

RECEIVED: 11/08/18	REVIEWER:	TYPE: SWD	APP NO: PLEL1832554542
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ABOVE THIS TABLE FOR OCD DIVISION USE ONLY

**NEW MEXICO OIL CONSERVATION DIVISION**  
 - Geological & 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

**Applicant:** Tactical Oil & Gas, LLC **OGRID Number:** 370776  
**Well Name:** Dagger Draw SWD State # 1 **API:** 30-015-25003  
**Pool:** Dagger Draw, North Field ( Cisco-Canyon) **Pool Code:** 96186

**SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED BELOW**

**1) TYPE OF APPLICATION:** Check those which apply for [A]

A. Location – Spacing Unit – Simultaneous Dedication

☐ NSL ☐ NSP (PROJECT AREA) ☐ NSP (PRORATION UNIT) ☐ SD

B. Check one only for [ I ] or [ II ]

[ I ] Commingling – Storage – Measurement

☐ DHC ☐ CTB ☐ PLC ☐ PC ☐ OLS ☐ OLM

[ II ] Injection – Disposal – Pressure Increase – Enhanced Oil Recovery

☐ WFX ☐ PMX ☒ SWD ☐ IPI ☐ EOR ☐ PPR

**2) NOTIFICATION REQUIRED TO:** Check those which apply.

- A. ☒ Offset operators or lease holders  
 B. ☒ Royalty, overriding royalty owners, revenue owners  
 C. ☒ Application requires published notice  
 D. ☒ Notification and/or concurrent approval by SLO  
 E. ☒ Notification and/or concurrent approval by BLM  
 F. ☒ Surface owner  
 G. ☒ For all of the above, proof of notification or publication is attached, and/or,  
 H. ☐ No notice required

**FOR OCD ONLY**

☐ Notice Complete  
☐ Application Content Complete

- 3) 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.**

David H Alvarado

Print or Type Name

11/06/18

Date

(575)-513-1238

Phone Number

Davidal00a36@gmail.com

e-mail Address

Signature

**APPLICATION FOR AUTHORIZATION TO INJECT**

- I. PURPOSE: Secondary Recovery Pressure Maintenance X Disposal Storage  
Application qualifies for administrative approval? Yes No
- II. OPERATOR: Tactical Oil & Gas, LLC OGRID #370776  
ADDRESS: P.O. Box 12874, Odessa, TX 79768  
CONTACT PARTY: William Turner, WaterBank PHONE: 505-843-7643
- 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. DAGGER DRAW SWD SWD 1  
30-015-25003 SWD;
- IV. Is this an expansion of an existing project? Yes X No  
If yes, give the Division order number authorizing the project: CISCO-CANYON
- 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: David H Alvarado TITLE: Acting Agent & Gas)  
SIGNATURE:  DATE: 11/06/18  
E-MAIL ADDRESS: davidal00136@gmail.com
- \* 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: \_\_\_\_\_



### 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.

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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.

**TACTICAL OIL & GAS, LLC**  
**DAGGER DRAW SWD 1**

1495' FNL & 225' FWL SEC. 22, T. 19 S., R. 25 E.

EDDY COUNTY, NEW MEXICO

API 30-01 5-25003

- I. The goal is to reauthorize and reactivate an existing 8,128 ft deep saltwater disposal well (SWD; Cisco-Canyon (pool code 96186)), Eddy County, New Mexico. Disposal was originally approved in 1984 via R-7637. Last disposal was July 2013. Approval expired in 2016 due to continuous non-injection for more than one year. Cumulative disposal volume is >4,000,000 barrels. Tactical became the well operator in October 2015. Approved disposal interval was, and will be, 7,800 ft – 8,040 ft.
- II. Operator: Tactical Oil & Gas, LLC (OGRID #370776)  
Operator Telephone: (432) 552-7625  
Operator address: P.O. Box 12874  
Odessa, TX 79768  
  
Contact for Application: Sally Williams, WaterBank  
Telephone: (505) 843-7643  
Email: sally@waterbank.com
- III. A. (1) Lease: Fee ("Dagger Draw SWD", aka Ross Ranch)  
Well: Dagger Draw SWD 1 is at 1,495 Feet from North line and 225 Feet from West line Section 22, Township 19 South, Range 25 East. See Exhibit A for map and C-102.  
  
A. (2) Surface casing (13.375", 48#, H-40) was set at 365 ft in a 17.5 in bore hole and cemented to GL with 500 sacks. Circulated 100 sacks to the pit.  
  
Intermediate casing (8.625", 24#, K-55) was set at 1,328 ft in a 12.25 in bore hole and cemented to GL with 700 sacks. Circulated 250 sacks to the pit.  
  
Production casing (5.5", 15.5#, K-55) was set at 8,126 ft in a 7.875 in bore hole and cemented to 600' (temperature survey) with 1,215 sacks.  
  
A. (3) Tubing is plastic lined 3.5", 9.3#, J-55 set @ 7,759 ft  
  
A. (4) An Arrowset I-J lock packer is set @ 7,759 ft (81 ft above the current top of perforation of 7,840 ft and 41 ft above the highest proposed perforation of 7,800 ft).  
  
