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12 Las D	9/11 ==	NEW MEXICO OIL CONSEI - Engineering B 1220 South St. Francis Drive, S		Judah SWB 28 Fed# 1
		ADMINISTRATIVE AP	PLICATION CHECKLIST	30-0/5-28676
		WHICH REQUIRE PROCESSING	LICATIONS FOR EXCEPTIONS TO DIVISION RULE AT THE DIVISION LEVEL IN SANTA FE	ES AND REGULATIONS
Applic	[DHC-De	tandard Location] [NSP-Non-Standa wnhole Commingling] [CTB-Lease Pool Commingling] [OLS - Off-Lease [WFX-Waterflood Expansion] [P [SWD-Salt Water Disposal]	rd Proration Unit] [SD-Simultaneous I e Commingling] [PLC-Pool/Lease Coo se Storage] [OLM-Off-Lease Measur MX-Pressure Maintenance Expansion] [IPI-Injection Pressure Increase] ification] [PPR-Positive Production(mmingling] ement]
[1]		APPLICATION - Check Those Which	ch Apply for [A] uneous Dedication	Fed P-28-175-31E
	Che [B]	cck One Only for [B] or [C] Commingling - Storage - Measure DHC CTB PLC	ement	p- 00 - 11
	[C]	Injection - Disposal - Pressure Inc WFX PMX SW		
	[D]	Other: Specify		72.
[2]	NOTIFICA [A]	TION REQUIRED TO: - Check Th Working, Royalty or Overrid	ose Which Apply, or □ Does Not Apply ling Royalty Interest Owners	
	[B]	Offset Operators, Leaseholde	ers or Surface Owner	
	[C]	Application is One Which R	equires Published Legal Notice	
	[D]	Notification and/or Concurre U.S. Bureau of Land Management - Commis	ent Approval by BLM or SLO	
	[E]		f Notification or Publication is Attached	, and/or,
	[F]	☐ Waivers are Attached		
[3]		CCURATE AND COMPLETE INICATION INDICATED ABOVE.	FORMATION REQUIRED TO PRO	CESS THE TYPE
	al is accurat	•	ormation submitted with this application vledge. I also understand that no action is are submitted to the Division.	
	No.	te: Statement must be completed by an ind	ividual with managerial and/or supervisory cap	
Billy E. Pr Print or	richard Type Name	Signature Student	Agent for Judah Oil, L.L.C. Title	9/20/2011 Date
	e e e e e e e e e e e e e e e e e e e		billy@pwllc.net e-mail Address	

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

FORM C-108 Revised June 10, 2003

APPLICATION FOR AUTHORIZATION TO INJECT

I.	PURPOSE: Secondary Recovery Pressure Maintenance X Disposal Storage Application qualifies for administrative approval? X Yes No
П.	OPERATOR: Judah Oil,L.L.C.
	ADDRESS: PO Box 568 Artesia, NM 88211
	CONTACT PARTY: Blaise Campanella PHONE: 5757485488
III.	WELL DATA: Complete the data required on the reverse side of this form for each well proposed for injection. Additional sheets may be attached if necessary.
IV.	Is this an expansion of an existing project? Yes XNo If yes, give the Division order number authorizing the project:
V.	Attach a map that identifies all wells and leases within two miles of any proposed injection well with a one-half mile radius circle drawn around each proposed injection well. This circle identifies the well's area of review.
VI.	Attach a tabulation of data on all wells of public record within the area of review which penetrate the proposed injection zone. Such data shall include a description of each well's type, construction, date drilled, location, depth, record of completion, and a schematic of any plugged well illustrating all plugging detail.
VII.	Attach data on the proposed operation, including:
	 Proposed average and maximum daily rate and volume of fluids to be injected; Whether the system is open or closed; Proposed average and maximum injection pressure; Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and, If injection is for disposal purposes into a zone not productive of oil or gas at or within one mile of the proposed well, attach a chemical analysis of the disposal zone formation water (may be measured or inferred from existing literature, studies, nearby wells, etc.).
*VIII.	Attach appropriate geologic data on the injection zone including appropriate lithologic detail, geologic name, thickness, and depth. Give the geologic name, and depth to bottom of all underground sources of drinking water (aquifers containing waters with total dissolved solids concentrations of 10,000 mg/l or less) overlying the proposed injection zone as well as any such sources known to be immediately underlying the injection interval.
IX.	Describe the proposed stimulation program, if any.
*X.	Attach appropriate logging and test data on the well. (If well logs have been filed with the Division, they need not be resubmitted)
*XI.	Attach a chemical analysis of fresh water from two or more fresh water wells (if available and producing) within one mile of any injection or disposal well showing location of wells and dates samples were taken.
XII.	Applicants for disposal wells must make an affirmative statement that they have examined available geologic and engineering data and find no evidence of open faults or any other hydrologic connection between the disposal zone and any underground sources of drinking water.
XIII.	Applicants must complete the "Proof of Notice" section on the reverse side of this form.
XIV.	Certification: I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
	NAME: Billy(Bill)E. Prichard TITLE: Agent for Judah Oil,L.L.C.
	NAME: Billy(Bill)E. Prichard SIGNATURE: DA7 9/20/2011
*	E-MAIL ADDRESS: billy@pwllc.net If the information required under Sections VI, VIII, X, and XI above has been previously submitted, it need not be resubmitted. Please show the date and circumstances of the earlier submittal:

Judah Oil,L.L.C. Dow B 28 Federal # 001 API # 30-015-28676 1028 FSL X 1227 FEL

Unit Letter "P", Section 28, T17S, R31E

Eddy County, New Mexico

C108(Application for Authorization to Inject)

T.

The purpose of this application is for the administrative approval for the conversion of the Dow B 28 Federal # 001 from an abandoned or orphaned Morrow gas well to a Wolfcamp commercial salt water disposal well.

II.

Operator: Judah Oil, L.L.C.

Adress: PO Box 568 Artesia, New Mexico 88211

Blaise Campanella 5757485488

III.

Please see Exhibit "A" for well data.

IV.

This is not an expansion of an existing project.

V.

Please see Exhibit"B" for map of .5 and 1 mile area of review.

VI.

Please see Exhibit "C" for wells and tabulation of data for wells in AOR 10 wells were identified in the AOR. 8 of the wells do not penetrate the purposed disposal zone. See Exhibit"C" for data on the 2 wells that penetrate the purposed disposal zone.

VII.

- 1. Anticipated average daily rate 10,000 BWPD with maximum of 20,000 BWPD.
- 2. This will be an open system.
- 3. Anticipated average injection pressure is 0(Zero) with maximum of 1745 psig.
- **4.** Please see Exhibit "D" of analysis of projected disposal fluid. Disposal fluid will be produced water trucked in numerous producing zones in southeastern New Mexico.
- 5. Please see Exhibit "E" for Wolfcamp water analysis.

VIII.

Please see Exhibit "F" for geological data.

IX.

There is no stimulation planned unless pressure and rate dictate the need.

X.

Logs and completion data submitted to NMOCD by previous operator.

XI.

A review of the New Mexico state engineer web site found no water wells within the 1 mile AOR. Field survey found no active water wells.

Judah Oil,L.L.C. Dow B 28 Federal # 001 API # 30-015-28676 1028 FSL X 1227 FEL Unit Letter "P", Section 28, T17S, R31E Eddy County, New Mexico

C108(Application for Authorization to Inject)

XII.

Available geological data has been examined and shows no evidence of open faults or any hydrological connection between the proposed disposal zone and underground sources of drinking water.

