AE Order Number Banner

Application Number: pMSG2415744299

PMX-356

OCCIDENTAL PERMIAN LTD [157984]

Returner/panagement/AdminOrders/Banner/pMSG2415744299



5 Greenway Plaza, Suite 110, Houston, Texas 77046-0521 P.O. Box 27570, Houston, Texas 77227-7570 Phone 713.215.7000

June 4, 2024

State of New Mexico Energy, Minerals & Natural Resources Department Oil Conservation Division 1220 S. St. Frances Dr. Santa Fe, NM 87505

RE: Pressure Maintenance Project North Hobbs G/SA Unit Well No. 993 API: Pending - New Drill Section 32, T-18S, R-38E Lea County, NM

Occidental Permian Ltd. respectfully requests administrative approval, without hearing, to commence injection (water, CO2, and produced gas) per the authorized Order No. R-6199-F. In support of this request please find the following documentation:

- Administrative Application Checklist
- Form C-108 with required data attached
- An Injection Well Data Sheet with Wellbore Schematic
- Form C-102
- AOR Map

*** Per Order No. R-6199-F, this application is eligible for administrative approval without notice or hearing ***

If you have any questions regarding this application, please contact me at 713-215-7827 or email roni_mathew@oxy.com.

Sincerely,

Roni Mathew

Roni Mathew Regulatory Advisor

Receiv	Received by OCD: 6/4/2024 12:29:36 PM							
						Page		
	DATE IN	SUSPENSE	ENGINEER	LOGGED IN	TYPE	APP NO.		

ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION



- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505

ADMINISTRATIVE APPLICATION CHECKLIST

THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE
Application Acronyms:
 [NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] [DHC-Downhole Commingling] [CTB-Lease Commingling] [PC-Pool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase] [EOR-Qualified Enhanced Oil Recovery Certification] [PPR-Positive Production Response]
[1] TYPE OF APPLICATION - Check Those Which Apply for [A]"
[A] Location - Spacing Unit - Simultaneous Dedication"
Check One Only for [B] or [C]"
[B] Commingling - Storage - Measurement" DHC CTB PLC PC OLS OLM"
[C] Injection - Disposal - Pressure Increase - Enhanced Oil Recovery" Image: Swp Imag
[D] Other: Specify Additional Injector within approved project area (R-6199-G)Á
[2] NOTIFICATION REQUIRED TO: - Check Those Which Apply, or Does Not Apply
[A] Working, Royalty or Overriding Royalty Interest Owners
[B] Offset Operators, Leaseholders or Surface Owner
[C] Application is One Which Requires Published Legal Notice
[D] Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
[E] For all of the above, Proof of Notification or Publication is Attached, and/or,
[F] Waivers are Attached

[3] SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE.

[4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Roni Mathew	Roni Mathew	Regulatory Advisor	06/04/2024
Print or Type Name	Signature	Title	Date

roni_mathew@oxy.com e-mail Address Received by OCD: 6/4/2024 12:29:36 PM STATE OF NEW MEXICO

ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

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

APPLICATION FOR AUTHORIZATION TO INJECT

I.	PURPOSE:Secondary Reco Application qualifies for administrative app		_Pressure Mainter Yes	nanceNo	Disposal	Storage
II.	OPERATOR: OCCIDENTAL PERMIAN LTD		 			
	ADDRESS: P.O. Box 4294 Houston, TX 77	210-4294	 			
	CONTACT PARTY: Roni Mathew		 		PHONE: 7	13-215-7827
III.	WELL DATA: Complete the data required Additional sheets may be at			ach well propose	d for injection.	
IV.	Is this an expansion of an existing project? If yes, give the Division order number auth)		

- 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:
 - 1. Proposed average and maximum daily rate and volume of fluids to be injected;
 - 2. Whether the system is open or closed;
 - 3. Proposed average and maximum injection pressure;
 - 4. Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and,
 - 5. 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: Roni M	athew	TITLE: Regulatory Advisor
SIGNATURE:	Roni Mathew	DATE: <u>6/04/2024</u>

E-MAIL ADDRESS: <u>roni_mathew@oxy.com</u>

* 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: <u>February 11, 2014 as part of Order No. R-6199-F application</u> Side 2

III. WELL DATA

- A. The following well data must be submitted for each injection well covered by this application. The data must be both in tabular and schematic form and shall include:
 - (1) Lease name; Well No.; Location by Section, Township and Range; and footage location within the section.
 - (2) Each casing string used with its size, setting depth, sacks of cement used, hole size, top of cement, and how such top was determined.
 - (3) A description of the tubing to be used including its size, lining material, and setting depth.

(4) The name, model, and setting depth of the packer used or a description of any other seal system or assembly used.

Division District Offices have supplies of Well Data Sheets which may be used or which may be used as models for this purpose. Applicants for several identical wells may submit a "typical data sheet" rather than submitting the data for each well.

- B. The following must be submitted for each injection well covered by this application. All items must be addressed for the initial well. Responses for additional wells need be shown only when different. Information shown on schematics need not be repeated.
 - (1) The name of the injection formation and, if applicable, the field or pool name.
 - (2) The injection interval and whether it is perforated or open-hole.
 - (3) State if the well was drilled for injection or, if not, the original purpose of the well.
 - (4) Give the depths of any other perforated intervals and detail on the sacks of cement or bridge plugs used to seal off such perforations.
 - (5) Give the depth to and the name of the next higher and next lower oil or gas zone in the area of the well, if any.

XIV. PROOF OF NOTICE

All applicants must furnish proof that a copy of the application has been furnished, by certified or registered mail, to the owner of the surface of the land on which the well is to be located and to each leasehold operator within one-half mile of the well location.

Where an application is subject to administrative approval, a proof of publication must be submitted. Such proof shall consist of a copy of the legal advertisement which was published in the county in which the well is located. The contents of such advertisement must include:

- (1) The name, address, phone number, and contact party for the applicant;
- (2) The intended purpose of the injection well; with the exact location of single wells or the Section, Township, and Range location of multiple wells;
- (3) The formation name and depth with expected maximum injection rates and pressures; and,

(4) A notation that interested parties must file objections or requests for hearing with the Oil Conservation Division, 1220 South St. Francis Dr., Santa Fe, New Mexico 87505, within 15 days.

NO ACTION WILL BE TAKEN ON THE APPLICATION UNTIL PROPER PROOF OF NOTICE HAS BEEN SUBMITTED.

NOTICE: Surface owners or offset operators must file any objections or requests for hearing of administrative applications within 15 days from the date this application was mailed to them.

C-108 Application Attachment Occidental Permian Ltd. North Hobbs G/SA Unit No. 993 Lea County, New Mexico

- I. This is a pressure maintenance project. The project qualifies for administrative approval.
- II. OCCIDENTAL PERMIAN Ltd. P.O. Box 4294 Houston, TX 77210-4294 Contact Party: Roni Mathew, 713-215-7827
- III. Injection well data sheet and wellbore schematic has been attached for NORTH HOBBS G/SA UNIT No. 993
- IV. This is an expansion of an existing project authorized under Order No. R-6199-F.
- V. The map with a two mile radius surrounding the injection well and a one half mile radius for area of review is attached.
- VI. In accordance to Order No. R-6199-F Section 4 OCCIDENTAL PERMIAN Ltd certifies that: The area of review for well "NORTH HOBBS G/SA UNIT #993" shows no substantive changes in the information furnished in support of Order No. R-6199-F concerning the status of construction of any well that penetrates the injection interval within the one-half (1/2) mile around the injection well, with the exemption of the wells listed below:

