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ÁBOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION - Enginéering Bureau 1220 South St. Francis Drive, Santa Fe, NM 87505



| | | ADMINISTRATIVE APPLICA | TION CHECKLIS | |
|----------|-------------------------------|--|---|----------------------------------|
| TH | IIS CHECKLIST IS M | ANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS F WHICH REQUIRE PROCESSING AT THE DIVIS | | RULES AND REGULATIONS |
| Applic | [DHC-Dow [PC-Po | s: Indard Location] [NSP-Non-Standard Prorati Inhole Commingling] [CTB-Lease Comming Iol Commingling] [OLS - Off-Lease Storage | ion Unit] [SD-Simultaneor gling] [PLC-Pool/Lease e] [OLM-Off-Lease Meas ure Maintenance Expansi tion Pressure Increase] | Commingling] surement] on] |
| (| TOWNE OF A | DI ICATION Charle Thosa Which Apply 6 | or [A] -5 4.9 | 1647 |
| | [A] | PPLICATION - Check Those Which Apply for Location - Spacing Unit - Simultaneous Definition NSL NSP SD | dication — Nem | o Fund I, LLC |
| | Checl | COne Only for [B] or [C] Commingling - Storage - Measurement DHC CTB PC | · . | LEU -BobbyFee#1 |
| | [C] | Injection - Disposal - Pressure Increase - En | nhanced Oil Recovery PI | 30-025-3476 |
| | [D] | Other: Specify | | -Suo', Devoniau |
| [2] | NOTIFICAT [A] | ION REQUIRED TO: - Check Those Which Working, Royalty or Overriding Royal | | Glini |
| | [B] | Offset Operators, Leaseholders or Surf | ace Owner | |
| | [C] | Application is One Which Requires Pu | blished Legal Notice | |
| | [D] | Notification and/or Concurrent Approv U.S. Bureau of Land Management - Commissioner of Public | val by BLM or SLO c Lands, State Land Office | |
| | [E] [F] | For all of the above, Proof of Notification Newspaper Affidavit of Publication will be Waivers are Attached | | |
| [3] | | CURATE AND COMPLETE INFORMAT ATION INDICATED ABOVE. | ION REQUIRED TO PR | OCESS THE TYPE |
| | al is <mark>accurate</mark> a | TION: I hereby certify that the information so and complete to the best of my knowledge. I a quired information and notifications are subm | ilso understand that no act | |
| | Note: | Statement must be completed by an individual with r | managerial and/or supervisory | capacity. |
| Danny . | J. Holcomb | MHolionb | Agent for NEMO Fund | 1, LLC 7/28/2016 |
| Print or | Type Name | Signature | Title | Date |
| | | • | danny@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 |
|--------|---|
| II. | OPERATOR: Nemo Fund I, LLC OGRID 310809 |
| | ADDRESS: 901 W. Missouri Ave, Midland, TX 79701 |
| | CONTACT PARTY: Richard Wright PHONE: 432-288-5874 |
| 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 X No 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: Danny J. Holcomb TITLE: Agent for Nemo Fund I, LLC |
| | SIGNATURE: DATE: 7/28/2016 |
| * | E-MAIL ADDRESS: danny@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: |

Pueblo West Resources, LLC 125 Greathouse Village Decatur, Texas 76234 432-934-7680

July 28, 2016

Per the rules and regulations of the New Mexico Oil Conservation Division, please find enclosed a copy of NMOCD form C108.

Nemo Fund I, LLC, 901 W. Missouri Ave, Midland, TX 79701 has filed form C108 (Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval to convert the Bobby Fee #1, API 30-025-34765, 2252 FSL x 990 FWL, Unit Letter "L", Section 25, T9S, R36E, Lea County, New Mexico from a temporary abandoned well to a commercial salt water disposal well. The proposed disposal interval would be the Devonian formation through open hole completion between 12,285' – 12,488'. Disposal fluid will be produced water from producing oil and gas wells in the area. Anticipated average disposal volume is 4000 BWPD with a maximum anticipated volume of 8000 BWPD. Anticipated disposal pressure is 0 (zero) psi with a maximum disposal pressure of 2457 psi. The well is located approximately 7.2 miles east-south-east of Crossroads, New Mexico.

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 87505 within 15 days. Additional information can be obtained by contacting Danny Holcomb at 806-471-5628.

Sincerely,

Danny J. Holcomb

Agent for Nemo Fund I, LLC

Holeomb

Email: danny@pwllc.net

Fax 940-627-5449



www.pwllc.net

Nemo Fund I, LLC Bobby Fee SWD #1 API # 30-025-34765 2252 FSL x 990 FWL

Unit Letter 'L'. Section 25, T9S, R36E Lea County, New Mexico

C108 Application for Authorization to Inject

The purpose of this application is seeking administrative approval for the conversion of the Bobby Fee #1 from a temporary abandoned well to a commercial Devonian salt water disposal well.

11.

Operator: Nemo Fund I. LLC OGRID: 310809 Address: 901 W. Missouri Ave, Midland, TX 79701

Contact Party: Richard Wright 432-288-5874 email: rwright@carreraenergy.com

III.

Please see Exhibit "A" for proposed well data.,

This is not an expansion of an existing project.

Please see Exhibit "B" of lease map.

There are two offset wells located within the 0.5 mile Area of Review. Both wells are PxA and penetrate the proposed disposal zone. See AOR map and well listing in Exhibit "C".

- 1. Anticipated disposal volume 4000 BWPD with a maximum of 8000 BWPD.
- 2. System will be closed. It will include a central tank battery and pump. Water will betrucked in.
- 3. Anticipated disposal pressure: Minimum 0 (zero) psig, Maximum 2457 psig.
- 4. Disposed fluid will be trucked in from producing wells in the immediate area. Please see Exhibit "D" for fluid analysis from area wells.
- 5. Please see Exhibit "D" for disposal zone fluid analysis.

VIII.

| Formation | Anticipated Depth (ft) |
|------------------------|------------------------|
| T. Yates | 2785 |
| T. Tübb | 6950 |
| T. Abo | 7725 |
| T. Wolfcamp | 9040 |
| T. Mississippi | 11684 |
| T. Devonian | 12236 |
| Proposed disposal zone | 12285 - 12488 |

The proposed well is not located within the Capitan Reef Area.



Page 1 of 2

Nemo Fund I, LLC Bobby Fee SWD #1 API # 30-025-34765 2252 FSL x 990 FWL

Unit Letter 'L', Section 25, T95, R36E Lea County, New Mexico

C108 Application for Authorization to Inject

IX.