XIII.

Please see Exhibit "G" for "Proof of Notice" and affidavit of publication.

Enclosed is the inactive well list for Judah Oil,L.L.C.

Judah Oil,L.L.C. Dow B 28 Federal # 001 API # 30-015-28676 1028 FSL X 1227 FEL Unit Letter "P", Section 28, T17S, R31E Eddy County, New Mexico

Well Data

Well spudded by Texaco 11/19/1995 as Morrow test.

11 3/4" 42# WC-40 casing set in 14" hole at 614 feet. Cemented with 450 sacks of Class "C" cement. Cement circulated to surface.

8 5/8" 32# WC-50 casing set in 11" hole at 5040 feet. Cemented with 3000 sacks of Class "H" cement. Cement circulated to surface.

5 ½"17#&20# P-110,L80,S95 casing set in 7 7/8"hole at 12725 feet.

Cemented in 2 Stages. DV tool at 9283 feet.

Stage 1 - 350 sacks 35/65 Poz Class "H" w/ 6% gel, 3% FL-52, 3% R3, ¼# Flocele. (Yield 1.85 cubic feet per sack with 12.7 ppg weight) followed by 580 sacks "H" ,1.1% FL-62, 1% BA-58, .3% CD-32, .25%R3, .2% SM (Yield 1.07 cubic feet per sack with 16.4 ppg weight)

Cement circulated above DV tool

Stage 2 - 250 sacks Super C Modified, .44% FL-52, .17#CD 32 (Yield 1.34 cubic feet per sack with 13.9 ppg weight) followed by 100 sacks Class"H" neat (Yield 1.18 cubic feet per sack with 15.6 ppg weight) Top of cement at 6900 feet.

Mississippi perforations 12118-12180 feet Morrow perforations 11764-11792 feet

Exhibit "A"

Judah Oil,L.L.C. Dow B 28 Federal # 001 API # 30-015-28676 1028 FSL X 1227 FEL

Unit Letter "P", Section 28, T17S, R31E Eddy County, New Mexico

Well Data

The Dow B 28 Federal # 1 was taken over by the State of New Mexico for forced plugging. The well has not produced since 2006.

Production Summary of api:3001528676 pool:WILDCAT CEDAR LAKE; MISSISSIPPIAN

producing year	Oil	Gas	Water	Co2
1996	, 701	5817	0	0
1997	179	769 ·	0	0
1998	434	6934	14	,0
1999	34	537	21	0
2000	13	104	0	0
2001	0	69	0	0
2002	0	0	0	0
2003	0	0	0	0
2004	0	0	0	0
2005	0	0	0	0
2006	0	0	0	0
2007	0	0	0	0
summary	1361	14230	35	(0

Production Summary of api:3001528676 pool:CEDAR LAKE;MORROW, EAST (GAS)

producing year	Oil	Gas	Water	Co2
1996	1802	44630	0	0
1997	132	8657	90	0
1998	142	11574	0	0
1999	188	13652	0	0
2000	86	8957	41	0
2001	130	5769	0	0
2002	52	2192	0	0
.2003	304	48218	239	0
2004	42	28368	31	0
2005	0	15329	0	0
2006	0	920	0	0
2007	0	0	0	0
(summary	287/8	188266	401	0

Exhibit "A"

Judah Oil,L.L.C. Dow B 28 Federal # 001 API # 30-015-28676 1028 FSL X 1227 FEL Unit Letter "P", Section 28, T17S, R31E Eddy County, New Mexico

Well Data

Formation tops identified by NMOCD District II geologist

Bryan Arrant

Bone Springs – 5235

Wolfcamp – 8522

Cisco – 9760

Penn = 10076

Strawn - 10843

Atoka – 11105

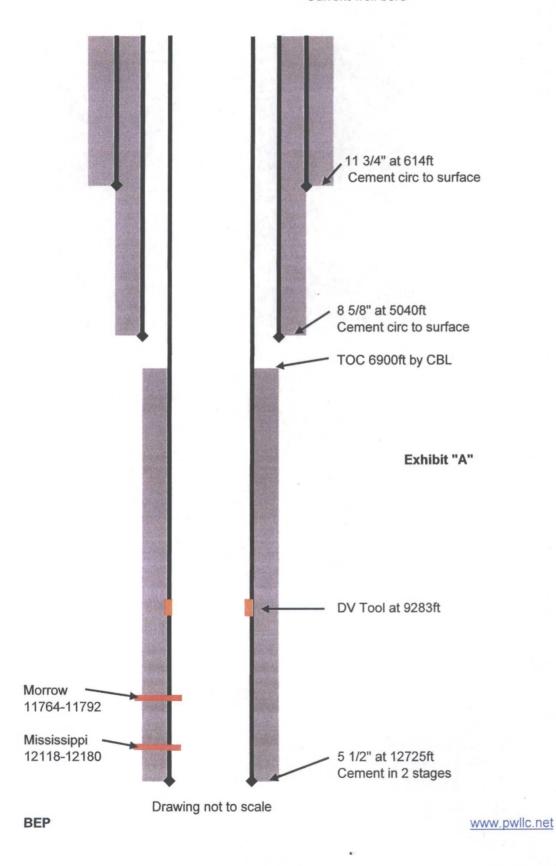
Morrow - 11403

Chester - 11905

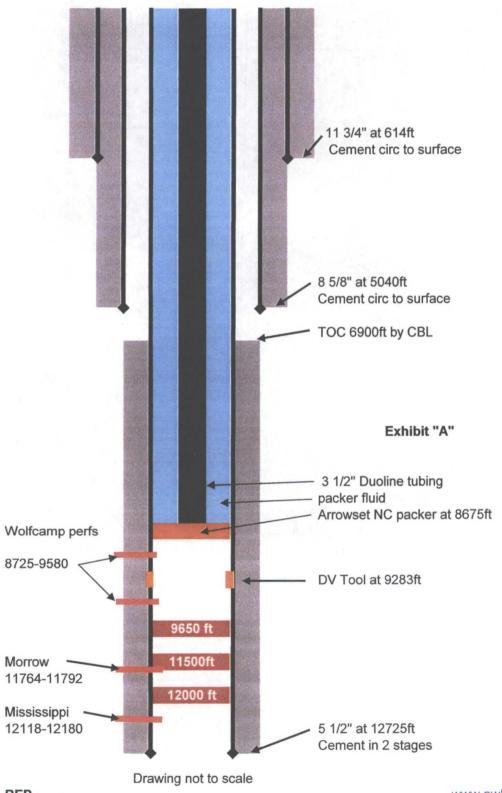
Devonian - 12280

Exhibit "A"

Dow B 28 Federal # 001 API # 30-015-28676 UL"P", Sec.28,T17S,R31E Eddy, County, NM Current well bore



Dow B 28 Federal # 001 API # 30-015-28676 UL"P", Sec.28,T17S,R31E Eddy, County, NM After Conversion



