GW - 244

GENERAL CORRESPONDENCE

YEAR(S): 2006 — 1996



Office of the Secretary of State

CERTIFICATE OF MERGER

The undersigned, as Secretary of State of Texas, hereby certifies that a filing instrument merging

44 Canyon, LLC
Foreign Limited Liability Company (LLC)
Colorado, USA
[Entity not of Record, Filing Number Not Available]

HEC La Plata, LLC
Foreign Limited Liability Company (LLC)
Colorado, USA
[File Number: 709161023]

HEC Peru, LLC
Foreign Limited Liability Company (LLC)
Delaware, USA
[File Number: 709160923]

HEC Petroleum, Inc.
Foreign For-Profit Corporation
Delaware, USA
[File Number: 5357306]

HEP PURE ACQUISITION, LLC
Foreign Limited Liability Company (LLC)
Delaware, USA
[File Number: 709160823]

HEP Partners, L.P.
Foreign Limited Partnership
Delaware, USA
[File Number: 4253711]

HEP San Juan, LLC
Foreign Limited Liability Company (LLC)
Delaware, USA
[File Number: 709161223]

LA PLATA ASSOCIATES, LLC
Foreign Limited Liability Company (LLC)
Colorado, USA
[File Number: 709161123]

Come visit us on the internet at http://www.sos.state.tx.us/ Fax: (512) 463-5709

Phone: (512) 463-5555 Prepared by: Lisa Sartin TTY: 7-1-1 Document: 118774010002



Office of the Secretary of State

PRS OFFSHORE, L.P.
Domestic Limited Partnership (LP)
[File Number: 6510710]

Into

Chevron Midcontinent, L.P.
[formerly: PURE RESOURCES, L.P.]
Domestic Limited Partnership (LP)
[File Number: 8054310]

has been received in this office and has been found to conform to law.

Accordingly, the undersigned, as Secretary of State, and by the virtue of the authority vested in the secretary by law, hereby issues this certificate evidencing the acceptance and filing of the merger on the date shown below.

Dated: 02/27/2006

Effective: 03/31/2006



Roger Williams Secretary of State

CERTIFICATE OF MERGER OF

HEP PURE ACQUISITION, LLC
HEP PARTNERS, L.P.
HEP SAN JUAN, LLC
LA PLATA ASSOCIATES, LLC
HEC LA PLATA, LLC
HEC PERU, LLC
PRS OFFSHORE, L.P.
44 CANYON, LLC
HEC PETROLEUM, INC.

In the Office of the Secretary of State of Texas

FEB 27 2006

Corporations Section

INTO PURE RESOURCES, L.P.

The undersigned limited partnership organized and existing under and by virtue of the Revised Limited Partnership Act of Texas

DOES HEREBY CERTIFY:

Name:

FIRST: That the name and state of formation of each of the constituent entities of the merger is as follows:

State of Formation

HEP Pure Acquisition, LLC	Delaware
HEP Partners, L.P.	Delaware
HEP San Juan, LLC	Delaware
La Plata Associates, LLC	Colorado
HEC La Plata, LLC	Colorado
HEC Peru, LUC	Delaware
PRS Offshore, L.P.	Texas,
44 Canyon, LLC	Colorado
HEC Petroleum, Inc.	Delaware

SECOND: That a plan and agreement of merger between the parties to the merger has been approved, adopted, certified, executed and acknowledged by each of the constituent entities in accordance with the requirements of Section 2.11 of the Revised Limited Partnership Act of Texas.

THIRD: That the name and organizational form of the surviving entity of the merger is Pure Resources, L.P., a Texas limited partnership.

FOURTH: The Certificate of Formation of the surviving entity upon the effective date of the merger shall be the Certificate of Formation of said surviving company, except that the first paragraph therein, relating to the name of the company, is hereby amended so as to read as follows upon the effective date of the merger:

1: "The name of the Company is Chevron Midcontinent, L.P.".

FIFTH. That the executed plan and agreement of merger is on file at the principal place of business of the surviving limited partnership. The address of the principal place of business of the surviving limited partnership is 6001 Bollinger Canyon Road, San Ramon, CA 94583.

SIXTH: That a copy of the plan and agreement of merger will be furnished to each partner in Pure Resources, L.P. at least 20 days. before the merger is effective, unless waived by that partner.

SEVENTH: That each of the constituent entities named above has duly authorized by all action required by the laws under which it was formed or organized and by its constituent documents, the plan of merger.

EIGHTH: That the merger shall be effective as of March 31, 2006.

Executed on the 24th day of February, 2006.

Pure Resources, L.P., a Texas limited partnership

By: Chevron Midcontinent Operations Company, the General Partner

Hongyan Xun Assistant Secretary

HEP Pure Acquisition, LLC, a Delaware limited liability company

HEP Partners, L.P., a Delaware limited partnership

HEP San Juan, LLC, a Delaware limited company
By: HEC Petroleum, Inc., the Manager
By: Cougadelle
Hongyan Xun, Assistant Secretary
La Plata Associates, LLC, a Colorado limited liability company
By: HEC Petroleum, Inc., the Manager
Ty: The Tentoroung me, me indiager
By: / tocarale
By: Torque Hongyan Xun, Assistant Secretary
Hongyan Apa, Assistant Secretary
Strong Comments of the Comment of the American Strong Comments of the Comments
HEC La Plata, LLC, a Colorado limited liability company
D. III O Detroloum Inc. the Manager
By: HEC Petroleum, Inc., the Manager
By: Tougades
By: College College
Hongyan Xim, Assistant Secretary
Company Company (1) The Company of t
HEC Peru, LLC, a Delaware limited liability company
HEC Peru, LLC, a Delaware limited liability company By: HEC Petroleum, Inc., the Manager
By: HEC Petroleum, Inc., the Manager
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By: HEC Petroleum, Inc., the Manager
By: HEC Petroleum, Inc., the Manager By: Longyan Xun, Assistant Secretary
By: HEC Petroleum, Inc., the Manager By: Longyan Xun, Assistant Secretary
By: HEC Petroleum, Inc., the Manager By: Hongyan Xun, Assistant Secretary PRS Offshore, L.P., a Texas limited partnership
By: HEC Petroleum, Inc., the Manager By: Hongyan Xun; Assistant Secretary PRS Offshore, L.P., a Texas limited partnership By: Chevron Midcontinent Operations Company, the General Partner
By: HEC Petroleum, Inc., the Manager By: Hongyan Xun; Assistant Secretary PRS Offshore, L.P., a Texas limited partnership By: Chevron Midcontinent Operations Company, the General Partner
By: HEC Petroleum, Inc., the Manager By: Hongyan Xun; Assistant Secretary PRS Offshore, L.P., a Texas limited partnership By: Chevron Midcontinent Operations Company, the General Partner
By: HEC Petroleum, Inc., the Manager By: Hongyan Kuri, Assistant Secretary PRS Offshore, L.P., a Texas limited partnership By: Chevron Midcontinent Operations Company, the General Partner
By: HEC Petroleum, Inc., the Manager By: Hongyan Xur., Assistant Secretary PRS Offshore, L.P., a Texas limited partnership By: Chevron Midcontinent Operations Company, the General Partner By: Hongyan Xun, Assistant Secretary
By: HEC Petroleum, Inc., the Manager By: Hongyan Xun; Assistant Secretary PRS Offshore, L.P., a Texas limited partnership By: Chevron Midcontinent Operations Company, the General Partner
By: HEC Petroleum, Inc., the Manager By: Hongyan Xun, Assistant Secretary PRS Offshore, L.P., a Texas limited partnership By: Chevron Midcontinent Operations Company, the General Partner By: Hongyan Kun, Assistant Secretary 44 Canyon, LLC, a Colorado limited liability company By: Manager
By: HEC Petroleum, Inc., the Manager By: Hongyan Xun, Assistant Secretary PRS Offshore, L.P., a Texas limited partnership By: Chevron Midcontinent Operations Company, the General Partner By: Hongyan Kun, Assistant Secretary 44 Canyon, LLC, a Colorado limited liability company By: Manager
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By: Hongyan Xun Assistant Secretary