Pressure test casing above CIBP at 11481. Perforate 5-1/2" casing at 10740' and squeeze cement to surface (add additional perfs/squeeze if needed in order to circulate). WOC and drill out cement and CIBP to 11570' with a 4-3/4" bit. Squeeze Atoka perfs at 11,531' – 11548' with 50 sacks cement. WOC and drill out cement to 11,960'. Circulate hole clean and pressure test casing above CIBP at 11990'. If test ok, drill out CIBP at 11990', drill out float equipment plus an additional 200' of open hole with a 4-3/4" bit to a new TD at 12488'. Circulate hole clean. A pump-in test will be performed to establish initial injection rate. If pump-in test results are favorable, no initial stimulation is planned. A 2-7/8" internally plastic coated injection tubing and packer will be run. Packer will be set a maximum of 100' above the 5-1/2" casing shoe.

X.

Any additional logs performed will be submitted after completion.

ΧÎ

NM OSE records indicate there are no fresh water wells within the 1 mile Area of Review. See Exhibit "E" for copies of OSE data base queries and a map of the area.

XII.

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

XIII.

Please see Exhibit "F" for Proof of Notice. The original affidavit of publication will be submitted to the Engineering Bureau as soon as it is received.

Danny J. Holcomb

Agent for Nemo Fund I, LLC

Date: 8/2/2016

www.pwllc.net

DJH

NEMO Fund I, L.L.C.
Bobby Fee SWD # 1
API 30-025-34765
2252 FSL X 990 FWL
Unit Letter "L", Section 25, T9S, R36E
Lea County, New Mexico
Well Data

Spud 1/27/2000 as Devonian test

13-3/8" 48# CSA 450' in 17 1/2"hole, cemented with 550 sks PP, cement circulated to surface.

8-5/8" 24# CSA 4200' in 12 1/4"hole, cemented with 1215 sks Interfil x 250 sks PP, cement circulated to surface.

Drilled 7-7/8 hole to TD 12288', 5-1/2" CSA 12285', cemented with 250 sks. Super "H", top of cement at 10760' by CBL (5/13/16).

Devonian found to be non-productive. CIBP capped with 30' cement at 11990', Atoka Perfs 11531'-11537', 11542'-11548' (non-productive). CIBP capped with 10' cement at 11481'.

AO SWD - 769 approved 4/19/2000 Well never converted to SWD

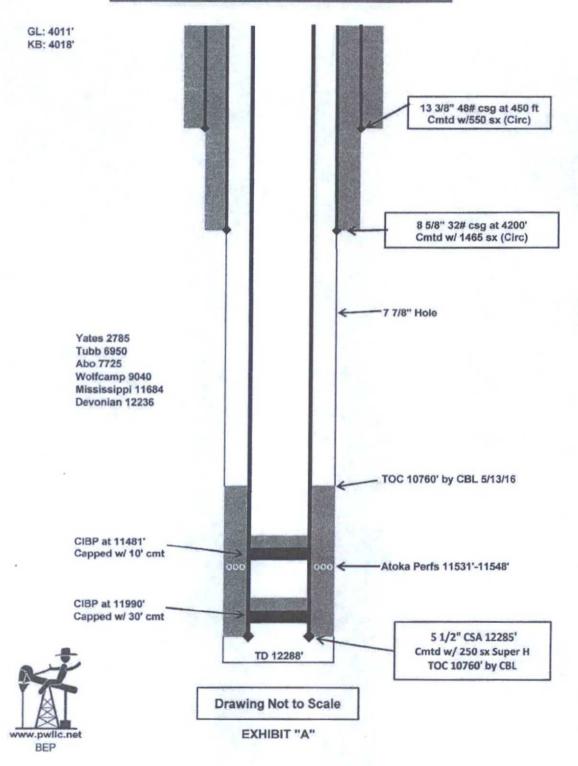
TA status approved until 7/17/2017



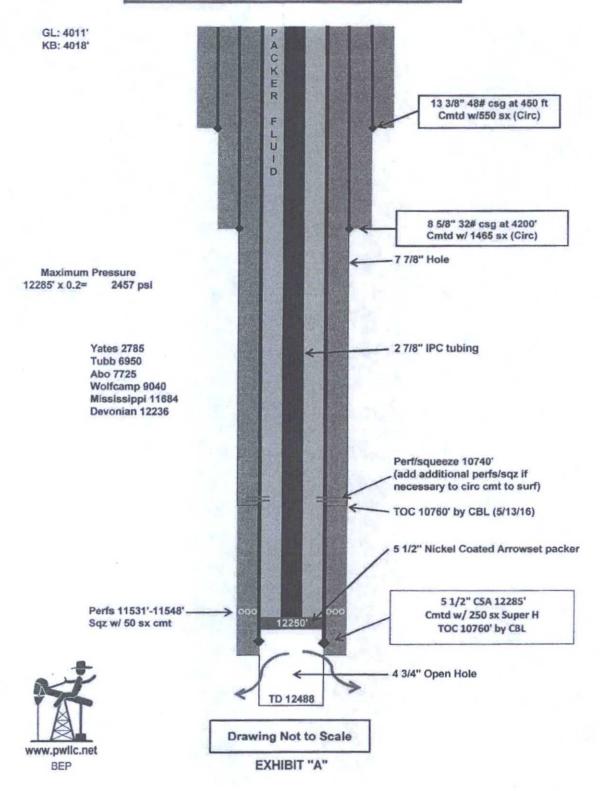
EXHIBIT "A"

BEP

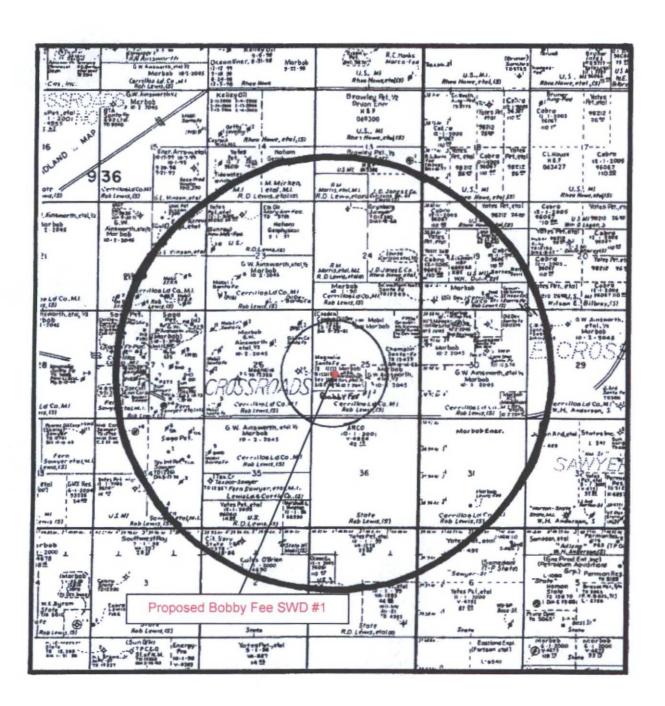
NEMO Fund I, L.L.C.
Bobby Fee SWD # 1
API # 30-025-34765
2252 FSL X 990 FWL
Unit Letter "L", Section 25, T9S, R36E
Lea County, New Mexico
Before conversion to SWD