BEP

www.pwllc.net

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Form 3160-5 UNITED STATES (July 1989) (Formerly 9-331) DEPARTMENT OF THE INTERIBUREAU OF LAND MANAGEMENT	CONTACT RECEND. LIL CONTACT RECENDATION OF COPIES REQUIRED WOT DO COME OF CONTACT OF CON	NM060-3160-4
SUNDRY NOTICES AND REPORTS (Do not use this form for proposals to drill or to deepen or plug b Use "APPLICATION FOR PERMIT-" for such propos	ack to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1. OIL SAS OTHER	nec 2 0 1993	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR TEXACO EXPLORATION AND PRODUCTION INC.	• • •	8. FARM OR LEASE NAME DOW 'B' 33 FEDERAL
3. ADDRESS OF OPERATOR P. O. Box 3109, Midland, TX 79702	3a. AREA CODE & PHONE NO. (915) 688-4620	9. WELL NO.
 LOCATION OF WELL (Report location clearly and in accordance with an See also space 17 below.) 		10. FIELD AND POOL, OR WILDCAT
660' FNL & 2310' FWL, UNIT LETTER C		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
		SEC. 33, T-17-S, R-31-E
14. PERMIT NO. 15. ELEVATIONS (Show wheth APL#: 30-015-27675 GR-3754', KB-3773'	ner DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE NM
16. Check Appropriate Box To India	cate Nature of Notice, Report	, or Other Data
NOTICE OF INTENTION TO:	SUBSÉQUE	NT REPORT OF:
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS		REPAIRING WELL ALTERING CASING ABANDONMENT* SING f multiple completion on Well etion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertin posed work. If well is directionally drilled, give subsurface location work.) *** FIELDS: UNDESIGNATED MORROW & ATOKA; SHUGAR 1. DRILLED 7 7/8 HOLE TO 12100'. TD @ 4:30 PM 12 2. HLS RAN GR-DLL-MSFL, GR-SDL-DSN FROM 11812 3. RAN 11 JOINTS OF 5 1/2, 17# S-95, 17 JOINTS OF SET @ 12100'. DV TOOL @ 8856'. 4. DOWELL CEMENTED: 1ST STAGE - 300 SACKS 35/D46 (12.8 PPG, 1.94 CF/S). F/B 500 SACKS 50/50 D46 (14.2 PPG, 1.35 CF/S). OPEN DV TOOL @ 5:00 P 670 SACKS 35/65 POZ CLASS H W / 6% GEL, 5% SALT CLASS H (15.6 PPG, 1.18 CF/S). PLUG DOWN @ 12:35. RAN TEMPERATURE SURVEY. TOP OF CEMENT @ 310 ND. RELEASE RIG @ 10:00 AM 12-06-93. 7. PREP TO COMPLETE.	is and measured and true vertical depths of the control of the con	O SURFACE. OF 17# L-80. LTC CASING SALT, 1/4# FLOCELE, 0.2% SALT, 1/4# FLOCELE, 0.2% TE CEMENT. 2ND STAGE - 94 CF/S). F/B 50 SACKS
	ORIG. SGD.) DAVID R. C	1979/9
•	1 6 1993	(7)
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	CARLSBAD, MEVV MEXIC	0 60 60
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18. I hereby certify that the foregoing is true and correct SIGNED	DRILLING OPERATIONS MANAGER	
(This space for Federal or State office use)		
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:		DATE

Exhibit "B"

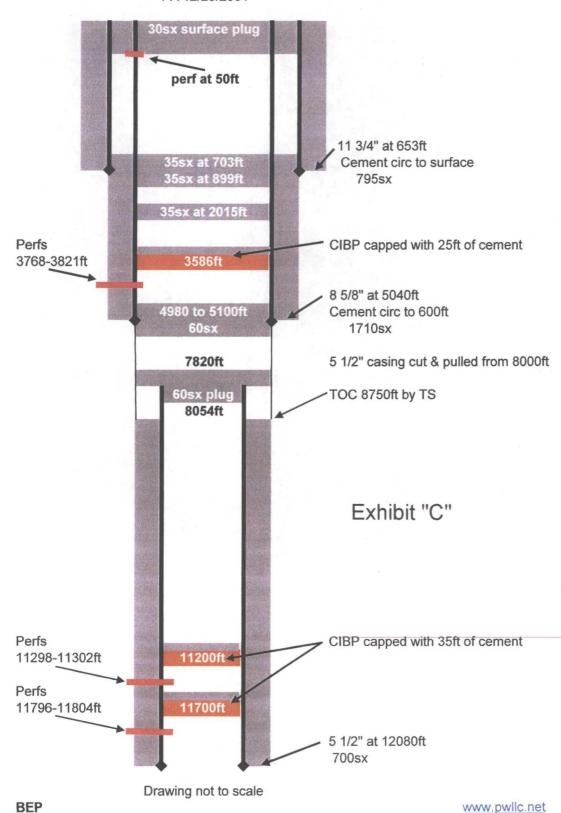
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LEASE DOW B 28 FEDERAL	Z Z	S	SU		N. I.	SU	N. I.	S	DOW B 33 FEDERAL	SU	ns	S	SU	S	SU	SN	SN	SN	S	NRI	S	SU	SN	SN	SN	ns	NRI	S	S	SN	S	DOW 33	DENALI	ns S
API OPERATOR 3001528676 YESO ENERGY INC	10 SKELLY		14 FOREST	6 WISER	29 TEXACO	11 FOREST	33 TEXACO	34 FOREST	75 V-F		10 FOREST		35 FOREST						32 FOREST	36 SUNRAY		29 FOREST				34 FOREST	31 TEXACO	28 FOREST	30 FOREST		31 FOREST	38 OXY		20 FOREST
API 300152867	3001505440	3001528140	3001529314	3001528976	3001504829	3001505441	3001522533	3001504884	3001527675	3001522265	3001529210	3001522268	3001504885	3001520410	3001529239	3001528881	3001529227	3001522264	3001505432	3001505486	3001505426	3001505429	3001532437	3001505424	3001522506	3001529064	3001505431	3001505428	3001529860	3001529496	3001522481	3001527068	3001532164	3001505420
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SU=SKELLY UNIT
NRI= NORINS REALTY INC
Wells in 0.5 mile AOR

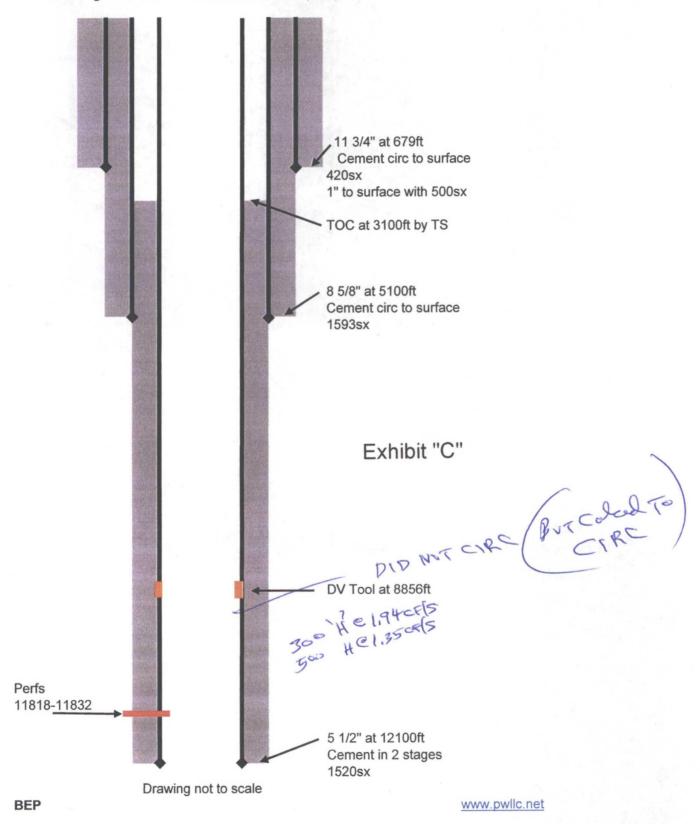
Skelly Unit # 161 API # 30-015-28140 UL"K", Sec.28,T17S,R31E Eddy, County, NM Current well bore

PA 12/29/2001



VF Petroleum
Dow B 33 Federal # 002
API # 30-015-27675
UL"C", Sec.33,T17S,R31E
Eddy, County, NM

Producing from Cedar Lake; Morrow, East (Gas) Pool



Judah Oil, L.L.C.