ΑΡΙ	Well Name	Operator	Status after Jan 2014
30-025-23173	STATE 1-29 #005	TEXLAND PETROLEUM-HOBBS, LLC	Plugged
30-025-12504	NORTH HOBBS G/SA UNIT #532	OCCIDENTAL PERMIAN LTD	Plugged
30-025-23116	STATE A #005	CONTANGO RESOURCES, LLC	Plugged
30-025-07542	STATE LAND SECTION 32 #008	OXY USA INC	Plugged
30-025-23252	STATE 1-29 #006	TEXLAND PETROLEUM-HOBBS, LLC	Plugged
30-025-41578	NORTH HOBBS G/SA UNIT #948	OCCIDENTAL PERMIAN LTD	Active
30-025-44719	NORTH HOBBS G/SA UNIT #695	OCCIDENTAL PERMIAN LTD	Active
30-025-44718	NORTH HOBBS G/SA UNIT #694	OCCIDENTAL PERMIAN LTD	Active
30-025-49739	NORTH HOBBS G/SA UNIT #965	OCCIDENTAL PERMIAN LTD	Active
30-025-49476	NORTH HOBBS G/SA UNIT #963	OCCIDENTAL PERMIAN LTD	Active
30-025-49477	NORTH HOBBS G/SA UNIT #964	OCCIDENTAL PERMIAN LTD	Active
30-025-49475	NORTH HOBBS G/SA UNIT #962	OCCIDENTAL PERMIAN LTD	Active
30-025-51410	NORTH HOBBS G/SA UNIT #985	OCCIDENTAL PERMIAN LTD	Active

The wellbore diagrams, their tabulated data, and the area of review map are attached.

- VII. Proposed Operation
 - 1. Average Injection Rate3,000 BWPD / 10,000 MCFGPDMaximum Injection Rate8,000 BWPD / 20,000 MCFGPD
 - 2 This will be a closed system.
 - Average Surface Injection Pressure 1,300 PSIG Maximum Surface Injection Pressure Produced Water 1,150 PSIG

CO2	1,250 PSIG
CO2 w/produced gas	1,650 PSIG

(In accordance with Order No. R-6199-F, effective 7/18/13)

- 4. Source Water San Andres Produced Water
 - (Analysis previously provided at hearing, Case No. 14981)
- VIII. The information was previously submitted as part of Order No. R-6199-F application
- IX. Stimulation Program
 - a. Well will be perforated using slick gun system, 3- jspf, 90-degree phasing
 - Acid stimulated using ~ 8000 gals of 15% HCL NEFE, pumped using a straddle packer assembly (PPI – Tool)
 - c. Acid will be flush with approximately 100 bbls of fresh water
 - d. Max injection rate per cluster: 4 to 5 bpm.
- X. Logs filed at the time of drilling.
- XI. There is one water well within the 1-mile radius of the subject well location. See location and dates below. The chemical/water analysis reports are attached to this application.

WATER WELL NAME	LAT	LONG	Date Collected
NM OCD Sprinkler System	32°43'05.88"N	103°09'44.88"W	10/24/2013

- XII. N/A. This is a pressure maintenance project, not a disposal well.
- XIII. Section 3 of Order No. R-6199-F allows the administrative approval, from the Division Director, of additional injection wells without notice and hearing. Notices to producers and surface owners for the water/CO2 flood area were provided at the time of the application and hearing for Order No. R-6199-F.

2638 Faudree Odessa, Texas 79765-8538 561-5579

Company:	Nalco Com	ipany					
Well Number: Lease: Location:	NM OCD Sprir OXY	nkler Syste	m Well		Sample Temp: Date Sampled: Sampled by:	70 10/24/2 Bobby H	
Date Run: Lab Ref #:	10/31/2013 13-nov-n7270	00			Employee #: Analyzed by:	27-022 GR	
		1	Dissolved (Gases			
					Mg/L	Eq. Wt.	MEq/L
Hydrogen Sul	• •				.00	16.00	.00
Carbon Dioxic Dissolved Oxy	()		NOT ANA NOT ANA				
			Cations				
Calcium	(Ca+-	•			105.89	20.10	5.27
Magnesium	(Mg+·	-			12.15	12.20	1.00
Sodium	(Na+)				54.56	23.00	2.37
Barium Manganese	(Ba+- (Mn+)		NOT ANAI	YZED	.02	27.50	.00
Strontium	(MI+) (Sr++			VZED	.02	27.50	.00
Scionciam	(0) 1 1)					
Hydroxyl	(OH-)		Anions		00	17.00	00
Carbonate	(CO3=				.00 .00	30.00	.00 .00
BiCarbonate	(HCO3	-			268.84	61.10	.00 4.40
Sulfate	(SO4=				54.00	48.80	1.10
Chloride	(CI-)	,			111.12	35.50	3.13
Total Iron	(Fe)				0	18.60	.00
Total Dissolve	• •				606.58	18.00	.00
Total Hardnes					314.54		
	MICROMHOS/C	М			858		
рН	7.960			Specifi	c Gravity 60/60) F.	1.000
CaSO4 Solubil	ity @ 80 F.	18.0	2MEq/L,	CaSO4 s	scale is unlikely		
CaCO3 Scale Ind	dex						
70.0	.237	100.0	.587	130.	0 1.09	7	
80.0	.367	110.0	.827	140.	0 1.09	7	
90.0	.587	120.0	.827	150.	0 1.32	7	

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Side 1

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INJECTION WELL DATA SHEET

OPERATOR: Occidental Permian LTD.

WELL NAME & NUM	BER: NORTH HOBBS G/SA U	INIT 993			
WELL LOCATION:	909' FNL 300' FEL	А	32	18 S	38 E
	FOOTAGE LOCATION	UNIT LETTER	SECTION	TOWNSHIP	RANGE
WELLI	<u>BORE SCHEMATIC</u>		<u>WELL Co</u> Surface	ONSTRUCTION DAT Casing	<u>'A</u>
		Hole Size: <u>13 1/2</u> "		Casing Size: 9 5/8	1
		Cemented with: <u>~1</u>	000 sx.	or	ft ³
		Top of Cement: Sur	rface	Method Determined	l: Circulated
			Intermedia	te Casing	
		Hole Size:		Casing Size:	
		Cemented with:	SX.	or	ft ³
		Top of Cement:		Method Determined	1:
			Productio	n Casing	
		Hole Size: <u>8 3/4</u> "		Casing Size: 7"	
		Cemented with: <u>~1</u>	<u>300</u> sx.	or	ft^3
		Top of Cement: Su	rface	Method Determined	l: Circ. + CBL
		Total Depth:43	800' TVD / 5718' M	1D	
			Injection	Interval	
		<u>3950' TVD (Pe</u>	rforated) fee	t_to_4300' TVD (P	erforated)

(Perforated or Open Hole; indicate which)

.