NEMO Fund I, L.L.C.
Bobby Fee SWD # 1
API # 30-025-34765
2252 FSL X 990 FWL
Unit Letter "L", Section 25, T9S, R36E
Lea County, New Mexico
After conversion to SWD



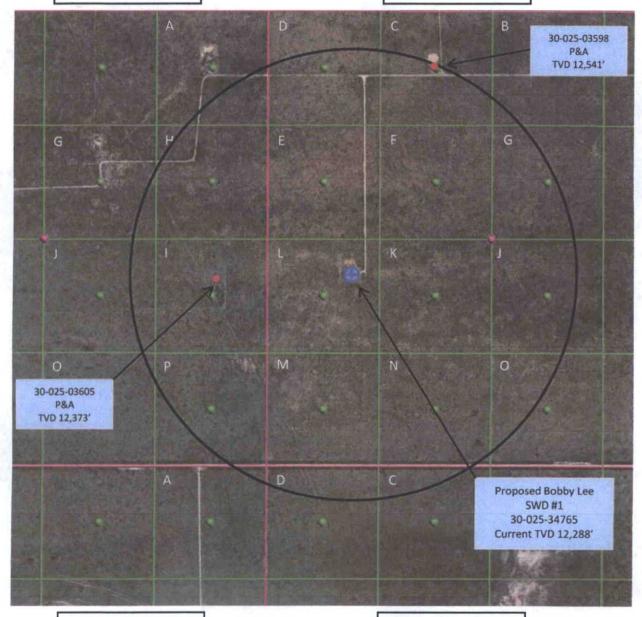
Nemo Fund I, LLC Bobby Fee SWD #1 API # 30-025-34765 2252 FSL X 990 FWL UL 'L', Sec 25, T9S, R36E Lea County, New Mexico



NEMO Fund I, LLC Bobby Fee SWD #1 API # 30-025-34765 0.5 Mile AOR

Sec 26, T9S, R36E

Sec 25, T9S, R36E



Sec 35, T9S, R36E

Sec 36, T9S, R36E



This location 2252 FSL x 990 FWL, UL 'L', Section 25, T9S, R36E, Lea County, NM Drawing Not to Scale

EXHIBIT "C"

Nemo Fund I, LLC Bobby Fee SWD #1 API # 30-025-34765 Offset Wells within 0.5 Mile AOR

All offset wells within the 0.5 mile AOR have been P&A'd. Both of these wells penetrate the proposed injection zone.

| UL, Sec, T, R | API Well No. | Well Name | TVD | Status |
|---------------|--------------|-------------------------------|--------|--------|
| I-26-9S-36E | 30-025-03605 | Santa Fe Pacific "F" #1 | 12373' | P&A |
| C-25-9S-36E | 30-025-03598 | Cosden Oil Dev Co of Texas #1 | 12541' | P&A |

30-025-03605

This vertical well was drilled in 1956 as a Devonian test to TD 12,373'. DSTs indicated no show of oil or gas in San Andres, Penn and Devonian formations. The well was plugged and abandoned in 1961. Cement on the surface and intermediate casing strings was circulated to surface. TOC on the 5-1/2" production casing was at 9703' (per TS). During PxA activities, the production casing was cut and recovered from 9485'. The 5-1/2" casing cutoff was cemented inside and outside pipe from 8929' – 9500'. See attached wellbore diagram.

30-025-03598

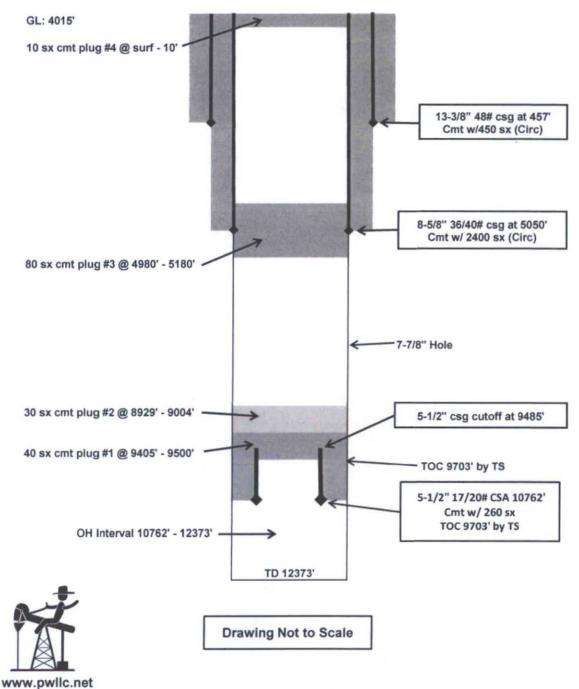
This vertical well was drilled in June, 1961 as a Devonian test to TD 12,279'. DSTs indicated no significant show of oil and gas from 10,600' – 12, 279'. Cement on the surface and intermediate casing strings was circulated to surface. No production casing was run and the well was plugged and abandoned (PxA #1) on 9/23/61. In July, 1973, the well was reclassified as a disposal well and reentered. The cement plugs were drilled out and TD extended to 12,541'. A 5-1/2" liner was run from 3982' to 12,224' and cemented with 2600 sx cement, circulated back to 3982'. Internally lined 5-1/2" tubing was tied into the 5-1/2" liner at 3982'. The well served as a salt water disposal well through open hole at 12,224' – 12,541. The well was plugged and abandoned (PxA #2) on 1/15/81. See attached wellbore diagram.