Dow B 28 Federal # 001

Unit Letter P, Section 28, T17S, R31E

Eddy County, New Mexico
Possible pools disposing in Dow B 28 Federal # 001

Pool	Section	Township	Range	TDS	Chlorides
EMPIRE;ABO	27	178	28E	224062	135900
ARTESIA; QUEEN-GRAYBURG-SAN ANDRES	28	17S	28E	237482	147300
ARTESIA; GLORIETA-YESO	33	178	28E	206471	137940
EMPIRE; MORROW, SOUTH	31	175	29E	35148	19800
EMPIRE; GLORIETA-YESO	19	178	29E	213384	142829
CROW FLATS;MORROW	ო	17.8	27E	44318	27242
LOGAN DRAW; MORROW	7	178	27E	8567	4604
RED LAKE;QUEEN-GRAYBURG-SA	ო	18S	37E	217737	146435

Data obtained from http://octane.nmt.edu

Exhibit "D"

NM WAIDS











Water Samples for Well ELVIS 002

API = 3002533854

Formation = WOLF

Field = null

Current Water Production Information

Instructions:

Click

For general information about this sample.

Click 🗐

For scale calculation pages (Stiff-Davis or Oddo Tomson methods).

Click 6

To select this water sample for water mixing. It will lead to the main page, and add the sample ID to the mixing

table.

 $_{\text{Click}}\,\underline{664}$

 $Click \ the \ hyperlinked \ sample \ number \ to \ make \ a \ . csv \ for \ that \ sample, \ or \ select \ several \ check \ boxes \ and \ click$

Submit for multiple samples

The ions are in (mg/L) units.

SampleID T R S SO4 CL CO3 HCO3 K Na Ca Mg

17S 32E 17 1368 78216 0

172 307 44579 4415 817

3281

17S 32E 17 1151 73312 0

380 951 34886 8865 1330

☐ SELECT/DESELECT ALL

Submit

New Mexico Tech

APRAC

Exhibit "E"

Judah Oil,L.L.C.
Dow B 28 Federal # 001
API # 30-015-28676
1028 FSL X 1227 FEL
Unit Letter "P", Section 28, T17S, R31E
Eddy County, New Mexico

Geological Data

The Wolfcamp formation in the Dow B 28 Federal # 001 is approximately 1200 feet thick and is a light to dark gray reefoid limestone of Permian age. Above the Wolfcamp is the Bone Springs formation and below the Wolfcamp is the Cisco or Canyon formation. The Wolfcamp in the area is usually a zone of lost circulation and is non productive of oil or gas.

There is no known fresh water strata underlying the Wolfcamp formation.

No fresh water wells were identified or found in the 1 mile area of view. Fresh water is contained in the alluvial fill from surface to the top of the Red Bed. Surface casing on oil and gas wells in the area average 616 feet.

Exhibit"F"

Affidavit of Publication							
STATE OF NEW MEXICO							
County of Eddy:							
Danny Scott Janny Acad							
being duly sworn, says that he is the Publisher							
of the Artesia Daily Press, a daily newspaper of general							
circulation, published in English at Artesia, said county							
and state, and that the hereto attached							
Legal Notice							
was published in a regular and entire issue of the said							
Artesia Daily Press, a daily newspaper duly qualified							
for that purpose within the meaning of Chapter 167 of							
the 1937 Session Laws of the state of New Mexico for							
1 Consecutive weeks/days on the same							
day as follows:							
First Publication August 30, 2011							
Second Publication							
Third Publication							
Fourth Publication							
Fifth Publication							
Subscribed and sworn to before me this							
30th day of August 2011							
OFFICIAL SEAL							

10th

Notary Public, Eddy County, New Mexico

My commission expires

NOTARY PUBLIC-STATE OF NEW MEXICO

Copy of Publication:

Judah Oil L. L. C. PO Box 568, Artesia, New Mexico 88211 has filed form C108 (Application for Authorization, to Inject) seeking administrative approval for the conversion of the Dow B 28 Federal # 001* API # 30-015-28676
1028 FSL X. 1227 FEL (Unit Letter P. Section 28 T 17S R3 E Eddy County New Mexico from a shut in Cedar Lake Morrow gas well to a Wolfcamp commercial salt water disposal well. The disposal interval is the Wolfcamp formation through perforations 8725 feet to 9580 feet. Disposed fluid would be produced water trucked in from numerous producing formations in southeastern New Mexico Anticipated disposal pressure of 0 psig with a maximum disposal pressure of 1745 psig. Anticipated disposal rate of 10000 barrels of water per day with a maximum disposal rate of 20000 barrels of water per day.

All interested parties opposing the aforementioned must file objections with the New-

All interested parties opposing the aforementioned must file objections with the New-Mexico Oil Conservation Division, 1220 South St. Francis Drive, Santa Fe, New Mexico ico 87505 with in 15 days: Additional information can be obtained by contacting Blaise. Campanella 5757485488 Published in the Artesia Daily Press, Artesia, N.M. Aug. 30, 2011. Legal No. 21824.

Exhibit "G"

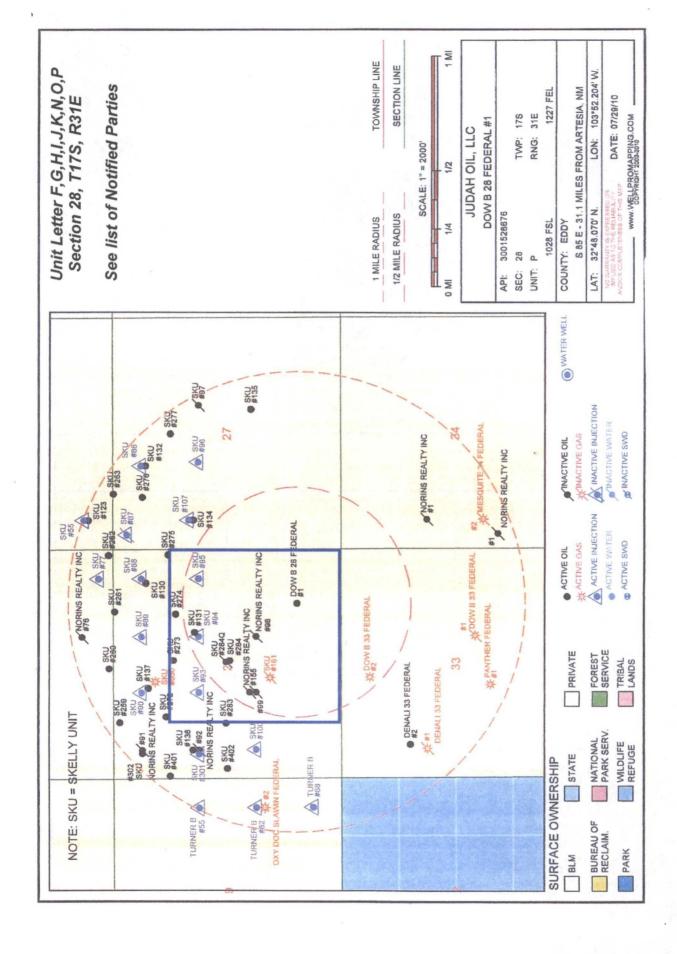


Exhibit "G"