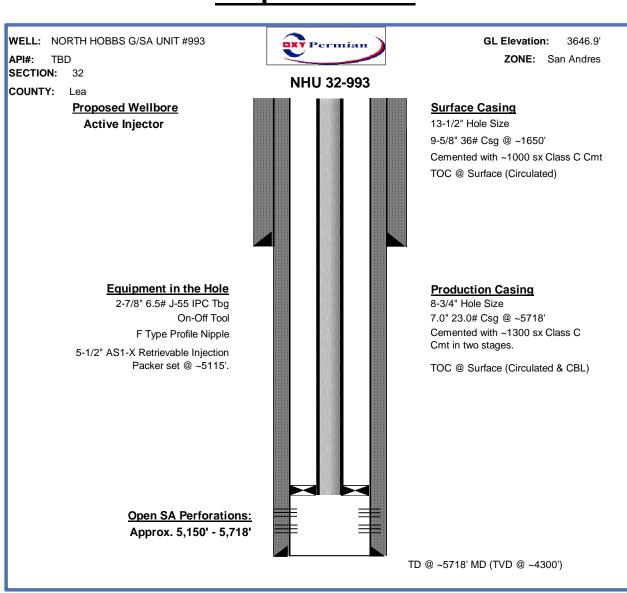
Side 2

INJECTION WELL DATA SHEET

Tubing Size: <u>3-1/2</u> "	Lining Material: IPC					
Type of Packer: 7.0" x 3-1/2" AS1-X Packer	Гуре of Packer: 7.0" x 3-1/2" AS1-X Packer					
Packer Setting Depth: Approx. 3925' TVD (Packer Setting Depth: <u>Approx. 3925' TVD (~51</u> 15' MD)					
Other Type of Tubing/Casing Seal (if applicable):						
Add	ditional Data					
1. Is this a new well drilled for injection?	X Yes No					
If no, for what purpose was the well originate	nally drilled?					
2. Name of the Injection Formation: <u>San An</u>	ndres					
3. Name of Field or Pool (if applicable): <u>Ho</u>	bbs; Grayburg - San Andres					
4. Has the well ever been perforated in any or intervals and give plugging detail, i.e. sach	1					
1 2 6	s zones underlying or overlying the proposed					
Byers (Queen) @ 275' TVDSS						
Glorieta @ -1660' TVDSS						

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DISTRICT I 1625 N. FRENCH DR., HOBBS, Phone: (575) 393-6161 Fax: (576) DISTRICT II 811 S. FIRST ST., ARTESL Phone: (575) 748-1283 Fax: (DISTRICT III 1000 RIO BRAZOS RD., AZ Phone: (505) 334-6178 Fax:	A, NM 88210 575) 748-9720 TEC, NM 87410	OIL C	erals & ONSI 1220 SC	ERVAT OUTH ST	al Re FIOI . FRA	Mexico sources De N DIVIS NCIS DR. co 87505	•	Revised Au Submit one copy to	form C-102 igust 1, 2011 o appropriate ct Office
DISTRICT IV 1220 S. ST. FRANCIS DR., SAN Phone: (505) 476-3460 Fax:									ED REPORT
API Numb			CATION Pool Code	AND AC	REAG	E DEDICATI	ON PLAT Pool Name		
30-025-		31920		H	OBB	S; GRAYB	URG-SAN	ANDRES	
Property Code 19520								Well Num 993	
OGRID No. 157984				^{0perator} ENTAL P	Name			Elevation 3646	
				Surface	Locati	on			
UL or lot No. Sector A 3	tion Townshi		Lot Idn	Feet from	the N	orth/South line NORTH	Feet from the 300	East/West line	County LEA
		Bottom	Hole Loc	eation If I	Differe	nt From Sur	face		
UL or lot No. Sect	tion Townshi		Lot Idn	Feet from 1516	the N	orth/South line NORTH	Feet from the 2461	East/West line EAST	County LEA
Dedicated Acres J	oint or Infill	Consolidation	Code Ord	ler No.					
NAD 83 POINT LEGEND 1 Y=624392.4 N X=898959.7 E	Y=623 X=901 LAT.=32.	00 <u>0013'35</u> "	Y=62 X=86 LAT.=32	3 ↓ ↓ B.H. B.H. ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	1	5 7 7 7 7 7 7 7 7 7 7 7 7 7	organization e. or unleased m including the or has a right location pursu owner of such or to a volunt compulsory po by the division Signature Roni Math Printed Nam Foni_math E-mail Addre SURVEY I hereby shown on this notes of actua under my sup true and corre NOVEN	Mathew 6/3 Da new ae ew@oxy.com	r interest e land e location t this ith an interest, nt or a re entered 3/2024 te 3/2024 te TION I location m field ne or e same is y belief. 23
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u>HOLE LOC</u> Y=62 X=90 LAT.=32	ED_BOTTOM ATION_NAD_83 2951.5 N 4457.0 E .706978° N 03.152822° W	<u>PROPOS</u> <u>HOLE_LOC/</u> Y=62. X=86. LAT.=32	ED BOTTOM ATTON NAD 27 2892.0 N 3277.0 E .706866° N 03.152337° W	2 3 4 5	Y=624371.8 N X=860422.4 E Y=624405.5 N X=863079.8 E Y=621727.4 N X=860463.0 E Y=624442.2 N X=865719.2 E	I nad	17777 <i>ESSIONA</i> <i>ESSIONA</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan} <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan</i> <i>Chattan} <i>Chattan</i> <i>Chattan} <i>Chattan <i>Chattan} <i>Chattan <i>Chattan} <i>Chattan <i>Chattan}</i> <i>Chattan} <i>Chattan <i>Chattan}</i> <i>Chattan} <i>Chattan <i>Chattan}</i> <i>Chattan} <i>Chatt</i></i></i></i></i></i></i></i></i></i></i></i></i></i>	1/5/24 17777 BY: WN