www.pwllc.net

DJH

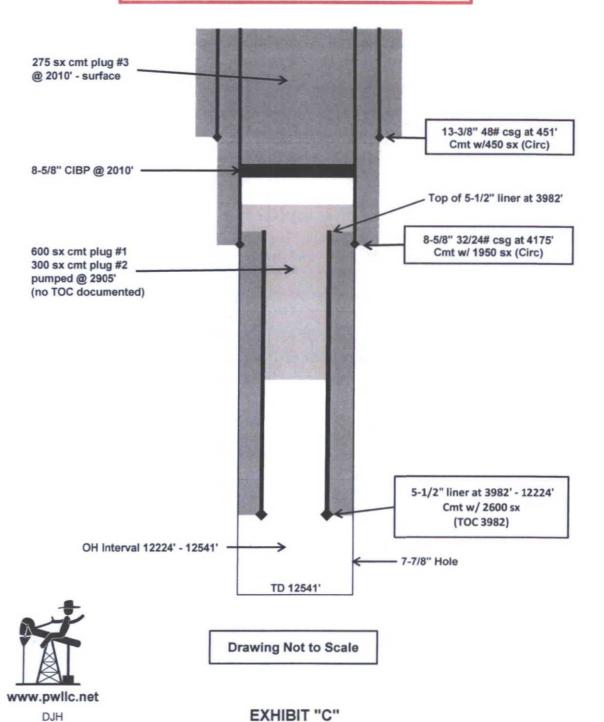
Magnolia Petroleum Company
Santa Fe Pacific "F" # 1
API # 30-025-03605
2310 FSL X 660 FEL
Unit Letter "I", Section 26, T9S, R36E
Lea County, New Mexico
OFFSET WELL WITHIN 0.5 MILE AOR



DJH

EXHIBIT "C"

Mobil Producing Tx & NM
Cosden Oil Dev. Co. of Tx # 1
API # 30-025-03598
660 FNL X 1980 FWL
Unit Letter "C", Section 25, T9S, R36E
Lea County, New Mexico
OFFSET WELL WITHIN 0.5 MILE AOR



Nemo Fund I, LLC Bobby Fee SWD #1 API # 30-025-34765 2252 FSL X 990 FWL Unit Letter 'L', Section 25, T9S, R36E Lea County, New Mexico

| _ | | | | | | | | |
|---|----|---|----|---|-----|----|-----|---|
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| | | | | | | | | |

| <u>API Number</u> | Formation | <u>1DS</u> | Chiorides |
|-------------------|------------------|------------|-----------|
| 30-025-34765 | Dev | 89,833 | 52,520 |
| 30-025-04971 | Dev | 62,818 | 38,030 |
| | | | |
| | | | |
| | Possible Dispose | | |
| | | | |

| <u>API Number</u> | <u>Formation</u> | <u>TDS</u> | <u>Chlorides</u> |
|-------------------|------------------|------------|------------------|
| 30-025-04945 | Penn | 115,713 | 71,000 |
| 30-025-23175 | SA | 130,973 | 79,829 |
| 30-025-03622 | Dev | 92,794 | 55,910 |

58,264

34,000

Sil/Dev

30-025-03606

All data obtained from GO-Tech except the first listed test result which was obtained from a Halliburton lab report dated 3/17/2000 in NMOCD well file records.



EXHIBIT "D"

San Andres Produced Water Sample Results State 7 #1 30-025-27511

East Crossroads San Andres Field



Martin Water Laboratories, Inc.

Analysts & Consultants since 1953
Bacterial & Chemical Analysis

Richard Wright
ADDRESS: 5826 New Territory Blytt, Box 412- Sugarland, T. SAMPLE RECEIVED: 4/27/16

COMPANY: Nemo Fund 1, LLC
LEASE: State 7 Well #1

COUNTY: STATE:
FORMATION: FIELD OR POOL:

| FORMATION: | <u></u> | | | | IELD OR POOL: | | | <u>`</u> | ~ |
|---------------------------------------|---|----------------------------|----------------|-----------------|---------------------|----------------------------|---------------|-------------|---------------------------------------|
| | | | | TION OF 54 | | | | | · · · · · · · · · · · · · · · · · · · |
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| No. 4 | was to some | : 14 | | | <i>2</i> 4. | | A | | - \ |
| Chemical and Physical | Properties (milligs | rams per liter) | N | lo. 1 | No. 2 | | No. 3 | } | No. 4 |
| Specific Gravity @ 6 | Ĵ°F. | | Territoria | 1.1410 | • | | | ÷ . | |
| pH. When Received | · · · · | w w total | | 6.10 | | .હ | | 4 | |
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| ulfate; as SO4 | * / · · · · · · · · · · · · · · · · · · | | , Au j | 1,522 | ergy 2000 e from er | | * & . | 2 - 2 | |
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REMARKS: The undersigned certifies the above to be true and correct to the best of his knowledge and belief.

Bý: Greg Ogden, B.S.

Historical San Andres Water Samples Obtained from GO-Tech NM WAIDS Data Base

| F 55 50 - 212 2 15 15 15 15 | General Information | About: Sample 6806. | Landa Lat. 12 Property Stand of the Callet Ca | | | | | |
|------------------------------|------------------------------|--|--|--|--|--|--|--|
| NEW MEXICO S | | | | | | | | |
| API | 3002523175 | Sample Number | | | | | | |
| Unit/Section/ Township/Range | H/32/09S/37E | Field | SAWYER WEST | | | | | |
| County | LEA | Formation | SAN ANDRÉS | | | | | |
| State | NM | Depih | | | | | | |
| [at/liong: | 33,4924812001 , -103,1088385 | Sample Source | HEATER TREATER! | | | | | |
| TDS (mg/L) | 130973 | Water Type | | | | | | |
| Sample Date(MWDD/YYYY) | 11/5/1969_12:00:00 AM | Analysis Date(MM/DD/YYYY) | | | | | | |
| Remarks/Description | * | | | | | | | |
| | ation information | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | Anion information (15) (mg/L) | | | | | |
| Rotassium (K) | | Sulfate (SO) | 1750 | | | | | |
| Sodium (Na) | | Chloride (CI) | 79829 | | | | | |
| Calcium (Ca) | | Carbonate (CO ₃) | | | | | | |
| Magnesium (Mg) | | Bicarbonate (HCO ₃) | 506 | | | | | |
| Barium (Ba) | | Hydroxide (OH) | | | | | | |
| Manganese (Mn) | | Hydrogen Sullide (H ₂ S) | | | | | | |
| Strontium (Sr). | | Carhon Dioxide (CO ₂) | | | | | | |
| ron (Fe) | | Oxygen (O) | The state of the s | | | | | |