B. (1) Disposal zone will be the SWD; Cisco-Canyon (96186).  
  
B. (2) Disposal interval (7,800 ft to 8,040 ft) is perforated.  
  
B. (3) Well was drilled as, and has only been, a saltwater disposal well.

SORTED BY DISTANCE FROM DAGGER DRAW SWD 1

API	OPERATOR	WELL	TYPE WELL	UNIT-SECTION T19S, R25E	TVD	DEEPEST ZONE	FEET FROM DAGGER DRAW SWD 1
3001527458	PERCUSSION PETROLEUM OPERATING, LLC	ROSS RANCH 22 002	O	E-22	8100	DAGGER DRAW; UPPER PENN, NORTH	657
3001528404	EOG Y RESOURCES, INC.	RODKE AOY 001	O	A-21	8885	DAGGER DRAW; UPPER PENN, NORTH	1226
3001528380	PERCUSSION PETROLEUM OPERATING, LLC	ROSS RANCH 22 004	G	F-22	8190	DAGGER DRAW; UPPER PENN, NORTH	1834
3001527457	PERCUSSION PETROLEUM OPERATING, LLC	ROSS RANCH 22 001	G	L-22	9444	CEMETARY; MORROW (GAS)	1907
3001528375	PERCUSSION PETROLEUM OPERATING, LLC	ROSS RANCH 22 003	O	C-22	8065	DAGGER DRAW; UPPER PENN, NORTH	1943
3001528405	EOG Y RESOURCES, INC.	PATRIOT AIZ 006	O	I-21	7724	DAGGER DRAW; UPPER PENN, NORTH	2046
3001528885	PERCUSSION PETROLEUM OPERATING, LLC	OSAGE BOYD 15 005	O	M-15	8350	DAGGER DRAW; UPPER PENN, NORTH	2194
3001520890	YATES PET.	NDDUP UNIT 067	P&A	G-21	9410	CEMETARY; MORROW (GAS)	2264
3001500149	S P YATES	TAYLOR ROSS 001	P&A	L-22	1200	WILDCAT; SAN ANDRES	2320
3001528378	PERCUSSION PETROLEUM OPERATING, LLC	ROSS RANCH 22 007	O	K-22	8225	DAGGER DRAW; UPPER PENN, NORTH	2320
3001528501	EOG Y RESOURCES, INC.	ROSS EG FEDERAL 014	O	B-21	8350	DAGGER DRAW; UPPER PENN, NORTH	2375
3001528557	EOG Y RESOURCES, INC.	BOYD X STATE 011	O	P-16	8350	DAGGER DRAW; UPPER PENN, NORTH	2505

## CISCO CANYON PENETRATORS SORTED BY DISTANCE FROM DAGGER DRAW SWD 1

WELL	SPUD	TVD	PBTD	CURRENT POOL	WELL TYPE	HOLE O.D.	CASING O.D.	SET @	CEMENT	TOC	HOW TOC DETERMINED
Ross Ranch 22 002	10/3/94	8128	3890	N. Seven Rivers; Glorieta-Yeso	O	14.75	9.625	1105	950 sx	no report	N/A
3001527458						8.75	7	8100	1330 sx	no report	N/A
E-22-19S-25E											
Rodke AOY 001	10/3/94	8127	3378	N. Seven Rivers; Glorieta-Yeso	O	26	20	40	400 sx	GL	Circ 216 sx
3001528404						14.75	9.625	1167	1200 sx	GL	Circ
A-21-19S-25E						8.75	7	8235	1000 sx	GL	Circ 70 sx
Ross Ranch 22 004	8/25/00	8190	3546	N. Seven Rivers; Glorieta-Yeso	G	14.75	9.625	1112	1100 sx	GL	Circ 111 sx
3001528380						8.75	7	8190	1200 sx	2100	temp surv
F-22-19S-25E											
Ross Ranch 22 001	3/27/97	9444	9417	Cemetery; Morrow (Gas)	G	14.75	9.625	1110	1300 sx	GL	Circ 286 sx
3001527457						8.75	7	8060	1950 sx	no report	N/A
L-22-19S-25E						8.75	5.5	9444	1850 sx	GL	circ 258 sx
Ross Ranch 22 003	12/15/09	8070	3771	N. Seven Rivers; Glorieta-Yeso	O	14.75	9.625	1117	950 sx	GL	Circ
3001528375						8.75	7	8070	1200 sx	GL	Circ
C-22-19S-25E											
Patriot AIZ 006	10/24/98	7790	3300	N. Seven Rivers; Glorieta-Yeso	O	26	20	40	no report	GL	Circ
3001528405						14.75	9.625	1142	1300 sx	GL	Circ 192 sx
I-21-19S-25E						8.75	7	7632	1000 sx	5000	CBL
Osage Boyd 15 005	1/8/08	8350	3786	N. Seven Rivers; Glorieta-Yeso	O	14.75	9.625	1115	950 sx	GL	Circ 66 sx
3001528885						8.75	7	8350	1505 sx	GL	Circ 233 sx
M-15-19S-25E											
NDDUP Unit 067	7/6/73	9410	GL	SWD; Upper Penn	P&A	17.25	13.375	475	550 sx	GL	Circ 150
3001520890						12.25	8.625	1299	635 sx	<190'	temp surv
G-21-19S-25E						7.875	5.5	7926	475 sx	6150	temp surv
						7.875	O/H	N/A	N/A	N/A	N/A

CISCO CANYON PENETRATORS SORTED BY DISTANCE FROM DAGGER DRAW SWD 1

WELL	SPUD	TVD	PBTD	CURRENT POOL	WELL TYPE	HOLE O.D.	CASING O.D.	SET @	CEMENT	TOC	HOW TOC DETERMINED
Ross Ranch 22 007	4/23/97	8225	3523	N. Seven Rivers; Glorieta-Yeso	O	14.75	9.625	1110	1200 sx	GL	Circ 300 sx
3001528378						8.75	7	8225	1300 sx	GL	Circ
K-22-19S-25E											
Ross EG Federal 014	5/21/13	8350	3606	N. Seven Rivers; Glorieta-Yeso	O	26	20	80	no report	GL	Circ
3001528501						14.75	9.625	1160	1200 sx	GL	Circ 70 sx
B-21-19S-25E						8.75	7	8350	1400 sx	GL	Circ 160 sx
Boyd X State 011	12/14/96	8350		N. Seven Rivers; Glorieta-Yeso	O	26	20	80	no report	GL	Circ
3001528557						14.75	9.625	1165	1650 sx	GL	Circ 450 sx
P-16-19S-25E						8.75	7	8350	1450 sx	GL	Circ 148 sx