Proposed WBD

Rineiret Proble 2024 12:29:36 PM (C) (B) (A) (B) (D) (C) (D) W Pueblo (A) (A) (A) Page 14 of 28 30-025-07374 30-025-42454 5-07378 SENW LSWNE SENW St 30-025-37350 SENW SW/NE SWNE SENE SWNE (H)3636 f (H) (E) (Ē) (F) (G) (F) 30-025-07360 30-025-40859 30-025-57377 30-025-07380 30-025-0738 30-025-27777 (F) 30-025-07357 30-025-37435 G/SA Unit 993 30-025-29172 30-025-07361 30-025-07362 30.02 30-025-07382 W Coal Ave 34 w tron Ave 22 AOR 30-025-23206 (K 30-025-27214 30-025-07372 (30-025-0738630-025-07393 L 3 • 30-025-37235 30-025-37410 (K) NESE NESV NESW E WNWSEP 30-025-37445 (K) (L) (K) 30-025-07392 30-025-29195 -025-29098 30-025-07394 30-025-27138 30-025-07384 30-025-28881 Oil and Gas Wells 30-025-44227 ø Wells - Large Scale 5.12492 SESW (N) 30-025-07364 (N) 30-025-12493) 30-025-07373 30-025-07390 30-025-07391 30-025-07396 (M) (O)E Sain me (P) 30-025-07366 30-025-07365 Miscellaneous 30-025-07397 . CO2, Active 30-025-0707 0-025-07470 30-025-23270 CO2, Cancelled 30-025-07466 NWNE NENE30-025-23384 30-025-23222 NE30-025-37474 (A 30-025-23919 30-025-23622 NENW L1 30-025-37102) 30-025-353323) (B) 30-025-0743230-025-07455 30-025-07422 (C) 30-025-07425 (D) (A) (A) (C) CO2, New 30-025-23919 30-025-29064 30-025-34983 30-025-26934 30-025-28883 30-025-07417 30-025-24490 30-025-07419 CO2, Plugged 30-025-26833 30-025-28412 30-025-27059 30-025-37475 Swn 30-025-23175 (E) 30-025-37558 30-025-37454 Swn 30-025-37454 Swn 30-025-37454 30-025-37454 30-025-07431 30-025-07431 30-025-07431 30-025-07431 30-025-28964 • 30-025-28555 CO2, Temporarily Abandoned 30-025-07429 30-025-07426 SWDW 30-025-07426 SELWW 30-025-07427 30-025-07420 30-025-07427 3645 /r 28 30-025-07465 SWNE 30-025-07488 SEN30-025-27243 SWNW (E30-025-30910 (F) (H) (G) (G) GE 30-025-07416 30-025-07418 Gas, Active 30-025-07468 30-025-07464 30-025-07467 30-025-07420 -025-22172 Gas, Cancelled 30-025-28942 30-025-07472 30-025-12494 30-025-37250 30-025-35541 30-025-05492 *District30-025-12497 30-025-28882 30-025-07474 30-025-07447 A 30-025-22322 Gas New -05495 30-025-28580 WS30-025-07450 NES 30-025-371203W 30-025-36216/SE³⁰⁻⁰²⁵⁻³⁶²⁸¹ (R) 30-025¹22146 (I) 30-025-26935 30-025-28955 30-02 NWSV30-025-23277 530-025-07423 NW 30-025-07415 KESE 30-025-23049 Gas, Plugged NESW (K) 30-025-34869 30-025-37409 (1)30-025-36280 (K) (J) 30-025-37105 30-025-07410 30-025-34871 30-025-355 30-025-27001 30-025-07421 Gas, Temporarily Abandoned 30-025-35852 30-025-12495 30-025-28884 0-025-2888 £ 3650 A -30-025-35673--025-05499 30-025-51410 30-025-07487 SWSE 30-025-24665E Injection, Active W Berry SESE 30-025-3464 L4 (0) . 30:025-35527 (N) (M) 2 (N) (0) (N) (P). (0) Injection, Cancelled 30-025-37191 30-025-2888630 30-025-21965 30-025-28959 (N) SWSE () ... 30-025-07408 30-025-07409 30-025-07448 30-025-07437 025-05493 • 30-025-12496 30-025-12498 30-025-35672 (M) 30-025-284132 • (M) Yucca Dr (P njection, New • (M) (P) (N) W foger s 30-025-356 30-025-35670 (0) (0) 30-025-29017 30-025-29199-025-05539 njection, Plugged 30-025-12505 30-025-49476 30-025 07555 30-025-07490 30-025-07511 30-025-07503 NENE 30-025-358201130-025-23207 NEN30-025-23330 30-025-07557 30-025-07528 NENE 30-02 30-025-07528 NENE 30-02 30-025-07525 30-025-35304 → O 30-025-30263 30-025-28299 NENW NWNC-025-07496 NEN2 (60-025-49742 (B) (A) (A) 30-025-28968 ijection, Temporarily Abandoned · (cipa L1 (0) (B) E Lea St (A) 30-025-12509 (4) 2 (Å) Active 30-025-27060 30-025-35667 30-025-26973 30-025-37428 30-025-07526 30-025-29074 30-025-29065 30-025-27169 Cancelled 30-025-23007 30-025-27140 30-025-12506 bs 30-025-23130 (H) 30-025-09926 30-025-07513 30-025-07506 30-025-28309 7529 30-025-22944 30-025-07578 8S 37E 30-025-07514 95 SWN 30-025-07531 SEN 30-023-07529 30-025 30-025-36245 (F) 30-025-34907 (G) I New 30-025-07497 SENE 025-07492 (Å) 30-025-23263 30-025-34372 30.025.29932 SENE (H) L2 • 30-025-07492 ٠ (5/30-025-41643 (G) 130-025-35742 (F) 30-025-07559 (F) 30-025-12510 , Plugged 18S 38E 30-025-30204 30-025-29198 30-025-28944 30-025-34997 30-025-28951 30-025-2896 Temporarily Abandoned 30-025-07527 30-025-07538 38-025-07545 30-025-28410 25-22753 30-025-07509 30-025-07544 30-025-07499 30-025-37214 • 30-025-35758 · 30-025-34374 It Water Injection, Active 30-025-28331_SW W 30-025-38572 30-025-43282* 30-025-12503 NES30-025 30-025-07566 NWSE 30-025-35385 NWSE (J) L3 (89-025-49768 (L) 30-025-26834 · E(Jylor St (K) Y Kaylo (J). t Water Injection, Cancelled 30-025-35451 30-025-34 30-025-29173 30-025-27139 30-025-28411 W 8 30-025-44721 30-025-30486 30-025-07567 It Water Injection, New 30-025-28943 30-025-35534 30-025-34993 30-025-07510 30-025-07502 30-025-07508 . 30-025-07534 30-025-35452 30-025-35342 Salt Water Injection, Plugged 30-025-31662 • 30-025-2897 30-025-07543 00-025-07547 30-025-24005 30-025-07565 SW 30-025-31211 SESW 30-025-12502 30-025-29906 SESW SWISE SWSE . 30-025-35011 L 4 (P) 30-025-07523 Salt Water Injection, Temporarily Abandoned (P (N) (0) (0) (N) (N) 30-025-28266 30-025-28267 30-025-28333 Water, Active 80-025-28304 30-025-28332 30-025-07647 30-025-07640 30-025-07625 30-025-07614 30-025-28307 Nater, Cancelled 30-025-28306 30-025-28306 19-025-28306 19-025-28306 30-025-07604 19-025-2830 19-025-2830 30-025-07603 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-2830 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-07603 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0760 19-025-0750 10-025-0750 10-025-0750 10-0 30-025-2897 30-025-31212 30-025-07627³⁰⁻⁰²⁵⁻⁰⁷⁶¹⁵ 30-025-07619 30-025-07605 L 30-025-29442 L 2 Ľ4 Vater. New 30-025-28976 30-025-49524 30-025-28973 30-025-28978 30-025-35318 30-025-29892 30-025-26115 Vater, Plugged 30-025-26116 \$ 30-025-29755 30-025-29751 30-025-29891 0119S 37E 30:025-07648 30-025-35305 30-025-44610 30-025-07631 30-025-29730 30-025-37266 30-025-07610 Water, Temporarily Abandoned 30-025-29083 30-025 07613 30-025-07630 SWNE 30-025-07599 30-025-26120 EN30-025-28342 SWN 30-025-26742 SENE SENE undefined SENE (H) 30-025-31422 L 5 (G) (H) (F) (G) (E) 30-025-07597 (E1 (G) 30-025-26118 30-025-28981 30-025-28338 30-025-28339 • 30-025-44389 • 30-025-28980 30-025-29084 NWSW . 30-025-44612 NESI NESE (1) NESW (K) •WINESE (1) WNESE (1) 30-025-28341 OCD Districts and Offices (L) (L) L6 (K) (K) (J) (J) 30 025-34946 30-025-43103 30-025-29520 30-025-07623 30-025-07621 30-025-26623 30-02 42696 30-025-26622 30-025-07593 30-025-07590 OCD District Offices NESP NESW NESW NESW (K) 30-025-28983 L6 30-025-44312 30-025-29460 30-025-29085 30:025-29082 (K) (K) S(L) (1) 30-025-31429 ø 30-025-28345 -025-07643 30-025-07632 025-07645 30-025-29521 30-025-07622 0-025-28984 Public Land Survey System 30-025-07612 30-025-07608 30-025-07611 30-025-07609 9S 37E19S 38E 9 30-025-25127 30-025-28348 30-025-07596 SESW SESW (N) 30-025-28985 SWSE (O) SESE (P) L7 (N) 30-025-42592 30-025-29054 PLSS Second Division (N) 30-025-44309 30-025-29411 (M) (M) (1) P (0) 30-025-28986 30-025-07583 30-025-43104 30-025-43101 30-025-07653 NWNE 30-025-12512 30-025-28352 01552 30-025-28353 WMNE 30-025-28355 WMNE 30-025-28555 WMNE NWNE **Released** to Imaging: 6/5/2024 12:24:33, PM NENE (A) (B) NENW (C) 30-025-30954 NENE (A) (D) 30 025-31933