Price, Wayne, EMNRD

From: Price, Wayne, EMNRD

Sent: Thursday, December 21, 2006 2:08 PM

To: 'tstrickland@chevron.com'Cc: Powell, Brandon, EMNRDSubject: Discharge Permits expired

Our records show these Pure Resources permits have expired. If these are Chevron-Texaco please submit a renewal application for each site with a \$100 filing fee (total \$400).

GW- 244 Lateral #4 Compressor St 30-27N-6W Rio Arriba Co. GW- 058 Navajo Compressor St 07-25N-10W San Juan Co. GW- 070 Lateral #2 Compressor St 01-26N-7W Rio Arriba Co. 01-26N-7W Rio Arriba Co.

Price, Wayne, EMNRD

From: Price, Wayne, EMNRD

Sent: Thursday, December 21, 2006 1:48 PM

To: 'eaklein@duke-energy.com'

Cc: Perrin, Charlie, EMNRD; Powell, Brandon, EMNRD

Subject: Old Uncal and Pure Resources compressor stations

Dear Ms. Klein:

Are the following sites Duke?

Lateral #4 Compressor St	30-27N-6W Rio Arriba Co.
Navajo Compressor St	07-25N-10W San Juan Co.
Lateral #1 Compressor St	27-27N-6W Rio Arriba Co.
Lateral #2 Compressor St	01-26N-7W Rio Arriba Co.
	Navajo Compressor St Lateral #1 Compressor St

OCD ENVIRONMENTAL BUREAU

SITE INSPECTION SHEET

DATE: 6-211-	- <i>Of</i> Time:	10 AM			
Type of Facility:	Surface Waste I		Compressor St. ☑ E&P Site □	Brine St. □ Crude Oil Pum	Oilfield Service Co. □ p Station □
	Other				
Discharge Plan	No 🗆	Yes GW#_	299 79 cs		
FACILITY NAME	E:	LATERAL	# 4 CS		
PHYSICAL LOCA	ATION:			8	
Legal: QTR <u>\$69</u>	QTR <u>SW</u> Sec §	<u> 75 д 7и</u> R <u>61</u>	& County £1	o APFIBA	
		•			
OWNER/OPERA	TOR (NAME) _	PURE RE	Tele:#		
		-			
MAILING ADDR				Sta	nte <u>NM</u> ZIP
Owner/Operator F	kep's:				
					_
OCD INSPECTO	DC. led &	Darek			
oed marketo	RS.	/·· -2			
1. Drum Storage:	All drums contai	ning materials other	than fresh water must be s	stored on an imperm	neable pad with curbing
	_		e bungs in and lined up o	•	
			l on an impermeable pac	-	
containers such as	Sucial of Buches	s will diso be stored	on an impermeable pac	and curb type con	italiiiiciit.
GOSO- H	15 56cm 0	ARY COUTA	PAGET		
2. Process Areas:	All process and	maintenance areas	which show evidence the	at leaks and spills	are reaching the ground
			e type of spill collection		
	-		••	•	5
MUDER	CONSTRU	cTION - R	E VARPING PI	PING 545TI	EM

3. Above Ground Tanks: All above ground tanks which contain fluids other than fresh water must be bermed to
contain a volume of one-third more than the total volume of the largest tank or of all interconnected tanks. All new
tanks or existing tanks that undergo a major modification, as determined by the Division, must be placed within an
impermeable bermed enclosure.
OK
4. Above Ground Saddle Tanks: Above ground saddle tanks must have impermeable pad and curb type containment
unless they contain fresh water or fluids that are gases at atmospheric temperature and pressure.
- OK
5. Labeling: All tanks, drums and containers will be clearly labeled to identify their contents and other emergency
notification information.
<u> </u>
6. <u>Below Grade Tanks/Sumps:</u> All below grade tanks, sumps, and pits must be approved by the OCD prior to
installation or upon modification and must incorporate secondary containment and leak-detection into the design. All
pre-existing sumps and below-grade tanks must demonstrate integrity on an annual basis. Integrity tests include
pressure testing to 3 pounds per square inch above normal operating pressure and/or visual inspection of cleaned out
tanks and/or sumps, or other OCD approved methods. The OCD will be notified at least 72 hours prior to all testing.
pic 42- DE-HYD DOUGLE WALL SOMP
PICH 3- WASTE WATER TRUK- DOUBLE WALL
7. <u>Underground Process/Wastewater Lines:</u> All underground process/wastewater pipelines must be tested to
demonstrate their mechanical integrity at present and then every 5 years thereafter, or prior to discharge plan renewal.
The permittee may propose various methods for testing such as pressure testing to 3 pounds per square inch above
normal operating pressure or other means acceptable to the OCD. The OCD will be notified at least 72 hours prior to
all testing.
THLET SCRUBBER TO BASTE . WALER TANK

₹. ₹

8. Onsite/Offsite Waste Disposal and Storage Practices: Are all wastes properly characte	rized a	nd disposed of correctly?
Does the facility have an EPA hazardous waste number? Yes No		
ARE ALL WASTE CHARACTERIZED AND DISPOSED OF PROPERLY? YES BELOW.	NO	IF NO DETAIL
9. Class V Wells: Leach fields and other wastewater disposal systems at OCD regulated final hazardous fluid into or above an underground source of drinking water are considered Class V UIC program. All Class V wells that inject non-hazardous industrial wastes or a mix domestic wastes will be closed unless it can be demonstrated that groundwater will not be foreseeable future. Closure of Class V wells must be in accordance with a plan approved Office. The OCD allows industry to submit closure plans which are protective of human groundwater as defined by the WQCC, and are cost effective. Class V wells that inject depermitted by the New Mexico Environment Department. ANY CLASS V WELLS NO TYPES	lass V i exture of e impact by the health lomestic	njection wells under the f industrial wastes and ted in the reasonably Division's Santa Fe, the environment and a waste only must be
10. <u>Housekeeping:</u> All systems designed for spill collection/prevention will be inspected we event to ensure proper operation and to prevent overtopping or system failure. A record on site for a period of five years.	_	
GOOD- EXCELLANT		
11. Spill Reporting: All spills/releases will be reported pursuant to OCD Rule 116 and William Office.	QCC 1	203 to the proper OCD
	-	

