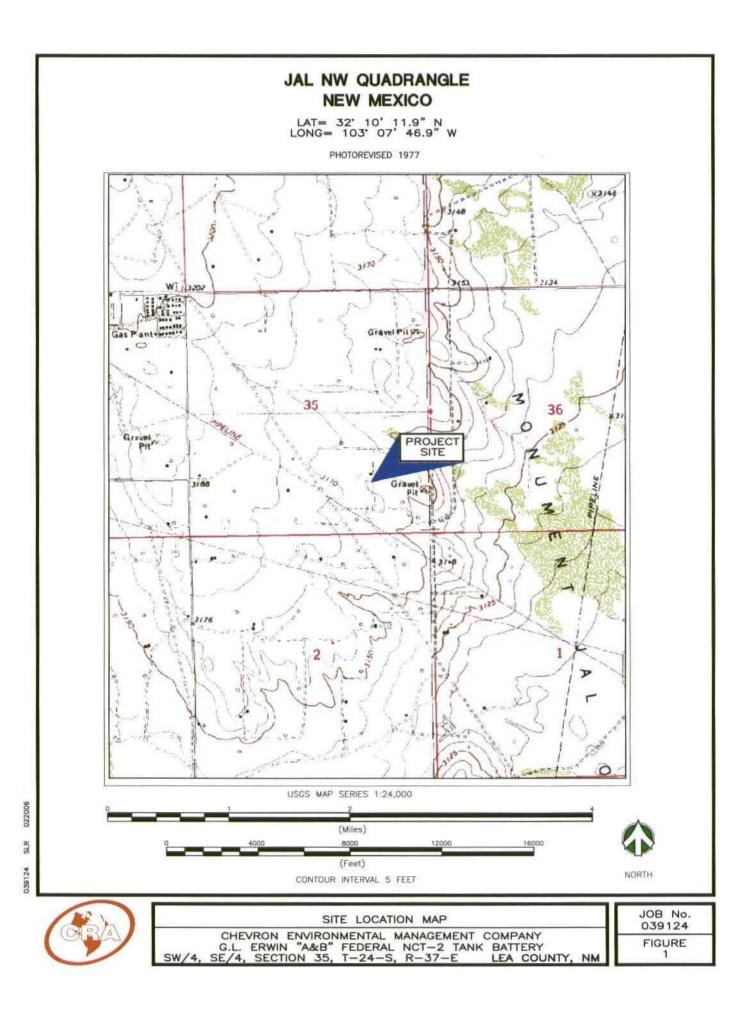
A construction well diagram and a geologic log will be generated for each monitor well. A description of the additional groundwater investigation activities will be summarized within the 2007 annual groundwater monitoring report.

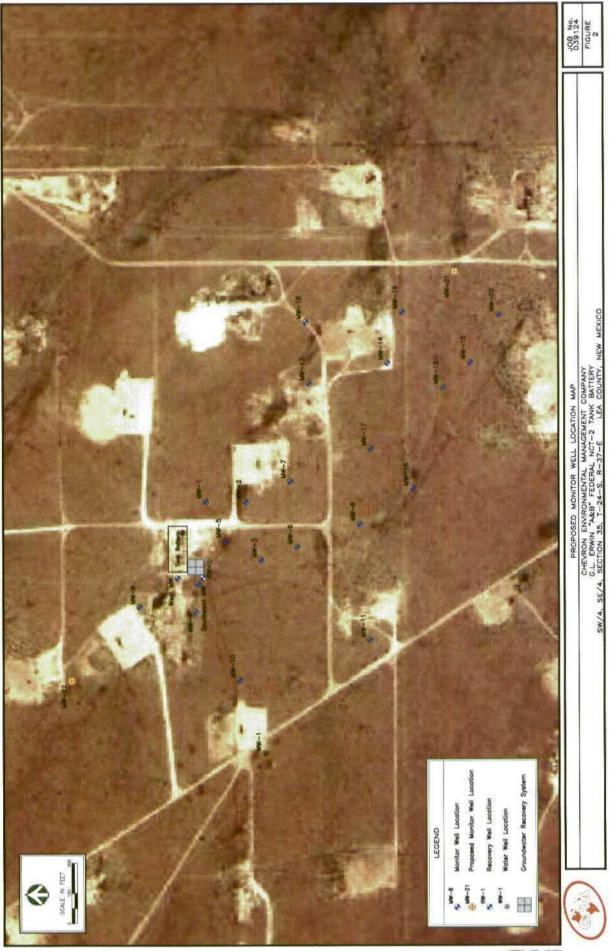
Following the NMOCD's approval of this work plan, CRA is prepared to conduct the aforementioned activities. If you have any questions or comments regarding this submittal, please feel free to contact me at (281) 561-3466.

Sincerely.

Matt Hudson

Attachments: FIGURE 1 – Site Location Map FIGURE 2 – Proposed Monitor Well Location Map





100510 H15 +21610





Matthew P. Hudson Remediation Project Manager

**Abandonment Business** Unit Chevron Environmental

RECEIVED

Management Company 11111 S Wilcrest Dr Room N2104A Houston, TX 77009 Tel 281 561 3466

Fax 281 561 3841 mhkw@chevron.com

March 6, 2007

Mr. Wavne Price New Mexico Oil Conservation Division 1220 So. St. Francis Drive Santa Fe, New Mexico 87505

MAR 07 2007

# **Oil Conservation Division** Environmental Bureau

#### Subject: 2006 Annual Groundwater Monitoring Report G.L. Erwin "A & B" Federal NCT-2 Tank Battery, Lea County, New Mexico **OGRID No. 4323**

Dear Mr. Price:

Please find enclosed one copy of the above-referenced report. This report provides information and details on the groundwater monitoring activities completed by Conestoga-Rovers and Associates (CRA) during 2006.

Should you have any questions concerning this report or the on-going work, please call myself at (281) 561-3466 or James Ornelas with CRA at (432) 686-0086.

Sincerely.

Matthew P. Hudson

Enclosure

cc: Patricia Caperton, NMOCD (electronic copy) James Ornelas, CRA (cover letter only)



# RECEIVED

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MAR 07 2007

Oil Conservation Division 2006 ANNUAL GROUNDWATER MONITORING REPORT

G.L. ERWIN "A & B" FEDERAL NCT-2 TANK BATTERY OGRID NO. 4323 SW/4, SE/4, SECTION 35, T-24-S, R-37-E LATITUDE: N 32° 10' 11.9" LONGITUDE: W 103° 07' 46.9" LEA COUNTY, NEW MEXICO



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary Mark E. Fesmire, P.E. Director Oil Conservation Division

October 1, 2004

Mr. Scott Toner ChevronTexaco Exploration and Production, Inc. 15 Smith Road Midland, Texas 79705

# RE: CASE # 1R254 G.L. ERWIN "A&B" FEDERAL NCT-2 TANK BATTERY LEA COUNTY, NEW MEXICO

# Dear Mr. Toner:

The New Mexico Oil Conservation Division (OCD) has reviewed ChevronTexaco Exploration and Development, Inc.'s (ChevronTexaco) April 26, 2004 "ANNUAL GROUNDWATER MONITORING AND PLUME DELINEATION REPORT, TEXACO EXPLORATION AND PRODUCTION, INC., G.L. ERWIN TANK BATTERY, SW/4, SE/4, SECTION 35, TOWNSHIP 24 SOUTH, RANGE 37 EAST, LEA COUNTY, NEW MEXICO" which was submitted on behalf of ChevronTexaco by their consultant Larson & Associates, Inc. This document contains the results of ChevronTexaco's recent ground water investigation, remediation and monitoring activities related to the G.L. Irwin "A&B" Federal NCT-2 Tank Battery located in Unit O, Section 35, Township 24 South, Range 37 East, Lea County, New Mexico. The document also contains proposals for installation of an additional site monitoring well to delineate the extent of contamination at the site, modification of the ground water monitoring program from quarterly to semi-annual sampling, and omitting analyzing ground water samples for BTEX.

The OCD approves of the above-referenced proposals with the following conditions:

- 1. ChevronTexaco shall install 3 new monitor wells for additional delineation of the extent of ground water contamination at the site. The wells shall be installed at the approximate locations as designated on the attached figure.
- 2. The monitoring wells shall be installed, constructed and developed pursuant to the OCD's prior investigation approvals for the site.

Mr. Scott Toner October 1, 2004 Page 2

- 3. Ground water from the new monitor wells shall be purged and sampled no less than 24 hours after the wells have been developed.
- 4. All water quality samples shall be obtained and analyzed using EPA approved methods and quality assurance/quality control (QA/QC) procedures.
- 5. The new monitor wells shall be incorporated into the overall ground water monitoring program for the site.
- 6. All wastes generated during the investigation will be disposed of at an OCD approved facility.
- 7. ChevronTexaco shall notify the OCD at least 48 hours in advance of scheduled activities such that the OCD has the opportunity to witness the events and/or split samples.

Please be advised that OCD approval does not relieve ChevronTexaco of liability should the actions fail to adequately monitor or define the extent of contamination related to ChevronTexaco's activities, or if contamination exists which is outside the scope of the work plan. In addition, OCD approval does not relieve ChevronTexaco of responsibility for compliance with any other federal, state or local laws and regulations.

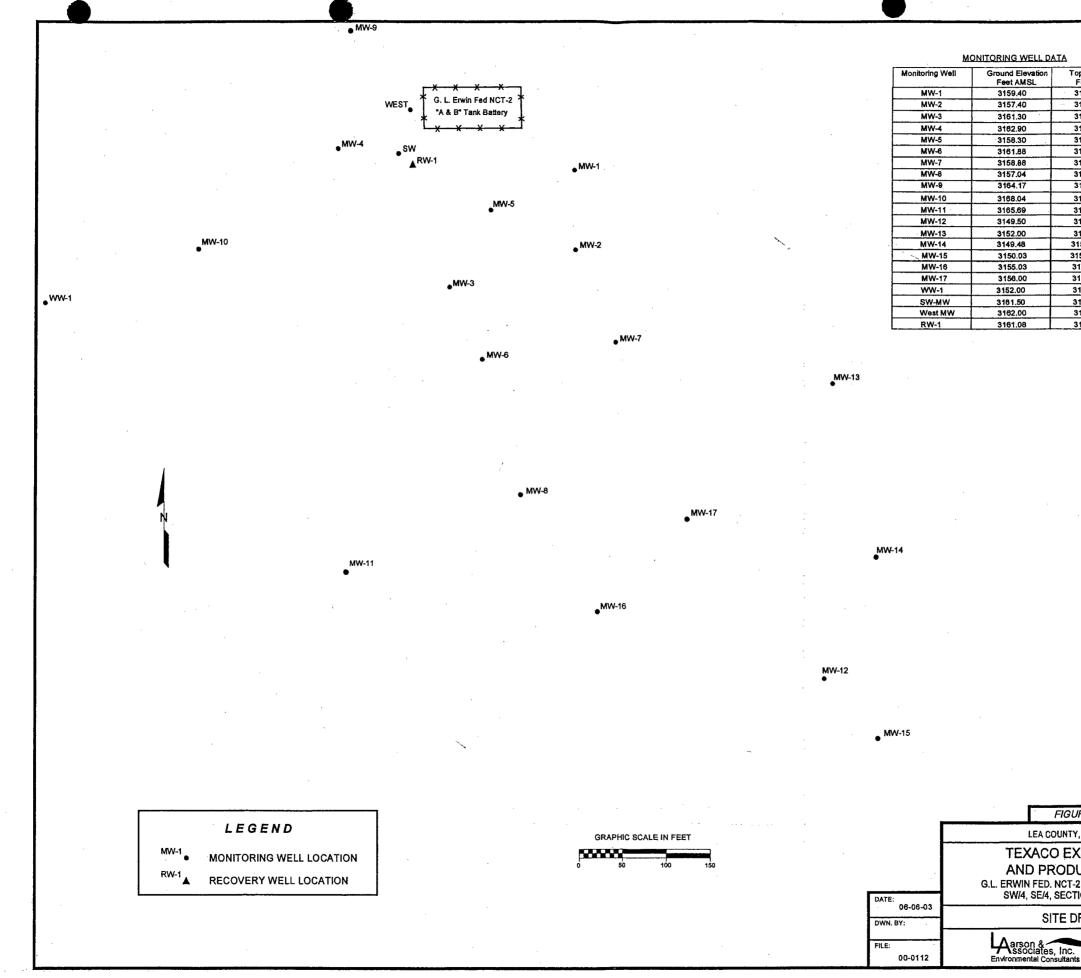
If you have any questions, please contact me at (505) 476-3491.

Sincerely,

William C. Olson Hydrologist Environmental Bureau

Attachment

xc: Chris Williams, OCD Hobbs District Office Cindy K. Crain, Larson & Associates, Inc.



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New monitor well locations

LEA COUNTY, NEW MEXICO TEXACO EXPLORATION AND PRODUCTION INC. G.L. ERWIN FED. NCT-2 "A & B" TANK BATTERY SWI4, SE/4, SECTION 35, T24S, R37E

FIGURE #2

SITE DRAWING

# **Olson**, William

From:	Cindy Crain [cindy@laenvironmental.com]
-------	---

Sent: Monday, August 02, 2004 10:20 AM

To: Paul Sheeley

Cc: Bill Olson; Scott Toner

Subject: GWM Scheduled - ChevronTexaco: G. L. Erwin, Vacuum Field Unit, Case #1R279, Buckeye Compressor Station (GW-029)

Paul,

Larson and Associates plans to conduct groundwater monitoring at the following ChevronTexaco sites during the week of August 2, 2004.

August 2 and 3, 2004 G.L., Erwin, Tank, Battery, SW/4, SE/4, Section 35, Fownship 24, South, Range 37, East, Lea County, New-Mexico

August 4, 2004

<u>Nacuum</u> Field Unit, Case #1R279, NE/4, Section 1, Township 18 South, Range 34 East, Lea County, New Mexico

August 5 and 6, 2004

Buckeye Compressor Station (GW-029), Unit Letter O (SW/4, SE/4), Section 36, Township 17 South, Range 34 East, Lea County, New Mexico

Please give me a call if you have any questions.

Thank you,

Cindy Crain, PG Project Manager Larson and Associates, Inc. 507 N. Marienfeld, Suite 202 Midland, Texas 79702 office - (432) 687-0901 mobile - (432) 556-8665

This email has been scanned by the MessageLabs Email Security System. For more information please visit http://www.messagelabs.com/email

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April 26, 2004

Mr. William C. Olson, Hydrologist Environmental Bureau Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, New Mexico 87505

# Re: Annual Groundwater Monitoring and Plume Delineation Report, Texaco Exploration and Production Inc., G. L. Erwin Tank Battery, SW/4, SE/4, Section 35, Township 24 South, Range 37 East, Lea County, New Mexico

Dear Mr. Olson:

Please find enclosed a copy of the above-referenced report. The report is submitted on behalf of ChevronTexaco Exploration and Production Company, and presents the results of plume delineation and annual groundwater monitoring conducted by Larson and Associates, Inc. Please call Scott Toner at (432) 687-7318 or myself at (432) 687-0901 if you have questions.