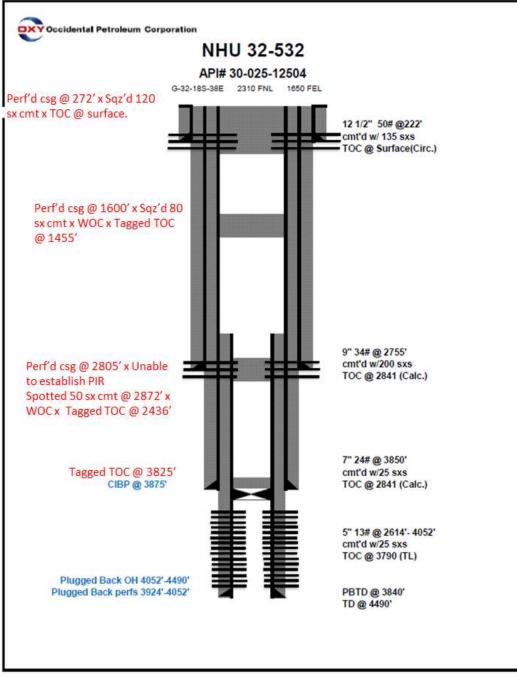
025-28414

30-025-43840

UMBER	OPERATOR	LEASE NAME	WELL NO.	WELL TYPE	STATUS	FTG N/S		FTG. E/W	E/W	UNIT	SEC. TSHP.	RNG.		/D HOLE t) SIZE (i		SET AT (ft)	SX. CMT.	CMT. TOP (ft)	MTD.	COMPLETION	REMARKS
23173 T	EXLAND PETROLEUM- HOBBS, LLC	STATE 1-29	005	Oil	Plugged, Not	330	o s	2218	E	o	29 185	38E	6/10/1969 70	25 15 7.875	11.750 8.625 6.625 & 5.5	364 3808 7022	370 300 530	Surf Surf 3578	Circ Calc Circ	6648'-6930' UPPER BLINEBRY 5917'-5978'	Well Plugged on 01/25/2021
				1.7.2	Released	123		1975-	124	We	llbore	Scher	natic		S. 200 50		5.2	5.0757	72	DRINKARD	
			API/UV				The said	Operator	Sec.		Field Name		Area	2.000	County	0, t-) 1-	State	Province			
			Drilling	25-2317: Rig	3			0	riginal KB E	- LLC Hobb levation (ft)	Ground Elevat	on (ft)	Spud Date		Lea Rig Release D	ate	NM Comp	pletion Date	e		
				e Legal Los				3	,657.00		3,646.00	orth/South D	6/10/1969 (Distance (ft)	N/S	Ref East/We	est Distance	r (ft)		E/W Ref		
			Unit	0-185, 1	R38E-29						2	30.0		S	2,218	.0			E		
										Mair	Hole, 2/23/2	021 11:0	4.06 AM	12-11-11-11-11-11-11-11-11-11-11-11-11-1							
			MD	(ftKB)									atic (actual)								
				9.8	10000	22			2 33333	-Des:cm	t plug; Depth	MD:0.0-	413.0; Date:1	22/2021							
				9.0 39.0 -						ALL		ALALA LINE AL COLOR OF		LIBILATURA BLADI		Contractore of the second	ALL DE LEGISLE	AL/ADD ALMON	ARTIALIAMURA		
				62.5 -						-Des:Ce	ment; Depth	MD:0.0-3	64.0; Date:6/	9/1969							
				13.1	2000	**				Perf 41	3.0: 1/20/202	21									
				620.1 -						-Des:cm	t plug; Depth	MD:1,54	0.0-1,620.0;	Date: 1/21/	2021						
				207.0		Þ	_			-packer;	2,203.0-2,20	7.0; 4.00									
			- 2,7	700.1	1						t plug; Depth e; 2,700.0; 1/		1.0-2,700.0; 1	Date:1/20/	2021						
			3,0	005.2	4					Decio											
			- 3,4	478.0									0.0-3,807.9; E 8.0-4,100.0; I						_		
			3,5	590.6	m				$\langle \dots \rangle$												
			- 3,7	774.6		Service Servic															
			- 3,8	307.7	4																
			- 4,1	100.1					/				8.0-7,022.4; D								
				690.0		1				-Des:cm	t plug; Depth	MD:5,83	0.0-5,865.0; [ate:6/4/20	013						
				865.2 -				-		-Des:CE	MENT SQZ;	Depth MI	0:5,690.0-6,0	30.0; Date	:9/28/2007						
				917.0 -		2				Perf: 5 (918.0-5,924.0	7/18/10	60								
				23.9 - 41.9 -		2010					32.0-5,942.0										
				60.0		10		1			ed; 5,917.0-5,										
				67.8		100		E			62.0-5,968.0		69 MD:5,918.0-6	020.0. D							
				17.4					-	- Perf; 5,9	45.0-6,030.0	; 9/23/19	89	,030.0; Da	ate:4/10/199	90					
			6,0	29.9		-															
			6,5	46.9						-Des:cmt	plug; Depth	MD:6,547	7.0-6,600.0; E	ate:6/3/20	13						
			6,6	02.0																	
			6,6	49.9		(886) 2028		88%		-Perf; 6,6	48.0-6,650.0	7/14/196	69								
			6,6	66.0		1986 1998		858		-Perf; 6,6	56.0-6,666.0	7/14/196	69								
			6,7	17.8		809R	E	1888 1988		-Perf; 6,7	12.0-6,718.0	7/11/196	69						-		
			6,9	26.8		8892 1922	100	1999		-Perf; 6,9	22.0-6,930.0	7/8/1969	9								
				40.0																	
				50.1						Squeeze	holes; 6,955	0-6.056	0.7/6/1000								
				56.0						-Des:Cen	nent Sqz; Dep	oth MD:6,	955.0-6,966.); Date:7/	1/1969						
				70.1																	
			6,98	86.5																	

API NUMBER	OPERATOR	LEASE	WELL	WELL	STATUS	FTG.	N/S	FTG.	E/W	UNIT	SEC.	TSHP.	RNG.	DATE	TVD	HOLE	CSG.	SET	SX.	CMT.	MTD	COMPLETION	REMARKS
ATTROMBER	OFERATOR	NAME	NO.	TYPE		N/S	10.0	E/W	2.00	UNIT	OLO.		100.	DRILLED	(ft)	SIZE (in)	SIZE (in)	AT (ft)	CMT.	TOP (ft)		COMPLETION	KEMAKKO
																12.250	10.250	222	135	Surf	Circ	4052'-4490'	Well Plugged on 05/26/2022
30-025-12504	OCCIDENTAL PERMIAN LTD	NORTH HOBBS G/SA UNIT	532	Oil	Plugged, Not Released	2310	N	1650	F	6	32	185	38F	11021	4490	9.000	8.625	2755	200	2841	Calc	HOBBS; GRAYBURG-SAN ANDRES	
30-023-12504	OCCIDENTAL TERMINAN ETD		552	0"	Thugged, Not Neleased	2510		1050	-	0	52	105	501	11021	4450	7.000	5.500	3850	25	2841	Calc		
																	5.000	4052	25	3790	TL		

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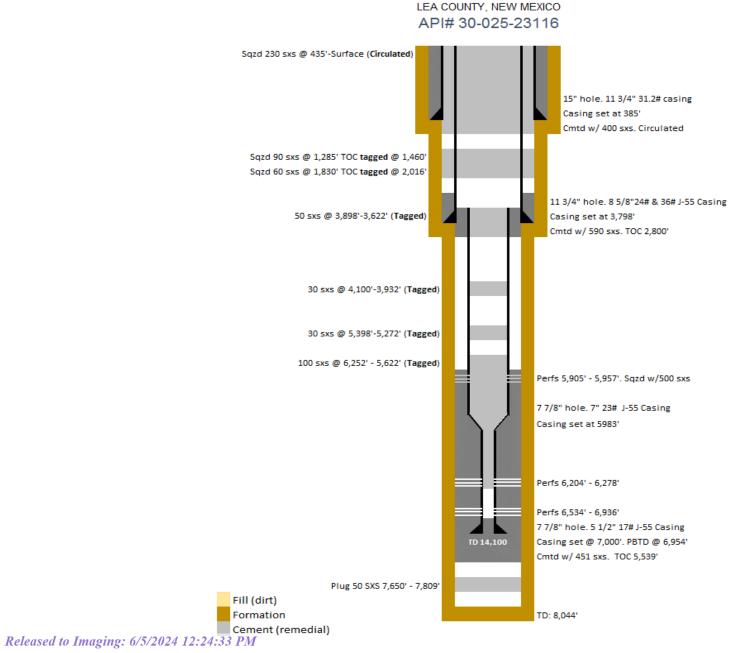