12. <u>F</u>	Does the facility have any other potential environmental concerns/issues?
з. <u>г</u>	Does the facility have any other environmental permits - i.e. SPCC, Stormwater Plan, etc.?
4. A	ANY WATER WELLS ON SITE? NO YES I IF YES, HOW IS IT BEING USED?
15. D	Occuments reviewed:
Misco	ellaneous Comments:
Phote	os taken: _PIC # 1 - 519N
	ments Reviewed/Collected:

-

OCD Inspection by Wayne Price June 27, 2001 10:00 am Pure Resources- Lateral #4 Compressor Station GW-244 Page 1



Pic #1 sign-



Pic #2 de-hydrator double wall sump



Pic #3 Waste water tank with double wall sump.



Founded 1849

NEW MEXICO OIL CONSERVATION DIVISION

ATTN: WAYNE PRICE 2040 S. PACHECO SANTA FE, NM 87505

AD NUMBER: 210305

ACCOUNT: 56689

LEGAL NO: 69385

P.O.#: 01199000033

Company to the control of the contro

295 LINES

1 time(s) at \$ 130.03

AFFIDAVITS:

5.25

TAX: TOTAL: 8.46 143.74

AFFIDAVIT OF PUBLICATION

STATE OF NEW MEXICO COUNTY OF SANTA FE

I, Miller Leman being first duly sworn declare and say that I am Legal Advertising Representative of THE SANTA FE NEW MEXICAN, a daily newspaper published in the English language, and having a general circulation in the Counties of Santa Fe and Los Alamos, State of New Mexico and being a Newspaper duly qualified to publish legal notices and advertisements under the provisions of Chapter 167 on Session Laws of 1937; that the publication a copy of which is hereto attached was published in said newspaper 1 day(s) between 06/08/2001 and 06/08/2001 and that the notice was published in the newspaper proper and not in any supplement; the first publication being on the 8 day of June, 2001 and that the undersigned has personal knowledge of the matter and things set forth in this affidavit.

LEGAL ADVERTISEMENT REPRESENTATIVE

Subscribed and sworn to before me on this 8 day of June A.D., 2001

Notary Laure 1 June 2 June 3 Ju

AFFIDAVIT OF PUBLICATION

Ad No. 44545

STATE OF NEW MEXICO County of San Juan:

ALETHIA ROTHLISBERGER, being duly sworn says: That she is the Classified Manager of THE DAILY TIMES, a daily newspaper of general circulation published in English at Farmington, said county and state, and that the hereto attached Legal Notice was published in a regular and entire issue of the said DAILY TIMES, a daily newspaper duly qualified for the purpose within the meeting of Chapter 167 of the 1937 Session Laws of the State of New Mexico for publication on the following day(s):

Thursdays, June 7, 2001.

And the cost of the publication is \$113.59.

ON <u>b/Iz/or</u> ALETHIA ROTHLISBERGER appeared before me, whom I know personally to be the person who signed the above document.

My Commission Expires April 02, 2004

March 18/8/

COPY OF PUBLICATION

118

NOTICE OF PUBLICATION

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

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

(GW-70) - Pure Resources, Mr. Mike Phillips, (505)-632-1811, P.O. Box 850, Bloomfield, New Mexico, 87413, has submitted a Discharge Plan Renewal Application for the Lateral #2 Compressor located in the SE/4 NW/4, Section 1, Township 26 North, Range 7 West, NMPM, Rio Arriba County, New Mexico. Approximately 4 gallons per day of scrubber and washdown water will be stored onsite in a closed top tank and disposed of at an OCD approved facility. Groundwater most likely to be affected by a spill, leak, or accidental discharge to the surface is at a depth of approximately 400 feet with a total dissolved solids concentration of approximately 500 to 1,500 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

(GW-82) - Pure Resources, Mr. Mike Phillips, (505)-632-1811, P.O. Box 850, Bloomfield, New Mexico. 87413, has submitted a Discharge Plan Renewal Application for the Lateral #1 Compressor located in the NE/4 NE/4, Section 27, Township 27 North, Range 6 West, NMPM, Rio Arriba County, New Mexico. Approximately 4 gallons per day of scrubber and washdown water will be stored onsite in a closed top tank and disposed of at an OCD approved facility. Groundwater most likely to be affected by a spill, leak, or accidental discharge to the surface is at a depth of approximately 400 feet with a total dissolved solids concentration of approximately 500 to 1,500 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

(GW-244) - Pure Resources, Mr. Mike Phillips, (505)-632-1811, P.O. Box 850, Bloomfield, New Mexico, 87413, has submitted a Discharge Plan Application for the Lateral #4 Compressor located in the SW/4 SW/4, Section 30, Township 27 North, Range 6 West, NMPM, Rio Arriba County, New Mexico. Approximately 210 gallons per day of scrubber and washdown water will be stored onsite in a closed top tank and disposed of at an OCD approved facility. Groundwater most likely to be affected by a spill, leak, or accidental dispharge to the surface is at a depth of approximately 400 feet with a total dissolved solids concentration of approximately 500 to 1,500 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

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

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

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 4 Th. day of June 2001.

STATE OF NEW MEXICO
OIL CONSERVATION DIVISION

SEAL

LORI WROTENBERY, Director

Legal No. 44545, published in The Daily Times, Farmington, New Mexico, Thursday, June 7, 2001.

NOTICE OF PUBLICATION

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RE-SOURCES DEPARTMENT OIL CONSERVATION DIVISION

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GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 4th day of June, 2001.

STATE OF NEW MEXICO
OIL CONSERVATION DIVI-

LORI WROTENBERY, Director Legal #69385 Pub. June 8, 2001

NOTICE OF PUBLICATION

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

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

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 4 Th. day of June 2001.

STATE OF NEW MEXICO
OIL CONSERVATION DIVISION

SEAL

LORI WROTENBERY, Director



321 West Sycamore – P.O. Box 850 Bloomfield, New Mexico 87413 (505) 632-1811

February 16, 2001

New Mexico Oil Conservation Division Attn: Patricio Sanchez NMED-Water Quality Management 2040 S. Pacheco Santa Fe, New Mexico 87505

RE: Discharge Plan GW-244 Renewal Lateral # 4 Compressor Station Rio Arriba County, New Mexico

Discharge plan GW-244 was approved by NMOCD on July 2, 1996 for compressor station known as Lateral # 4 Compressor station located in Rio Arriba county, NM. This plan expires July 2, 2001.