WELL NAME: NDDUP #67 (Formerly Osage SWD) FIELD: N. Dagger Draw U. Penn

LOCATION: 1980' FNL & 1980' FEL of Section 21-19S-25E Eddy, NM

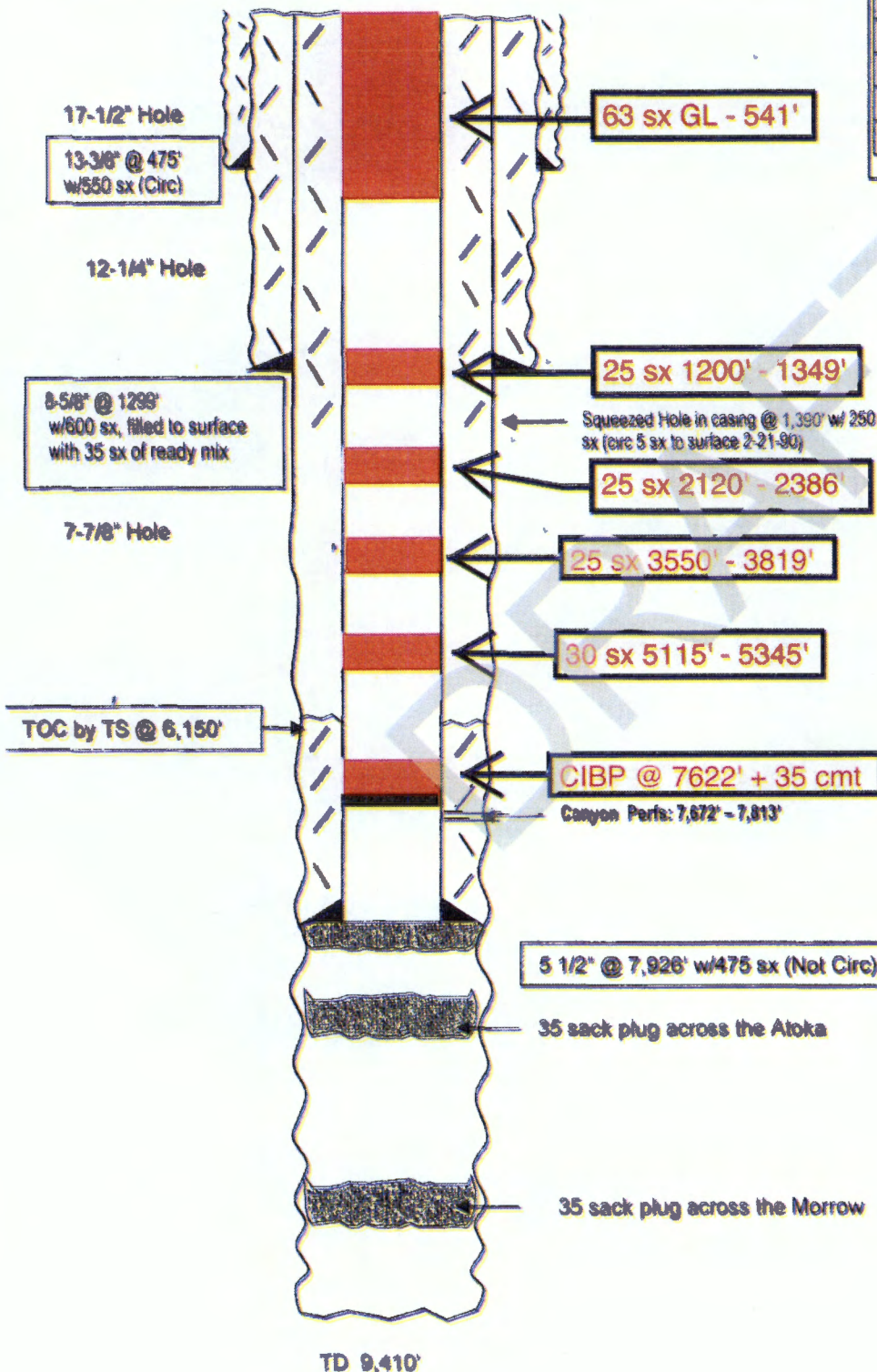
GL: 3,478' ZERO: \_\_\_\_\_ KB: 3,489'

SPUD DATE: 7/7/1973 COMPLETION DATE: 2/16/1989

COMMENTS: API No.: 30-015-20890 P&A 8/9/2010

CASING PROGRAM

13-3/8" 48# H-40	475'
8 5/8" 24# J-55	1299'
5-1/2" J-55	7926'



TOPS

SA	710'
Glorieta	2,266'
Yeso	2,316'
BS	3,720'
3 <sup>rd</sup> BS	5,052'
WC	5,246'
Cisco	6,290'
Canyon	7,648'
Strawn	8,178'
Atoka	8,850'
Morrow	9,100'
Chester	9,386'

Not to Scale  
1/19/10  
DC/Hill

EXHIBIT G



SAMPLE NO.

2

excerpted from  
SWD-336  
G-21-19s-25e

**THE WESTERN COMPANY**

Service Laboratory  
Midland, Texas  
Phone 683-2781 Day  
Phone 683-4162 Night

Service Laboratory  
Oklahoma City, Oklahoma  
Phone 840-2771 Day  
Phone 751-5470 Night

**WATER ANALYSIS**

County Eddy Date Sampled 2/3/88  
Field DAWSON DRAW Date Received 2/4/88  
Operator YATE Submitted By \_\_\_\_\_  
Well Rodan GD #2 Unit K Sec 25 19s 24e Worked By Western Holdings  
Depth 7794 Other Description \_\_\_\_\_  
Formation Canyon dolomite

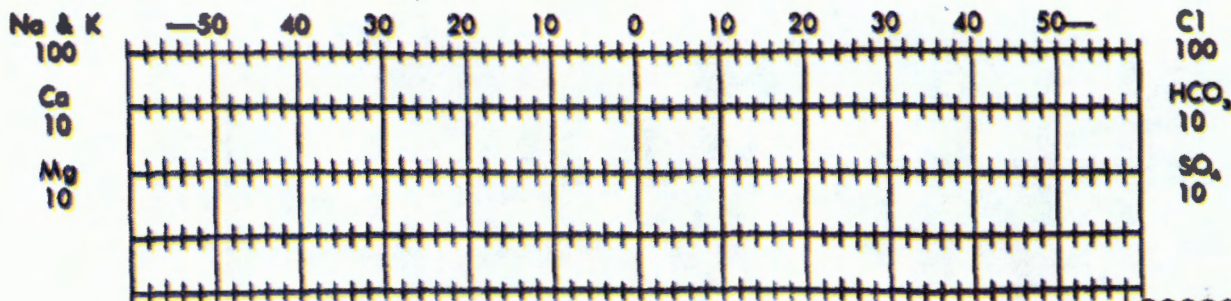
**CHEMICAL DETERMINATIONS as parts per million**

Density 1.02 @ 71° pH 6.5  
Iron NONE Hydrogen Sulfide 572 ppm  
Sodium and Potassium 4011 Bicarbonate 1136  
Calcium 2039 Sulfate 2098  
Magnesium 375 Phosphate \_\_\_\_\_  
Chloride 8627 as Sodium Chloride \_\_\_\_\_

TOTAL ppm \_\_\_\_\_

Resistivity .48 @ 71° ohm-metersRemarks: Total Solids = 18,286 ppm

for Stiff type plot (in meq./l.)