Sincerely, Larson and Associates, Inc.

indy K. Crain

Cindy K. Crain, CPG Project Manager

cc: Scott Toner - Texaco Chris Williams – NMOCD District I

Page 1 of 1

1R254

**Olson**, William

From: Cindy Crain [cindy@laenvironmental.com]

- Sent: Monday, February 02, 2004 3:21 PM
- To: Paul Sheeley
- Cc: Bill Olson

Subject: Groundwater Monitoring - ChevronTexaco G. L. Erwin "A&B" Federal NCT-2 Tank Battery

Paul,

On Wednesday, February 11, 2004, Larson & Associates will begin groundwater sampling activities at the G. L. Erwin "A&B" Federal NCT-2 Tank Battery, located in the SW/4, SE/4, Section 35, Township 24 South, Range 37 East, Lea County, New Mexico.

If you need further information, please don't hesitate to call me at (432) 687-0901 or on my mobile phone at (432) 556-8665.

Thank you, Cindy Crain



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary Lori Wrotenbery Director Oil Conservation Division

July 16, 2003

Mr. Scott Toner ChevronTexaco Exploration and Production, Inc. 15 Smith Road Midland, Texas 79705

# RE: CASE # 1R254 G.L. ERWIN "A&B" FEDERAL NCT-2 TANK BATTERY LEA COUNTY, NEW MEXICO

Dear Mr. Toner:

The New Mexico Oil Conservation Division (OCD) has reviewed ChevronTexaco Exploration and Development, Inc.'s (ChevronTexaco) June 13, 2003 "GROUNDWATER INVESTIGATION WORK PLAN, TEXACO EXPLORATION AND PRODUCTION, INC., G.L. ERWIN TANK BATTERY, UNIT LETTER O (SW/4, SE/4), SECTION 35, TOWNSHIP 24 SOUTH, RANGE 37 EAST, LEA COUNTY, NEW MEXICO". This document, which was submitted on behalf of ChevronTexaco by their consultant Larson & Associates, Inc., contains ChevronTexaco's work plan for installation of additional ground water monitoring wells to further determine the extent of ground water contamination related to the G.L. Irwin "A&B" Federal NCT-2 Tank Battery located in Unit O, Section 35, Township 24 South, Range 37 East, Lea County, New Mexico.

- 1. Ground water from the monitor wells shall be purged and sampled no less than 24 hours after the wells have been developed .
- 2. All water quality samples shall be obtained and analyzed using EPA approved methods and quality assurance/quality control (QA/QC) procedures.
- 3 All wastes generated during the investigation will be disposed of at an OCD approved facility.
- 4. ChevronTexaco shall notify the OCD at least 48 hours in advance of scheduled activities such that the OCD has the opportunity to witness the events and/or split samples.

Mr. Scott Toner July 16, 2003 Page 2

Please be advised that OCD approval does not relieve Texaco of liability should the investigation actions fail to adequately define the extent of contamination related to Texaco's activities, or if contamination exists which is outside the scope of the work plan. In addition, OCD approval does not relieve Texaco of responsibility for compliance with any other federal, state or local laws and regulations.

If you have any questions, please contact me at (505) 476-3491.

Sincerely,

William C. Olson Hydrologist Environmental Bureau

xc: Chris Williams, OCD Hobbs District Office Cindy K. Crain, Larson & Associates, Inc.



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary Lori Wrotenbery Director Oil Conservation Division

April 16, 2003

Mr. Scott Toner ChevronTexaco Exploration and Production, Inc. 15 Smith Road Midland, Texas 79705

# RE: CASE # 1R254 G.L. ERWIN "A&B" FEDERAL NCT-2 TANK BATTERY LEA COUNTY, NEW MEXICO

Dear Mr. Toner:

The New Mexico Oil Conservation Division (OCD) has reviewed ChevronTexaco Exploration and Development, Inc.'s (ChevronTexaco) March 26, 2003 "ANNUAL GROUNDWATER MONITORING AND PLUME DELINEATION REPORT, TEXACO EXPLORATION AND PRODUCTION, INC., G.L. ERWIN TANK BATTERY, SW/4, SE/4, SECTION 35, TOWNSHIP 24 SOUTH, RANGE 37 EAST, LEA COUNTY, NEW MEXICO". This document, which was submitted on behalf of ChevronTexaco by their consultant Larson & Associates, Inc., contains the results of ChevronTexaco's ground water monitoring and additional investigation of the extent of ground water contamination related to the G.L. Irwin "A&B" Federal NCT-2 Tank Battery located in Unit O, Section 35, T24S, R37E, Lea County, New Mexico.

The investigation actions taken to date are satisfactory. However, a review of the ground water monitoring data in the above-referenced report shows that the lateral and downgradient extent of ground water contamination at the site has yet to be determined. Therefore, the OCD requires that ChevronTexaco submit a work plan to complete the definition of the lateral and downgradient extent of ground water contamination related to ChevronTexaco's activities. Please submit the work plan to the OCD Santa Fe Office by June 16, 2003 with a copy provided to the OCD Hobbs District Office. If you have any questions, please contact me at (505) 476-3491.

Sincerely,

William C. Olson Hydrologist Environmental Bureau

xc: Chris Williams, OCD Hobbs District Office Cindy K. Crain, Larson & Associates, Inc.

arson & ates, Inc. Environmental Consultants

# RECEIVED

MAR 3 1 2003

March 26, 2003

ENVIRONMENTAL BUREAU O'L CONSERVATION DIVISION

Mr. William C. Olson, Hydrologist Environmental Bureau Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, New Mexico 87505

# Re: Annual Groundwater Monitoring and Plume Delineation Report, Texaco Exploration and Production Inc., G. L. Erwin Tank Battery, SW/4, SE/4, Section 35, Township 24 South, Range 37 East, Lea County, New Mexico

Dear Mr. Olson:

Please find enclosed a copy of the above-referenced report. The report is submitted on behalf of ChevronTexaco Exploration and Production, and presents the results of plume delineation and annual groundwater monitoring conducted by Larson and Associates, Inc. Please call Scott Toner at (915) 687-7318 or myself at (915) 687-0901 if you have questions.

Sincerely, Larson and Associates, Inc.

endy K. (rain

Cindy K. Crain Geologist

cc: Scott Toner - Texaco Chris Williams – NMOCD District I

# 2001 JAN 12 AM 11:02

# **BEFORE THE NEW MEXICO STATE ENGINEER**

IN THE MATTER OF THE APPLICATIONS BY ) TEXACO EXPLORATION AND PRODUCTION ) INC., FOR PERMITS TO DIVERT GROUND- ) WATER FROM THE LEA COUNTY AND CAPITAN ) UNDERGROUND WATER BASINS IN NEW MEXICO ) HEARING NO: 00-037

OSE FILE NO: L-11029 thru L-11031 & CP-884 thru CP-886

# PRE-HEARING SCHEDULING ORDER

This matter came before the State Engineer's duly designated Hearing Examiner Louis D. O'Dell on December 7, 2000, at an administrative pre-hearing scheduling conference in Santa Fe, New Mexico. The Applicant, Texaco Exploration and Production, Inc., was represented by Joel T. Newton, Scott McKay, Esq., and Robert Patterson, Esq. The Protestants, Jim Cooper, Becky Jo Doom, Bill and Elena Grobe, George and Joyce Willis, Tom and Winnie Kennann, were represented by Michael Newell, Esq. The New Mexico Office of the State Engineer's Water Rights Division ("WRD") was represented by Ann Finley Wright, Esq.

This Pre-Hearing Order sets forth the issues that will be addressed at the administrative hearing and specifies deadlines by which the following items shall be completed: (a) identification of the names of the witnesses to be called by the parties, (b) filing reports and exhibits, (c) discovery, (d) filing of Pre-Hearing Motions and (e) the date of the hearing on the merits.

# 1. NATURE OF THE APPLICATIONS.

On October 1, 1999, the Applicant filed Application No. L-11,029 For Permit to Divert up to 3.0 acre-feet of shallow groundwater per year ("afy") from the Lea County Underground Water Basin in New Mexico and commence the use of ground water recovery Well No. 2 and numbered L-11,029 and located in the NE1/4 SE1/4 of section 24, Township ("T") 19 South ("S"), Range ("R") 36 East ("E"), N.M.P.M., for environmental remediation purposes. Ground water will be recovered from Well No. L-11,029 and disposed of in Applicant's disposal system.

On October 1, 1999, the Applicant filed Application No. L-11,030 For Permit to Divert up to 3.0 afy of shallow groundwater from the Lea County Underground Water Basin in New Mexico and

commence the use of existing ground water recovery Well No. 1, WRD File No. L-11,030 and located in the NW1/4 SE1/4 of Section 24, T19S, R36E, N.M.P.M., for environmental remediation purposes. Ground water will be recovered from Well No. L-11,030 and disposed of in Applicant's disposal system.

On October 1, 1999 the Applicant filed Application No. L-11,031 For Permit to Divert up to 3.0 afy of shallow groundwater from the Lea County Underground Water Basin in New Mexico and commence the use of groundwater recovery Well No. 3, WRD File No. L-11,031 and located in the NE1/4 SE1/4 of Section 24, T19S, R36E, N.M.P.M., for environmental remediation purposes. Ground water will be recovered from Well No. L-11,030 and disposed of in Applicant's disposal system.

On October 1, 1999 the Applicant filed Application No. CP-884 For Permit to Divert up to 32.5 afy of shallow groundwater from the Capitan Underground Water Basin in New Mexico and commence the use of groundwater recovery Well No. 2, WRD File No. CP-884 and located in the NW1/4 NW1/4 SE1/4 of Section 24, T24S, R36E, N.M.P.M., for environmental remediation purposes. Ground water will be recovered from Well No. CP-884 and disposed of in Applicant's disposal system.

On October 1, 1999 the Applicant filed Application No. CP-885 For Permit to Divert up to 32.5 afy of shallow groundwater from the Capitan Underground Water Basin in New Mexico and commence the use of groundwater recovery Well No. 2, WRD File No. CP-885 and located in the NW1/4 NW1/4 SE1/4 of Section 24, T24S, R36E, N.M.P.M., for environmental remediation purposes. Ground water will be recovered from Well No. CP-885 and disposed of in Applicant's disposal system.

On October 1, 1999 the Applicant filed Application No. CP-886 For Permit to Divert up to 6.5 afy of shallow groundwater from the Capitan Underground Water Basin in New Mexico and commence the use of groundwater recovery Well No. 1, WRD File No. CP-886 and located in the SW1/4 SE1/4 of Section 35, T24S, R37E, N.M.P.M., for environmental remediation purposes. Ground water will be recovered from Well No. CP-886 and disposed of in Applicant's disposal system.

The individuals listed above filed protests to the granting of the Applications.

# 2. JURISDICTION.

The jurisdiction of the State Engineer is invoked pursuant to NMSA 1978, Section 72-12-3 (1985).

# 3. STATEMENT OF THE ISSUES

- A. Whether granting the Applications would result in impairment to existing water rights.
- B. Whether granting the Applications would be detrimental to the public welfare of the state.
- C. Whether granting the Applications would be contrary to the conservation of water within the state.

# 4. DISCLOSURE OF WITNESSES AND EXHIBITS

<u>Witness Identification</u>: On or before **March 15, 2001** each party shall disclose to the others all expert and fact witnesses who may be called at the hearing of this matter. Disclosure shall be by witness lists that contain the name and address of each witness, an indication of whether the witness will be offered as an expert and a summary of anticipated testimony. The lists shall also be filed with the Hearings Unit by **March 15, 2001**.

<u>Final Witness Identification</u>: On or before **June 15, 2001** each party shall disclose to the others all final expert and fact witnesses who may be called at the hearing of this matter. Disclosure shall be by witness lists that contain the name and address of each final witness, an indication of whether the final witness will be offered as an expert and a summary of anticipated testimony. The lists shall also be filed with the Hearings Unit by **June 15, 2001**.

<u>Exhibits</u>: On or before **June 15, 2001**, each p[arty shall disclose and exchange any and all exhibits and reports to be offered into evidence at the hearing. The exhibits shall be bound in an appropriate folder or binder, indexed and labeled for identification. The parties shall file the exhibits index with the Hearings Unit by **June 15, 2001**.

# 5. DISCLOSURE OF REBUTTAL WITNESSES AND EXHIBITS

All rebuttal witnesses are to be disclosed and rebuttal exhibits to be used at hearing are to be exchanged between the parties on or before **July 16, 2001**, in the same manner as set forth in Section 4, above. The rebuttal witness lists and exhibits indexes are to be filed with the Hearings Unit by **July 16, 2001**.

# 6. CLOSE OF DISCOVERY

The deadline for conclusion of discovery is August 15, 2001.

# 7. MOTIONS AND OBJECTIONS

The deadline for filing dispositive motions and written objections to a proposed witness or exhibit is **August 31, 2001**. Any exhibit not objected to in writing by **August 31, 2001**, shall be deemed admitted into evidence at the hearing.

# 8. FILING AND SERVICE

Filing of pleadings, exhibits and documents are to be made in triplicate (original and two copies) to the Hearings Unit, Office of the State Engineer, P.O> Box 25102, Santa Fe, New Mexico, 87504-5102. The physical location of the Hearings Unit office is at 607 Cerrillos Road, Suite E of the Peralta Complex on the corner of Cerrillos Road and Paseo de Peralta, Santa Fe, New Mexico. A copy of any pleading or other document submitted for filing must be served by the submitting party upon the other parties. Upon request, a file stamped copy of the submission will be returned to the submitting party if an extra (third) copy and a stamped, self-addressed envelope is provided with the submission. Service may be made upon the parties in accordance with the attached certificate of mailing unless otherwise notified per entry of appearance or other writing filed in this matter.

# 9. PRE-HEARING CONFERENCE

If the Hearing Examiner deems it necessary to address objections, outstanding motions or

other matters prior to hearing, a Pre-Hearing Administrative Conference will be scheduled on **October 9, 2001**. The parties will receive advance written notice of the scheduling.

# 10. HEARING

The hearing of this matter is scheduled to commence on **October 16, 2001** in Hobbs, New Mexico at a location to be announced. It is anticipated that the hearing will take no more than three days.

# 11. MODIFICATION

This Order shall control these proceedings, except that it may be modified with the consent of the parties and the Hearing Examiner or at the discretion of the Hearing Examiner for good cause shown.

IT IS SO ORDERED THIS 11TH DAY OF JANUARY 2001.