Notified Parties

Section 28, T17S, R31E Eddy County, New Mexico

Bureau of Land Management 602 E Green Street Carlsbad, NM 88220

New Mexico Oil Conservation Division
District 2
811 S. First
Artesia, NM 88210

Chevron USA Inc. PO Box 1635 Houston, TX 77251-1635

Levi Oil and Gas, LLC PO Box 568 Artesia, NM 88210

Prizm Properties NO known address

Sandridge Exploration and Production, LLC 123 Robert S. Kerr Ave Oklahoma City, OK 73102

> Jean Long Trust NO known address

Ernest Closuit Sr. NO Known address

Estate of Ernest Closuit Jr. 616 Texas Street Fort Worth, TX 76102

JCL Family LP 15 Greenway Plaza Suite G Houston, TX 77046

Notified Parties

Section 28, T17S, R31E Eddy County, New Mexico

> R.M. Williams PO Box 854 Hobbs, NM 88241

> B.G. Davis 2021 N. Vega Hobbs, NM 88241

> Barry Antwell PO Box 250 Hobbs, NM 88241

Mary Antwell 5410 Ledgestone Drive Ft.Worth, TX 76132

Melanie and Larry Parker 13 Havenhill Rd Artesia, NM 88210

> Perry L. Hughes 1724 N. Guadalupe Carlsbad, NM 88220

David Brown Jr. 321 W. Grand Ave. Artesia, NM 88210

COG Operating,LLC 550 W. Texas Suite 1300 Midland,TX 79701

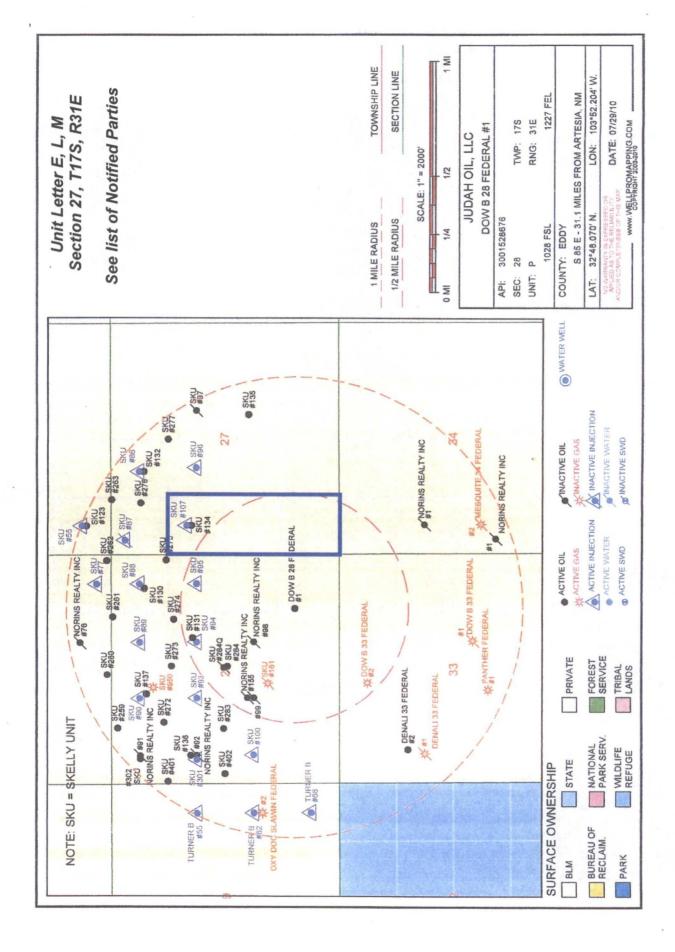


Exhibit "G"

Notified Parties

Section 27, T17S, R31E Eddy County, New Mexico

Chevron USA Inc. PO Box 1635 Houston, TX 77251-1635

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> Perry L. Hughes 1724 N. Guadalupe Carlsbad, NM 88220

COG Operating,LLC 550 W. Texas Suite 1300 Midland,TX 79701

James D. Brown 321 West Grand Ave Artesia, NM 88210

Mack C. Chase Trustee of the Mack C. & Marilyn Y. Chase Trust P.O. Box 693 Artesia, NM 88210

> Robert C. Chase & wife Deb E. Chase 2306 Sierra Vista Dr. Artesia, NM 88210

> > Gerene Dianne Chase Crouch P. O. Box 693 Artesia, NM 88210

Richard L. Chase & Karla Chase 505 S. Bolton Rd. Artesia, NM 88210

> Yeso Energy,Inc PO Box 8280 Roswell, NM 88202

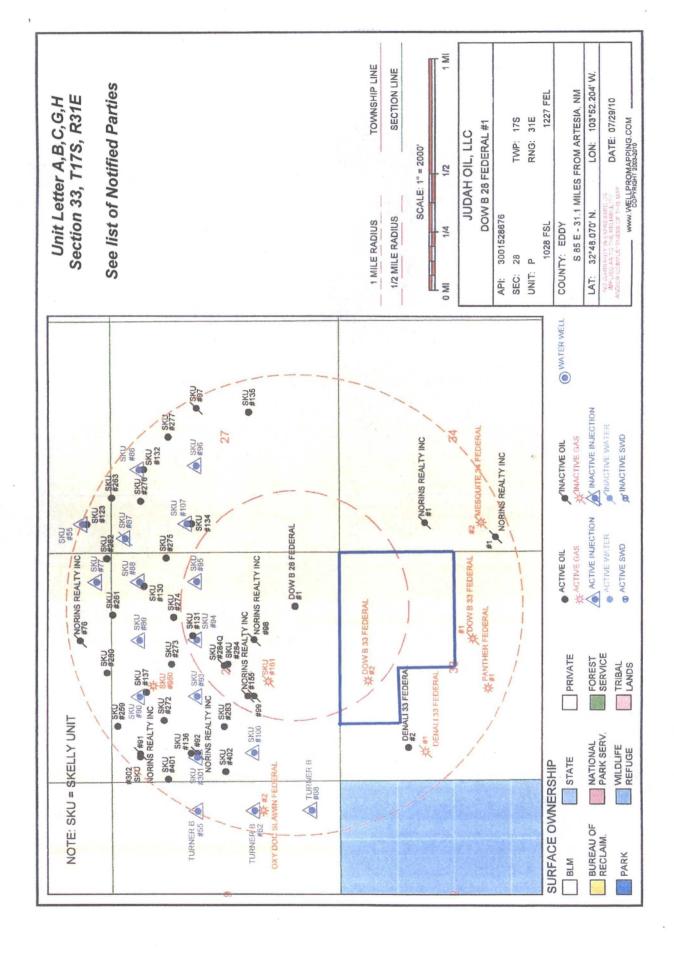


Exhibit "G"

Notified Parties

Section 33, T17S, R31E Eddy County, New Mexico

> Chevron USA Inc. 15 Smith Rd Midland, TX 79705

> Fuel Products Inc. P.O. Box 3098 Midland, TX 79701

Samson Resources Inc. Joint Interest Accounting Two West Second St. Tulsa, OK 74103-3103