| | ு ் அளிக்கி அளிக்கி General Information | About: Semple 2653 | |
|----------------------------|--|-------------------------------------|-------------------|
| | | A FE D | |
| API | 3002503£14 | Sample Number | |
| Unit/Socion/Township/Range | C/29/09S/36E | Field | CROSSROADS |
| County | LEA . | Formation | SAN ANDRES |
| State: | NM · | Depth ' | |
| LavLong | 33.5106582996 , -103.2813034 | Sample Source | DST |
| TDS (mg/L) | 184579 | Water Type | |
| Sample Date(MM/DD/YYYY) | 4/10/1950 12:00:00 AM | Analysis Date(MM/DD/YYYY) | |
| Remarks/Description | | | |
| | ation information | | Anion Information |
| Potassium (K) | | Sulfate (SQ) | 700 |
| Sodium (Na) | No. 10 Telephone Management of the Control of the C | Chloride (Cl) | 109678 |
| Calcium (Ca) | [v | Carbonate (CO ₃) | |
| Magnesium (Mg) | | Bicarbonate (HCO ₃) | 159 |
| Barium (Ba) | | Hydroxide (OH) | |
| Manganese (Mn) | | Hydrogen Sulfiće (H ₂ S) | |
| Strontium (Sr) | | Carbon Diöxide (CO ₂) | |
| Iron (Fe) | | Oxygen (O) | |

| - Serie Later | 전 경우 36 등 대로 CF 가장 • General Information | About: Sample 5785 | | | | | | |
|------------------------------|--|-------------------------------------|------------|--|--|--|--|--|
| CATO SAN ANDRES UNIT | | | | | | | | |
| JAP1 | 3000520045 | Sample Number | | | | | | |
| Unit/Section/ Township/Range | D/23/08S/30E | Field | CATO | | | | | |
| County | CHAVES | Formation | SAN ANDRES | | | | | |
| Slate * | MM | Depth | | | | | | |
| Laviong | 33.6107445004 , -103.8509946 | Sample Source | WELLHEAD. | | | | | |
| TDS (mg/L) | 257780 | Water Type | | | | | | |
| Sample Date(MM/DD/YYYY) | 6/14/1957 12:00;00 AM | Analysis Date(MM/DD/YYYY) | | | | | | |
| Remarks/Description | | | | | | | | |
| | ation information (mg/L) | Anion information (mg/L) | | | | | | |
| Potassium (K) | | Sulfaté (SO) | 430 | | | | | |
| Sodam (Na) | 383 | Chloride (CI) | 164000 | | | | | |
| Calcium (Ca) | The second secon | Carbonate (CO ₃) | | | | | | |
| Magnesium (Mg) | 5.9.0 | Bicarbonate (HCO ₃) | 364 | | | | | |
| Barium (Ba) | | Hydroxide (OH). | | | | | | |
| Manganese (Mn) | | Hydrogen Sulfide (H ₂ S) | | | | | | |
| Strontium (Sr) | | Carbon Dioxide (CO ₂) | | | | | | |
| Iron (Fe) | | Oxygen (O) | | | | | | |

McMillan, Michael, EMNRD

From:

McMillan, Michael, EMNRD

Sent:

Tuesday, August 02, 2016 9:42 AM

To:

'danny@pwllc.net'

Subject:

RE: Nemo Fund I, LLC Lewis Fee SWD Well No. 1

Danny for our records, I am sending the same e-mail response as before

Thanks for the water samples.

OCD will require return receipt for the affected parties including the lessees and surface owner, so when you receive them e-mail them to me when you get them.

Will have spoken to you about circulating the 5-/1/2 inch casing to surface, based on the fact that the | believe in Section 9 there is an approved open-hole San Andres SWD injection the Cobra re-entry will be required to circulate that casing to the surface.

The same requirement for the other well.

Thanks

Mike

From: danny@pwllc.net [mailto:danny@pwllc.net]

Sent: Tuesday, August 02, 2016 9:37 AM

To: McMillan, Michael, EMNRD

Cc: Goetze, Phillip, EMNRD; Lowe, Leonard, EMNRD; Jones, William V, EMNRD

Subject: RE: Nemo Fund I, LLC Lewis Fee SWD Well No. 1

Michael.

Good morning and thank you for the information. Concerning your request for information:

- We will mail you the original Affidavit of Publication upon its receipt from the newspaper. The
 notice was scheduled to run in the Lovington Leader on Thursday, July 28. We should receive the
 AOP soon.
- The certified mail receipts were included in the application on the very last page. If you are also
 wanting copies of the signed signature cards, we can scan and email those to you upon their
 receipt. The notices were mailed on Thursday, July 28. We should have all the signature cards by
 the end of this week. Please advise.
- Attached are copies of additional Crossroad area San Andres produced water sample results. These include both a recent sample result from a Nemo well plus historical sample results from the GO-Tech NMAIDS data base.

If you need any additional information, please let me know.

Thank you,

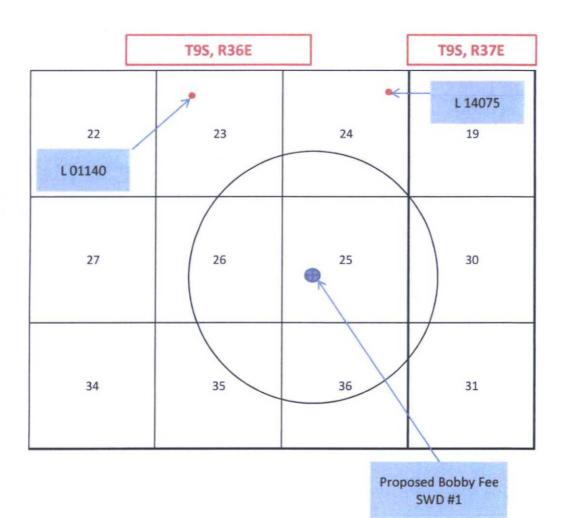
Danny J. Holcomb Pueblo West, LLC Cell: 806-471-5628

Email: danny@pwllc.net

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

Subject: Nemo Fund I, LLC Lewis Fee SWD Well No. 1

Nemo Fund I, LLC Bobby Fee SWD #1 1 Mile AOR for Water Wells



According to OSE records, there are no ground water wells located within the 1 mile AOR.



EXHIBIT "E"



POD L 01

New Mexico Office of the State Engineer Water Column/Average Depth to Water

(A CLW#### in the POD suffix indicates the POD has been replaced (R=POD has been replaced,

closed)

& no longer serves a water right file.)