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	OPERATOR	LEASE NAME	WELL NO.	WELL TYPE	STATUS	FTG. N/S	N/S	FTG. E/W	E/W	UNIT	SEC.	TSHP.	RNG.	DATE DRILLED	TVD (ft)	HOLE SIZE (in)	CSG. SIZE (in)	SET AT (ft)	SX. CMT.	CMT. TOP (ft)	MTD.	COMPLETION	REMARKS
30-025-23116	Contango Resources, Inc.	STATE A	005	Oil	Plugged, Site Released	660	N	660	E	A	32	185	38E	4/24/1969	8044	11.750 8.625 7 & 5.5	11.750 8.625 7.000	385 3798 1000	400 590 501	Surf 2800' 5539'	Circ Calc Calc	6674'-6936' LOWER BLINEBRY 5905'-5957' DRINKARD	Well Plugged on 05/08/2018 and site released on 1/26/2021.

STATE A No. 5

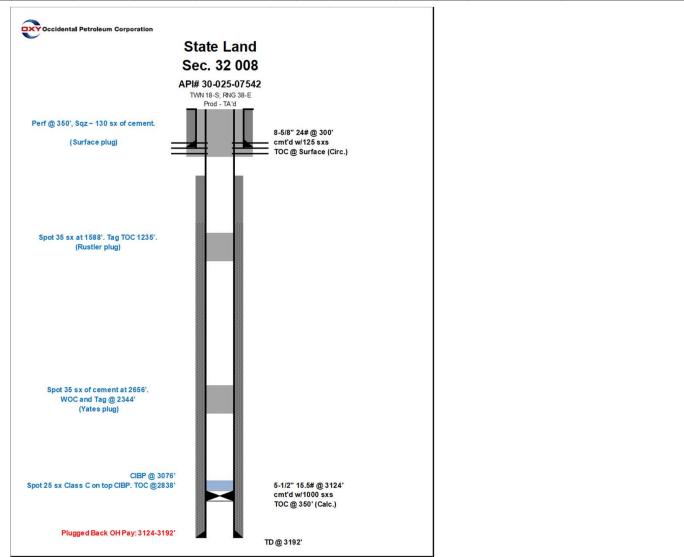
669' FNL 660' FEL, SEC 32, T-18S, R-38E



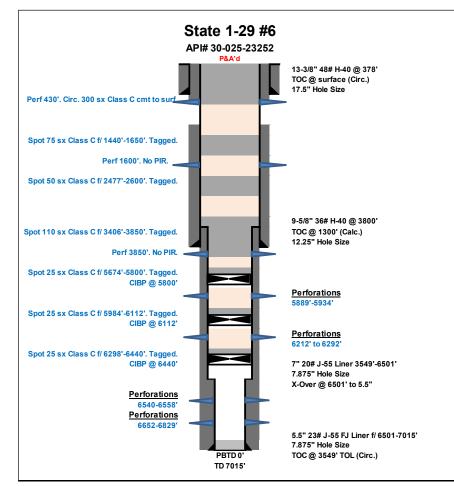
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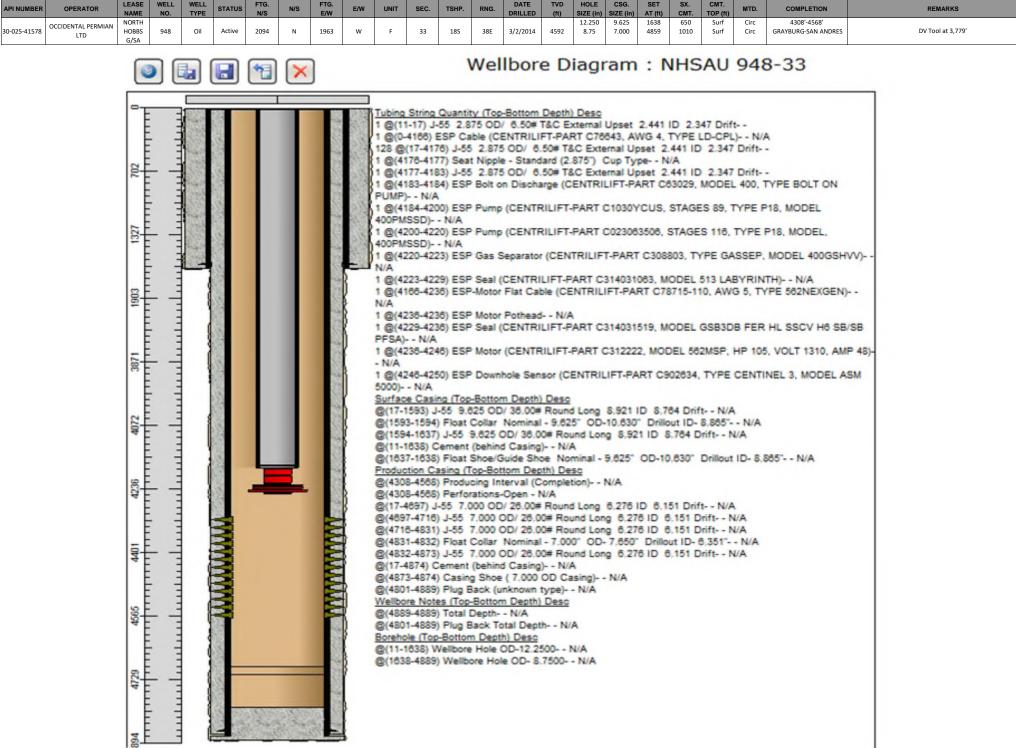
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API NUMBER	OPERATOR	LEASE NAME	WELL NO.	WELL TYPE	STATUS	FTG. N/S	N/S	FTG. E/W	E/W	UNIT	SEC.	TSHP.	RNG.	DATE DRILLED	TVD (ft)	HOLE SIZE (in)	CSG. SIZE (in)	SET AT (ft)	SX. CMT.	CMT. TOP (ft)	MTD.	COMPLETION	REMARKS
30-025-07542	OXY USA INC	STATE LAND	008	Oil	Plugged, Site	1980	c	660	E		32	100	205	7/1/1945	2102	11	8.625	300	125	Surf	Circ	3124'-3192'	Well Plugged on 09/14/2021
	OAT USA INC	SECTION 32	008	UII	Released	1980	3	000	-	'	32	103	38E	//1/1545	5192	7.875	5.5	3124	1000	350	Calc	BOWERS; SEVEN RIVERS	Weil Plugged 011 05/14/2021



API NUMBER	OPERATOR	LEASE NAME	WELL NO.	WELL TYPE	STATUS	FTG. N/S	N/S	FTG. E/W	E/W	UNIT	SEC.	TSHP.	RNG.	DATE DRILLED	TVD (ft)	HOLE SIZE (in)	CSG. SIZE (in)	SET AT (ft)	SX. CMT.	CMT. TOP (ft)	MTD.	COMPLETION	REMARKS
30-025-23252	TEXLAND PETROLEUM- HOBBS, LLC	STATE 1-29	006	Oil	Plugged, Site Released	330	s	660	E	Р	29	18S	38E	8/22/1969	7015	17.5 12.25	13.375 9.625	378 3800	400 600	Surf 1300	Circ Calc	6540'-6829'	Well Plugged on 07/19/2021
	HUBBS, LLC				Released											7.875	7 x 5-1/2	3549-7015	700	3549	Circ	HOBBS; UPPER BLINEBRY	