> J. M. Gahr P.O. Box 1889 Midland, TX 79702

> Larry Brazile 4406 Cherrywood Midland, TX 79707

> Marcus Luna P.O. Box 1889 Midland, TX 79702

Sandra Lawlis P.O. Box 1889 Midland, TX 79702

John A Mills Investments Inc. P.O. Box 3821 Midland, TX 79702

> Thomas Beall P.O. Box 3098 Midland, TX 79701

Gahr Ranch & Investment Partnership LP P.O. Box 1889 Midland, TX 79702

> Legacy Reserves Operating,LP P. O. Box 10848 Midland TX 79702

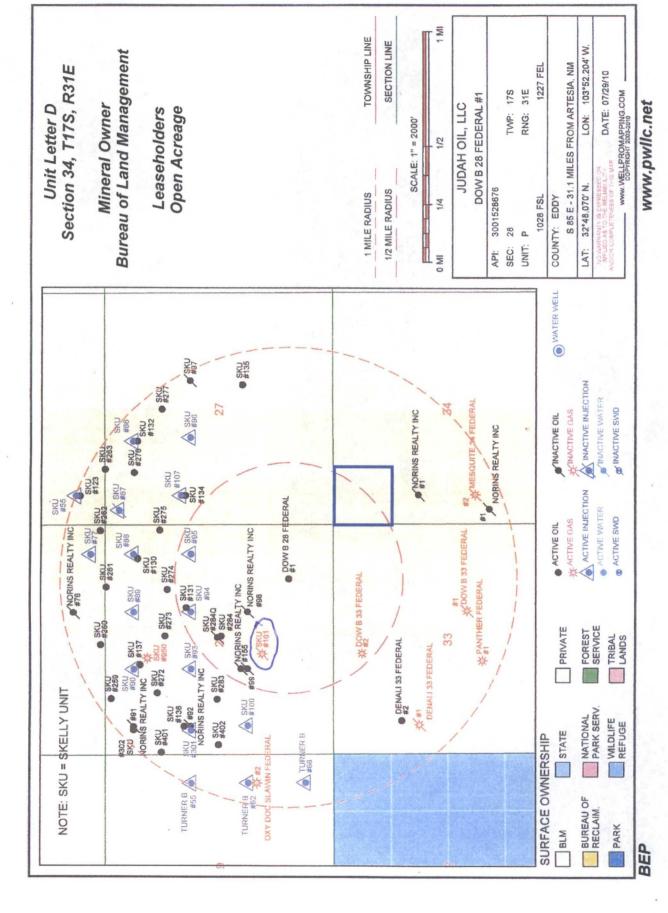
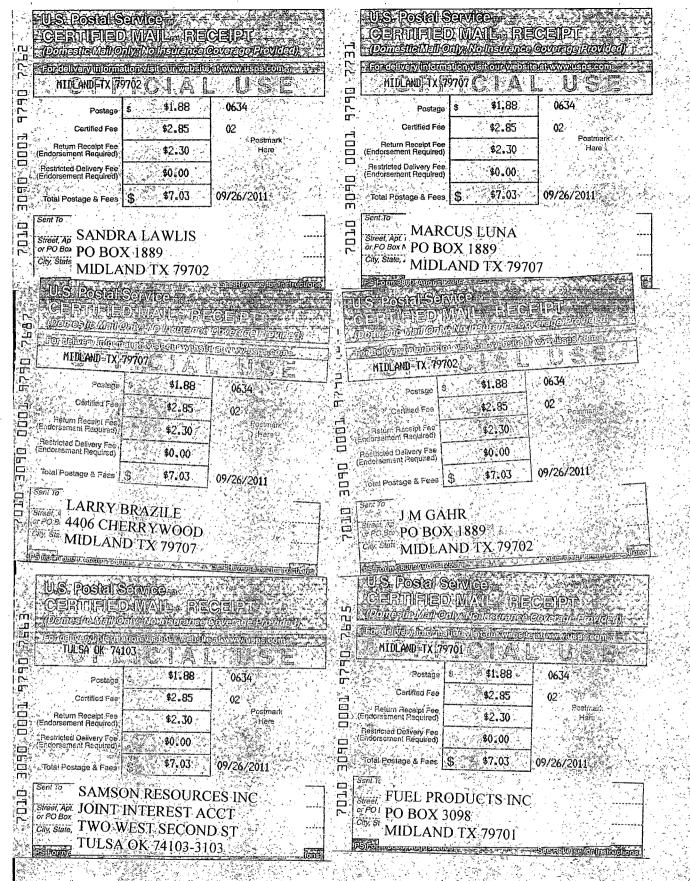
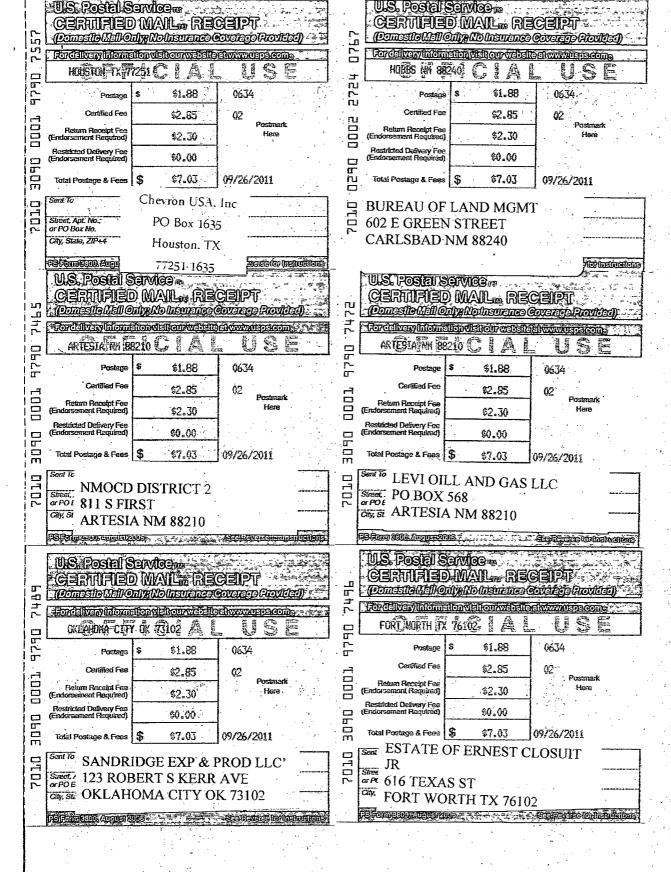
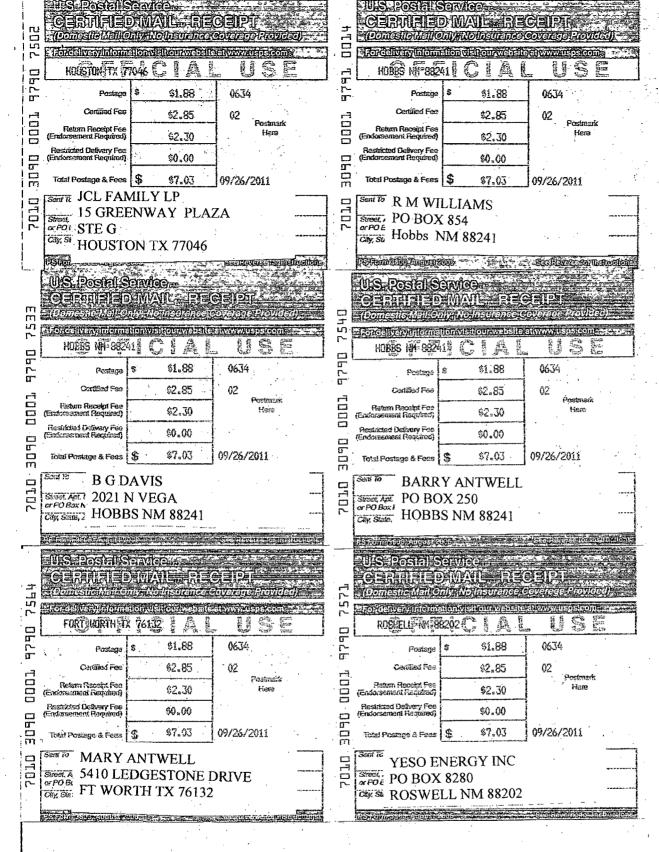
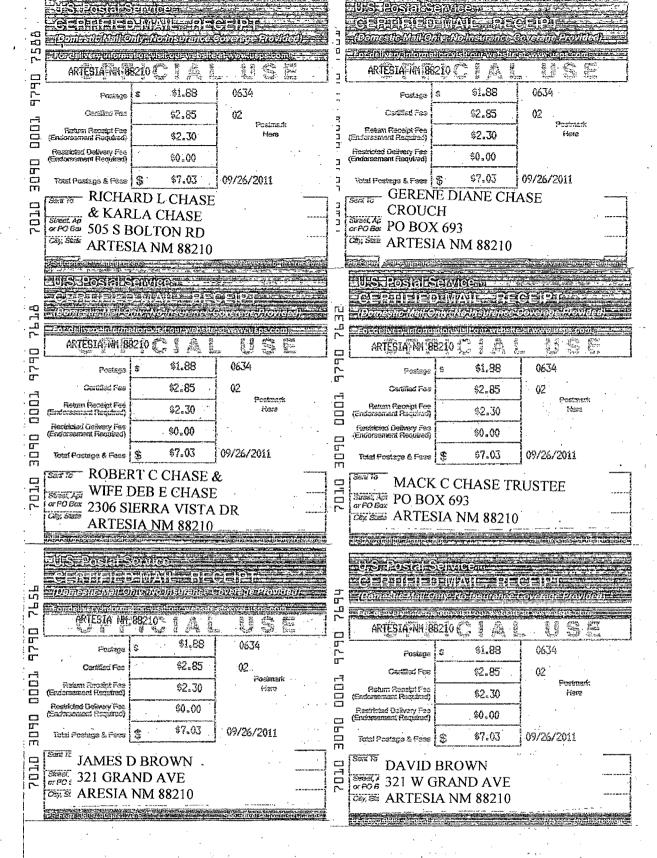