O=orphaned,

(quarters are 1=NW 2=NE 3=SW 4=SE) C=the file is

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD

| | Sub- | | Q Q Q | | | | | | Depth | Depth Water |
|--------------|--------------|-------|---------|-----|------|-----|--------|-----------|-------|--------------|
| POD Number | Code basin C | ounty | 64 16 4 | Soc | Tws | Rng | Х | Y | Well | Water Column |
| L 01140 POD1 | L | LE | 1 | 23 | 09\$ | 36E | 664240 | 3710696* | | 70 |
| L 14075 POD1 | L | LE | 4 2 2 | 24 | 098 | 36E | 666858 | 3710871 🚇 | 202 | |

Average Depth to Water:

70 feet

Minimum Depth:

70 feet

Maximum Depth:

70 feet

Record Count: 2

PLSS Search:

Section(s): 23, 24, 25, 26, 35, 36

Township: 09S

Range: 36E

Both wells are outside the 1 mile AOR.

EXHIBIT "E"

*UTM location was derived from PLSS - see Help



New Mexico Office of the State Engineer Water Column/Average Depth to Water

No records found.

PLSS Search:

Section(s): 30, 31

Township: 09S

Range: 37E

EXHIBIT "E"

Legal Notice

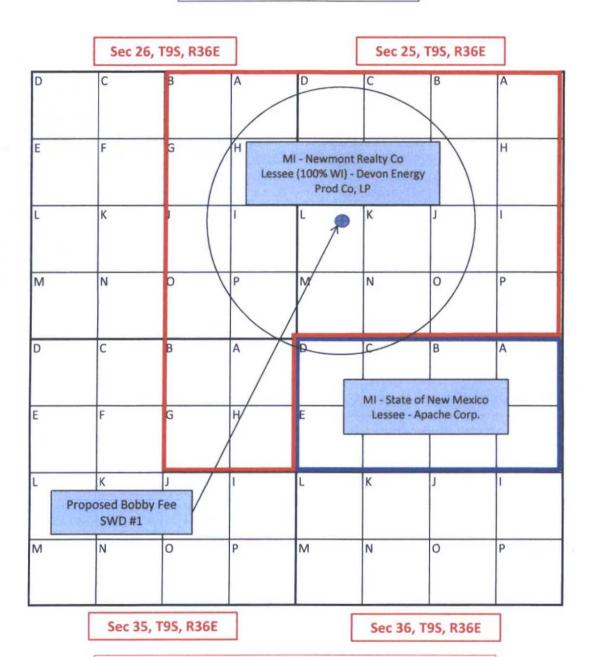
Nemo Fund I, L.L.C., 901 W. Missouri Ave, Midland, TX 79701 has filed form C-108 (Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval to convert the Bobby Fee #1, API 30-025-34765, 2252 FSL X 990 FWL, Unit Letter "L", Section 25, T9S, R36E, Lea County, New Mexico from a temporary abandoned well to a commercial salt water disposal well. The proposed disposal interval is the Devonian formation through open hole completion between 12,285′ – 12,488′. Disposal fluid would be produced water from producing oil and gas wells in the area. Anticipated average disposal volume is 4000 BWPD with a maximum anticipated volume of 8000 BWPD. Anticipated disposal pressure is 0 (zero) psi with a maximum disposal pressure of 2457 psi. The well is located approximately 7.2 miles east-south-east of Crossroads, New Mexico.

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 87505 within 15 days. Additional information can be obtained by contacting Danny Holcomb at 806-471-5628.

The above legal notice is scheduled to be printed in the Lovington Leader newspaper on July 28, 2016. The original affidavit of publication will be forwarded to the NMOCD - Santa Fe upon its receipt.

EXHIBIT "F"

Nemo Fund I, LLC Bobby Fee SWD #1 API # 30-025-34735 0.5 Mile AOR



This location 2252 FSL X 990 FWL
Surface Owner - Joe Edd Williams, et al
P. O. Box 1172, Seagraves, TX 79359
Drawing not to scale



EXHIBIT "F"

NOTIFICATION LIST

| # | NAME | ADDRESS | CITY STATE ZIP | TYPE | |
|---|-------------------------|----------------|---------------------|---------------|---|
| 1 | Joe Edd Williams, et al | P. O. Box 1172 | Seagraves, TX 79359 | Surface Owner | ı |

Section 25, T9S, R36E, NMPM (All ULs)

| # | NAME | ADDRESS | CITY STATE ZIP | TYPE |
|---|--------------------------------|---------------------|-------------------------|------------------|
| 1 | Newmont Realty Company | 1700 Lincoln Street | Denver, CO 80203 | Mineral Owner |
| 2 | Devon Energy Production Co, LP | 20 N. Broadway | Oklahoma City, OK 73102 | Lessee - 100% WI |

Section 26, T9S, R36E, NMPM (ULs A, B, G, H, I, J, O, P)

| # | NAME | ADDRESS | CITY STATE ZIP | TYPE |
|---|--------------------------------|---------------------|-------------------------|------------------|
| 1 | Newmont Realty Company | 1700 Lincoln Street | Denver, CO 80203 | Mineral Owner |
| 2 | Devon Energy Production Co, LP | 20 N. Broadway | Oklahoma City, OK 73102 | Lessee - 100% WI |

Section 35, T9S, R36E, NMPM (ULs A, B, G, H)

| | # | NAME | ADDRESS | CITY STATE ZIP | TYPE |
|---|---|--------------------------------|---------------------|-------------------------|------------------|
| ſ | 1 | Newmont Realty Company | 1700 Lincoln Street | Denver, CO 80203 | Mineral Owner |
| ſ | 2 | Devon Energy Production Co, LP | 20 N. Broadway | Oklahoma City, OK 73102 | Lessee - 100% WI |