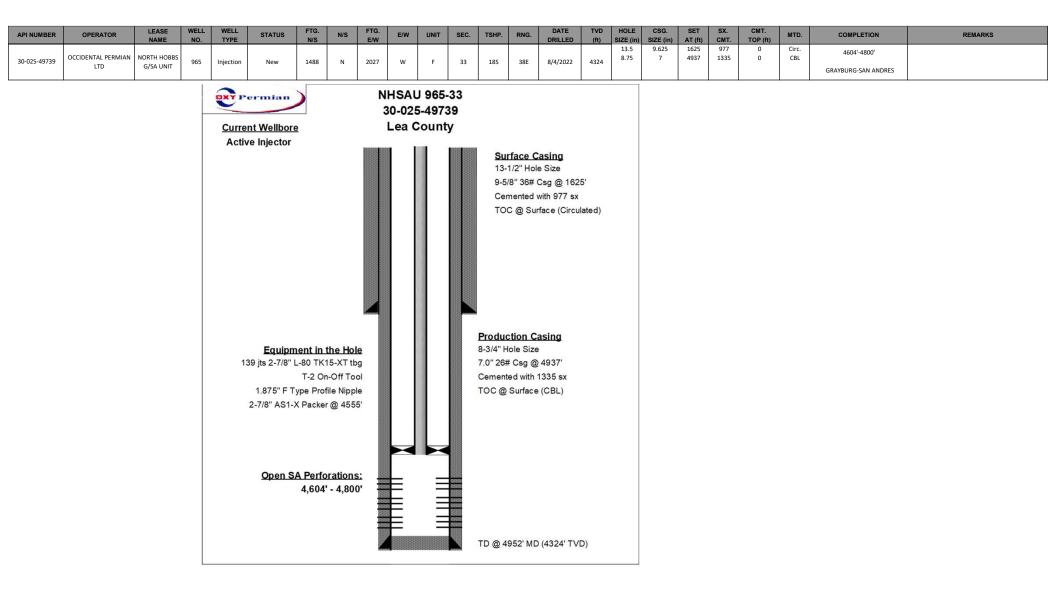


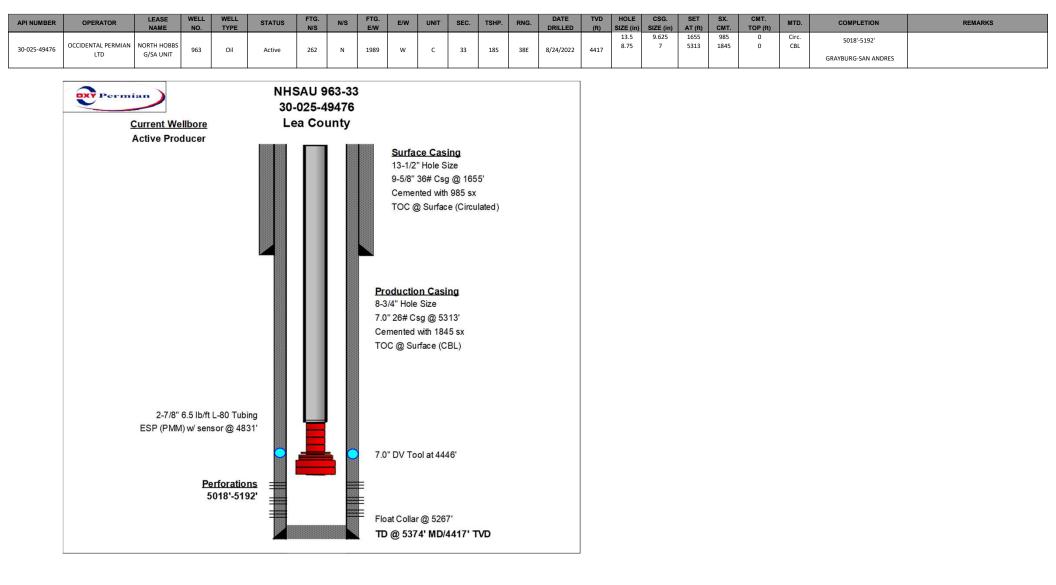


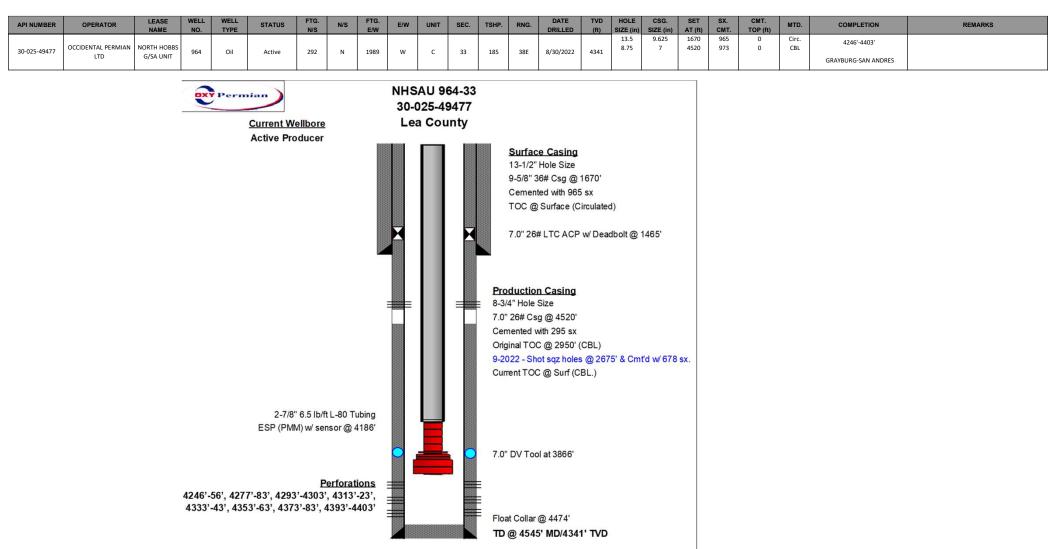
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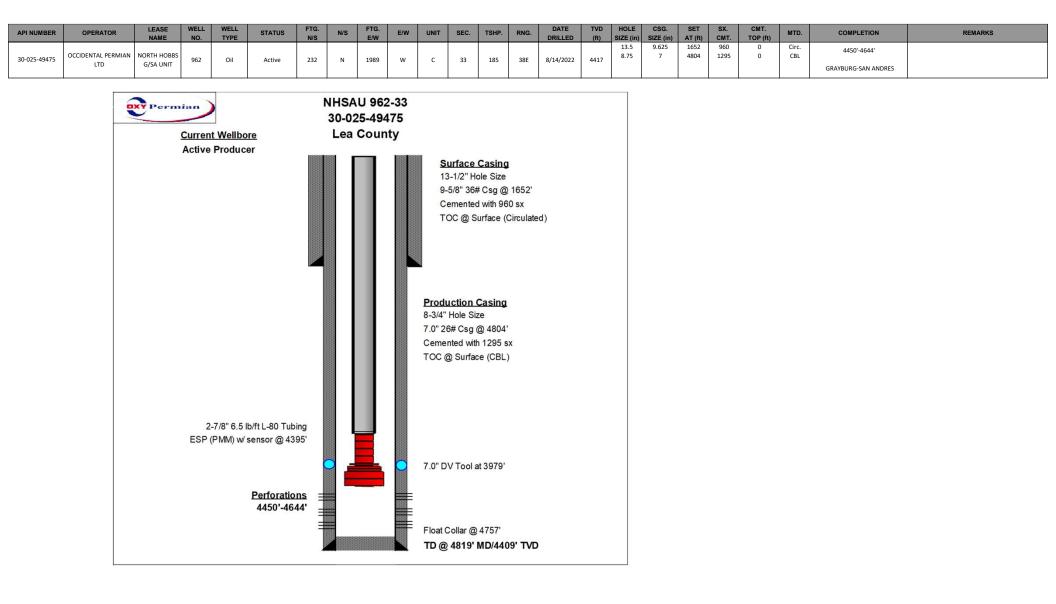
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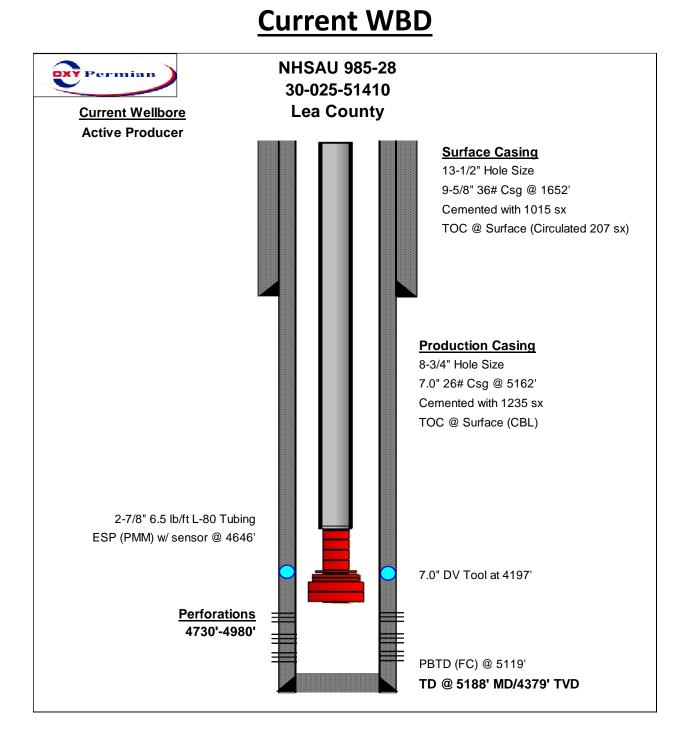
NUMBER	OPERATOR	LEASE NAME	WELL NO.	WELL TYPE	STATUS	FTG. N/S	N/S	FTG. E/W	E/W	UNI	IT SEC.	TSHP.	RNG.	DATE DRILLED	TVD (ft)	HOLE SIZE (in)	CSG. SIZE (in)	SET AT (ft)	SX. CMT.	CMT. TOP (ft)	MTD.	COMPLETION	REMARK
5-44718	OCCIDENTAL PERMIAN LTD	NORTH HOBBS G/SA UNIT	694	Oil	Active	1000	N	2188	w	с	33	18S	38E	12/22/2018	4541	13.500 8.750	9.625 7.000	1655 5207	820 1110	Surf 0	Circ Calc	4661'-4930' GRAYBURG-SAN ANDRES	DV tool at 3
						×						We	llbo	re D	iagi	ram	: N	HS	AU	694	4-33	}	
						<u> </u>									-								
		-	- 37.5	255		-	13	130/02	Tubi	ing St	ring Qua	ntity (Top	-Bottom	Depth) Des	<u>c</u>						en-Open -		
		E		Contraction of the second				324	D 2	2.347	DriftN	ew		&C Externa			@(4703	-4707) Pe	enforatio	ns - Ope	en-Open -	N/A	
		Ē	-	-				and a second	}4 AV	NG CF	PLF Gal	Used	& Inspec	LIFT) -6129 sted 7057 SLB C			@(4726	-4730) P	erforatio	ns - Ope	en-Open -	N/A	
		874	3					100	4 AV	NG CF	PLF Gal	Used	& Inspec				@(4745	-4757) P	erforatio	ns - Ope	en-Open - en-Open -	N/A	
		E	199	33			8	1.11						Duty (2.87			@(4778 @(4795	-4786) Pe -4803) Pe	erforatio erforatio	ns - Ope	en-Open - en-Open -	N/A N/A	
			100	1				Sea.		(4489				50# T&C Ex	ternal		@(4823	-4827) P	erforatio	ns - Ope	en-Open - en-Open -	N/A	
		12		1			2	7	10	(4495		SP Bolt of	n Discha	rge 00 B/O CS			@(4845	-4855) P	erforatio	ns - Ope	en-Open - en-Open - en-Open -	N/A	
				337					(\$5))Ne					- 112 14		@(4883	-4891) Pe	erforatio	ns - Ope	en-Open - en-Open -	N/A	
		8		53				1	(Nor 400F	n-Seri PMHV	talized/Co /SND 12	entrillift)-1 MIL (SS)	4750387	C0230445	30.36 P3	5	@(4908 @(4661	-4916) Pe	enforatio	ns - Ope Interval	en-Open - I (Complet	N/A tion)N/A	