Per \_\_\_\_\_

**EXHIBIT I**





# 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 & no longer serves a water right file.)

(R=POD has been replaced,  
O=orphaned,  
C=the file is closed)

(quarters are 1=NW 2=NE 3=SW 4=SE)

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

(In feet)

POD Number	Code	POD Sub-basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Distance	Depth Well	Depth Water	Water Column	
<a href="#">RA02909</a>			ED	1	3	22	19S	25E		548864	3611989*	583	188	130	58	
<a href="#">RA08986</a>	1 mile = 1610 meters		ED	1	3	3	22	19S	25E	548825	3611507*	1053	320	220	100	
<a href="#">RA03304</a>			ED			1	27	19S	25E	549081	3610973*	1621	130	60	70	
<a href="#">RA05900</a>			ED			2	2	16	19S	25E	548442	3614424*	1889	185	95	90
<a href="#">RA05450</a>			CH			4	2	15	19S	25E	530057	3614015*	1970	204	80	124
<a href="#">RA06418</a>			ED	1	2	3	17	19S	25E	543925	3613710*	3034	120	72	48	

1 mile =  
1610 meters

Average Depth to Water: 109 feet  
Minimum Depth: 60 feet  
Maximum Depth: 220 feet

Record Count: 6

UTM NAD83 Radius Search (in meters):

Easting (X): 548732

Northing (Y): 3612557

Radius: 3220

\*UTM location was derived from PLSS - see Help

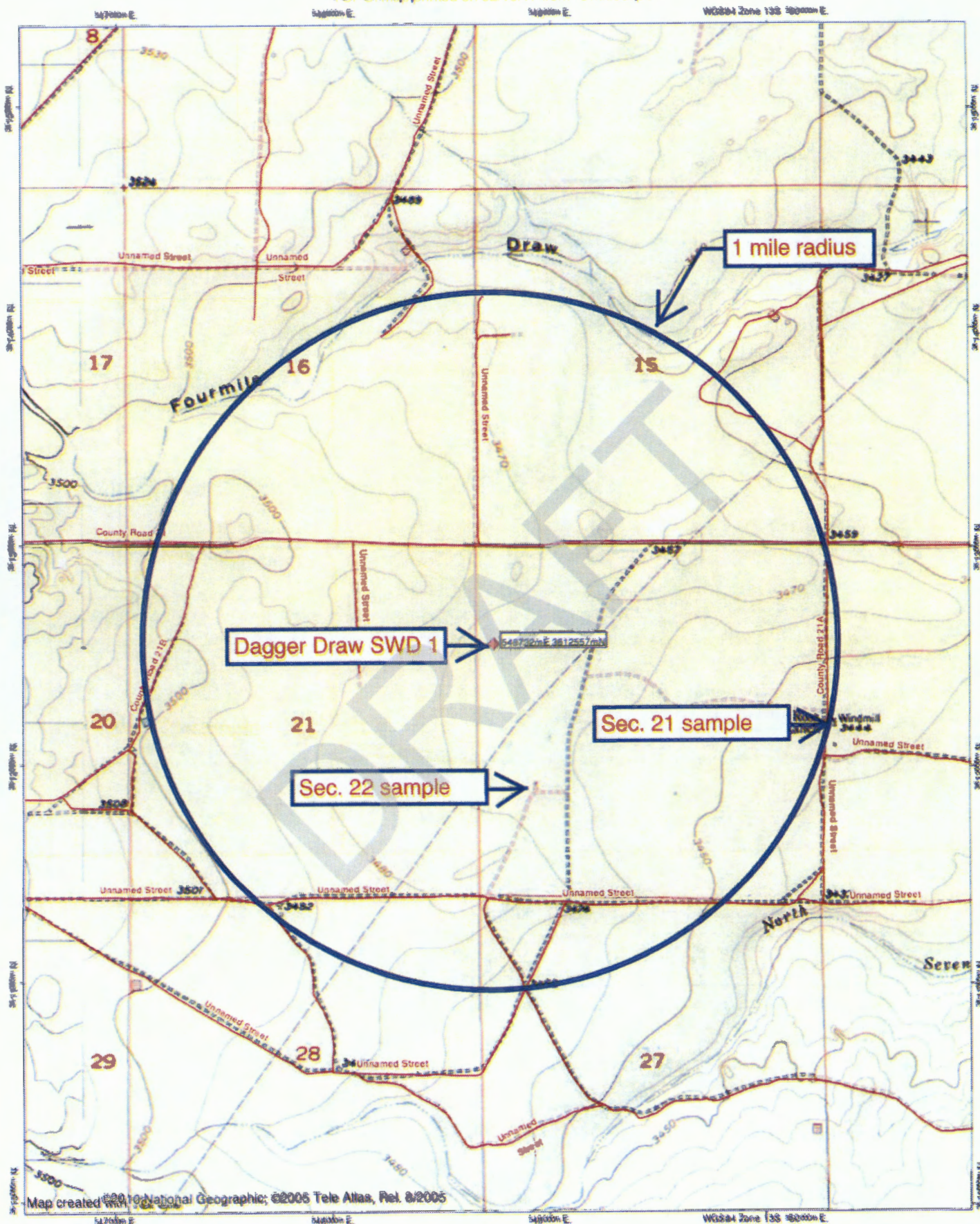
The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

2/19/17 11:04 AM

WATER COLUMN/ AVERAGE DEPTH TO WATER

EXHIBIT J





## Analytical Report

Lab Order 1703242

Date Reported: 3/13/2017

## Hall Environmental Analysis Laboratory, Inc.

CLIENT: Permits West

Client Sample ID: TD Section 22 Tank

Project: Tactical Dagger SWD

Collection Date: 3/3/2017 10:23:00 AM

Lab ID: 1703242-001

Matrix: AQUEOUS

Received Date: 3/6/2017 1:39:00 PM

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
<b>EPA METHOD 300.0: ANIONS</b>						Analyst: LGT
Chloride	13	10		mg/L	20	3/6/2017 9:54:53 PM
<b>EPA METHOD 1664B</b>						Analyst: tnc
N-Hexane Extractable Material	ND	9.96		mg/L	1	3/7/2017 5:00:00 PM
<b>SM2540C MOD: TOTAL DISSOLVED SOLIDS</b>						Analyst: KS
Total Dissolved Solids	1840	20.0	*	mg/L	1	3/8/2017 11:39:00 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:	*	Value exceeds Maximum Contaminant Level	B	Analyte detected in the associated Method Blank
	D	Sample Diluted Due to Matrix	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	P	Sample pH Not In Range
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit
	S	% Recovery outside of range due to dilution or matrix	W	Sample container temperature is out of