LOUIS D. O'DELL HEARING EXAMINER

RAND CARROLL

# PARTIES ENTITLED TO NOTICE

HU # 00-037

I certify that a copy of the foregoing Pre-Hearing Scheduling Order was mailed to the following parties on the  $12^{42}$  day of January 2001

F. Éileen Serna, Administrator

# Water Rights Division

Ann Finley Wright, Esq. Office of the New Mexico State Engineer P. O. Box 25102 Santa Fe, New Mexico 87504-5102

# APPLICANT

Joel T. Newton, Esq. Miller, Stratvert & Torgerson, PA P. O. Box 1986 Santa Fe, New Mexico 87504-1986

## **PROTESTANTS**

Michael Newell, Esq. Heidel, Samberson, Newell & Cox P. O. Drawer 1599 Lovington, New Mexico 88260 (505) 3396-5303

> cc: William C. Olson, Hydrologist Dept. of Energy & Minerals, OCD,EB 2040 South Pacheco Street Santa Fe, New Mexico 87505

(Attorney for Jim Cooper, Becky Jo Doom, Bill and Elena Grove and George and Joyce Willis)

# MILLER, STRATVERT & TORGERSON, P.A.

LAW OFFICES

RANNE B. MILLER ALANIC TORGERSON ALICE T. LORENZ GREGORY W. CHASE LYMAN G. SANDY STEPHEN M. WILLIAMS STEPHAN M. VIDMAR ROBERT C. GUTIERREZ SETH V BINGHAM JAMES B. COLLINS TIMOTHY R. BRIGGS RUDOLPH LUCERO DEBORAH A. SOLOVE GARY L. GORDON LAWRENCE R. WHITE SHARON P. GROSS VIRGINIA ANDERMAN MARTE D. LIGHTSTONE J. SCOTT HALL THOMAS B MACK TERRI L. SAUER JOEL T. NEWTON THOMAS M. DOMME

RUTH O. PREGENZER MANUEL I. ARRIETA ROBIN A. GOBLE IAMES R. WOOD DANA M. KYLE KIRK R. ALLEN RUTH FUESS KYLEM, FINCH H, BROOK LASKEY KATHERINE W. HALL FRED SCHILLER PAULA G. MAYNES MICHAEL C. ROSS CARLA PRANDO KATHERINE N. BLACKETT JENNIFER L. STONE ANDREW M. SANCHEZ M. DYLAN O'REILLY AMINA QUARGNALI-LINSLEY REATE BOUDBO JENNIFER D. HALL

PAUL W. ROBINSON ROSS B. PERKAL JAMES J. WIDLAND BRADLEY D. TEPPER GARY RISLEY

COUNSEL

OF COUNSEL WILLIAM K. STRATVERT RALPH WM. RICHARDS ALBUQUERQUE, NM

500 MARQUETTE N.W., SUITE 1100 POST OFFICE BOX 25687 ALBUQUERQUE, NM 87125-0687 TELEPHONE: (505) 842-1950 (800) 424-7585 FACSIMILE: (505) 243-4408

#### FARMINGTON, NM

300 WEST ARRINGTON, SUITE 300 POST OFFICE BOX 869 FARMINGTON, NM 87499-0869 TELEPHONE: (505) 326-4521 FACSIMILE: (505) 325-5474 SANATINA GRACEN

SANTA FE, NM

150 WASHINGTON AVE., SUITE 300 POST OFFICE BOX 1986 SANTA FE, NM 87504-1986 TELEPHONE: (505) 989-9614 FACSIMILE: (505) 989-9857

#### LAS CRUCES, NM

500 S. MAIN ST., SUITE 800 POST OFFICE BOX 1209 LAS CRUCES, NM 88004-1209 TELEPHONE: (505) 523-2481 FACSIMILE: (505) 526-2215

PLEASE REPLY TO LAS CRUCES

Mr. Roger Anderson Environmental Bureau Chief 2040 South Pacheco Street Santa Fe, NM 87505

> Re: OSE Applications of Texaco, L-11029 through L-11031 And CP-884 through CP-886

November 20, 2000

Dear Mr. Anderson:

Please find enclosed a copy of a letter drafted by William C. Olsen, a hydrologist with the Environmental Bureau, with respect to the above-referenced matter. Please be advised that an administrative hearing will take place with respect to the applications by Texaco to appropriate groundwater, and that, as you will note from the attached request for hearing filed by the Office of the State Engineer ("OSE"), the OCD has been asked to appear and testify with respect to the groundwater remediation projects at Texaco oil and gas production sites which are under the oversight of OCD pursuant to the New Mexico Oil and Gas Act. At such time as an evidentiary hearing is scheduled in this matter, we will be asking for someone from your office to appear and testify as to OCD requirements of Texaco as they relate to these pending applications.

At the present time, there is a pre-hearing scheduling conference scheduled for December 7, 2000; however, that is not an evidentiary hearing at which we would anticipate the OCD appearing to testify. You are certainly welcomed to observe and monitor, but I do not anticipate that your testimony will be necessary. I would expect that an evidentiary hearing will be set some time within the six-month period after the pre-hearing scheduling conference. This letter is simply to notify you of the possibility that testimony may be required from someone in your office. That testimony may be required in the form of both deposition and by hearing appearance. Naturally, we will be in touch well prior to any date we might request your agency's testimony.

# NOV 2 7 2000

Roger Anderson October 20, 2000 Page Two

If you have further questions or would like to speak with me about this matter, please do not hesitate to contact me.

Sincerely,

# MILLER, STRATVERT & TORGERSON, P.A.

Al newton

Joel T. Newton

JTN/smg Enclosures cc: Scott McCay, Esq. Scott Hall, Esq. Marte Lightstone, Esq.

# MILLER, STRATVERT & TORGERSON, P.A.

LAW OFFICES

RANNE B. MILLER ALAN C. TORGERSON ALICE T. LORENZ GREGORY W. CHASE LYMAN G. SANDY STEPHEN M. WILLIAMS STEPHEN M. WILLIAMS STEPHAN M. VIDMAR ROBERT C. GUTIERREZ SETH V. BINGHAM JAMES B. COLLINS TIMOTHY R. BRIGGS RUDOLPH LUCERO DEBORAH A. SOLOVE GARY L. GORDON LAWRENCE R. WHITE SHARON P. GROSS VIRGINIA ANDERMAN MARTE D. LIGHTSTONE J. SCOTT HALL THOMAS R. MACK TERRI L. SAUER JOEL T. NEWTON THOMAS M. DOMME RUTH O. PREGENZER JEFFREY E. JONES MANUEL I. ARRIETA ROBIN A. GOBLE JAMES R. WOOD DANA M. KYLE KIRK R. ALLEN RUTH FUESS KYLE M. FINCH H. BROOK LASKEY KATHERINE W. HALL FRED SCHILLER PAULA G. MAYNES MICHAEL C. ROSS CARLA PRANDO KATHERINE N. BLACKETT JENNIFER L. STONE ANDREW M. SANCHEZ MICHAEL Y AMINA QUARGNALI-LINSLEY BEATE BOUDRO JENNIFER D. HALL COUNSEL PAUL W. ROBINSON ROSS B. PERKAL JAMES J. WIDLAND BRADLEY D. TEPPER GARY RISLEY

OF COUNSEL

WILLIAM K. STRATVERT RALPH WM. RICHARDS

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PLEASE REPLY TO SANTA FE

September 26, 2000

Mr. Scott McCay Texaco Exploration and Production Company, Inc. 1111 Bagby Street # 2700 Houston, Texas 77022

Re: New Mexico State Engineer Applications

Dear Scott:

I received the attached from NMOCD counsel today.

Yours Very Truly,

MILLER, STRATVERT & TORGERSON, P.A.

1. I wind dull

J. Scott Hall

JSH/ao Enclosure(s) – as stated

cc: Marte Lightstone Joel Newton

4235/25660/letters/McCay ltr.doc

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SON JEFFREY MANUEL MANUEL ASE ROBIN A. (JAMES R. LAMS DANA M. MAR KIRK R. A RREZ RUTH FUE A KYLE M. I S H. BROOK IGS KATHERN O FRED SCH OVE PAULA G. I MICHAEL MAN JENNIFER MAN JENNIFER MAN JENNIFER MA DYLAN C AMINA QU BEATE BO JENNIFER ME 3EP-26-00 TUE 04:54 PM



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON Governor Jennifer A. Salisbury Cabinet Secretary

Lori Wrotenbery Director Oil Conservation Division

September 14, 2000

Ms. Ann Finley Wright Office of the State Engineer P.O. Box 25102 Santa Fe, New Mexico 87504-5102

# RE: OSE APPLICATIONS OF TEXACO, L-11029 THROUGH L-11031 AND CP-884 THROUGH CP-886

Dear Ms. Finley Wright:

The New Mexico Oil Conservation Division (OCD) is in receipt of the Office of the State Engineer's (OSE) August 7, 2000 correspondence titled "<u>APPLICATIONS OF TEXACO</u>, L-11029 THROUGH 1-11031 AND CP-884 THROUGH CP-886" and September 6, 2000 "NOTICE OF PRE-HEARING SCHEDULING CONFERENCE". These documents set a September 27, 2000 pre-hearing scheduling conference on the above-referenced OSE applications and suggests that the OCD should be asked to participate in the matter in order to make clear what OCD is requiring Texaco to do in regards to these applications. On September 7, 2000, you verbally requested that I send a letter to the OSE as to whether I would be able to attend the pre-hearing scheduling conference and possibly testify at the OSE hearings.

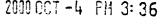
I have prior business obligations on September 27, 2000 and will not be able to attend the pre-hearing scheduling conference. The referenced applications involve ground water remediation projects at oil and gas production sites which are under the oversight of the OCD pursuant to the New Mexico Oil and Gas Act. If necessary, the OCD would be willing to testify in order to provide a record of the actions required by the OCD regarding ground water remediation at the sites. If the OSE desires that the OCD testify at the hearing, please send a written request to Roger Anderson, the Environmental Bureau Chief, at the below address. If you have any questions, please feel free to call me at (505) 827-7154.

Sincerely.

William C. Olson Hydrologist Environmental Bureau

xc: Roger Anderson, Environmental Bureau Chief Chris Williams, OCD Hobbs District Supervisor

# BEFORE THE NEW MEXICO STATE ENGINEER



OFFICE OF THE STATE ENGINEER MEARINGS UNIT

IN THE MATTER OF THE APPLICATIONS ) BY TEXACO EXPLORATION AND PRO- ) DUCTION INC., FOR PERMIT TO DIVERT ) UNDERGROUND WATERS OF THE LEA & ) CAPITAN UNDERGROUND WATER BASINS ) HEARING CASE NO. 00-037

OSE File Nos. L-11029 thru L-11031 & CP-884 thru CP-886

# ORDER DISMISSING PROTESTANTS

**THIS MATTER** came before the State Engineer's duly appointed Hearing Examiner, Louis D. O'Dell, *sua sponte* upon the failure of Protestants Tom and Winnie Kennann to timely submit the required hearing fee. Having reviewed the hearing file the Hearing Examiner recommends the following Findings and Order:

# <u>FINDINGS</u>

- Notice of Pre-Hearing Scheduling Conference to be held on September 27, 2000 was mailed to Protestants Tom and Winnie Kennann at P.O. Box 186, Eunice, New Mexico 88321-0186 on September 6, 2000.
- 2. The Notice advised that a non-refundable hearing fee of \$25.00 must be submitted by the Applicant and each Protestant and received by the Hearings Unit on or before September 20, 2000 and that failure to make the fee payment when due would result in dismissal from the proceedings.
- 3. Office of State Engineer Rule 19 NMAC 25.2.17 provides that a \$25.00 hearing fee must be submitted at least five working days prior to the first scheduled pre-hearing conference.
- 4. September 20, 2000 is five working days prior to the scheduled pre-hearing conference.

- 5. The Notices of Pre-Hearing Scheduling Conference were not returned by the United States Postal Service as undeliverable.
- 6. Protestants Tom and Winnie Kennann failed to submit the required non-refundable hearing fee on or before September 20, 2000.

# <u>ORDER</u>

**NOW THEREFORE**, **IT IS HEREBY ORDERED** that the protests of Tom and Winnie Kennann are dismissed and they shall no longer be a party to these proceedings.

Respectfully submitted this 27th day of September 2000.

Louis D. O'Dell Hearing Examiner

I ACCEPT AND ADOPT THE FINDINGS AND ORDER OF THE HEARING EXAMINER. WITNESS MY HAND AND OFFICIAL SEAL THIS  $\frac{28^{44}}{2000}$  DAY OF  $\frac{900}{2000}$ 

NEW MEXICO STATE ENGINEER



# PARTIES ENTITLED TO NOTICE

## HU # 00-037

I certify that a copy of the foregoing Order Dismissing Protestants was mailed to the following parties on the  $5 \frac{1}{2000}$  day of Octobes 2000.

F. Eileen Serna, Administrator

## Water Rights Division

Ann Finley Wright, Esq. Office of the New Mexico State Engineer P. O. Box 25102 Santa Fe, New Mexico 87504-5102

# APPLICANT

Joel T. Newton, Esq. Miller, Stratvert & Torgerson, PA P. O. Box 1986 Santa Fe, New Mexico 87504-1986

## **PROTESTANTS**

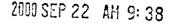
Jim Cooper Box 55 Monument, NM 88265-0055 (505) 397-2045

Becky Jo Doom HCR 68 Box 188 Jal, NM 88252 (505) 395-2877

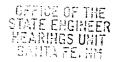
Bill and Elena Grobe P. O. Box QQ Jal, NM 88252

George and Joyce Willis Willis Ranch P. O. Box 307 #1 Willis Road Jal, NM 88252

Tom and Winnie Kennann P. O. Box 186 Eunice, NM 88321-0186 (505) 394-2571 FAX (505) 394-2452 cc: William C. Olson, Hydrologist Dept. of Energy & Minerals, OCD,EB 2040 South Pacheco Street Santa Fe, New Mexico 87505



# **BEFORE THE NEW MEXICO STATE ENGINEER**



IN THE MATTER OF THE APPLICATIONS ) BY TEXACO EXPLORATION AND PRO- ) DUCTION INC., FOR PERMIT TO DIVERT ) UNDERGROUND WATERS OF THE LEA ) CAPITAN UNDERGROUND WATER BASINS ) HEARING CASE NO. 00-039

OSE File Nos. L-11029 thru L-11031 & CP-884 thru CP-886

# NOTICE RESCHEDULING PRE-HEARING CONFERENCE

**THIS MATTER** came before the State Engineer's duly appointed Hearing Examiner, Louis D. O'Dell, upon the Applicant's Motion For Continuance of Pre-Hearing Scheduling Conference filed on September 19, 2000. The majority of the parties in this matter do not oppose the Motion and the motion is well taken.

**NOW THEREFORE**, **IT IS HEREBY ORDERED** that the Pre-Hearing Scheduling Conference set for September 27, 2000 is hereby vacated and is rescheduled for December 7, 2000, in the Old Senate Chambers, 2nd Floor, Room 238, Bataan Memorial Building, at 407 Galisteo Street, Santa Fe, New Mexico, at 10:00 a.m.

IT IS SO ORDERED THIS 22ND DAY OF SEPTEMBER 2000.