Union Oil Company of California, dba Unocal was originally given the approved Discharge Plan. In the past few months, a merger between Unocal San Juan Basin Assets and Titan has taken place and a new company formed called Pure Resources Inc.. Unocal inadvertently did not notify OCD concerning the transfer of current Discharge Plan to newly formed company Pure Resources Inc.

Nothing has changed at the compressor site itself, but changes need to be made to the original Discharge Plan as follows:

1. Under 1.0, 1.1, Name of Discharger or Legally responsible Party – Replace as follows:

Pure Resources Inc. 321 W. Sycamore P.O. Box 850 Bloomfield, New Mexico 87413 505-632-1811

2. Under 1.0, 1.2, Name of Local Representative or Contact Person – Replace as follows:

Pure Resources Inc.
Mike Phillips
P.O. Box 850
321 W. Sycamore
Bloomfield, New Mexico 87413
505-632-1811 or Mobile 505-330-4694



Attached you will find as follows for renewal of Discharge Plan due by July 2, 2001:

- 1. Renewal Application
- 2. Closure Plan
- 3. A check for the amount of \$1,700 for renewal fee

If you require further information, please contact Mike Phillips at letterhead address or 505-330-4694.

Thank you.

Sincerely,

Pure Resources Inc.

Mi plile

Mike Phillips

Production/Drilling Foreman

gw24401.doc

Cc: Denny Foutz

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

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit Original
Plus 1 Copy
to Santa Fe
1 Copy to Appropriate
District Office

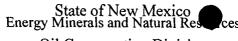
Revised March 17, 1999

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

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

	☐ New ☐ Renewal ☐ Modification
1.	Type: Compressor Station - Existing Lateral # 4 Compressor Station GW-244
2.	Operator: Pure Resources Inc.
	Address:321 W. Sycamore Bloomfield, New Mexico 87413
	Contact Person: Mike Phillips Phone: 505-632-1811 Mobile 330-4694
3.	Location:SW/4SW/4 Section30Township27NRange6W Submit large scale topographic map showing exact location.
SE	E ORIGINAL DISCHARGE PLAN FOR ITEMS 4-12
4.	Attach the name, telephone number and address of the landowner of the facility site.
5.	Attach the description of the facility with a diagram indicating location of fences, pits, dikes and tanks on the facility.
6.	Attach a description of all materials stored or used at the facility.
7.	Attach a description of present sources of effluent and waste solids. Average quality and daily volume of waste water must be included.
8.	Attach a description of current liquid and solid waste collection/treatment/disposal procedures.
9.	Attach a description of proposed modifications to existing collection/treatment/disposal systems.
10	Attach a routine inspection and maintenance plan to ensure permit compliance.
11	Attach a contingency plan for reporting and clean-up of spills or releases.
12	Attach geological/hydrological information for the facility. Depth to and quality of ground water must be included.
13	. Attach a facility closure plan, and other information as is necessary to demonstrate compliance with any other OCD rules, regulations and/or orders.
	14. CERTIFICATIONI hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
	Name: Mike Phillips Title: Production / Drilling Foreman
	Signature: Date: February 16, 2001

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



Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit Original
Plus 1 Copy
to Santa Fe
1 Copy to Appropriate
District Office

Revised March 17, 1999

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	Type: Compressor Station - Existing Lateral # 4 Compressor Station GW-244
2.	Operator:Pure Resources Inc.
	Address: 321 W. Sycamore Bloomfield, New Mexico 87413
	Contact Person: Mike Phillips Phone: 505-632-1811 Mobile 330-4694
_	Location: SW/4 SW/4 Section 30 Township 27N Range 6W Submit large scale topographic map showing exact location.
	CE ORIGINAL DISCHARGE PLAN FOR ITEMS 4-12
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5.	Attach the description of the facility with a diagram indicating location of fences, pits, dikes and tanks on the facility.
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7.	Attach a description of present sources of effluent and waste solids. Average quality and daily volume of waste water must be included.
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	14. CERTIFICATIONI hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
	Name: Mike Phillips Title: Production / Drilling Foreman
	Signature: Date: February 16, 2001

ACKNOWLEDGEMENT OF RECEIPT OF CHECK/CASH

I hereby ac	cknowledge receip	t of check No.	_ dated
or cash red	caived on	in the	amount of \$ /700 #
	RESOURCES		**************************************
for LAT	TERAL #4	COMPRESSOL 3 TA	TION GW-299
	Y: WAYNE PR	· · · · ·	Data: 3/22/01
	SO ASD by:	1	Date: "
Recaived in		·	Data:
Filing	Fee New Fa	acility Re	
	cation Other		-
	ited in the Water THE FRONT OF THIS DOCUME	Annual Incremen	
() PURE PRESOURCES	PURE RESOURCES, L.P. OPERATING ACCOUNT 500 WEST ILLINOIS MIDLAND, TEXAS 79701	CHASE BANK OF-TE 301 WEST SAN ANG	ELO, 1X 76903
	and the second s		ECK DATE CHECK AMOUNT
PAY***One THousand Sever	n Hundred Dollars & No	per Principal Control of the Control	22/01 \$1,700.00
PAY State Of NM/NMED TO Management Fund	14 mg - 17 mg -	PURE	RESOURCES, L.P.
THE P.O. Box 26110 ORDER Santa Fe. NM 8750	70 March (\$25 March)		
GW-24	L4	TWO SIGNATURE	S REQUIRED IN EXCESS OF \$25,000.00

ACKNOWLEDGEMENT OF RECEIPT OF CHECK/CASH

I hereby acknowledge red	ceipt of che	ck No.	dated 4/18/0
		in the amount	
from PURE RESOURCES			
for LATERAL # 4	COMP RESS	R STATION	GW-244
Submitted by: WAYNE	PRICIÉ	• Date:	OP No.
Submitted to ASD by:		Date:	
Recaived in ASD by:		Date:	
Filing Fee X Ne	w Facility	Renewal	
Modification			
To be deposited in the W. Full Payment	or Annual :	Increment	ınd.
PURE RESOURCES, L.I OPERATING ACCOUNT 500 WEST ILLINOIS MIDLAND, TEXAS 79701	P	FEATURE: CHASE BANK OF TEXAS N.A SAN 301 WEST BEAUREGARD SAN ANGELO, TX 76903 88-88 1113	ANGELO
	CHEC	C NUMBER CHECK DATE	CHECK AMOUNT
PAY**One Hundred Dollars & No/100**** PAY TO THE New Mexico Oil Conservation Div.		4/18/01 PURE RESOURCE	\$100.00 ES, L.P.
ORDER1220 South St. Francis OF Santa Fe, NM 87505		TWO SIGNATURES REQUIRED IN 20	2
Permit Fee-Rincon UN Lateral #4	· · · · /		100 CC OF COE 000 OC



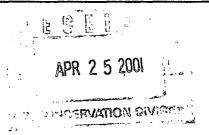
NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON
Governor
Jennifer A. Salisbury
Cabinet Secretary