Page 1 of 5

EXHIBIT K

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: Permits West

Project: Tactical Dagger SWD

Lab ID: 1703242-002

Matrix: AQUEOUS

Client Sample ID: TD Section 21 WM

Collection Date: 3/3/2017 1:06:00 PM

Received Date: 3/6/2017 1:39:00 PM

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
<b>EPA METHOD 300.0: ANIONS</b>						Analyst: MRA
Chloride	15	10		mg/L	20	3/10/2017 1:50:26 AM
<b>EPA METHOD 1664B</b>						Analyst: tnc
N-Hexane Extractable Material	ND	14.2		mg/L	1	3/7/2017 5:00:00 PM
<b>SM2540C MOD: TOTAL DISSOLVED SOLIDS</b>						Analyst: KS
Total Dissolved Solids	1490	20.0	*	mg/L	1	3/8/2017 11:39:00 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:	* Value exceeds Maximum Contaminant Level.	B Analyte detected in the associated Method Blank
	D Sample Diluted Due to Matrix	E Value above quantitation range
	H Holding times for preparation or analysis exceeded	J Analyte detected below quantitation limits
	ND Not Detected at the Reporting Limit	P Sample pH Not In Range
	R RPD outside accepted recovery limits	RL Reporting Detection Limit
	S % Recovery outside of range due to dilution or matrix	W Sample container temperature is out of list

# QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: 1703242

13-Mar-17

Client: Permits West  
Project: Tactical Dagger SWD

Sample ID: MB-30528	SampType: MBLK	TestCode: EPA Method 1664B								
Client ID: PBW	Batch ID: 30528	RunNo: 41179								
Prep Date: 3/6/2017	Analysis Date: 3/7/2017	SeqNo: 1289925 Units: mg/L								
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
N-Hexane Extractable Material	ND	10.0								
Silica Gel Treated N-Hexane Extrac	ND	10.0								

Sample ID: <b>LCS-30528</b>	SampType: <b>LCS</b>	TestCode: <b>EPA Method 1664B</b>								
Client ID: <b>LCSW</b>	Batch ID: <b>30528</b>	RunNo: <b>41179</b>								
Prep Date: <b>3/6/2017</b>	Analysis Date: <b>3/7/2017</b>	SeqNo: <b>1289926</b> Units: <b>mg/L</b>								
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
N-Hexane Extractable Material	38.4	10.0	40.00	0	91.0	78	114			
Silica Gel Treated N-Hexane Extrac	15.8	10.0	20.00	0	79.0	64	132			

## Qualifiers:

- \* Value exceeds Maximum Contaminant Level
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified



# QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: 1703242

13-Mar-17

Client: Permits West  
Project: Tactical Dagger SWD

Sample ID	MB	SampType:	MBLK	TestCode:	EPA Method 300.0: Anions					
Client ID:	PBW	Batch ID:	R41185	RunNo:	41185					
Prep Date:		Analysis Date:	3/6/2017	SeqNo:	1290172	Units:	mg/L			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride	ND	0.50								

Sample ID	LCS	SampType:	LCS	TestCode:	EPA Method 300.0: Anions					
Client ID:	LCSW	Batch ID:	R41185	RunNo:	41185					
Prep Date:		Analysis Date:	3/6/2017	SeqNo:	1290173	Units:	mg/L			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride	4.7	0.50	5.000	0	94.9	90	110			

Sample ID	MB	SampType:	mblk	TestCode:	EPA Method 300.0: Anions					
Client ID:	PBW	Batch ID:	R41268	RunNo:	41268					
Prep Date:		Analysis Date:	3/9/2017	SeqNo:	1294025	Units:	mg/L			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride	ND	0.50								

Sample ID	LCS	SampType:	lcs	TestCode:	EPA Method 300.0: Anions					
Client ID:	LCSW	Batch ID:	R41268	RunNo:	41268					
Prep Date:		Analysis Date:	3/9/2017	SeqNo:	1294026	Units:	mg/L			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride	4.9	0.50	5.000	0	98.2	90	110			

## Qualifiers:

- |   |   |
|---|---|
| * Value exceeds Maximum Contaminant Level.              | B Analyte detected in the associated Method Blank           |
| D Sample Diluted Due to Matrix                          | E Value above quantitation range                            |
| H Holding times for preparation or analysis exceeded    | J Analyte detected below quantitation limits                |
| ND Not Detected at the Reporting Limit                  | P Sample pH Not In Range                                    |
| R RPD outside accepted recovery limits                  | RL Reporting Detection Limit                                |
| S % Recovery outside of range due to dilution or matrix | W Sample container temperature is out of limit as specified |

# QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: 1703242

13-Mar-17

Client: Permits West  
Project: Tactical Dagger SWD

Sample ID	MB-30550	SampType:	MBLK	TestCode:	SM2540C MOD: Total Dissolved Solids
Client ID:	PBW	Batch ID:	30550	RunNo:	41222
Prep Date:	3/6/2017	Analysis Date:	3/6/2017	SeqNo:	1291645 Units: mg/L
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit %RPD RPDLimit Qual
Total Dissolved Solids	ND	20.0			

Sample ID	LCS-30550	SampType:	LCS	TestCode:	SM2540C MOD: Total Dissolved Solids
Client ID:	LCSW	Batch ID:	30550	RunNo:	41222
Prep Date:	3/6/2017	Analysis Date:	3/6/2017	SeqNo:	1291646 Units: mg/L
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit %RPD RPDLimit Qual
Total Dissolved Solids	1030	20.0	1000	0	103 80 120

## Qualifiers:

- \* Value exceeds Maximum Contaminant Level
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified



40 miles

## Quaternary fault



March 3, 2017

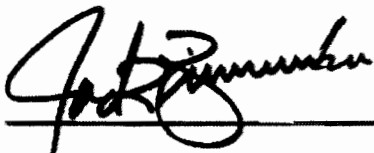
**Dagger Draw SWD 001 fault statement**

Based on review of the geohydrologic framework of the Roswell groundwater-basin, Chaves and Eddy counties, New Mexico, a determination that groundwater depth exists between 75 and 125' below ground surface (bgs) can be made.