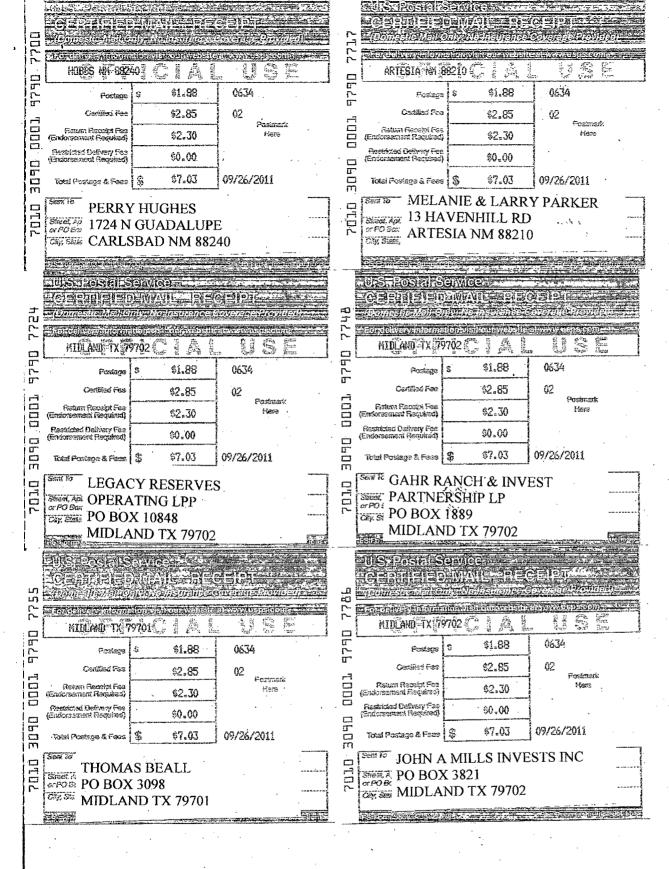
Exhibit "G"











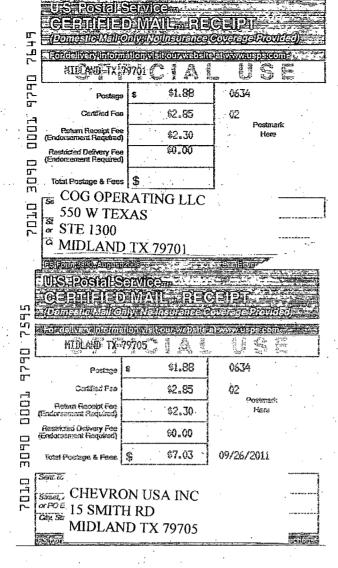


Exhibit "G"

RECEIVED OCD 2011 NOV -7 A 12: 52

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57.	Total Postage & Fees	\$ \$7.03	11/03/2011
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A copy of NMOCD form C108 was mailed to V-F Petroleum Dow B 28 Federal # 1 on 11/3/2011 Proposals by Judah Oil, L.L.C. for commercial SWD conversions

Oxy Doc Slawin Federal #2 - 30-015-32585

- 1. Judah Oil E.L.C. is not the operator of this well. Therefore, until they are operator, BLM will object to the application.
- Well is showing shut-in since July 2011. المستعبد
- 3. The well is still operated by OXY USA WTP, Ltd.
- 4. The current or future operator will need to verify that there is no production in paying quantities in the zones up to the base of the San Andres as the well was drilled for hydrocarbons and all zones shall be depleted prior to conversion. The San Andres and formations above are in a lease waterflood.
- 5. In addition, the production casing cement job would require remedial cementing as the top of cement is within 460' of the proposed upper perforation and does not tie back to the intermediate casing.
- 6. The proposed plus back schematic does not meet BLM requirements.
- 7. According to the completion report, the Wolfcamp stants at 8544', 384' below what operation has proposed for perforations. Perforation zone would need to be verified that it is all Wolfcamp.
- 8. Application references the Fracey 29 Federal 1, which was renamed the Biscuit Hills SWD Land this well was not plugged to rectly as the top of Morrow and DV tool were not covered final plugging requirements will need to address this.

Dow B 28 Federal 2 - 30-015-28676

The following would have to be addressed prior to BLM approving this well as an injection well.

- 1. The production casing cement job would require remedial cementing as the top of cement does not tie back to the intermediate casing.
- 2. The operator will need to verify that there is no production in paying quantities in any formation from the top of the Morrow to surface. This well was drilled for hydrocarbons and all zones shall be depleted prior to conversion.
- 3. The proposed plug back schematic does not meet BLM requirements.
- The Skelly Unit #161 plugging would be more acceptable if the stub plug extended to below the TOC by TS. This could be a potential problem in the long term.