Telephone X

Signed:

PERMITING FEES ATTACHED



Lori Wrotenbery
Director
Oil Conservation Division

Memorandum of Meeting or Conversation

Personal E-Mail FAX:			
2/19/01 12:19	РМ		
Originating P	arty: Wayne Price-OCD		
Other Parties: mphillips@pu	: Mike Phillips-Pure Resourceresources.com	es (Old Unocal) 5	605-632-1811 E-mail
Subject:	Discharge Plan Renewal Notice	for the following F	acilities:
GW- 244	Lateral #4 Compressor St.	expires	7/02/01
GW-085	Navajo Comp. Št.	expires	9/16/01
GW-070	Lateral #2 Compressor St.	expires	10/11/01
GW-082	Lateral #1 Compressor St.	expires	10/11/01
days before the expiration, then has been appro An application evaluation of a	e discharge plan expires, and the disch in the existing approved discharge plan oved or disapproved. A discharge plan in for discharge plan renewal must incl	narger is not in viola in for the same activity in continued under th ude and adequately initted materials may	n application for discharge plan renewal at least 120 ation of the approved discharge plan on the date of its ity shall not expire until the application for renewal is provision remains fully effective and enforceable, address all of the information necessary for be included by reference provided they are current, red. [12-1-95]
Discussion: fee for the above	Discussed WQCC 3106F and gave listed facilities.	e notice to submit I	Discharge Plan renewal application with \$50.00 filing
Conclusions o	or Agreements:		

CK#75570 - \$100 - Rincon Unit Lateral #4 CK#75569 - \$100 - Rincon Unit Lateral #2

CK#75568 - \$100 - Rincon Unit Lateral #1



NEW EXICO ENERGY, MERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON
Governor
Jennifer A. Salisbury
Cabinet Secretary

Signed:

Lori Wrotenbery
Director
Oil Conservation Division

	Memorandum o	f Meeting o	r Conversation	
Telephone _ Personal _ E-Mail _ FAX:	_X			
2/8/01 1:51 P	M			
Originating I	Party: Wayne Price-OCD			
Other Parties mphillips@p	s: Mike Phillips-Pure Resources ureresources.com	(Old Unocal) 50	05-632-1811 E-mail	
Subject:	Discharge Plan Renewal Notice for	the following Fa	cilities:	
GW- 244 GW-085 GW-070 GW-082	Lateral #4 Compressor St. Navajo Comp. St. Lateral #2 Compressor St. Lateral #1 Compressor St.	expires expires expires expires	7/02/01 9/16/01 10/11/01 10/11/01	
days before the expiration, the has been appropriate An application evaluation of	<u>F.</u> If the holder of an approved discharge he discharge plan expires, and the discharge on the existing approved discharge plan for oved or disapproved. A discharge plan con for discharge plan renewal must include a new discharge plan. Previously submitted to the secretary and sufficiently identification.	ger is not in violate or the same activite ntinued under this and adequately a ed materials may	ion of the approved dis y shall not expire until s provision remains full ddress all of the inform be included by reference	charge plan on the date of its the application for renewal y effective and enforceable. lation necessary for
Discussion: fee for the abo	Discussed WQCC 3106F and gave nove listed facilities.	otice to submit D	ischarge Plan renewal a	pplication with \$50.00 filing
Conclusions	or Agreements:			

ACKNOWLEDGEMENT OF RECEIPT OF CHECK/CASH

I hereby acknowledge receipt of che	
from ///OCAL	_ in the amount of \$ 690,00
for Lateral #4 C.5	
FOR Lateral 9 C3	6w 244
Submitted by:	Date:
Submitted to ASD by:	On Date: 7/31/96
Received in ASD by:	Date: 9-31-96
Filing Fee New Facility	Renewal
Modification Other	
Organization Code 521.07	Applicable FY 976
To be deposited in the Water Quali	ty Management Fund.
Full Payment X or Annual	Increment
,	•
·	

FIBANK DELAWARE **Subsidiary of Citicorp** ₁E PENN'S WAY EW CASTLE, DE 19720

Union Oil Company of California Accounts Payable

UNOCAL®

Six Hundred Ninety Dollars And 00 Cents**************

Date

Check Amount

the NEW MEXICO STATE !er

OIL CONSERVATION DIV

NMED - WATER QUALITY MANAGEMENT

2040 S PACHECO ST

SANTA FE, NM

******690.00

22-APR-96

Void after six months from above date.

& D Chessun

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DATE	INVOICE/CREDIT MEMO NO.	VOUCHER NO.	GROSS	ang sa	DISC	OUNT	NET 2/2/
.8-APR-96	DISCHARGEPLAN SD CK M. TABET, 1 GW-244 Lateral #4	04966400232 JNOCAL,BOX760		32			690.0
	95) PRINTED IN U.S.A. IE DEPOSITING CHECK	TOTAL	690	1.00	·		690.0

Unocal Corporation Oil & Gas Operations P.O. Box 760 Moab, Utah 84532

LIN DIVISION Telephone (801) 686-2236

RELL JED

196 JUL 22 AM 8 52

UNOCAL®

Attn: William J. Lemay, Director State of New Mexico Oil Conservation Division

2040 S. Pacheco

Santa Fe, New Mexico 87505

July 17, 1996

RE: Flat fee payment for Discharge Plan GW-244 Lateral # 4 Compressor, Rio Arriba, County

Enclosed you will find a check in the amount of \$690.00 to cover the flat fee for Discharge plan GW-244, Lateral # 4 Compressor Station, Rio Arriba County. This compressor site is subject to the WQCC Regulation 3114 discharge plan fee. Also enclosed is one signed copy of NMOCD conditions of approval for this facility.

Attached also are signed copies of NMOCD conditions of approval for Discharge Plan GW-085, Navajo Compressor Station, San Juan county, GW-070, Lateral # 2 Compressor Station, Rio Arriba cunty, and GW-082, Lateral # 1 Compressor Station, Rio Arriba county.

If you require additional information, please contact me at 801-686-7604 or the letterhead address. -632-1811

Thank you.

Sincerely,

Union Oil Company of California, dba Unocal

Mike Tabet

Staff HES Coordinator

mike Jaket

RECEIVED

JUL 2 4 1996

Environmental Bureau Oil Conservation Division

cc: Randy Koliba **Bob Caine Denny Foust** certified mail return receipt # Z-703-941-529

MIKE PHILLIPS

MPKILLIPS & PUPE RESOUREES.