Review of Delaware Basin geology, specifically, of the Northwest Shelf, Central Basin Platform, indicate oil and gas production of the Upper Pennsylvania reservoirs in the Cisco/Canyon formations at depths between 5,900 to 11,500' bgs. The Dagger Draw SWD 001 is completed in the Cisco formation, at a total depth (TD) of 8,128' bgs.

Deposition of the Canyon and Cisco formations include sediments mostly of limestone/dolomite, shale, sandstone, and a very minor component of conglomerate (Canyon). The Cisco/Canyon together can be designated as "Upper Pennsylvanian" rock.

Additionally, review of available geologic and engineering data has been completed. The aforementioned depths (i.e., Cisco/Canyon formations and TD) are of no threat to groundwater resources and there is no evidence of open faults or hydrogeological connection between the injection zone and any underground sources of drinking water.



Jack Zimmerman, PG, CPG

Senior Geologist

American Safety Services, Inc.

3/3/17

Date



EXHIBIT L

## Legal Notice

### Legal Notice – Dagger Draw SWD #1

Tactical Oil and Gas, LLC will apply to the New Mexico Oil Conservation Division to renew the Dagger Draw SWD #1 saltwater disposal well permit. The well will inject produced water into the Canyon and Cisco Formations from 7,800 ft to 8,040 ft below ground level. The Well is 13 miles SSW of Artesia, NM at 1,495 ft from the North Line and 225 ft from the West line, of Section 22, T. 19 S., R. 25 E., Eddy County, NM. The maximum injection rate will be 10,000 barrels of water per day. The maximum injections pressure will be 1,560 psi. Interested parties may request information from the NM Oil Conservation Division, 1220 South Saint Francis Dr. Santa Fe, NM, 87505 within 15 days. Additional Information can be obtained by contacting: Dr. William M. Turner, WaterBank, 610 Gold Avenue SW, Suite 111, Albuquerque, NM, 87102. Phone number is (505) 843-7643

Published in the Artesia Daily Press, Artesia, N.M., Aug 16, 2018 Legal No. 24793.

## NOTES TO THE APPLICATION FOR REACTIVATION OF THE DAGGER DRAW SWD 1 DISPOSAL WELL

### PRODUCTION WELLS

Exhibit A-1 shows the Dagger Draw SWD Well (35-015-25003) location and Exhibits A-2 and A-3 are the schematics of the well construction. This well was drilled and completed in the Cisco-Canyon Formations of Late Pennsylvanian Age. It was perforated from 7,800 to 8,040 ft bgl. It never produced oil or gas. According to the 1984 Case 8234 transcript, the Cisco-Canyon Formations disposal zone is a dolomitized carbonate bank.

**Table 1: Formation tops within the Dagger Draw  
SWD #1 Disposal Well**

Unit	Depth to Top of Unit (ft)
Quaternary	0
Grayburg	605
San Andres	720
Glorieta	2,310
Abo	5,182
Wolfcamp	5,854
Upper Pennsylvanian	6,822
Cisco	7,420
Canyon	7,650
<i>disposal zone</i>	7,800 – 8,040

Within a radius of **one-half mile**, the Oil Conservation Division reports there are 18 wells including the **Dagger Draw SWD #1**, as shown in **Exhibit B and Exhibit C**. Of these wells, three were **never drilled** (35-015-28069, 35-015-28149, 35-015-28376); and, two additional wells were **plugged and the sites were released** (35-015-00149, 35-015-20890). There remain 12 additional wells that are listed as active. Examination of the well files shows that some of the wells were re-completed. For example, the Ross Ranch 22 #002 (35-015-27458) originally produced from the Upper Pennsylvanian. The well was reactivated in 2007. In 2008 the lower part of the well was plugged. It is now producing up-hole from the N. Seven River, Glorieta-Yeso of Permian age. Pressure tests of this well is in Exhibit D

There are 11 wells within the one-half mile radius that penetrate or originally penetrated the Cisco-Canyon. Nine of those wells have had the Cisco-Canyon portion of the well permanently plugged. Only the Dagger Draw SWD well, and the Ross Ranch 22 #001 currently penetrate the Cisco-Canyon. The Ross Ranch 22 #001 well is producing gas from the Cemetery-Morrow pool of Early Pennsylvanian Age. The well was drilled in 1996 to a depth of 9,444 ft below the surface. The production casing on the well runs

from 8,060 to 9,444 ft. below surface. The well has been producing from that interval since 1997 and production has been declining.

The Dagger Draw SWD injection well is the only well perforated within the Cisco-Canyon Formations. The Dagger Draw SWD well is a salt-water disposal well drilled in 1984. This well has always been a disposal well. The well last had salt-water injection in 2013. The injection record for this well is in Exhibit E.

The IIP of the Dagger Draw SWD #1 Well was 850 psig. The injection rate is likely intermittent. A plot of the cumulative volume of water injected versus time is shown in Exhibit F. At about 650 days of injection the injection rate diminished significantly indicating a barrier boundary, a decrease in the injection rate, and decrease in the mobility ratio ( $k/\mu$ ) or the effect of another nearby injection well.

Volumetric calculation in Exhibit F are used to estimate the radius of the water bank assuming a flat lying or nearly flat-lying, hydraulically isotropic injection zone 240 feet thick, and somewhat extensive aerially, amidst a four well production block defined by O&G wells 30-15-28376 (Cancelled), 30-015-28404, 30-015-28149 (Plugged and Released.) and 30-015-27458. If 1,000,000 bbls of water were injected and the Cisco-Canyon has a porosity, " $\phi$ " of ten percent, a water saturation of the pore space " $S$ " of 100 percent and a thickness of 240 ft the radius or the distance to the outside of the water bank will be

$$r_w = ((W_i * 5.615)/(\pi \phi S h))^{0.5}$$

where

$$\begin{aligned} W_i &= 1,000,000 \text{ bbls} \\ \pi &= 3.1416 \\ \phi &= 0.10 \\ S &= 100\% = 1.0 \\ h &= 240 \text{ ft} \end{aligned}$$

" $r_w$ " will be 272 ft. or 0.05 miles. If " $S$ " is 0.5 the outer edge of the water bank will be 386 ft or 0.07 miles. If an additional 1,000,000 bbls are to be injected for a total of 2,000,000 bbls and if  $S$  is 0.5 the outer limits of the water bank will be 548 ft. or 0.10 miles. That is slightly more than half the distance to the Ross Ranch 22 #002 well. Initially this well produced for three years from 1994 to 1996 from the Upper Pennsylvanian. It was shut in until 2007 when it produced only 67 bbls. The operator abandoned the Upper Pennsylvanian and produced up-hole from the Glorietta-Yeso. At no time did it produce oil or gas from the Cisco-Canyon Formations. Had it produced from the Cisco-Canyon it would not have encountered any injected salt water. The Pre-Ongard 5 Well and the Arroyo-21-1 wells were never drilled. Extensive Studies of well-developed karst indicates porosity may be as much as 30 percent.