Louis D. O'Dell Hearing Examiner

# PARTIES ENTITLED TO NOTICE

HU # 00-037

I certify that a copy of the foregoing Notice Rescheduling Pre-Hearing Conference was mailed to the following parties on the  $\underline{-2.2nd}$  day of September, 2000.

na

F. Eileen Serna, Administrator

Water Rights Division

Ann Finley Wright, Esq. Office of the New Mexico State Engineer P. O. Box 25102 Santa Fe, New Mexico 87504-5102

# APPLICANT

Joel T. Newton, Esq. Miller, Stratvert & Torgerson, PA P. O. Box 1986 Santa Fe, New Mexico 87504-1986

# **PROTESTANTS**

Jim Cooper Box 55 Monument, NM 88265-0055 (505) 397-2045

Becky Jo Doom HCR 68 Box 188 Jal, NM 88252 (505) 395-2877

Bill and Elena Grobe P. O. Box QQ Jal, NM 88252

George and Joyce Willis Willis Ranch P. O. Box 307 #1 Willis Road Jal, NM 88252

Tom and Winnie Kennann P. O. Box 186 Eunice, NM 88321-0186 (505) 394-2571 FAX (505) 394-2452 cc: William C. Olson, Hydrologist Dept. of Energy & Minerals, OCD,EB 2040 South Pacheco Street Santa Fe, New Mexico 87505



THREEMATION DIVISION

# MILLER, STRATVERT & TORGERSON, P.A.

LAW OFFICES

RANNE B. MILLER ALAN C. TORGERSON ALICE T. LORENZ GREGORY W. CHASE LYMAN G. SANDY STEPHEN M. WILLIAMS STEPHAN M. VILIAMS STEPHAN M. VILIAMS STEPHAN M. VIDMAR ROBERT C. GUTIERREZ SETH V. BINGHAM JAMES B. COLLINS TIMOTHY R. BRIGGS RUDOLPH LUCERO DEBORAH A. SOLOVE GARY L. GORDON LAWRENCE R. WHITE SHARON P. GROSS VIRGINIA ANDERMAN MARTE D. LIGHTSTONE J. SCOTT HALL THOMAS R. MACK TERRI L. SAUER JOEL T. NEWTON THOMAS M. DOMME RUTH O. PREGENZER JEFFREY E. JONES MANUEL I. ARRIETA ROBIN A. GOBLE JAMES R. WOOD DANA M. KYLE KITK R. ALLEN RUTH FUESS KYLE M. FINCH H. BROOK LASKEY KATHERNE W. HALL FRED SCHILLER PAULA G. MAYNES MICHAEL C. ROSS CARLA PRANDO KATHERINE N. BLACKETT JENNIFER L. STONE ANDREW M. SANCHEZ M. DYLAN O'REILLY AMINA QUARGMALI-LINSLEY BEATE BOUDRO

JENNIFER D. HALL

COUNSEL

#### PAUL W. ROBINSON ROSS B. PERKAL JAMES J. WIDLAND BRADLEY D. TEPPER GARY RISLEY

### OF COUNSEL

WILLIAM K. STRATVERT RALPH WM. RICHARDS

# ALBUQUERQUE, NM

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150 WASHINGTON AVE., SUITE 300 POST OFFICE BOX 1986 SANTA FE, NM 87504-1986 TELEPHONE: (505) 989-9614 FACSIMILE: (505) 989-9857

#### LAS CRUCES, NM

500 S. MAIN ST., SUITE 800 POST OFFICE BOX 1209 LAS CRUCES, NM 88004-1209 TELEPHONE: (505) 523-2481 FACSIMILE: (505) 526-2215

PLEASE REPLY TO SANTA FE

September 19, 2000

Texaco Exploration and Production, Inc. Attn: Mark J. Larsen, Senior Project Manager Highlander Environmental Corporation 1910 North Big Spring Midland, TX 79705

Ann Finley Wright, Esq. Office of the State Engineer P. O. Box 25102 Santa Fe, NM 87504-5102

Jim Cooper Box 55 Monument, NM 88265

Becky Jo Doom HCR 68 Box 188 Jal, NM 88252 William C. Olson, Hydrologist Dept. of Energy & Minerals, OCD, EB 2040 South Pacheco Street Santa Fe, New Mexico 87505

George and Joyce Willis Willis Ranch P.O. Box 307 #1 Willis Road Jal, New Mexico 88252

Tom and Winnie Kennann P.O. Box 186 Eunice, New Mexico 88321-0186

Bill and Elena Grobe P.O. Box QQ Jal, New Mexico 88152

Re: Applications of Texaco Exploration to Divert Underground waters Hearing No. 00-037, OSE No. L-11029, *et seq.* 

Ladies and Gentlemen:

Enclosed in the above-referenced matter is Applicant's Motion for Continuance of Pre-Hearing Scheduling Conference.

300 ' FA 7

Sincerely, MILLER, STRATVER & TORGERSON, P.A. an, CLA

Paralegal

:ao Enclosure(s) – as stated

# BEFORE THE NEW MEXICO STATE ENGINEER

IN THE MATTER OF THE APPLICATIONS OF<br/>TEXACO EXPLORATIONHearing No. 00-037AND PRODUCTION INC. TO DIVERT THE<br/>UNDERGROUND WATERS OF THE LEA AND<br/>CAPITAN UNDERGROUND WATER BASINS,<br/>NEW MEXICOOSE File No. L-11029,<br/>L-11030, L-11031,<br/>CP-884, CP-885,<br/>OP-886

# APPLICANT'S MOTION FOR CONTINUANCE OF PRE-HEARING SCHEDULING CONFERENCE

**COMES NOW** the Applicant, Texaco Exploration and Production, Inc., by and through its counsel of record, Miller, Stratvert & Torgerson, P.A, and requests a continuance of that Pre-Hearing Scheduling Conference in this matter for the following reasons:

1. As stated in the Request for Pre-Hearing Scheduling Conference, filed by the Office of the State Engineer, Water Rights Division ("WRD"), this is a matter handling six (6) applications to divert water in two separate basins (3 applications as to the Lea Underground Basin and 3 applications as to the Capitan Underground Basin). These applications are sought to initiate a corrective action pursuant to a plan approved by the Environmental Bureau, New Mexico Department of Energy and Minerals, Oil Conservation Division ("OCD").

2. Counsel for the Applicant have only, days ago, been retained and received the file and, for the following reasons, would request a continuance until December 4, 6, 7 or 8, 2000, of that Pre-Hearing Scheduling Conference now set for September 27, 2000, at 2:00 p.m.:

A. As noted by WRD in its Request for Pre-Hearing Scheduling Conference, and in its cover letter, there are a number of important, novel issues implicated by the aboveapplications, requiring additional time for counsel to study the applications and prepare for the hearing, and, more important, for applicants, counsel and protestants to meet and confer prior to the Pre-Hearing Scheduling Conference. B. Such additional time will permit applicant to investigate the claim by one protestant (Mr. Jim Cooper, protesting L-11029 and L-11031) that the legal descriptions utilized in the published notice for the Lea County applications were inaccurate, and, if so, to correct that issue in accordance with due process. Any earlier setting of the proposed Conference before this issue is resolved may render the Conference largely unfruitful, because discovery completion dates, witness list and exhibit list disclosure dates, and other related discovery and hearing dates cannot be set if the notice must be republished. Additionally, re-publication, if required, may generate additional protestants who will be entitled to attend any Pre-Hearing Scheduling Conference as well.

C. Additional time will permit due diligence to be conducted as to the proposal by WRD for the *amicus curiae* hydrologist and for participation by the OCD. While applicant generally favors the proposal regarding participation by OCD, the interwoven OCD issues are complex. Adequate prior preparation time is also needed for counsel to effectively address questions already posed by WRD in its Request for Pre-Hearing Scheduling Conference.

D. WRD has approved and concurred with the relief sought in this Motion, and, in fact, expresses preference for a hearing date on either December 6, 7, 8 or 4, 2000, in that order. Protestants Becky Jo Doom, Bill and Elena Grobe, and Tom and Winnie Kennan have concurred to the relief sought and have approved the dates suggested. Concurrence from Protestants Jim Cooper and George and Joyce Willis was sought on September 15, and again on September 19, 2000, through their indicated attorneys, Samberson & Newell, but no response has been received.

WHEREFORE, due to the foregoing reasons, Applicant respectfully requests a continuance until December 4, 6, 7 or 8, 2000, of that Pre-Hearing Scheduling Conference now

2

set for September 27, 2000, at 2:00 p.m., and for such other and further relief as the Hearing Examiner deems just and proper.

## MILLER, STRATVERT & TORGERSON, P.A.

By:

1. I win-dall

Joel T. Newton J. Scott Hall Attorneys for Applicant

P. O. Box 1209 Las Cruces, New Mexico 88004 (505) 523-2481

P.O. Box 1986 Santa Fe, New Mexico 87504-1986 (505) 989-9614

## **CERTIFICATE OF MAILING**

I hereby certify that a true and correct copy of the foregoing Motion was mailed to the persons named below on September  $\underline{/ \underline{C}}$ , 2000:

Texaco Exploration and Production, Inc. Attn: Mark J. Larsen, Senior Project Manager Highlander Environmental Corporation 1910 North Big Spring Midland, TX 79705

Ann Finley Wright, Esq. Office of the State Engineer P. O. Box 25102 Santa Fe, NM 87504-5102

Jim Cooper Box 55 Monument, NM 88265

Becky Jo Doom HCR 68 Box 188 Jal, NM 88252

Bill and Elena Grobe P. O. Box QQ Jal, NM 88152

George and Joyce Willis Willis Ranch P. O. Box 307 #1 Wills Road Jal, NM 88252

Tom and Winnie Kennann P. O. Box 186 Eunice, NM 88321-0186

William C. Olson, Hydrologist Dept. of Energy and Minerals, OCD, EB 2040 South Pacheco Street Santa Fe, NM 87505

7. Ivon-dall

Joel T. Newton



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON Governor Jennifer A. Salisbury Cabinet Secretary Lori Wrotenbery Director Oil Conservation Division

September 14, 2000

Ms. Ann Finley Wright Office of the State Engineer P.O. Box 25102 Santa Fe, New Mexico 87504-5102

# RE: OSE APPLICATIONS OF TEXACO, L-11029 THROUGH L-11031 AND CP-884 THROUGH CP-886

Dear Ms. Finley Wright:

The New Mexico Oil Conservation Division (OCD) is in receipt of the Office of the State Engineer's (OSE) August 7, 2000 correspondence titled "<u>APPLICATIONS OF TEXACO</u>, L-11029 THROUGH 1-11031 AND CP-884 THROUGH CP-886" and September 6, 2000 "NOTICE OF PRE-HEARING SCHEDULING CONFERENCE". These documents set a September 27, 2000 pre-hearing scheduling conference on the above-referenced OSE applications and suggests that the OCD should be asked to participate in the matter in order to make clear what OCD is requiring Texaco to do in regards to these applications. On September 7, 2000, you verbally requested that I send a letter to the OSE as to whether I would be able to attend the pre-hearing scheduling conference and possibly testify at the OSE hearings.

I have prior business obligations on September 27, 2000 and will not be able to attend the pre-hearing scheduling conference. The referenced applications involve ground water remediation projects at oil and gas production sites which are under the oversight of the OCD pursuant to the New Mexico Oil and Gas Act. If necessary, the OCD would be willing to testify in order to provide a record of the actions required by the OCD regarding ground water remediation at the sites. If the OSE desires that the OCD testify at the hearing, please send a written request to Roger Anderson, the Environmental Bureau Chief, at the below address. If you have any questions, please feel free to call me at (505) 827-7154.

Sincerely.

William C. Olson Hydrologist Environmental Bureau

xc: Roger Anderson, Environmental Bureau Chief Chris Williams, OCD Hobbs District Supervisor

2000 SEP -6 AH 10: 43



OFFICE OF THE STATE ENGINEER HEARINGS UNIT SAMTA FE, NH

# STATE OF NEW MEXICO

## OFFICE OF THE STATE ENGINEER

IN THE MATTER OF THE APPLICATIONS OF TEXACO EXPLORATION AND PRODUCTION, INC. TO DIVERT THE UNDERGROUND WATERS OF THE LEA AND CAPITAN UNDERGROUND WATER BASINS, NEW MEXICO Hearing Unit No. 00-037

OSE File No. L-11029, L-11030, L-11031, CP-884, CP-885, CP-886

## NOTICE OF PRE-HEARING SCHEDULING CONFERENCE

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A pre-hearing scheduling conference in this case is set before Hearing Examiner Louis D. O'Dell as follows:

Date of Conference: September 27, 2000

Time of Conference: 2:00 p.m.

Place of Conference: Old Senate Chambers (Room 238), 2<sup>nd</sup> Floor, Bataan Memorial Building, 407 Galisteo Street, Santa Fe, New Mexico.

Applicant and each Protestant must submit a non-refundable hearing fee of \$25.00. The fee must be received by the Hearings Unit on or before the 20th day of September, 2000. Check or money order should be made out to the New Mexico State Engineer and mailed to the Hearings Unit Administrator, Office of the State Engineer, P. O. Box 25102, Santa Fe, NM 87504-5102 or delivered in person to the Hearings Unit Office – Suite E of the Peralta Complex, 607 Cerrillos Road, Santa Fe. Failure to make the fee payment when due will result in dismissal from the proceedings or, in the case of the applicant, denial of the application. The parties should be prepared to clarify issues that are in dispute and to establish a schedule for proceeding to formal administrative hearing. A form of Pre-hearing Order is enclosed for your use in preparing for the conference as well as instructions concerning the hearing process.

OFFICE OF HEARING EXAMINER

By Eileen Serna

Administrator

I certify that a copy of this notice was mailed to all parties entitled to notice on the  $\frac{f}{f}$   $\frac{f}{f}$  day of September, 2000.

## PARTIES ENTITLED TO NOTICE

HU # 00-037

## Water Rights Division

Ann Finley Wright, Esq. Office of the New Mexico State Engineer P. O. Box 25102 Santa Fe, New Mexico 87504-5102

## APPLICANT

Texaco Exploration and Production, Inc. Attn: Mark J. Larsen, Senior Project Manager Highlander Environmental Corporation 1910 North Big Spring Midland Texas 79705 (915) 682-4559 FAX (915) 682-3946

## PROTESTANTS

Jim Cooper Box 55 Monument, NM 88265 (505) 397-2045

Becky Jo Doom HCR 68 Box 188 Jal, NM 88252 (505) 395-2877

Bill and Elena Grobe P. O. Box QQ Jal, NM 88252

George and Joyce Willis Willis Ranch P. O. Box 307 #1 Willis Road Jal, NM 88252

Tom and Winnie Kennann P. O. Box 186 Eunice, NM 88321-0186 (505) 394-2571 FAX (505) 394-2452

William C. Olson, Hydrologist Dept. of Energy and Minerals, OCD,EB 2040 South Pacheco Street Santa Fe, NM 87505 (505) 827-7154

## BEFORE THE NEW MEXICO STATE ENGINEER

# IN THE MATTER OF THE APPLICATION BY )

Hearing No.

OSE File No.

## PRE-HEARING SCHEDULING ORDER

This matter came before the State Engineer's duly designated Hearing Examiners, on \_\_\_\_\_, 2000, at a Pre-Hearing Scheduling Conference in Santa Fe, New Mexico. The parties appeared pro se or through representatives as follows:

This Pre-Hearing Scheduling Order sets forth the issues to be addressed at the administrative hearing and the schedules for discovery, the exchange of witness lists, exhibits and reports, the filing of motions and the conduct of the hearing.

# 1. NATURE OF THE APPLICATION

On \_\_\_\_\_\_ filed Application No. \_\_\_\_\_ with the State Engineer for Permit to \_\_\_\_\_\_.

An Affidavit of Publication was filed on \_\_\_\_\_. The application was timely protested by \_\_\_\_\_.

## 2. JURISDICTION

The jurisdiction of the State Engineer is invoked pursuant to Section 72-\_\_\_\_\_ NMSA 1978 (1997 Repl.).