		3600		1					(Nor	n-Seri		entrillitt)-1		C0230445	71 78 P3	5	@(3717	-5166) L-	80 7.00		en-Open - 6.00# Rou	N/A nd Long 6.276 ID	
				12				R	10	(4531-	/SND 12 -4554) E	SP Pump		C0230445	71 78 03	5	@(5166	rift - N/A- -5167) Fl ID- 6.351	oat Col		inal - 7.00	0" OD-7.650"	
		124		20				1	400F	PMHV	/SND 12	MIL (SS)	New				@(5167	-5206) L-	80 7.00		6.00# Rou	nd Long 6.276 ID	
		4						1	New	1				LOOGSHV 1			@(18-5	207) Cen	hent (bei	nind Cas	wn type) sing) - NW	+N/A	
		Ē						1						Ialized/Cen IL PFSA 12			Wellbor	e Notes (Top-Bot	tom Dep	th) Desc	asing) - N/A N/A	
		4428		23				(ble (CENTI XT GEN M			@(5148	-5207) T(-5207) Pl e (Top-B(ug Back	Total D	eptnN/	A	
		4							10	(4563	-4569) E	SP Seal (Non-Sei	lalized/Cen	trillit)-14	4750410	@(18-1	637) Weil	bore Ho	le OD-1	3.5000 - 1	NANA NANA	
		E		12				1	New	1	-4569) E					-	01.111						
		4686		1				4	1051	106631	1 450SP	220HP 23	95V 59A	entalized/Ce 12 MIL (SS									
		E						1	(Nor	n-Serl	-4604) E lalized/C 00 C 450	entrillitt)-(G140635	607 64 C1030YC	US CEN	NTINEL							
			1 E				N	E	Sun	ace C	asing (T	op-Botton	n Depth)	Desc ound Long	5.921 ID	8,764							
		4741	1				AMAMAMA		Drift	t-NA	N/A			Round Long									
		E					1 M		@(1	593-1		at Collar		- 9.625" O	D-10.63	or .							
		m E		3					0(1	594-1)- 8.865" (636) J-5 t - N/A	5 9.625 C		# Round Lo	ng 8.92	ID ID							
		4898		-			WWWW		0(1	8-163	7) Ceme	nt (behind) - N/A N		o.							
				333					Drill	lout ID	0- 8.865" n Casing	Top-Bot	WA tom Dep	(h) Desc									
		19		1			111		Drift	t-N/A	N/A			ound Long									
		20056		12				1	6.15	1 Drift	t-N/A	N/A		Round Long									
				13				(6.15	1 Drift	t - N/A	N/A		of)N/A	Ny 0.2/	0.0							
		6211			100	100		}						Dpen - N/A									











District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	350697
	Action Type:
	[C-108] Fluid Injection Well (C-108)

CONDITIONS

Created By	Condition	Condition
		Date
mgebremichael	None	6/5/2024

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Action 350697