## **OIL PRODUCTION FROM THE CISCO-CANYON FORMATION**

Though a number of wells within one-half mile of the proposed Dagger Draw SWD #1 Well have been penetrated the Cisco-Canyon. None have been completed in the Cisco-Canyon. In addition, no electric logs that would show crossover zones have been submitted by producers to New Mexico Oil Conservation Division to defend the contention that the Cisco-Canyon Formations contains oil or gas. Nor have mud logs been submitted that would suggest the Cisco-Canyon Formation contains oil and/or gas.

## **QUALITY OF INJECTED WATER**

Of regulatory concern is that injected water is disallowed as there is water of better quality than 10,000 mg/l total dissolved solids either in the injected horizon or in a super-adjacent or sub-adjacent aquifer which might be used as potable water through treatment some day. The Dagger Draw SWD #1 Well was permitted first in 1984 and has more than one million barrels of water containing between from 6,000 to more than 20,000 mg/l of dissolved solids. Exhibit G-1 contains the measure of total dissolved solids (TDS) concentration for samples of water from nearby water-bearing strata. Exhibit G-2 shows the TDS for the wells in the area. The water was obtained as co-produced water with oil and gas. This water will be injected into a water bank of now similar water quality from prior injection. There are no super-adjacent or sub-adjacent aquifers of better quality water identified in the area. Furthermore, there are no water wells with potable water known from that depths more than 4,000 ft. The deepest wells of more than 3,000 ft. are found in the limestone aquifers underlying Monterrey, Mexico and possibly the Wasia and Minjur Limestone underlying the City of Riyadh, Saudi Arabia. Because of the past approval and long-duration of injection in the Dagger Draw SWD #1 it is suggested that an exemption for the Cisco-Canyon aquifer should be continued.

## **WATER WELLS**

The closest possible underground source of drinking water above the proposed disposal interval are from the surface to 600-foot-deep sandstones. The deepest of six water wells within a 2-mile radius is 320 ft. (Exhibit H), the closest of which is 1,912 ft. SSE. There is currently no use of wells as an underground source of drinking water around or below the proposed disposal interval.

There will be > 7,000 ft. of vertical separation between the bottom of the only possible underground water source (surface sandstone) and the top of the Cisco-Canyon Formations. Produced water has been disposed below the sandstone in this well and one well that has been plugged and abandoned (30-015-20890 NDDUP UNIT #067) within a one-half mile radius.

The hydraulic head at the injection zone compared to the normal hydraulic gradient bears examination to determine whether the direction of fluid flow is downward or upward. To do this we examine the vertical hydraulic gradient derived from water wells in the area. The accompanying table references Exhibit I and identifies well depths and depths to

water to arrive at the bottom hole elevation and water table elevation for five wells in the vicinity of Dagger Draw SWD #1.

Table 2: Water wells within a 2-mile radius of the Dagger Draw SWD #1;  
Source: New Mexico Office of the State Engineer

OSE File Number	Surface Elevation (ft asl)	Depth of Well (ft bls)	Bottom Hole Elevation (ft asl)	Depth to Water (ft bls )	Water Level Elevation (ft asl)
RA-02909	3466	188	3278	130	3336
RA-08986	3479	320	3159	220	3259
RA-03304	3465	130	3335	60	3405
RA-05900	3475	185	3290	95	3380
RA-05450	3454	204	3250	80	3374
RA-06418	3535	120	3415	72	3463

Surface elevations of the subject water wells above sea level (asl) were identified from Exhibit H. This data is in Table 2. The water-table elevation are plotted as a function of the bottom-hole depth of the well. A least squares, linear fit to the data fits the equation:

$$WL = 0.594D + 1416$$

where:

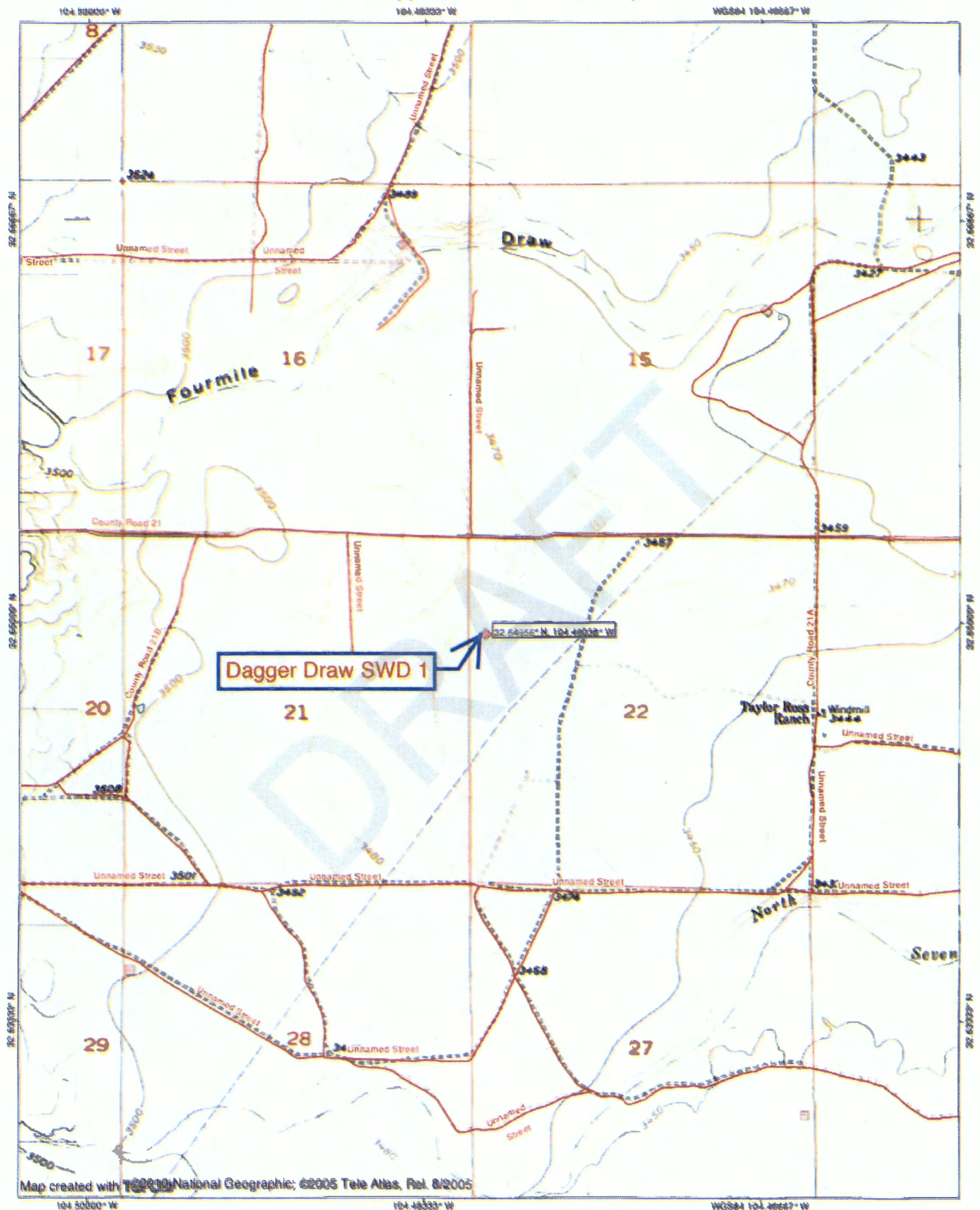
D = Bottom Hole Elevation, (ft asl)