## 3. STATEMENT OF ISSUES

- **A.** Whether there is unappropriated water available to satisfy the application.
- **B.** Validity of the claimed water right.
- **C**. Whether granting the application would result in impairment to existing water rights.

- **D.** Whether granting the application would be detrimental to the public welfare of the state.
- E. Whether granting the application would be contrary to the conservation of water within the state.

Other:

# 4. DISCLOSURE OF WITNESSES AND EXHIBITS

Witness Identification: On or before \_\_\_\_\_, each party shall disclose to the others all expert and fact witnesses who may be called at the hearing of this matter. Disclosure shall be by witness lists that contain the name and address of each witness, an indication of whether the witness will be offered as an expert, and a summary of anticipated testimony. The lists shall also be filed with the Hearings Unit by \_\_\_\_\_.

Exhibits: On or before \_\_\_\_\_, each party shall disclose and exchange any and all exhibits and reports to be offered into evidence at the hearing. The exhibits shall be indexed and labeled for identification. The parties shall file the exhibits index with the Hearings Unit by \_\_\_\_\_\_.

## 5. DISCLOSURE OF REBUTTAL WITNESSES AND EXHIBITS

All rebuttal witnesses are to be disclosed and rebuttal exhibits to be used at hearing are to be exchanged between the parties on or before \_\_\_\_\_\_\_ in the same manner as set forth in section 4, above. The rebuttal witness lists and exhibits index are to be filed with the Hearings Unit by \_\_\_\_\_\_.

## 6. CLOSE OF DISCOVERY

The deadline for conclusion of discovery is \_\_\_\_\_

## 7. MOTIONS AND OBJECTIONS

The deadline for filing dispositive motions written objections to a proposed witness or exhibit is \_\_\_\_\_\_. Any exhibit not objected to in writing by \_\_\_\_\_

\_\_\_\_\_ shall be deemed admitted into evidence at the hearing.

## 8. FILING AND SERVICE

Filing of pleadings, exhibits and documents are to be made in triplicate (original and two copies) to the Hearings Unit, Office of the State Engineer, P.O. Box 25102, Santa Fe,

New Mexico 87504-5102. The physical location of the Hearings Unit office is at 607 Cerrillos Road, Suite E of the Peralta Complex on the corner of Cerrillos Road and Paseo de Peralta, Santa Fe, New Mexico. A copy of any pleading, or other document submitted for filing must be served by the submitting party upon the other parties. Upon request, a file stamped copy of the submission will be returned to the submitting party if an extra (third) copy and a stamped, self addressed envelope is provided with the submission. Service may be made upon the parties in accordance with the attached certificate of mailing unless otherwise notified per entry of appearance or other writing filed in this matter.

## 9. PRE-HEARING CONFERENCE

If the Hearing Examiner deems it necessary to address objections, outstanding motions or other matters prior to hearing, a Pre-Hearing Administrative Conference will be scheduled on \_\_\_\_\_\_. The parties will receive advance written notice of the scheduling.

## 10. HEARING

The hearing of this matter is scheduled to commence at \_\_\_\_\_\_ in \_\_\_\_\_\_, New Mexico at a location to be later designated. It is anticipated that the hearing will take no more than \_\_\_\_\_\_ days.

## 11. MODIFICATION

This order shall control these proceedings, except that it may be modified upon the consent of the parties and the Hearing Examiners or at the discretion of the Hearing Examiners for good cause shown.

IT IS SO ORDERED this \_\_\_\_\_ day of \_\_\_\_\_ 2000.

Hearing Examiner

Hearing Examiner



# STATE OF NEW MEXICO OFFICE OF THE STATE ENGINEER

SANTA FE

THOMAS C. TURNEY State Engineer POST OFFICE BOX 25102 SANTA FE, NEW MEXICO 87504-5102

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August 7, 2000

Hearing Examiner Office of the State Engineer Hearing Unit P. O. Box 25102 Santa Fe, NM 87504-5102

# Re: <u>Applications of Texaco</u>, L-11029 through L-11031 and CP-884 through CP-886

Dear Mr. Examiner:

Enclosed you will find the OSE/Water Rights Division <u>Request for Pre-Hearing</u> <u>Scheduling Conference</u> with attachments. Please note that there are a number of important issues that WRD has delineated for you. Perhaps some of these should be addressed prior to any scheduling of discovery and hearing?

Please also note that <u>I will be out of the country the month of October</u> so will be unable to participate in any conferences or other related matters during that time period.

Thank you!

Most sincerely,

Ann Finley Wright Special Assistant Attorney General (505) 827-6147

attachments c: each person listed on entitled to notice page Andrew B. Core Vincent Chavez Leticia Sheridan, Esq. Kenneth Meeks, Esq.

## BEFORE THE NEW MEXICO STATE ENGINEER

IN THE MATTER OF THE APPLICATIONS OF TEXACO EXOLORATION AND PRODUCTION, INC. TO DIVERT THE UNDERGROUND WATERS OF THE LEA AND CAPITAN UNDERGROUND WATER BASINS, NEW MEXICO.

HU No.: OSE Nos.: L-11029 L-11030, L-11031, CP-884, CP-885, CP-886

## **REQUEST FOR PRE-HEARING SCHEDULING CONFERENCE**

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COMES NOW, Office of the State Engineer, Water Rights Division, through its attorney to request that the Hearing Unit schedule a Pre-Hearing Scheduling Conference in the above-captioned matter pursuant to "The Instructions for Parties in State Engineer Administrative Hearings," page 2.

- 1. Assigned Hearing Examiner:
- 2. <u>Type of Case</u>: These six (6) applications were filed October 1, 1999. The applicant proposes, with permit approval, to initiate corrective action under a directive from the New Mexico Oil Conservation Division, Environmental Bureau for environmental remediation [Pollution Plume Control—a term of art in the Oil and Gas industry]. The applicant proposes to divert 3.0 acre feet per annum from each of the three (3) Lea Underground Basin applications, if approved. The applicant proposes to divert 32.5 acre feet per annum from two (2) of the Capitan Underground Basin application and 6.5 acre feet per annum from one (1) Capitan Underground Basin application. It is unclear whether or not this "diversion" will be applied to

beneficial use and consumed or not, but the water will be run through applicant's disposal system.

- 3. The protestants particularly object to the use of fresh water in a disposal system, which could be interpreted as being contrary to conservation within the state.
- 4. <u>Dates of hearings presently set:</u> None, however there may be other pending, but unprotested, applications filed by this same applicant.
- 5. <u>Special Matters to be hearing upon this request</u>: Prior to any discovery or other scheduling, the following should be decided or explained:
  - A. Whether or not the legal descriptions of the proposal, which appeared in the published notice for the three Lea Underground Basin applications are correct or incorrect, which would require republication to meet due process standards. One of the protestants claims that the descriptions are wrong. A schedule for discovery, filing of witness lists and exhibits and the date for hearing cannot be established until this is decided. Republication most likely would attract additional protestants.
  - B. The applicant should explain the purpose and intent of the pending applications [particularly the change on the standard application from "To <u>Appropriate</u>...." to "To <u>Divert</u> the Underground Waters of the State of New Mexico"]. It should also indicate whether or not these two sets of applications represent one single operation or whether there are two separate operations, which should be heard separately.

- C. Applicant must indicate what source aquifer or source aquifers will be used for these proposed applications. It should be required to name the formation or formations involved.
- D. New Mexico Department of Energy and Minerals, Oil Conservation Division, Environmental Bureau, William C. Olson, Hydrologist, should be asked to act as *amicus curi* to the Hearing Examiner or the Bureau should be asked to participate in this matter in order to objectively make clear what Texaco is required to do as well as why and how it is so required.
- 6. Estimated total time required: Two hours
- 7. Attachments:
  - A. A list of each and every party entitled to notice, their name, firm if applicable, capacity in that firm, address and telephone number and FAX number, if available.
  - B. Addressed envelopes for all parties entitled to notice.
  - C. A copy of each application.
  - D. A copy of the legal notice.
  - E. A copy of each protest.

Respectfully submitted,

ley Wright K Ann Finley Wright

Special Assistant Attorney General Office of the State Engineer P. O. Box 25102 Santa Fe, NM 87504-5102

(505) 827-6147 Currently no FAX number

ATTORNEY FOR WATER RIGHTS DIVISION (WRD)

## Certificate of Mailing

I certify that a copy of this Pleading and all attachments were mailed this <u>7</u> day of *luguet*, 2000 to those listed below as entitled to notice.

Wight Ann Finley Wright

# ATTACHMENT A ---- LIST OF PARTIES ENTITLED TO NOTICE

Texaco Exploration and Production, Inc. Attn: Mark J. Larsen, Senior Project Manager Highlander Environmental Corporation 1910 North Big Spring Midland, TX 79705 (915) 682-4559 FAX (915) 682-3946

Ann Finley Wright, Esq.

APPLICANT

ATTORNEY FOR WATER RIGHTS DIVISION Office of the State Engineer P. O. Box 25102 Santa Fe, NM 87504-5102

Jim Cooper PROTESTANT Lea County applications, water right holder Box 55 Monument, NM 88265 (505) 397-2045 no fax listed

PROTESTANT all applications but CP-886, claims no water Becky Jo Doom HCR 68 Box 188 rights Jal, NM 88252 (505) 395-2877 no fax listed

Bill and Elena Grobe P. O. Box OO Jal, NM 88152 no phone or fax listed PROTESTANTS CP-886 application only, water right holders

George and Joyce Willis PROTESTANTS, CP-886 application only, Willis Ranch water right holders P. O. Box 307 #1 Willis Road Jal, NM 88252 no phone or fax listed

Tom & Winnie Kennann PROTESTANTS, all applications, claim no water rights P. O. Box 186 Eunice, NM 88321-0186 (505) 394-2571 FAX (505) 394-2452

William C. Olson, Hydrologist Dept. of Energy and Minerals, OCD, EB 2040 South Pacheco Street Santa Fe, NM 87505 (505) 827-7154 fax number unknown

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1-11,029

State of New Mexico, County of Lea.

## I, KATHI BEARDEN

## Publisher

of the Hobbs News-Sun, a newspaper published at Hobbs, New Mexico, do solemnly swear that the clipping attached hereto was published once a week in the regular and entire issue of said paper, and not a supplement thereof for a period.

of \_\_\_\_\_

\_\_\_\_\_ weeks.

Beginning with the issue dated

February 15 2000 and ending with the issue dated

February 29 \_\_\_\_ 2000

ande

Publisher Sworn and subscribed to before

me this <u>29th</u> day of

February

stary Public.

My Commission expires October 18, 2000 (Seal)

This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937, and payment of fees for said publication has been made.

## LEGAL NOTICE February 15, 22, & 29, 2000

NOTICE is hereby given that on <u>October 1, 1999, Texaco Exploration and Production, Inc. P.Q. Box 730, Hobbs, NM 88240-0730, filed application No. L-11,029 with the STATE ENGINEER for permit to divert up to 3.0 acre-feet per annum of shallow groundwater of the Lea County Underground Water Basin and commencing the use of groundwater recovery well No. 2, to numbered L-11,029, 4 inches in diameter and approximately 70 feet in depth located in the NE1/4SE1/4 of Section 24, Township 19 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.</u>

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

Well No. L-11,029 is located approximately three miles east of Monument, New Mexico on County Road C-42 then approximately one half mile north of County Road C-42.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencies, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set forth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate, with Thomas C. Turney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment to existing water rights, public welfare of the state and conservation of water within the state prior to final disposition of the application. #17178 .

01101308000

Texaco E&P, Inc. 205 E. Bender Hobbs, NM 88240

State of New Mexico, County of Lea.

## I. KATHI BEARDEN

## Publisher

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29th \_\_\_\_\_day of me this

February

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Notary Public.

My Commission expires October 18, 2000 (Seal)

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2-11,030

## LEGAL NOTICE February 15, 22, & 29, 2000

NOTICE is hereby given that on October 1, 1999. Texaco Exploration and Production, Inc. P.O. Box 730, Hobbs, NM 88240-0730, filed application No. L-11,030 with the STATE ENGINEER for permit to divert up to 3.0 acre-feet per annum of shallow groundwater of the Lea County Underground Water Basin and commence the use of existing groundwater recovery well No. I, to numbered L-11,030, 4 inches in diameter and approximately 70 feet in depth located in the NW1/4SE1/4 of Section 24, Township 19 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

Well No. L-11,030 is located approximately three miles east of Monument, New Mexico on County Road C-42 then approximately one half mile north of County Road C-42.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencies, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set torth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate, with Jhomas C. Jurney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment to existing water rights, public welfage of the state and conservation of water within the state prior to final disposition of the application. #17177

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Texaco E&P, Inc. 205 E. Bender Hobbs, NM 88240

State of New Mexico, County of Lea.

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### LEGAL NOTICE February 15, 22, & 29, 2000

L-11,031

NOTICE is hereby given that on <u>October 1, 1999. Texaco Exploration and Production, Inc. P.O. Box 730. Hobbs, NM</u> 88240-0730. filed application No. L-11.031 with the STATE ENGINEER for permit to divert up to 3.0 acre-feet per annum of shallow groundwater of the Lea County Underground Water Basin and commencing the use of groundwater recovery well No. 3, to numbered L-11.031, 4 inches in diameter and approximately 70 feet in depth located in the NE1/4SE1/4 of Section 24, Township 19 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

Well No. L-11,031 is located approximately three miles east of Monument, New Mexico on County Road C-42 then approximately one nall mile north of County Road C-42.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencies, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set forth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate, with Thomas C. Turney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment to existing water rights, public welfare of the state and conservation of water within the state poor to final disposition of the application.

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Texaco E&P, Inc. 205 E. Bender Hobbs, NM 88240

State of New Mexico, County of Lea.

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February

\_\_\_\_\_ 2000

tary Public.

My Commission expires October 18, 2000 (Seal)

This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937, and payment of fees for said publication has been made.

CP-884

## LEGAL NOTICE February 15, 22, & 29, 2000

NOTICE is hereby given that on <u>October 1, 1999, Texaco Exploration and Production, Inc. P.O. Box 730, Hobbs, NM 88240-0730, filed application No. CP-884 with the STATE EN-GINEER for permit to divert up to 32.5 acre-feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery well No. 2, to numbered CP-884, 5 inches in diameter and approximately 175 feet in depth located in the NW1/4NW1/4SE1/4 of Section 24, Township 24 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.</u>

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

Well No. CP-884 is located approximately six miles north of Jal, New Mexico on State Highway 18 then west approximately two miles of County Road C-7.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencies, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set forth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate, with Thomas C. Turney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment to existing water rights, public welfare of the state and conservation of water within the state prior to final disposition of the application. #17181

01101308000

Texaco E&P, Inc. 205 E. Bender Hobbs, NM 88240

State of New Mexico, County of Lea.

## I, KATHI BEARDEN

## Publisher

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February 29 2000

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February

Stary Public.

My Commission expires October 18, 2000 (Seal)

This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937, and payment of fees for said publication has been made.