P.O. 850 COM
BLOOM SIOLD VM 87413

June 28, 1996

CERTIFIED MAIL RETURN RECEIPT NO.P-594-835-151

Mr. Mike Tabet Unocal P.O.Box 760 Moab, Utah 84532

RE: Discharge Plan Inspections

GW-070, GW-082, GW-085, and GW-244

Rio Arriba and San Juan Counties, New Mexico

Dear Mr. Tabet:

The New Mexico Oil Conservation Division (OCD) on June 7, 1996 along with yourself and Mr. Brett Liggett of Unocal inspected four Unocal compressor stations - three of which had been previously permitted (GW-070, GW-082, and GW-085) and one (GW-244) for initial permitting by the OCD. The purpose of the inspections was to determine compliance with WQCC regulations and OCD discharge plan guidelines for the facilities. The information that follows will address the concerns and observations of the OCD at the four above mentioned facilities.

(Note: Also included with this report are the photographs that were taken be the OCD during the inspection.)

- 1. Solid Waste Issues. (RCRA Subtitle D wastes and RCRA Subtitle C Exempt Wastes)
- All compressor stations GW-70, GW-82, GW-85, and GW-244.
- a. General house keeping lube oil contaminated soils need to be raked out to enhance insitu bioremmediation.
- b. Unocal needs to verify that lube oil and wash water do not contain any hazardous constituents that are above TCLP levels and no F, K, P, or Q listed hazardous waste per 40 CFR Part 261. A copy of the effluent analysis will be submitted to the OCD for review If any listed wastes or characteristic wastes are observed UNOCAL will also notify the NMED HRMB at (505)-827-1558 as that agency has jurisdiction over hazardous waste.

Mr. Mike Tabet UNOCAL June 28, 1996 Page 2

- c. UNOCAL needs to find out what the compressor rental company does with the used lube oil and filters that are generated at the site.
- d. UNOCAL needs to confirm that all effluent hauled to UIC Class II disposal facilities can in fact be accepted by the those facilities Note: Class II well can only dispose of RCRA Subtitle C exempt effluent.
- 2. Pollution Prevention and Containment Areas:
- All compressor stations (GW-70, GW-82, GW-85, and GW-244.)
- a. All lube oil saddle tanks shall be placed on some sort of impermeable pad/curb type containment.
- b. All drums that contain fluids other than fresh water will be placed on some sort of impermeable pad and curb type containment, and will be properly labeled as to their contents.
- c. All empty drums shall be stored on their side with the bungs in place and horizontal to the ground.
- d. The leak detection needs to be checked monthly by UNOCAL for each below grade type fluid container i.e. double lined pond/double walled tank- and documented as per its mechanical integrity. Note: See photo GW-244 No. 3 Dated: 06/07/96 when the inspected by a during the site visit the inner space between the primary and secondary containment contained fluid UNOCAL shall verify the integrity of this tank and empty the inner space.

Based upon the results of the inspection OCD should be able to approve the renewal of these permits within the next two weeks. If you have any questions regarding this matter feel free to call me at (505)-827-7156.

Sincerely

Patricio W. Sanchez

Petroleum Engineer

Attachment.

XC: Denny Foust

Mr. Mike Tabet UNOCAL June 28, 1996 Page 3

ATTACHMENT - PHOTOS GW-070, GW-82, GW-085, GW-244

<UNOCAL> GW-244 (PHOTOS BY OCD)

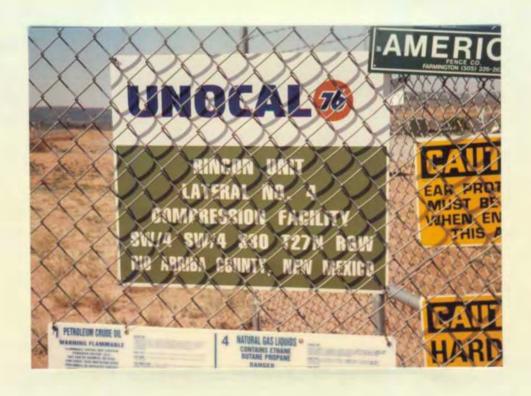


PHOTO NO. 01 DATE: 06/07/96



PHOTO NO. 02

DATE: 06/07/96

<UNOCAL> GW-244 (PHOTOS BY OCD)



PHOTO NO. 03 DATE: 06/07/96

ACKNOWLEDGEMENT OF RECEIPT OF CHECK/CASH

I hereby acknowled	ge receipt of check No	_ dated 4/i/90
or cash received o		amount of \$ 50.00
from <u>UNOCAL</u>		30.00
for Lateral #	4 0.5.	GW-244
Submitted by:		Data:
Submitted to ASD by	: R. Canler	Date: 5/9/96
Recaived in ASD by:		Date: 5-20-96
Filing Fee X	New Facility Re	enewal
Modification		
	521.07 Application the Water Quality Manage	
	or Annual Incremen	
FIBANK DELAWARE 62-20 Subsidiary of Citicorp 311 IE PENN'S WAY W CASTLE, DE 19720	Union Oil Company of Cali Accounts Payable	fornia
,	NOCAL®	
Fifty Dollars And 00 Cents	*********	
	Date	Check Amount
the NEW MEXICO STATE	01-APR-96	******

2040 S PACHECO ST SANTA FE, NM 87505

OIL CONSERVATION DIV

NMED - WATER QUALITY MANAGEMENT

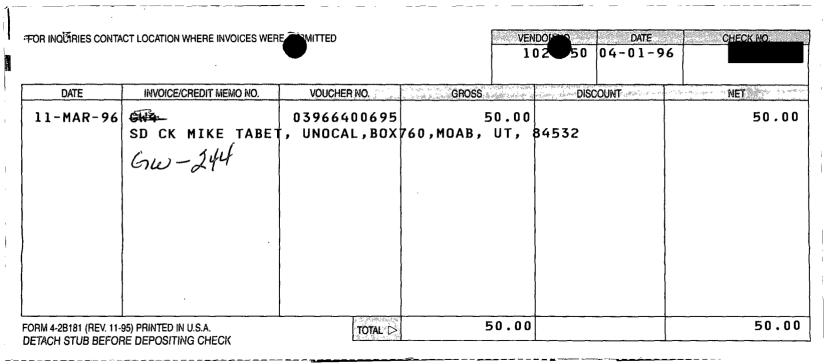
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Void after six months from above date.

TREASURER

******50.00

01-APR-96



DISTRICT I - (505) 393-6161 P.O. Box 1980, Hobbs, NM 88240 Hobbs, NM 88241-1980 DISTRICT II - (505) 748-1283 811 S. First Artesia, NM 88210 DISTRICT III - (505) 334-6178 1000 Rio Brazos Rd.