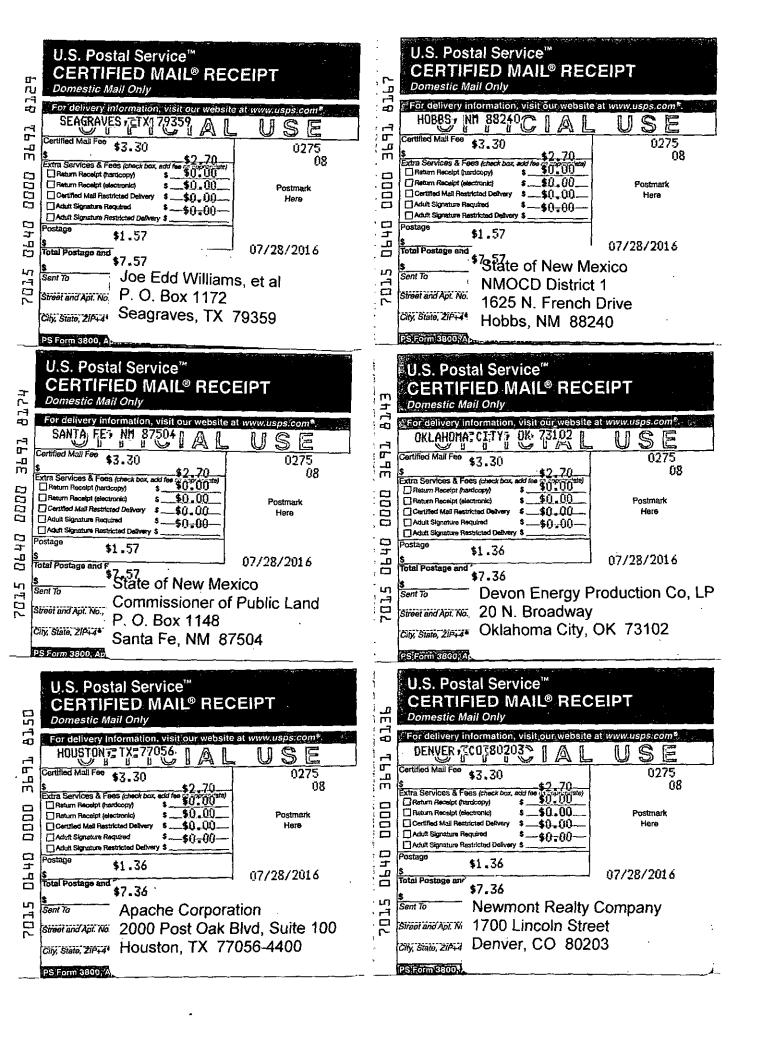
Section 36, T9S, R36E, NMPM (ULs A, B, C, B, E, F, G, H)

| # | NAME | ADDRESS | CITY STATE ZIP | TYPE |
|---|-----------------------------|-------------------------------|------------------------|---------------|
| 4 | State of New Mexico | | | |
| 1 | Commissioner of Public Land | P. O. Box 1148 | Santa Fe, NM 87504 | Mineral Owner |
| 2 | Apache Corporation | 2000 Post Oak Blvd, Suite 100 | Houston, TX 77056-4400 | Lessee |

NMOCD Noticees

| # | NAME | ADDRESS | CITY STATE ZIP |
|---|---|------------------------------|--------------------|
| 1 | State of New Mexico NMOCD Engineering Bureau | 1220 South St. Francis Drive | Santa Fe, NM 87505 |
| | State of New Mexico NMOCD District 1 | 1625 N. French Drive | Hobbs, NM 88240 |

EXHIBIT "F"



From: "McMillan, Michael, EMNRD" < Michael. McMillan@state.nm.us >

Date: Mon, August 01, 2016 5:11 pm

To: "danny@pwllc.net" <danny@pwllc.net>

Cc: "Goetze, Phillip, EMNRD" < Phillip.Goetze@state.nm.us >, "Lowe,

Leonard, EMNRD" < Leonard.Lowe@state.nm.us >, "Jones, William V, EMNRD"

< William V. Jones @state.nm.us >

Danny:

I received your administrative application for the Lewis Fee SWD Well No. 1 on August 1, 2016

Your application has been placed in suspense until the following information is received:

- Affidavit of publication
- Return receipt for affected parties including surface owner, and lessees within ½ mile AOR
- Water sample from the San Andres formation-the Chaveroo, Sawyer, and Cato fields are in the vicinity.

Thank You

Michael A. McMillan

Engineering Bureau, Oil Conservation Division 1220 South St. Francis Dr., Santa Fe NM 87505 O: 505.476.3448 F. 505.476.3462 Michael.mcmillan@state.nm.us

Affidavit of Publication

STATE OF NEW MEXICO)) ss.
COUNTY OF LEA

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

That the notice which is hereto attached, entitled Legal Notice was published in a regular and entire issue of THE LOVINGTON LEADER and not in any supplement thereof, for one (1) day(s), beginning with the issue of July 28, 2016 and ending with the issue of July 28, 2016.

And that the cost of publishing said notice is the sum of \$ 34.46 which sum has been (Paid) as Court Costs.

Joyce Clemens, Advertising Manager Subscribed and sworn to before me this 2nd day of August , 2016.

Gina Fort

Notary Public, Lea County, New Mexico My Commission Expires June 30, 2018



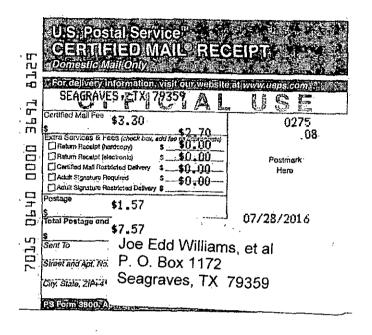
Legal Notice

Nemo Fund I, L.L.C., 901 W, Missouri Ave, Midland, TX 79701 has filed form C-108 (Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval to convert the Bobby Fee #1, API 30-025-34765, 2252 FSL X 990 FWL. Unit Letter "L", Section 25, T9S, R36E, Lea County, New Mexico from a temporary abandoned well to a commercial salt water disposal well. The proposed disposal Interval is the Devonian formation through open hole completion between 12,285'—12,488'. Disposal fluid would be produced water from producing oil and gas wells in the area. Anticipated average disposal volume is 4000 BWPD with a maximum anticipated volume of 8000 BWPD. Anticipated disposal pressure is 0 (zero) psi with a maximum disposal pressure of 2457 psi. The well is located approximately 7.2 miles east-south-east of Crossroads, New Mexico.