CP-885

## LEGAL NOTICE February 15, 22, & 29, 2000

NOTICE is hereby given that on <u>October 1, 1999, Texaco Exploration and Production, Inc. P.O. Box 730, Hobbs, NM 88240-0730, filed application No. CP-885 with the STATE EN-GINEER for permit to divert up to 32.5 acre-feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery well No. 2, to numbered CP-885, 5 inches in diameter and approximately 175 feet in depth located in the NW1/4NW1/4SE1/4 of Section 24, Township 24 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.</u>

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

Well No. CP-885 is located approximately six miles north of Jal, New Mexico on State Highway 18 then west approximately two miles of County Road C-7.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencies, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set forth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate, with Thomas C. Turney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment to existing water rights, public welfare of the state and conservation of water within the state prior to final disposition of the Dn. A. alt • 9 - 1 ...

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Texaco E&P, Inc. 205 E. Bender Hobbs, NM 88240 З

State of New Mexico, County of Lea.

## I, KATHI BEARDEN

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Notary Public.

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This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937, and payment of fees for said publication has been made.

CP-886

## LEGAL NOTICE February 15, 22, & 29, 2000

NOTICE is hereby given that on <u>October 1, 1999, Texaco Exploration and Production, Inc. P.O. Box 730, Hobbs, NM 88240-0730, filed application No. CP-886 with the STATE EN-GINEER for permit to divert up to 6.5 acre-feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery well No. 1, to numbered CP-886, 6 inches in diameter and approximately 73 feet in depth located in the SW1/4SE1/4 of Section 35, Township 24 South, Range 37 East, N.M.P.M., for Environmental Remediation purposes.</u>

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

Well No. CP-886 is located approximately two miles east of Jal, New Mexico on State Highway 128 then north approximately 3 miles of County Road C-13.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencies, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set forth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate, with Thomas C-Turney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment to existing water rights, public welfare of the state and conservation of water within the state prior to final disposition of the application. #17180\_\_\_\_

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Texaco E&P, Inc. 205 E. Bender Hobbs, NM 88240

Becky Jo Doom HCR 68 Box 188 Jal, New Mexico 88252 (505) 395-2877 March 6, 2000

Mr. Thomas C. Turney State Engineer 1900 W. Second St. Roswell, NM 88201

Dear Mr. Turney:

I am taking this opportunity to object to the applications filed by Texaco Exploration and Production, Inc. P. O. Box 730, Hobbs, N. M. 88240 for:

(1) permit to divert up to 32.5 acre feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery well No.2 to numbered CP-884. 5 inches in diameter and approximately 175 feet in depth located in the NW ¼ NW ¼ SE ¼ of section 24, township 24 south, range 36 east, NMPM for Environmental Remediation purposes.

(2) permit to divert up to 3.0 acre feet per annum of shallow groundwater of the Lea County Water Basin and commence the use of existing groundwater recovery well No. 1, to numbered L-11,030, 4 inches in diameter and approximately 70 feet in depth located in the NW<sup>1</sup>/<sub>4</sub> SE <sup>1</sup>/<sub>4</sub> section 24, township 19 south, range 36 east, NMPM for Environmental Remediation purposes.

(3) permit to divert up to 3.0 acre feet per annum of shallow groundwater of the Lea County Water Basin and commence the use of existing groundwater recovery well No. 3, to numbered L-11031, 4 inches in diameter and approximately 70 feet in depth located in the NE <sup>1</sup>/<sub>4</sub> SE <sup>1</sup>/<sub>4</sub> of section 24, township 19 south, range 36 east, NMPM for Environmental Remediation purposes.

(4) permit to divert up to 32.5 acre feet per annum of shallow groundwater of: the captain Underground Water Basin and commencing the use of groundwater recovery well No.2 to numbered CP-885, 5 inches in diameter and approximately 175 feet in depth located in the NW ¼ NW ¼ SE ¼ of section<sup>-2</sup> 24, township 24 south, range 36 east, NMPM for Environmental Remediation purposes.

(5) permit to divert up to 3.0 acre feet per annum of shallow groundwater of the Lea County Underground water Basin and commencing the use of groundwater recovery well No.2, t numbered L-11,029, 4 inches in diameter and approximately 70 feet in depth located in the NE ¼ SE ¼ of section 24,

township 19 south, range 36 east NMPM, for Environmental Remediation purposes.

My objections are that as a life-long resident of South Lea County and I and my family having been involved in agriculture, gasoline refinery and education, I think I am qualified to say that uncontaminated groundwater is very scare and is being depleted and contaminated at alarming rates.

If it is necessary to grant permit to pump these wells, and I do not hold myself to be an expert in that area, why not require that the contaminated water be cleaned up to the standard of the uncontaminated groundwater and injected back there.... not pumped down disposal wells and lost forever for any beneficial use.

Thank you for your consideration.

Sincerely,

Becky Je Doom

Becky Jo Doom

- CC: Lea County Water Users Assn. Lea County Court House Lovington, NM 88252
  - Oil Conservation Commission 1000 West Broadway Hobbs, NM 88240

February 15, 2000

State Engineers Office ATTN: Thomas C. Turney 1900 W. Second St. Roswell, NM 88201

RE: Texaco Legal Notice, water use

Mr. Turney:

As I read my paper today, I found that Texaco is applying to pump and dispose of fresh water.

I am in disagreement with this pumping. First of all, I have a permitted fresh water well adjacent to this site that. I feel that allowing them to pump this water out will deplete my water well or lower the water table enough that I will not be able to use it. Secondly, with the shortage of water in Lea Co. and the adjacent areas, it would be more environmentally beneficial if the water was treated and reused other than disposed of. Thirdly, the legal notice was mistaken, the site is west of Monument not east.

Please accept this letter as my protest to the Texaco L-11,029 and L-11,031 notice.

Thank you,

apr

Jim Cooper Box 55 Monument, NM 88265 (505)397-2045



HOTICE is hereby given that on <u>October 1, 1999, Texaco Exploration and Production, Inc. P.O. Box 730, Hobbs, NM 58240-0730, filed application No. L-11.029 with the STATE ENGINEER for permit to divert up to 3.0 acre-feet per annum of shallow groundwater of the Lea County Underground Water Busin and commencing the use of groundwater recovery well ctc. 2, to numbered L-11.029, 4 inches in diameter and approximately 70 feet in depth located in the NE1/4SE1/4 of Section 24, Township 19 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.</u>

Eursuant to New Mexico Oil Conservation Division (NMOCD), as vironmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to obtate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disgussal of produced water in applicant's disposal system.

Well No. L-11,029 is located approximately three miles east of Monument, New Mexico on County Road C-42 then approximately one half mile north of County Road C-42.

j.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objecpor's water right shall have standing to file objections or prosesse. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the appli-...tion shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutrons, and all political subdivisions of the state and their agen-Jes instrumentalities and institutions shall have standing to ale objections or protest. The protest or objections shall be in uniting and shall set forth all protestants's or objector's reasons may the application should not be approved and must be filed, as ruplicate, with Thomas C. Turney, State Engineer, 1900 W. Becoud St., Roswell, New Mexico 88201, within ten (10) days ulter the date of the last publication of this Notice. Valid objeccons or protests must be legible, signed and include a comclicte mailing address. If no valid objection or protest is filed, . e state engineer will evaluate the application for impairment o existing water rights, public welfare of the state and conserration of water within the state prior to final disposition of the upplication. .. 17178

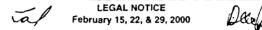
Uhy J February 15, 22, & 29, 2000

COTICE is hereby given that on <u>October 1, 1999, Texaco Ex-</u> ploration and Production. Inc. P.O. Box 730, Hobbs, NM 33240-0730, filed application No. CP-885 with the STATE EN-GINEER for permit to divert up to 32.5 acre-feet per annum of callow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery well No. 2, numbered CP-885, 5 inches in diameter and approximately 175 feet in depth located in the NW1/4NW1/4SE1/4 of Section 24, Township 24 South, Range 36 East, N.M.P.M., for Environacental Remediation purposes.

Persuant to New Mexico Oil Conservation Division (NMOCD), Invitonmental Bureau Direction, and after correspondence becheen applicant and the Bureau, a plan has been approved to state corrective action. The action will include recovering water form said well equipped with pumping equipment, and distraction by produced water in applicant's disposal system.

Well No. CP-685 is located approximately six miles north of the New Mexico on State Highway 18 then west approximately the miles of County Road C-7.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conbervation of water within the state or detrimental to the public weilare of the state and showing that the objector will be substantially and specifically affected by the granting of the appliation shall have standing to file objections or protests. Provided, however, that the State of New Mexico or protest.

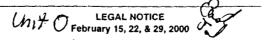


NOTICE is hereby given that on <u>October 1. 1999. Texaco Exploration and Production. Inc. P.O. Box 730. Hobbs. NM 88240-0730. filed application No. CP-884 with the STATE EN-GINEER for permit to divert up to 32.5 acre-feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery well No. 2, to numbered CP-884, 5 inches in diameter and approximately 175 feet in depth located in the NW1/4NW1/4SE1/4 of Section 24, Township 24 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.</u>

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiale corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

Well No. CP-884 is located approximately six miles north of Jal, New Mexico on State Highway 18 then west approximately two miles of County Road C-7.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencies, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set forth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate, with Thomas C. Turney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment vation of water within the state prior to final disposition of the application.



#17181

NOTICE is hereby given that on <u>October 1. 1999. Texaco Exploration and Production. Inc. P.O. Box 730. Hobbs. NM 88240-0730. filed application No. CP-886 with the STATE EN-GINEER for permit to divert up to 6.5 acre-leet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery well No. 1, to numbered CP-886, 6 inches in diameter and approximately 73 feet in depth located in the SW1/4SE1/4 of Section 35, Township 24 South, Range 37 East, N.M.P.M., for Environmental Remediation purposes.</u>

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence beter from said well, equipped with pumping equipment, and disposal of produced water in appliques disposal system.

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Well No.. CP-885 is located approximately six miles north of Jat, New Mexico on State Highway 18 then west approximately two miles of County Road C-7.

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#17182 short LEGAL NOTICE Unvy L February 15, 22, & 29, 2000 Coro

NOTICE is hereby given that on <u>October 1. 1999. Texaco Ex-</u> ploration and <u>Production</u>, Inc. P.O. Box 730. Hobbs. NM 88240-0730. filed application No. L-11.031 with the STATE ENGINEER for permit to divert up to 3.0 acre-feet per annum of shallow groundwater of the Lea County Underground Water Basin and commencing the use of groundwater recovery well No. 3, to numbered L-11,031, 4 inches in diameter and approximately 70 feet in depth located in the NE1/4SE1/4 of Section 24, Township 19 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.

Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

Well No. L-11,031 is located approximately three miles east of Monument, New Mexico on County Road C-42 then approximately one half mile north of County Road C-42.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencies, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set forth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate, with Thomas C. Turney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment to existing water rights, public welfare of the state and conservation of water within the state prior to final disposition of the application. #17179

Mit O February 15-22, & 29, 2000 NOTICE is hereby given that on October 1, 1999, Texaco Exploration and Production. Inc. P.O. Box 730, Hobbs, NM 88240-0730, filed application No, CP-886 with the STATE EN-GINEER for permit to divert up to 6.5 acré-feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery well No. 1, to numbered CP-886, 6 inches in diameter and approximately 73 feet In depth located in the SW1/4SE1/4 of Section 35, Township 24 South, Range 37 East, N.M.P.M., for Environ-

Pursuant to New Mexico, Oil Conservation, Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

mental Remediation purposes.

Well No. CP-886 Is located approximately two miles east of Jal, New Mexico on State Highway 128 then north approximately 3 miles of County Road C-13.

Any person, firm or corporation or other entity objecting that the granting of the application will be detrimental to the objector's water right shall have standing to file objections or protests. Any person, firm or corporation or other entity objecting that the granting of the application will be contrary to the conservation of water within the state or detrimental to the public welfare of the state and showing that the objector will be substantially and specifically affected by the granting of the application shall have standing to file objections or protests. Provided, however, that the State of New Mexico or any of its branches, agencies, departments, boards, instrumentalities or institutions, and all political subdivisions of the state and their agencles, instrumentalities and institutions shall have standing to file objections or protest. The protest or objections shall be in writing and shall set forth all protestants's or objector's reasons why the application should not be approved and must be filed, in triplicate; with Thomas C. Turney, State Engineer, 1900 W. Second St., Roswell, New Mexico 88201, within ten (10) days after the date of the last publication of this Notice. Valid objections or protests must be legible, signed and include a complete mailing address. If no valid objection or protest is filed, the state engineer will evaluate the application for impairment to existing water rights, public welfare of the state and conservation of water within the state prior to final disposition of the application. #17180

Wit

Bill & Elena Grobe P.O. Box Q Q Jal, New Mexico 88252

Mr. Thomas C Turney State Engineer 1900 W. Second St. Roswell, New Mexico 88201

Mr. Turney:

We are at this time objecting to the applications filed by Texaco Exploration and Production, Inc. P.O. Box 730, Hobbs, New Mexico 88240 for : application No. CP-886 for permit to divert up to 6.5 acre feet of shallow ground water of the Captain Underground Water Basin located in the SW1/4SE1/4 of Section 35, Township 24 South, Range 37 East, N.M.P.M.

We are ranchers in this area. All of our ground water for watering our animals and for agriculture use comes from this basin as a rule. Our very living is dependent on this water. It seems that if the water is contaminated, then the source should be found and eliminated. The ground water should be cleaned and put back into the basin for benificial use.

It does not seem to us that taking the water from the basin and disposing into another zone or basin will solve the problem and could result in disastrous consequences for the agricultural community that is dependent on this water. Our ground water is scarce and is being contaminated at an alarming rate as well as being depleted. we cannot afford to take water from any fresh water basin and not put it to benificial use.

We are asking that the application not be approved for taking the water from the Capitan Basin and disposing into a disposal well and kept from benifical use. Some other means of remiedaition should be employed.

Thank you,

William & Drohn Elana & Graha Elana B Graha

William J. Grobe and Elena B. Grobe

Willis Ranch George and Joyce Willis (Owners) P.O. Box 307 #1 Willis Road Jal, New Mexico 88252

Mr. Thomas C Turney State Engineer 1900 W. Second St. Roswell, New Mexico 88201

Mr. Turney:

We are at this time objecting to the applications filed by Texaco Exploration and Production, Inc. P.O. Box 730, Hobbs, New Mexico 88240 for : application No. CP-886 for permit to divert up to 6.5 acre feet of shallow ground water of the Captain Underground Water Basin located in the SW1/4SE1/4 of Section 35, Township 24 South, Range 37 East, N.M.P.M. .

We are ranchers in this area and are surface owners of record. All of our ground water for watering our animals and for agriculture use comes from this basin as a rule. Our very living is dependent on this water. It seems that if the water is contaminated, then the source should be found and eliminated. The ground water should be cleaned and put back into the basin for benificial use.

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We are asking that the application not be approved for taking the water from the Capitan Basin and disposing into a disposal well and kept from benifical use. Some other means of remiedaition should be employed.

Thank you,

George and Joyce Willis Junger Willis 3/07/00

Post Office Box 186 • Eunice, New Mexico 88231-0186 • (505) 394-2571 • Fax (505) 394-2452

March 2, 2000

Mr. Thomas C. Turney, State Engineer 1900 West Second Street Roswell, New Mexico 88201

CERTIFIED MAIL NO. Z 102 527 015

Re: Our objections to pending filed applications of Texaco Exploration and Production, Inc., hereinafter referred to as TEPI, the application numbers are as follows:
 L-11,029; L-11,030; L-11,031; CP-884; CP-885 and CP-886 followed with brief descriptions as described in the applications.