Jones, William V., EMNRD

From:

Jones, William V., EMNRD

Sent:

Friday, October 21, 2011 4:41 PM

To:

'billy@pwllc.net'; Blaise Campanella

Cc:

Ezeanyim, Richard, EMNRD; Sanchez, Daniel J., EMNRD; 'Wesley_Ingram@blm.gov'; Dade,

Randy, EMNRD

Subject:

Disposal application from Judah Oil LLC: Dow B 28 Federal #1 30-015-28676 Wolfcamp

from 8725 to 9580 feet

Hello Bill and Blaise,

The SKU #161 30-015-28140 which is the plugged AOR well, has about 700 feet uncovered section just above your intended disposal interval. It seems unproductive to me, but we need an opinion from a petrophysicist (log analyst) for our records. Please ask that person to also evaluate the entire proposed disposal interval. Next time there is an uncemented AOR well similar to this, just include the increased depth range in the formal notices and newspaper notice even if you intend not to utilize the entire interval. That means more eyes will be looking for any possible interest.

V-F Petroleum operates the active deep gas well in the NOR-would you please send them a notice?

Please also obtain a Change of Operator from Yeso to Judah – our records still show that entity as operator and they have 5.9 issues. So I can't issue the disposal permit until that happens.

The BLM sent a note with some concerns. As you know, the OCD can issue a permit for disposal, but since this is a federal well – the actual use of this well is subject to BLM terms and requirements. Concoled 10/2/11

Thank You,

William V Jones, P.E. Engineering, Oil Conservation Division 1220 South St. Francis Drive, Santa Fe, NM 87505 Tel 505.476.3448 ~ Fax 505.476.3462

Jones, William V., EMNRD

From: Sent: james campanella [judahoil@yahoo.com] Tuesday, October 25, 2011 10:28 AM

To:

Jones, William V., EMNRD

Subject:

Re: Disposal application from Judah Oil LLC: Dow B 28 Federal #1 30-015-28676 Wolfcamp

from 8725 to 9580 feet

Hello Will,

I am having an Independent Geologist look over the logs on the SKU 161 well and write up a report. I will send it to you when it is finished.

I will make sure VF Pet receives a copy of the permit. They have already contacted me to see if they can dispose of there lease water with us.

I will speak with Dorthy Phillips and get our CO finished up. I think I have to enter into an Agreed Compliance Order. The State has removed Yeso as Operator.

Could you let me know who I need to contact with the BLM office. I need to know who sent you their request.

Thanks a bunch and have a Great day,

Blaise

James B. Campanella Judah Oil, LLC PO Box 568 Artesia, NM 88211 575-746-1280 575-746-1290 (fax)

From: "Jones, William V., EMNRD" < William.V.Jones@state.nm.us>

To: "billy@pwllc.net" <billy@pwllc.net>; Blaise Campanella <judahoil@yahoo.com>

Cc: "Ezeanyim, Richard, EMNRD" < richard.ezeanyim@state.nm.us>; "Sanchez, Daniel J., EMNRD"

<daniel.sanchez@state.nm.us>; "Wesley Ingram@blm.gov" <Wesley Ingram@blm.gov>; "Dade, Randy, EMNRD"

< Randy. Dade @ state.nm.us>

Sent: Friday, October 21, 2011 4:40 PM

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Thanks for the reply back.

Go Sooners!!

Will Jones

New Mexico
Oil Conservation Division
Images Contacts

From: james campanella [mailto:judahoil@yahoo.com]

Sent: Tuesday, October 25, 2011 10:28 AM

To: Jones, William V., EMNRD

Subject: Re: Disposal application from Judah Oil LLC: Dow B 28 Federal #1 30-015-28676 Wolfcamp from 8725 to 9580 feet

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Blaise

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To: "billy@pwllc.net" <billy@pwllc.net>; Blaise Campanella <judahoil@yahoo.com>

Cc: "Ezeanyim, Richard, EMNRD" < richard.ezeanyim@state.nm.us; "Sanchez, Daniel J., EMNRD" < daniel.sanchez@state.nm.us;

"Wesley Ingram@blm.gov" <Wesley Ingram@blm.gov>; "Dade, Randy, EMNRD" <Randy.Dade@state.nm.us>

Sent: Friday, October 21, 2011 4:40 PM

Subject: Disposal application from Judah Oil LLC: Dow B 28 Federal #1 30-015-28676 Wolfcamp from 8725 to 9580 feet

Hello Bill and Blaise,

Jones, William V., EMNRD

From:

james campanella [judahoil@yahoo.com] Monday, December 05, 2011 3:39 PM

Sent:

Jones, William V., EMNRD

Subject:

Re: Disposal application from Judah Oil LLC: Dow B 28 Federal #1 30-015-28676 Wolfcamp

from 8725 to 9580 feet

Hello Will.

We have met with Wesley Ingram with the BLM and we have addressed their issues. He said he has no problem with our permits with the information we gave him. We are writing up a formal report for him and will send you a copy for your records.

We are going to reduce our injection interval on the Oxy Doc Slawin #2. We are going to remove the perfs 8072-8320. Will we need to send out a revised permit or can this be handled by a letter from us to you stating our intentions? We have also identified the top of the Wolfcamp formation and it covers all of our proposed perfs. This top was identified by Bryan Arrant who was working for the NMOCD at the time.

We have the CO from Yeso Energy for the Dow B 28 Fed #1 well and have sent it to the Artesia NMOCD office for approval.

Bill Prichard has sent VF Pet a copy of our Dow B permit for required notification.

Please let me know if you have any ferther question concerning the Dow B 28 Fed #1 or the Oxy Doc Slawin Fed #2 wells.

Thanks for your time.

Blaise

James B. Campanella Judah Oil, LLC PO Box 568 Artesia, NM 88211 575-746-1280 575-746-1290 (fax)

From: "Jones, William V., EMNRD" < William.V.Jones@state.nm.us>

To: james campanella < judahoil@yahoo.com > Sent: Tuesday, October 25, 2011 10:35 AM

Subject: RE: Disposal application from Judah Oil LLC: Dow B 28 Federal #1 30-015-28676 Wolfcamp from 8725 to 9580 feet

Hello Blaise,

Wesley Ingram sent me an email with an evaluation of the application. So probably someone in his group looked at this...

Jones, William V., EMNRD

From:

billy@pwllc.net

Sent:

Thursday, November 03, 2011 12:57 PM

To:

Jones, William V., EMNRD

Cc:

Blaise Campanella

Subject:

RE: Disposal application from Judah Oil LLC: Dow B 28 Federal #1 30-015-28676 Wolfcamp

from 8725 to 9580 feet

Attachments:

Proof of Notify VF.tif

Will, attached is copy of certified mail that was sent to V-F Petroleum today 11/3/2011.

Thanks

Billy (Bill) E. Prichard Pueblo West Consulting 125 Greathouse Village Decatur, TX 76234 432-934-7680 cellular 940-627-5449 fax email; billy@pwllc.net

----- Original Message -----

Subject: Disposal application from Judah Oil LLC: Dow B 28 Federal #1

30-015-28676 Wolfcamp from 8725 to 9580 feet

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Date: Fri, October 21, 2011 5:40 pm

To: "billy@pwllc.net" <billy@pwllc.net>, Blaise Campanella

<judahoil@yahoo.com>

Cc: "Ezeanyim, Richard, EMNRD" < richard.ezeanyim@state.nm.us>,

"Sanchez, Daniel J., EMNRD" <daniel.sanchez@state.nm.us>,

"Wesley_Ingram@blm.gov" <Wesley_Ingram@blm.gov>, "Dade, Randy, EMNRD"

<Randy.Dade@state.nm.us>

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SWD_Checklist.xls/ReviewersList

THE SHOWS WERE

10/4/2011/3:13 PM