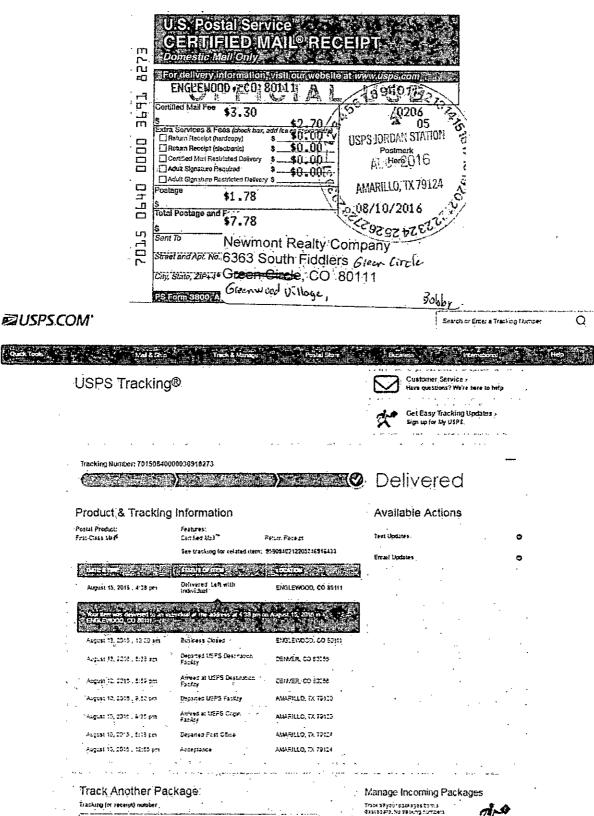
All interested parties opposing the aforementioned must file objections with the New Mexico Oil Conservation Division, 1220 South St. Francis Drive, Santa Fe, New Mexico 87505 within 15 days. Additional information can be obtained by contacting Danny Holcomb at 806-471-5628.

Sumy 1100001110 at 500 47 1 5020.

Published in the Lovington Leader July 28, 2016



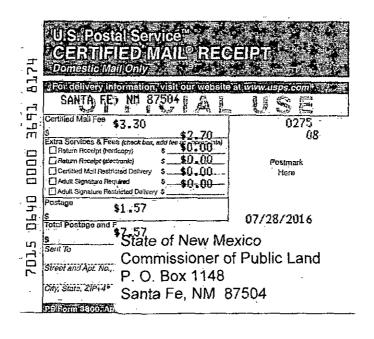
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| or on the front if space permits. | CIND Docham |
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| <u></u> | If YES, enter delivery address below: ☐ No |
| Joe Edd Williams, et al | |
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Sign up for My USPS :

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| Apache Corporation 2000 Post Oak Blvd, Suite 100 | |
| Houston, TX 77056-4400 | |
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| Ы, | s \$7State of New Mexico | | | | | | |
| 7015 | NMOCD District 1 1625 N. French Drive | | | | | | |
| | City, State, ZiP-48 Hobbs, NM 882 | 240 | | | | | |
| ! | PS Form 3800-Ap, | | | | | | |
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| SENDER COMPLETE THIS SECTION Complete Items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: State of New Mexico NMOCD District 1 | A. Signature A. Signature A. Signature A. Signature D. Agent D. Is delivery address different from Item 1? D. Is delivery address different from Item 1? D. Is delivery address below: D. No |
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| C-108 Revie | w Checklist: Re | eceived <u>8/01/2011</u> Add. Req | 8/0 ₽ uest: | Reply Date: | Suspended: [Ver 15] | | | |
|---|---------------------------------------|--------------------------------------|-----------------------|----------------------|--|--|--|--|
| ORDER TYPE: W | FX / PMX / WD Ju | mber: Orde | er Date: | Legacy Permi | its/Orders: 540-769 | | | |
| Well No. T Well Name(s): Bobby Fee | | | | | | | | |
| Well No. 7 Well Name(s): 8066y API: 30-0 25-34-765 Spud Date: 34-700 New or Old: W (UIC Class II Primacy 03/07/1982) | | | | | | | | |
| Footages 2252F5L, 990FuLtot or Unit 2 Sec 25 Tsp 95 Rge 36E County Les | | | | | | | | |
| General Location: 22 visit 165 Not TA+4M Pool: Show DEVONI Pool No.: 96/01 | | | | | | | | |
| BLM 100K Map: Elida Operator: Namo Fund FLLE OGRID: 310804 Contact: Denny Hozcons, | | | | | | | | |
| COMPLIANCE RULE 5.9: Total Wells: Inactive: Fincl Assur: Y Compl. Order? MA IS 5.9 OK? Y Date: 8-16-201 | | | | | | | | |
| VELL FILE REVIEWED Curren | | / 🛕 | , <u></u> . | | , | | | |
| VELL DIAGRAMS: NEW: Propose | | | Conv. (b) | Logs in Imaging: | | | | |
| . | | * | | g+ ,,gg <u></u> _ | | | | |
| lanned Rehab Work to Well: | | | | | | | | |
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| Confining Unit: Litho, Struc. Por. | | ud | 12/16 | | or NEW Peris | | | |
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| Proposed Inj Interval BOTTOM | - | | | · · | epth <u>/2250</u> ft | | | |
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| Adjacent Unit: Litho. Struc. Por. AOR: Hydrologic | | ormation | | | ace Press. > 457 psi - 45 7 (0.2 psi per ft) | | | |
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| NMOSE Basin: LEQ | CAPITAN REEF: II | hru adj NA | No. Wells | within 1-Mile Radius | ? FW Analysis | | | |
| isposal Fluid: Formation Source | (s) S | Analysis | ? | On Lease 🔘 Operat | or Only O or Commercial | | | |
| isposal Int: Inject Rate (Avg/Max | (BWPD): 44/W | Protectable Water | rs?S | ource: | System: Closed or Open | | | |
| HC Potential: Producing Interval? Formerly Producing? Method: Logs/DST/P&A/Other 2-Mile Radius Pool Map | | | | | | | | |
| | | | | | <i>A</i> ! | | | |
| AOR Wells: 1/2-M Radius Map? Well List? Total No. Wells Penetrating Interval: Horizontals? D | | | | | | | | |
| Penetrating Wells: No. Active Wells Num Repairs?on which well(s)? | | | | | | | | |
| | , | | | | / | | | |
| NOTICE: Newspaper Date 7200 Mineral Owner plus montantiny Surface Owner 20 5 5 N. Date | | | | | | | | |
| RULE 26.7(A): Identified Tracts? Y Affected Persons: DCVDN, ACWMONT MALLY COMS N. Date 8/15/2016 | | | | | | | | |
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| dd Order Cond: | 8-B-LI | 045-> | SUPF | FALC | <u> </u> | | | |
| · C- | B-L 1. H. | CHANGY | mes | rit : M | 45 the Submittee | | | |
| * | VInutil | rewell to | bea | sus Pi | 145 the Submittee nion to injection, | | | |