Dear Mr Turney:

We object to the following applications. Our concern deals with the conservation of drinking water for human and animal consumption. Uncontaminated ground water, shallow or deep, in Southern Lea County is in short supply so wasting of water in the proposed manner by disposal should NOT BE PERMITTED. Although the pumping of water may be necessary to correct the contamination, the pumped water should be treated to render the product safe and useful.

TEPI filed application No. L-11,029 with the STATE ENGINEER for permit to divert up to 3.0 acre-feet per annum of shallow groundwater of the Lea County Underground Water Basin and commencing the use of groundwater recovery Well No. 2, to numbered L-11,029, 4 inches in diameter and approximately 70 feet in depth located in the NE1/4 SE/4 of Sec. 24, T19S, R36E, N.M.P.M., for Environmental purposes.

TEPI filed application No. L-11,030 with the STATE ENGINEER for permit to divert up to 3.0 acre-feet per annum of shallow groundwater of the Lea County Underground Water Basin and commence the use of existing groundwater recovery Well No. 1, to numbered L-11,030, 4 inches in diameter and approximately 70 feet in depth located in the NW/4 SE/4 of Section 24, Township 19 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.

TEPI filed application No. L-11,031 filed with the STATE ENGINEER for permit to divert up to 3.0 acre-feet per annum of shallow groundwater of the Lea County Underground Water Basin and commencing the use of groundwater recovery Application No. CP-886, Well No. 3, to numbered L-11,031, 4 inches in diameter and approximately 70 feet in depth, (located NE/4 SE/4 of Sec. 24, T19S, R36E, N.M.P.M.), for Environmental Remediation purposes.

TEPI filed application No. CP-884 with the State Engineer for permit to divert up to 32.5 acre-feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery Well No. 2, to numbered CP-884, 5 inches in diameter and approximately 175 feet in depth located NW/4 NW/4 SE/4 of Sec. 24, T24S, R36E, N.M.P.M., for Environmental purposes.

TEPI filed application No. CP-885 with the STATE ENGINEER for permit to divert up to 32.5 acre-feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery Well No. 2, to numbered CP-885, 5 inches in diameter and approximately 175 feet in depth located in the NW/4 NW/4 SE/4 of Section 24, Township 24 South, Range 36 East, N.M.P.M., for Environmental Remediation purposes.

TEPI filed application No. CP-886 with the STATE ENGINEER for permit to divert up to 6.5 acre-feet per annum of shallow groundwater of the Captain Underground Water Basin and commencing the use of groundwater recovery Well No. 1, to numbered CP-886, 6 inches in diameter and approximately 73 feet in depth, located in the SW/4 SE/4 of Sec. 35, T24S, R37E, N.M.P.M., for Environmental Remediation purposes.

Sincerely yours, Som Remann Winnie Rennann

Tom Kennann and Winnie Kennann

Sent in triplicate.

NMOCD Environmental Bureau xc:

NM State Senator Carroll H. Leavell

NM State Representative Stevan Pearce

NM State Commissioner of Public Lands Ray Powell, M.S., D.V.M.

B:\002STENGWAT



## STATE OF NEW MEXICO

## OFFICE OF THE STATE ENGINEER

THOMAS C. TURNEY State Engineer ADMINISTRATIVE HEARINGS UNIT 607 CERILLOS ROAD, SUITE E POST OFFICE BOX 25102 SANTA FE, NEW MEXICO 87504-5102 (505) 827-1430 FAX: (505) 827-3777

## Instructions for Parties in State Engineer Administrative Hearings Revised 05-01-00

An administrative hearing before the New Mexico State Engineer has been requested. In protested applications, State Engineer administrative hearings are multi-party proceedings, with the Applicant, the Protestant(s) and the Office of the State Engineer Administrative Litigation Unit (on behalf of the Water Rights Division staff) all appearing as parties. In aggrieved matters, the parties will be only the Applicant and the Administrative Litigation Unit.

These instructions apply to all matters in hearings before the State Engineer or his designated Hearing Examiner. Please read them carefully. *Failure to comply with these instructions may result in the denial of the application or dismissal of the protest.* 

## 1. Representation

An Applicant or Protestant may represent him or herself in the proceedings (called appearing <u>prose</u>), but only an attorney licensed in the State of New Mexico may represent others. Exceptions may exist in the case of recognized acequias, municipalities or other corporate entities. Pursuant to law, the rules of evidence governing nonjury trials in our state district courts are generally followed in State Engineer administrative proceedings. If you decide to represent yourself, you will be responsible for familiarizing yourself with these rules, the Rules of Civil Procedure for the District Courts of New Mexico, and all other rules of the Office of the State Engineer. Appearing <u>prose</u> does not relieve you of the obligations of following the rules regarding discovery or evidence.

## 2. Burden of Proof

The burden of proof in all administrative hearings before the State Engineer or his designated Hearing Examiner is on the Applicant. This means the Applicant must prove each element of his case by a preponderance of the evidence. While the Water Rights Division may appear through the Administrative Litigation Unit and may present an independent evaluation of the proposed matter, the burden of proof remains on the Applicant. Neither Applicant nor Protestant should rely on the Administrative Litigation Unit to present their case, and Applicants should not expect the Administrative Litigation Unit to meet the Applicant's burden of proof for them. Each party is responsible for presenting its own evidence. The failure of the Applicant to meet his burden of proof will result in denial of the application.

## 3. Appointment of a Hearing Examiner

The State Engineer has appointed a Hearing Examiner to hear this case. The appointed Hearing Examiner has the power to regulate the proceedings and take whatever actions are necessary for the efficient and orderly conduct of the hearings, including setting dates for hearings, ruling on motions, swearing witnesses, issuing subpoenas, and limiting and receiving testimony and exhibits into evidence during the administrative hearing pursuant to the rules of evidence.

## 4. Ex Parte Contacts

There will be no ex parte contacts between any of the parties and the Hearing Examiner. Ex parte contacts are discussions or communications regarding a pending application when all parties are not present. The Hearing Examiner serves as an administrative judge and it is improper to contact him or her regarding your case without the other parties being present or notified. Thus, you may not contact the Hearing Examiner either in person, by telephone or by mail without all other parties being informed and present. All parties must receive copies of all correspondence between themselves and the Hearings Unit or the Hearing Examiner.

## 5. **Pre-Hearing Scheduling Conference**

The Pre-Hearing Scheduling Conference is a conference held (often by telephone) at which the Applicant, Protestants and the Administrative Litigation Unit of the State Engineer meet with the Hearing Examiner to set a date for the hearing, clarify the issues in dispute, and establish a discovery schedule. The possibilities of settlement or mediation as well as for an expedited hearing may also be explored. All parties will receive notice of the time, place and date of the Pre-Hearing Scheduling Conference, from the Hearings Unit, as well as the amount of and date your hearing fee payment must be submitted. *Failure to appear at the Scheduling Conference or failure to submit the required hearing fee are sufficient grounds to dismiss you from the proceeding, or, if you are the Applicant, to deny the application.* 

## 6. **Pre-Hearing Scheduling Order**

The Hearing Examiner will issue a Pre-Hearing Scheduling Order at or after the Pre-Hearing Scheduling Conference identifying the issues to be addressed, and setting dates for discovery, the date of the Pre-Hearing Administrative Conference, the date of the Administrative Hearing, and addressing any other matters the Hearing Examiner or parties deem appropriate. All parties are expected to meet and confer prior to the Conference to attempt to stipulate to the Pre-Hearing Scheduling Order. A form of the Order is enclosed

## 7. Discovery

The parties to the Administrative Hearing are permitted time to develop the evidence they wish to present at the hearing and to explore and ascertain the evidence of the other parties. While informal discovery by the parties is encouraged to reduce costs, parties may utilize all formal discovery methods, such as depositions or written interrogatories, and all parties are expected to comply with the rules of discovery as set out in the Rules of Civil Procedure for the District Courts of New Mexico.

## 8. Instructions for Filing of Motions

All Motions must be in writing and filed with the Hearings Unit. Copies of the Motion and attachments must be provided to all other parties by the party filing the Motion. The Request shall include:

- A. An affirmative statement in the Motion that the consent of other parties to the Motion was sought and not obtained or the reason such consent was not sought.
- B. If the Motion is unopposed by all parties, a proposed Order must also be submitted, affirmatively indicating the consent of the parties as to the motion.

# Motions and Requests for Hearings not in compliance with this instruction will be disregarded.

Parties may respond to the Motion in writing within fifteen days of its receipt. The movant may reply within fifteen days thereafter. Copies of responses and replies must be provided to all parties. The Hearing Examiner may rule on a Motion based on the pleadings or schedule a hearing at his or her discretion. Failure to appear at any scheduled hearing may be grounds for denial of the application or dismissal of the protest.

## 9. **Pre-Hearing Administrative Conference**

At some time shortly before the Administrative Hearing, the Hearing Examiner may schedule a Pre-Hearing Administrative Conference. The purpose of the conference is to have the parties stipulate to facts, agree to the admission of exhibits or otherwise seek rulings on exhibits and witnesses, to define and narrow the issues to be decided at the hearing so as to avoid duplicate, irrelevant or inadmissible testimony, and to issue a Pre-Hearing Order. The Hearing Examiner may take administrative notice of the relevant files on record at the Office of the State Engineer, however, the parties shall be responsible for introducing as exhibits those files that are relevant.

## 10. The Administrative Hearing

The Administrative Hearing is a formal proceeding at which the sworn testimony of witnesses is taken and exhibits are presented. All exhibits proposed to be admitted into evidence must be submitted in triplicate to the Hearings Unit. The hearing will be tape recorded, unless a party arranges for the hearing to be stenographically transcribed. That party is responsible for paying all costs associated with the stenographic transcription.

Generally, the Applicant presents its case first, followed by the Protestants. The Administrative Litigation Unit proceeds next. The Hearing Examiner may permit opening and closing statements, and may allow rebuttal. In all matters, the burden of proof is upon the Applicant and following the Applicant's case, either the Protestants or the Administrative Litigation Unit may move for dismissal on the grounds that the Applicant has failed to meet its burden of proof. The Rules of Evidence of the District Courts of New Mexico are generally followed, although the Hearing Examiner has the discretion to admit evidence that is not in strict conformity with those rules. At the conclusion of the Administrative Hearing, the Hearing Examiner may order posthearing briefs or request proposed findings.

## 11. **Recommendation of the Hearing Examiner and Decision** of the State Engineer

After the Administrative Hearing, the Hearing Examiner makes a written report and recommendation to the State Engineer, generally within thirty days of the close of the Administrative Hearing or the receipt of post hearing briefs or proposed findings, whichever is latest. The State Engineer may adopt the findings in whole or in part, may reject the findings and enter his own, or may order that the hearing reconvene to take further evidence. The State Engineer's decision will be mailed to the parties or their attorneys.

# 12. Appeals from the State Engineer's Decision

Separate rules govern the filing of an appeal. Generally, any party dissatisfied with the decision of the State Engineer may appeal the decision to the district court of the county in which the appropriation or point of diversion is located. Appeals are made by serving a notice of appeal personally upon the State Engineer or his Administrative Secretary, the Attorney General, and all parties, within thirty days after receipt of the decision, filing timely proof of service with the district

THIS FORM

2-69703

IPORTANT-READ INSTRUCTIONS ON BACK BEFORE FILLING

## APPLICATION FOR PERMIT

Divert To Appropriate the Underground Waters of the State of New Mexico

Date Received					·	- 110			
<ol> <li>Name of applica</li> </ol>				nd Prod	uction,	inc	·		
Mailing address									· · · · · ·
City and State _ 2. Source of water	Roons		ter Anul	fer		Lea	Count	v Basin	······
Source of water			llow water a		ated in			of undergrou	nd basin)
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Range <u>36 E</u> on land owned b	ast <sup>N.M.P.M.</sup> yState	or Tract	Noof w Mexico	Map No - Land	of the Office				Distric
<ol> <li>Description of w Outside Diameter</li> </ol>	r of casing		inches	; Approxir	nate depth	to be a	frilled	70'	fee
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for <u>Envi</u>	ronmental	Remedi	lation		(con	sumpti	ve use, c	liversion)	purpose
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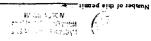
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-Additional statements or explanations Pursuant to New Mexico 011 Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence 7. Division (mous), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system. 

Mark J. Larson

, affirm that the foregoing statements are true to the best of my knowledge 1, and belief and that development shall not commence until approval of the permit has been obtained.

Texaco Exploration and Production, Pennitiee, -Ktot By: 79+4 tembre 2, A.D., 12 Subscribed and sworn to before me this Countan 4.14-2002 My commission expires Notary Public VICKIE A. INMAN Notary Public, State of Texas My Comm. Expires 4-14-2002 T# 172268



## VCLION OF STATE ENGINEER

		Pomas C. Turney, State Engineer
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This form shall be executed, preferably typewritten, in uriplicate and shall be accompanied by a filing fee of 525.00. Each of uriplicate copies must be properly signed and attested.

A separate application for permit must be filed for each well used. هجر المحصقات مسلطا المحليات

Secs. 1-4-Fill out all blanks fully and accurately.

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municipal or other purposes, state total quantity in acte feet to be used annually. Sec. 5-Ittigation use shall be stated in acte feet of water pet acte pet annum to be applied on the land. If for

survey to some permanent, easily located natural object. legal subdivision "as projected" from the nearest government survey corners, or describe by meres and bounds and the Sec. 6-Describe only the lands to be ittigated of where water will be used. If on unsurveyed lands describe by

Sec. 7-11 lands are inigated from any other source, explain in this section. Give any other data necessary to

fully describe water right sought.

THIS FORM

PORTANT-READ INSTRUCTIONS ON BACK BEFORE FILLING

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2-09703

# APPLICATION FOR PERMIT

 $D_1 \cup e^{\gamma} T$  To Appropriate the Underground Waters of the State of New Mexico

Dat	re Received
1.	Name of applicant Texaco Exploration and Production, Inc.
	Mailing address P. O. Box 730
	City and State Hobbs, NM 88240-0730
2.	Source of water supply Shallow Nater Aquifer , located in Lea County Basin
	(artesian or shallow water aquifer) (name of underground basin)
	The well is to be located in the NE 1/4 SE 1/44, Section 24Township 19. South
	Range <u>36 East</u> N.M.P.M., or Tract No. <u>of Map No.</u> <u>of the</u> <u>District</u> , on land owned by <u>State of New Mexico - Land Office</u>
	Description of well: name of driller <u>RW-1</u> , <u>Scarborough Drilling</u> , <u>Inc.</u> , <u>Lamesa</u> , <u>Texas</u> ; Outside Diameter of casing <u>4"</u> , inches; Approximate depth to be drilled <u>70</u> , <u>4</u>
5.	Quantity of water to be appropriated and beneficially used N525 3.0 acre feet,
	(consumptive use, diversion)
	for
6.	Acreage to be irrigated or place of useacres.
	Subdivision Section Township Range Acres Owner

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7. Additional statements or explanations \_\_ Pursuant to New Mexico Oil Conservation Division (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system ، بار ا

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<u>ل</u> ر.