DISTRICT IV - (505) 827-7131

Aztec, NM 87410

Energy, Minerals and Natural Resources Department RECEIVED Oil Conservation Division **New Mexico**

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

APR 1 7 1996

Revised 12/1/95

Submit Original

Environmental Bureau Plus 1 Copies Environmental Bureau

Santa Fe
Oil Conservation Division to Santa Fe
1 Copy to appropriate District Office

	GAS PLANTS, REFINERIE	LAN APPLICATION FOR SE S, COMPRESSOR, AND C delines for assistance in co	RUDE OIL PLUMP STATIONS	GW-244		
	X New	Renewa	· • · · ·			
1.	Type: Compressor Station - Lateral # 4 C	Compressor Station				
2.	Operator: Union Oil Company of California	a, dba Unocal				
	Address: P.O. Box 760 Moab, Utah 845	532				
	Contact Person: Mike Tabet - Moab,	UT Bob Caine - Bloomfi	eld, NN Phone: 801-686-76	04/505-632-1811 Ext. 10		
3. `	Location: S / /4 SW Submit lar	/4 Section 30	Township 27 North showing exact location.	Range		
4.	Attach the name, telephone number and a	address of the landown	er of the facility site.			
5 .	Attach the description of the facility with a	diagram indicating loc	ation of fences, pits, dikes a	nd tanks on the facility.		
6.	Attach a description of all materials stored	or used at the facility.				
7.	Attach a description of present sources of effluent and waste solids. Average quality and daily volume of waste water must be included.					
8.	Attach a description of current liquid and solid waste collection/treatment/disposal procedures.					
9.	Attach a description of proposed modifications to existing collection/treatment/disposal systems.					
0.	Attach a routine inspection and maintenance plan to ensure permit compliance.					
1.	Attach a contingency plan for reporting and clean-up of spills or releases.					
2.	Attach geological/hydrological information for the facility. Depth to and quality of ground water must be included.					
3.	Attach a facility closure plan, and other information as is necessary to demonstrate compliance with any other OCD rules, regulations and/or orders.					
4.	CERTIFICATION					
	I hereby certify that the information submit and belief.	ted with this application	n is true and correct to the b	est of my knowledge		
	NAME: Mike Tabet	Title:	Staff HES Coordinator			
	Signature: Mile Jaket	Date:	04/08/96			



Environmental Bureau Oil Conservation Division

1. "是是这个

AFFIDAVIT OF PUBLICATION

No. 36220

STATE OF NEW MEXICO County of San Juan:

ROBERT LOVETT being duly sworn says: That he is the Classified Manager of THE DAILY TIMES, a daily newspaper of general circulation published in English at Farmington, said county and state, and that the hereto attached Legal Notice was published in a regular and entire issue of the said DAILY TIMES, a daily newspaper duly qualified for the purpose within the meaning of Chapter 167 of the 1937 Session Laws of the State of New Mexico for publication on the following day(s):

Friday, April 26, 1996

and the cost of publication is: \$104.24

On 5-1-9% ROBERT LOVETT

appeared before me, whom personally to be the person who signed the above document.

My Commission Expires April 2, 2000

COPY OF PUBLICATION

Legals

NOTICE OF PUBLICATION green nach filefed e esconte-

8TATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

SOIL CONSERVATION DIVISION

2. 1 areas 2 are 1 a Notice is hereby given that pursuant to New Mexico Water Quality Control Commission Regulation the following discharge plan application and renewal applications have been submitted to the rector of the Oil Conservation Division, 2040 South Pacheco, Santa Fe, New Mexico 87505, T phone (505) 827-7131: 3827 6 THE CHIEF STACES WAS

ः (GW-70) - Unocal, Mr. Mike Tabet, (801)-686-7604, P.O. Box 760, Moab, Utah, 84532, । submitted a Discharge Plan Renewal Application for the Lateral #2 Compressor located in SE/4NW/4, Section 26, Township 26 North, Range 7 West, NMPM, Rio Arriba County, N Mexico. Approximately 4 gallons per day of scrubber and washdown water will be stored on In a closed top tank and disposed of at an OCD approved facility. Groundwater most likely to affected by a spill, leak, or accidental discharge to the surface is at a depth of approximat 400 feet with a total dissolved solids concentration of approximately 500 to 1,500 mg/L. discharge plan addresses how spills, leaks and other accidental discharges to the surface

be managed. She'l emil (195 1 196 E tol politics Wintel 196 Per 196 Pe submitted a Discharge Plan Renewal Application for the Lateral #1 Compressor located in NE/4NE/4, Section 27, Township 27 North, Range 6 West, NMPM, Rio Arriba County, N Mexico. Approximately 4 gallons per day of scrubber and washdown water will be stored one In a closed top tank and disposed of at an OCD approved facility. Groundwater most likely to affected by a spill, leak, or accidental discharge to the surface is at a depth of approximat 400 feet with a total dissolved solids concentration of approximately 500 to 1,500 mg/L. T discharge plan address how spills, leaks, and other accidental discharges to the surface will 以 446年8月18日日本中華問題

(GW-85) - Unocal, Mr. Mike Tabet, (801)-666-7604, P.O. Box 760, Moab, Utah, 84532, h submitted a Discharge Plan Renewal Application for the Navalo Compressor located in the NW/4NW/4, Section 7, Township 25 North, Range 10 West, NMPM, San Juan County, No Mexico. Approximately 4 gallons per day of scrubber and washdown water will be stored ons in a closed top tank and disposed of at an OCD approved facility. Groundwater most likely to affected by a spill, leak, or accidental discharge to the surface is at a depth of approximate 100 feet with a total dissolved solids concentration of approximately 700 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be ma-المحاسب المخط إلى a grant Stat Care Some State of

(GW-244) - Unocal, Mr. Mike Tabet, (801)-686-7604, P.O. Box 760, Moab, Utah, 84532, ha submitted a Discharge Plan Application for the Lateral #4 Compressor located in the SW/4SV 4, Section 30, Township 27 North, Range 6 West, NMPM, Rio Arriba County, New Mexico. At proximately 210 gallons per day of scrubber and washdown water will be stored onsite in closed top tank and disposed of at an OCD approved facility. Groundwater most likely to be a fected by a spill, leak, or accidental discharge to the surface is at a depth of approximately 40 feet with a total dissolved solids concentration of approximately 500 to 1,500 mg/L. The dis charge plan addresses how spills, leaks, and other accidental discharges to the surface will b ALL THE STATE BY managed. Monta Remery Resny, It. AT 8 "YEAR OF THE BER

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

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

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 18th day of April, 1996.

RECEIVED

NOTICE OF PUBLICATION

APR 221996 4253 JSFWS-NMESSO

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

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

(GW-70) - Unocal, Mr. Mike Tabet, (801)-686-7604, P.O. Box 760, Moab, Utah, 84532, has submitted a Discharge Plan Renewal Application for the Lateral #2 Compressor located in the SE/4 NW/4, Section 26, Township 26 North, Range 7 West, NMPM, Rio Arriba County, New Mexico. Approximately 4 gallons per day of scrubber and washdown water will be stored onsite in a closed top tank and disposed of at an OCD approved facility. Groundwater most likely to be affected by a spill, leak, or accidental discharge to the surface is at a depth of approximately 400 feet with a total dissolved solids concentration of approximately 500 to 1,500 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

(GW-82) - Unocal, Mr. Mike Tabet, (801)-686-7604, P.O. Box 760, Moab, Utah, 84532, has submitted a Discharge Plan Renewal Application for the Lateral #1 Compressor located in the NE/4 NE/4, Section 27, Township 27 North, Range 6 West, NMPM, Rio Arriba County, New Mexico. Approximately 4 gallons per day of scrubber and washdown water will be stored onsite in a closed top tank and disposed of at an OCD approved facility. Groundwater most likely to be affected by a spill, leak, or accidental discharge to the surface is at a depth of approximately 400 feet with a total dissolved solids concentration of approximately 500 to 1,500 mg/L. The discharge plan addresses how spills, leaks, and other accidental discharges to the surface will be managed.