I. Mark I. Larson ., affirm that the foregoing statements are true to the best of my knowledge and belief and that development shall not commence until approval of the permit has been obtained.

Texaco Exploration and Productionermine.

Lichie (1) 1997. Notary Public T# 1722 UCI 9 -Mark ≫? By: <u>29</u>+h Destimber Subscribed and sworn to before me this, My commission expires\_ 4-14-2002 VICKIE A. INMAN Notary Public, State of Texas My Comm. Expires 4-14-2002

# Number of this permit

#### VCLION OF STATE ENGINEER

61 /	Proof of application of water to beneficial use shall be filed on or before
61 '	Proof al completion of Well be filed on or before
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	neer pertaining to the drilling ofwells be complied with; and conditions:
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#### SNOLLONBLENI

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This form shall be executed, preferably typewritten, in triplicate and shall be accompanied by a filing fee of \$225.00.

Each of triplicate copies must be properly signed and attested.

<del>ای</del>۸: –

Thomas C. Turney, State Engineer

Witness my hand acal seal this.

A separate application for permit must be filed for each well used.

Sees. I-d--Fill our all blanks fully and accurately. See. 5--firifation use shall be atated in acre feet of water per acre per annum to be applied on the land. If for

Sec. 6—Describe only the lands to be itrigated or where water will be used. If on unsurveyed lands describe by Legal aubdivision "sa projected" from the nestest government survey corners, or describe by metes and bounds and the

surrey to some permanent, easily located natural object. See, 7—14 landa are irritated from any other source, explain in this section. Give any other dara necessary

Sec. 7—If lands are inigated from any other source, explain in this section. Give any other dara necessary to fully describe water right sought.

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2-09703 2-15

# APPLICATION FOR PERMIT

MPORTANT-READ INSTRUCTIONS ON BACK BEFORE FILLIN

 $$$D_{1}$ ect $$ To Appropriate the Underground Waters of the State of New Mexico$ 

Date Received 10-1-99 [	
Mailing address P. O. Box 730	
City and State Hobbs , NM 88240-0730	
2. Source of water supply Shallow Water Aquifer , located in Lea County Basin	
(artesian or shallow water aquifer) (name of underground	basia)
3. The well is to be located in the <u>NE 14 SE 14</u> <u>K</u> , Section <u>24</u> Township <u>19 Sc</u>	uth
Range 36 East N.M.P.M., or Tract Noof Map Noof the on land owned by State of New Mexico - Land Office	District,
4. Description of well: name of driller <u>RU-3</u> , <u>Scarborough Drilling</u> , <u>Inc.</u> , <u>Lamesa</u> , <u>Te</u> Ourside Diameter of casing	xas;
5. Quantity of water to be appropriated and beneficially used 12.0	acre feet,
(consumptive use, diversion)	
for <u>Environmental Remediation</u>	purposes.
6. Acreage to be irrigated or place of use	acres.
Subdivision Section Township Range Acres Owner	

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7. Additional statements or explanations <u>Pursuant to New Mexico Oil Conservation Division</u> (NMOCD), Environmental Bureau Direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

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I, Mark J. Larson \_\_\_\_\_, affirm that the foregoing sixtements are true to the best of my knowledge and belief and that development shall not commence until approval of the permit has been obtained.

Texaco Exploration and Production, Inc.

By: hape game	
Subscribed and sworm to before me this974	day of Restember, A.D., 19. 99
My commission expires 4-14.2002	Tickie al Imman
(22222222222222222222222222222222222222	Notary Public
VICKIE A. INMAN Notary Public, State of Taxas My Comm. Expires 4-14-2002	THIRD

Number of this pennic\_

## VELION OF STATE ENGINEER

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This form shall be executed, preferably typewritten, in stiplicate and shall be accompanied by a filing fee of \$25.00.

Each of triplicate copies must be properly signed and attested.

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A separate application for permit must be filed for each well used.

Secs. I-de-Fill our all blanks fully and accurately. Sec. 5--litigation use shall be aured in acre feet of water per acre per annum to be applied on the land. U for

municipal or other purposes, stare roral quantity in acre feet to be used annually. See, 6--Describe only the lands to be intigated or where water will be used. If on unsurveyed lands deactibe by

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## PORTANT-READ INSTRUCTIONS ON BACK BEFORE FILLING THIS FORM APPLICATION FOR PERMIT

To  $A_{pproprivate}^{\bigcirc \ | \ ver }$  the Underground Waters of the State of New Mexico

Da	te Received
1.	Name of applicant Texaco Exploration and Production, Inc.
	Mailing address P. O. Box 730
	City and State Hobbs, NM 88240-0370
2.	Source of water supply Shallow Water Aquifer, located in Capitan
	(arresian or shallow water aquifer) (name of underground basin)
3.	The well is to be located in the <u>NW ¼ NW ¼ SE ¼</u> , Section <u>24</u> Township <u>24</u> South
	Range <u>36 East</u> N.M.P.M., or Tract Noof Map Noof theDistrict, on land owned by
4.	Description of well: name of driller RW-2, Scarborough Drilling, Inc., Lamesa, Texas
	Ourside Diameter of casing 5" inches; Approximate depth to be drilled 175' [eet;
5.	Quantity of water to be appropriated and beneficially used32,5acre feet,
	(consumprive use, diversion)
	for Environmental Remediation purposes.
6.	Acreage to be itrigated or place of useacres.
	Subdivision Section Township Range Acres Owner

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7. Additional statements of explanations Pursuant to New Mexico Oil Conservation Division (NMOCD). Environmental Bureau direction, and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's disposal system.

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I. Mark J. Larson (for Applicant) and belief and that development shall not commence until approval of the permit has been obtained.

Texaco Exploration and Production, PIRGace,	VICKIE A. INMAN Notary Public, State of Texas My Comm. Expires 4-14-2002
By: that	
Subscribed and sworm to before me this26th	day of October
My commission expires 4-14-2002	- Lucki Chiman
	Notary Public
	T#172258

#### VCLION OF STATE ENGINEER

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Each of triplicate copies must be properly signed and attested. This form shall be executed, preferably typewritten, in triplicate and shall be accompanied by a filing fee of \$25.00.

A separate application for permit must be filed for each well used.

Sees. 1-4-Fill out all blanks fully and accurately.

municipal of other purposes, state cotal quantity in acre feet to be used annually. Sec. 5--itrigation use shall be stated in acte feet of water pet acte per annum to be applied on the land. If for

Sec. 6-Describe only the lands to be ittigated of where water will be used. If on unsurveyed lands describe by

survey to some permanent, essily located natural object. legal aubdivision "as projected" from the nearest government survey corners, or describe by meres and bounds and the

fully describe water tight sought.

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2-09704

## PORTANT-READ INSTRUCTIONS ON BACK BEFORE FILLING

## APPLICATION FOR PERMIT

Divert To Appropriate the Underground Waters of the State of New Mexico

Date Received       //-9-99       File No.       Cf-855         1. Name of applicant Texaco Exploration and Production. Inc.       Mailing address       P. O. Box. 730         City and State       Hobbe. NM. 882A0-0730       Image: Capitan         2. Source of water supply       Shallow Water Aquifer, located in Capitan         (artesian or shallow water aquifer)       (name of underground basic)         3. The well is to be located in the NW ¼ NW ¼ SE ¼. Section 24 Township 24 South       Township 24 South         Range _36 East N.M.P.M., or Tract Noof Map Noof theCapitanDist       of theCapitanDist         4. Description of well: name of driller       RW-1, Scarborough Drilling, Inc., Lamesa, Texas       Outside Diameter of casing								
Mailing address       P. O. Box 730         City and State       Hobbe, NM 88240-0730         2. Source of water supply       Shallow Water Aquifer, located in Capitan <ul> <li>(name of underground basis)</li> <li>The well is to be located in the NW ¼ NW ½ SE ½, Section 24 Township 24 South             Range 36 East N.M.P.M., or Trace Noof theOf theOptimesityDist             on land owned by</li></ul>	Date Received	11-9-99		File No.	<	2-855		
Mailing address       P. O. Box. 730         City and State       Hobbe, NM 88240-0730         2. Source of water supply       Shallow Water Aquifer, located in Capitan	1. Name of applicant	Texaco Explor	ation and	Produc	tion Inc.			
City and State	Mailing address _	P 0 Box 730	).					
(artesian or shallow water aquifer)       (name of underground basin)         3. The well is to be located in the NW ¼ NW ¼ SE ½, Section 24 Township 24 South       Range36 East N.M.P.M., or Tract No0f Map No0f theOptimeDist on land owned by <u>Construction construction of the tracted and the net of the construction of the tracted and the net of the construction of the line of the line of the construction of the line of the line of the construction of the line of line of line of the line of line of the line of line of the line of line of the line of the line of line of the line of th</u>								
3. The well is to be located in the NW ½ NW ½ SE ½, Section 24 Township 24 South         Range 36 East N.M.P.M., or Tract No. of Map No. of the Capitan Dist         on land owned by Tract No. of Map No. of the Capitan Dist         on land owned by Tract No. of Map No. of the Capitan Dist         outside Diameter of casing	2. Source of water su	pplyShallow &	later Aquil	er, loca	ted in Car	itan		
Range _30 East_N.M.P.M., or Tree: Noof Map Noof theGapitanDist on land owned byNormatical Ludean CantrellDist Outside Diameter of casing inches; Approximate depth to be drilled		(artesian or sha	llow water aqu	ifer)		(лате	of undergrou	nd basin)
Range _30 East_N.M.P.M., or Tree: Noof Map Noof theGapitanDist on land owned byNormatical Ludean CantrellDist Outside Diameter of casing inches; Approximate depth to be drilled	3. The well is to be	located in the NW	14 NW 14	SE 1/4	Section 24	Town	ship 24 Su	outh
<ol> <li>Description of well: name of driller RW-1, Scarborough Drilling, Inc., Lamesa, Texas Outside Diameter of casing inches; Approximate depth to be drilled</li> <li>Quantity of water to be appropriated and beneficially used</li> <li>Quantity of water to be appropriated and beneficially used</li> <li>Quantity of water to be appropriated and beneficially used</li> <li>Quantity of water to be appropriated and beneficially used</li> <li>Quantity of water to be appropriated and beneficially used</li> <li>Quantity of water to be appropriated and beneficially used</li> <li>Acreage to be itrigated or place of use</li></ol>	Range JO Eas	LN.M.P.M., or Tract	Noof M	ap No	of the(	Capitan	···	District
Quantity of water to be appropriated and beneficially used	4. Description of well	l: came of drillar P	W-1, Scart	orough	Drilling,	Inc.,	Lamesa,	Texas
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forEnvironmental_Remediationpurpo 6. Acreage to be itrigated or place of useac	5. Quantity of water	to be appropriated an	d beneficially	used	32.5			acre feet
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6. Acreage to be itrigated or place of useacac	for Envir	onmental Remed	iation.					Durboses
Subdivision Section Township Range Acres Owner								
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7. Additional statements of explanations <u>Pursuant to New Mexico Oil Conservation Division</u> (<u>MMOCD</u>), <u>Environmental Bureau direction and after correspondence between applicant and the Bureau, a plan has been approved to initiate corrective action. The action will include recovering water from said well, equipped with pumping equipment, and disposal of produced water in applicant's injection system.</u>

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[, Mark J. Larson (for Applicant) (firm that the foregoing statements are true to the best of my knowledge and belief and that development shall not commence until approval of the permit has been obtained.

Texaco Exploration and Production Infee,	VICNE A. INMAN Notary Public, State of Texas My Comm. Expires 4-14-2002
By:	day of October . A.D. 1999
	Notary Public T#172363

## Number of this penait\_

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#### VICTION OF STATE ENGINEER

			By:By:
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A separate application for permit must be filed for each well used.

Sec. 5-Intigation use shall be stated in acte feet of water per acte per annum to be applied on the land. If for Secs. 1-4-Fill out all blanks fully and accutately.

Sec. 6-Describe only the lands to be ittigated of where water will be used. If on unsurveyed lands describe by municipal or other purposes, state total quantity in acte feet to be used annually.

survey to some permanent, easily located natural object. legal subdivision "as projected" from the nestest government survey corners, or describe by metes and bounds and the

fully describe water right sought.

Revised August 1967

2-09704

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#### PORTANT-READ INSTRUCTIONS ON BACK BEFORE FILLING THIS FORM

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# APPLICATION FOR PERMIT

Diver+ To Appropriate the Underground Waters of the State of New Mexico

	To Appropriate the Underground Waters of the State of New Mexico	
	te Received	
1.	Name of applicant Texaco Exploration and Production, Inc.	
	Mailing address P. O. Box 730	
	City and State Hobbs, NM_88240-0730	
2.	Source of water supply Shallow Water Aquifer located in Capitan	
	(arresian or shallow water aquifer) (name of undergro	
3.	The well is to be located in the SU 14 SE 14	South
	Range 37 EastN.M.P.M., or Tract No of Map No of the Capitan on land owned by Joyce Marie Willis et.ux.	District,
4.	Description of well: name of driller <u>RW-1</u> , <u>Scarborough Drilling</u> , Inc., Lamesa,	Texas
	Ourside Dismeter of casing <u>6</u> inches; Approximate depth to be drilled <u>73</u>	(eet;
5.	Quantity of water to be appropriated and beneficially used 6.50	acre feet.
	(consumptive use, diversion)	acre seet,
	for Environmental Remediation	purposes.
6.	Acreage to be irrigated of place of use	
		acres.
	Subdivision Section Township Range Acres Owner	1
	Subdivision Section Township Range Acres Owner	
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	Pursuant to New Mexico Oil Conservation	Division
7.	Additional statements or explanations	510151011
	(NMOCD), Environmental Bureau direction and after correspondence	between
	applicant and the Bureau, a plan has been approved to initiate c	
	action. The action will include recovering water from said well	
	with pumping equipment, and disposal of produced water in applic	ant's injec-
	tion well.	
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Mark J. Larson (for applicant) affirm that the foregoing statements are true to the best of my knowledge ι, and belief and that development shall not commence until approval of the permit has been obtained.

Texaco Exploration and Production, Permittee,	VICKE A. INMAN Notary Public, State of Texas My Comm Expires 4-14-2002
By:	day of October A.D. 19 99
	Notary Aublic Titt 172265

## VOLION OF STATE ENGINEER

	•	Bv:
		Thomas C. Turney, State Engineer
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		After notice pursuant to startice and by authority vested

#### SNOILONBLENI

This form shall be executed, preferably typewritten, in triplicate and shall be accompanied by a filing fee of \$25,00.

A separate application for permit must be filed for each well used. Each of triplicate copies must be properly signed and attested.

Secs. 1-4-Fill our all blanks fully and accurately.

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legal subdivision "as projected" itom the nearest government survey corners, or describe by metes and bounds and the Sec. 6---Describe only the lands to be intigated or where water will be used. If on unsurveyed lands describe by

Sec. 7-H lands are ittigated from any other source, explain in this section. Give any other data necessary to survey to some permanent, easily located natural object.

fully describe warer right sought.

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