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GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 18th day of April, 1996.

STATE OF NEW MEXICO

OIL CONSERVATION DIVISION

SEAL

WILLIAM J. ZEMAY, Director

WJL/pws

NO EFFECT FINDING

The described action will have no effect on listed species, wetlands, or other important wildlife resources.

Date April 24, 1996

Consultation # GWOCD96-1

Consultation # GMOCDAO-1

Approvéd by

VI.S. FISH(And/WILDLIFE (SERVICE NEW MEXICO ECOLOGICAL SERVICES HELD OFFICE

ALBUQUERQUE, NEW MEXICO

The Santa Fe New Mexican Since 1849. We Read You.

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NEW MEXICO OIL CO	NSERVATION	AD NUMBER: 493250	ACCOUNT: 56689
		LEGAL NO: 59517	<u>P.O. #:</u> 96199002997
	305	LINES once	at \$ 122.00
	Affidavits:		5.25
	Tax:	·	7.95
	Total:		\$ 135 . 20
	say that I a FE NEW MEXIC language, ar Santa Fe and paper duly of ments under 1937; that t hereto attac week tice was put supplement; APRIL	ANTA FE RNER being first am Legal Advertising Reproduction Reproduction Reproduction and the provisions of Chapter the publication # 59517 ched was published in said foroneconsecutive to lished in the newspaper the first publication be:	duly sworn declare and esentative of THE SANTA blished in the English lation in the Counties of w Mexico and being a Newsl notices and advertiser 167 on Session Laws of a copy of which is d newspaper once each week(s) and that the noproper and not in anying on the 24th day of adersigned has personal et forth in this affidation.
		nd sworn to before me on of APRIL A.I	this),, 1996

OFFICIAL SEAL Candace C. Ruiz

NOTICE OF PUBLICATION

STATE OF NEW MEXICO

ENERGY, MINERALS
AND NATURAL
RESOURCES
DEPARTMENT

OIL CONSERVATION DIVISION

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

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GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 18th day of April, 1996.

STATE OF NEW MEXICO
OIL CONSERVATION
DIVISION
WILLIAM J. LEMAY,
Director
Legal #59517
Pub. April 24, 1996

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NEW MEXICO
NEW MEXICO
OIL
CONSERVATION
DIVISION
WILLIAM J. LEMAY,
Director

(SEAL) (Published April 25, 1996)

ublication

spaper, published in the English lanthe City of Espanola and County of g a newspaper duly qualified to pubr the provisions of Chapter 167 of the h, a copy of which is hereto attached,

hek for consecutive weeks, and lar issue of the paper during the time ublished in the newspaper proper, and

on being on the day of

ne last publication on the day

that payment for said advertisement has costs); that the undersigned has personts set forth in this affidavit.

ewhap Publisher

sworn to before me this.

Coril AD 19 1

The Stafffel

Notary Public

ion expires

5-17-97

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STATE OF NEW MEXICO

OIL CONSERVATION DIVISION

WILLIAM J. ZEMAY, Director

WJL/pws

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VENDOR NO.	DATE	CHECK NO.
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DATE	INVOICE/CREDIT MEMO NO.	VOUCHER NO.	GROSS	DISCOUNT	NET (
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RM 4-2B181 (REV. 11-9	DEPOSITING INSTALLATION	TOTAL >	50.0	0	50.00

CITIBANK DELAWARE A Subsidiary of Citicorp ONE PENN'S WAY NEW CASTLE, DE 19720 62-20

Union Oil Company of California Accounts Payable



Pay

Fifty Dollars And 00 Cents********************

To the order

NEW MEXICO STATE OIL CONSERVATION DIV

NMED - WATER QUALITY MANAGEMENT

2040 S PACHECO ST SANTA FE, NM 87505 Date

Check Amount

01-APR-96

******50.00

Void after six months from above date.

TREASURE

DISTRICT I - (505) 393-6161 P.O. Box 1980, Hobbs, NM 88240 Hobbs, NM 88241-1980 DISTRICT II - (505) 748-1283 811 S. First Artesia, NM 88210 DISTRICT III - (505) 334-6178 1000 Rio Brazos Rd. Aztec, NM 87410

DISTRICT IV - (505) 827-7131

Energy, Minerals and Natural Resources Department RECEIVED Oil Conservation Division **New Mexico**

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131



APR 1 7 1996

Revised 12/1/95

Submit Original Environmental Bureau Plus 1 Copies Environmental Business to Santa Fe
Oil Conservation Division to Santa Fe

District Office

DISCHARGE PLAN APPLICATION FOR SERVICE COMPANIES.

610-244

	GAS PLANTS, REFINERIES, COMPRESSOR, AND CRUDE OIL PLUMP STATIONS (Refer to the OCD Guidelines for assistance in completing the application)				
	X New Renewal Modification				
1.	Type: Compressor Station Lateral # 4 Compressor Station				
2.	Operator: Union Oil Company of California, dba Unocal				
	Address: P.O. Box 760 Moab, Utah 84532				
	Contact Person: Mike Tabet - Moab, UT Bob Caine - Bloomfield, NN Phone: 801-686-7604/505-632-1811 Ext. 10				
3.	Location: SE/ /4 SW /4 Section 30 Township 27 North Range West Submit large scale topographic map showing exact location.				
4.	Attach the name, telephone number and address of the landowner of the facility site.				
5.	Attach the description of the facility with a diagram indicating location of fences, pits, dikes and tanks on the facility.				
6.	Attach a description of all materials stored or used at the facility.				
7.	Attach a description of present sources of effluent and waste solids. Average quality and daily volume of waste water must be included.				
8.	Attach a description of current liquid and solid waste collection/treatment/disposal procedures.				
9.	Attach a description of proposed modifications to existing collection/treatment/disposal systems.				
10.	Attach a routine inspection and maintenance plan to ensure permit compliance.				
11.	Attach a contingency plan for reporting and clean-up of spills or releases.				
12.	Attach geological/hydrological information for the facility. Depth to and quality of ground water must be included.				
13.	Attach a facility closure plan, and other information as is necessary to demonstrate compliance with any other OCD rules, regulations and/or orders.				
14.	CERTIFICATION				
	I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.				
	NAME: Mike Tabet Title: Staff HES Coordinator				
	NAME: Mike Tabet Title: Staff HES Coordinator Signature: Make Jake Hes Coordinator Date: 04/08/96				