WL = Elevation Head of Water Table, (ft asl)

0.594 is the dimensionless hydraulic gradient. The hydraulic gradient for fresh water is 0.4335. If the measured hydraulic gradient is greater than the normal hydraulic gradient groundwater has a vertically downward component of flow. At the top of the injection zone beginning at 7,800 ft. and using the equation above the uncorrected hydraulic head will be 6,049.20 ft of water. The normal pressure gradient will be about 5,229.97 ft. of water as shown in Exhibit J. Therefore, at the top of the injection zone there will be a head difference of 819.23 ft. of water or about 355.14 psi more than would otherwise be calculated for fresh water. The proposed injection pressure is 1,200 psi to 1,560 psi.

The coefficient of determination of 0.739 suggests that errors in the data arise due a range of errors and missing information such as: 1) surface elevation of the wells from reading the topographic map, 2) the measured depth to water and depth of the wells, 3) unknown temperature and salinity of the groundwater, 4) the shallow well information when compared to unknown hydraulic conditions between the shallow wells and the depth of the injection zone.





Map created with 1990 National Geographic, ©2005 Tele Atlas, Rel. 8/2005



Exhibit A-1



02/19/17



OPERATOR: TACTICAL OIL &amp; GAS, LLC

WELL NAME &amp; NUMBER: 1495 FNL &amp; 225 FWL DAGGER DRAW SWD 1

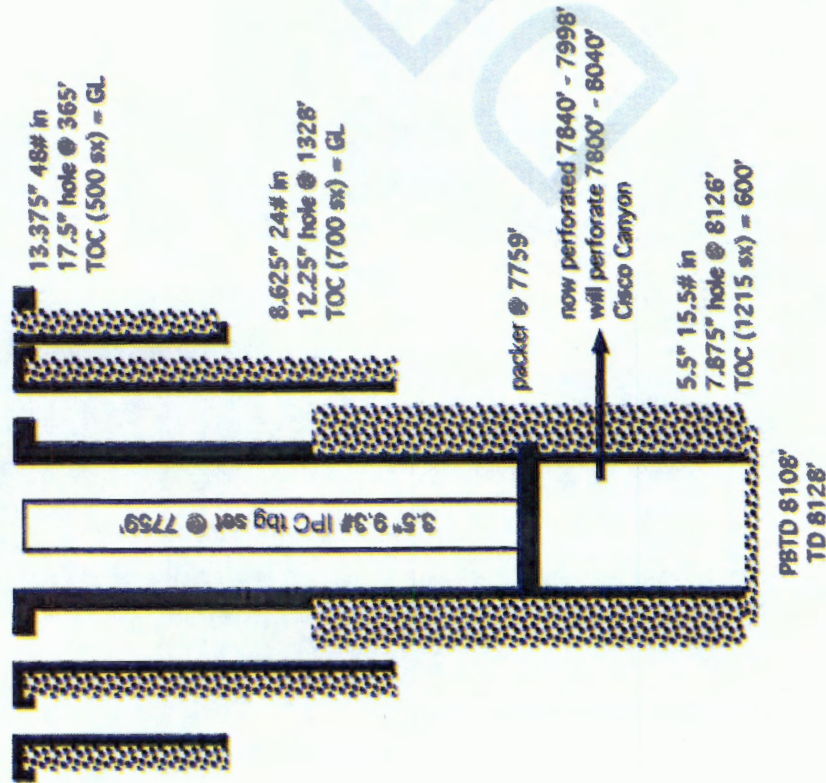
WELL LOCATION: 1495 FNL &amp; 225 FWL

UNIT LETTER	SECTION	TOWNSHIP	RANGE
E	22	19 S	25 E

FOOTAGE LOCATION

WELLBORE SCHEMATIC

(not to scale)

WELL CONSTRUCTION DATASurface Casing

Hole Size: 17.5" Casing Size: 13.375"

Cemented with: 500 sx. or ft<sup>3</sup>

Top of Cement: SURFACE Method Determined: CIRC 100 SX

Intermediate Casing

Hole Size: 12.25" Casing Size: 8.625"

Cemented with: 845 sx. or ft<sup>3</sup>

Top of Cement: SURFACE Method Determined: CIRC 250 SX

Production Casing

Hole Size: 7.875" Casing Size: 5.5"

Cemented with: 1215 sx. or ft<sup>3</sup>

Top of Cement: 600' Method Determined: TEMP. SURVEY

Total Depth: 8128'

Injection Interval

7800 feet to 8040'

(Perforated or Open Hole; indicate which)



INJECTION WELL DATA SHEETTubing Size: 3.5" Lining Material: PLASTICType of Packer: ARROWSET I-J LOCKPacker Setting Depth: 7759'

Other Type of Tubing/Casing Seal (if applicable): \_\_\_\_\_

Additional Data1. Is this a new well drilled for injection? XXX Yes No

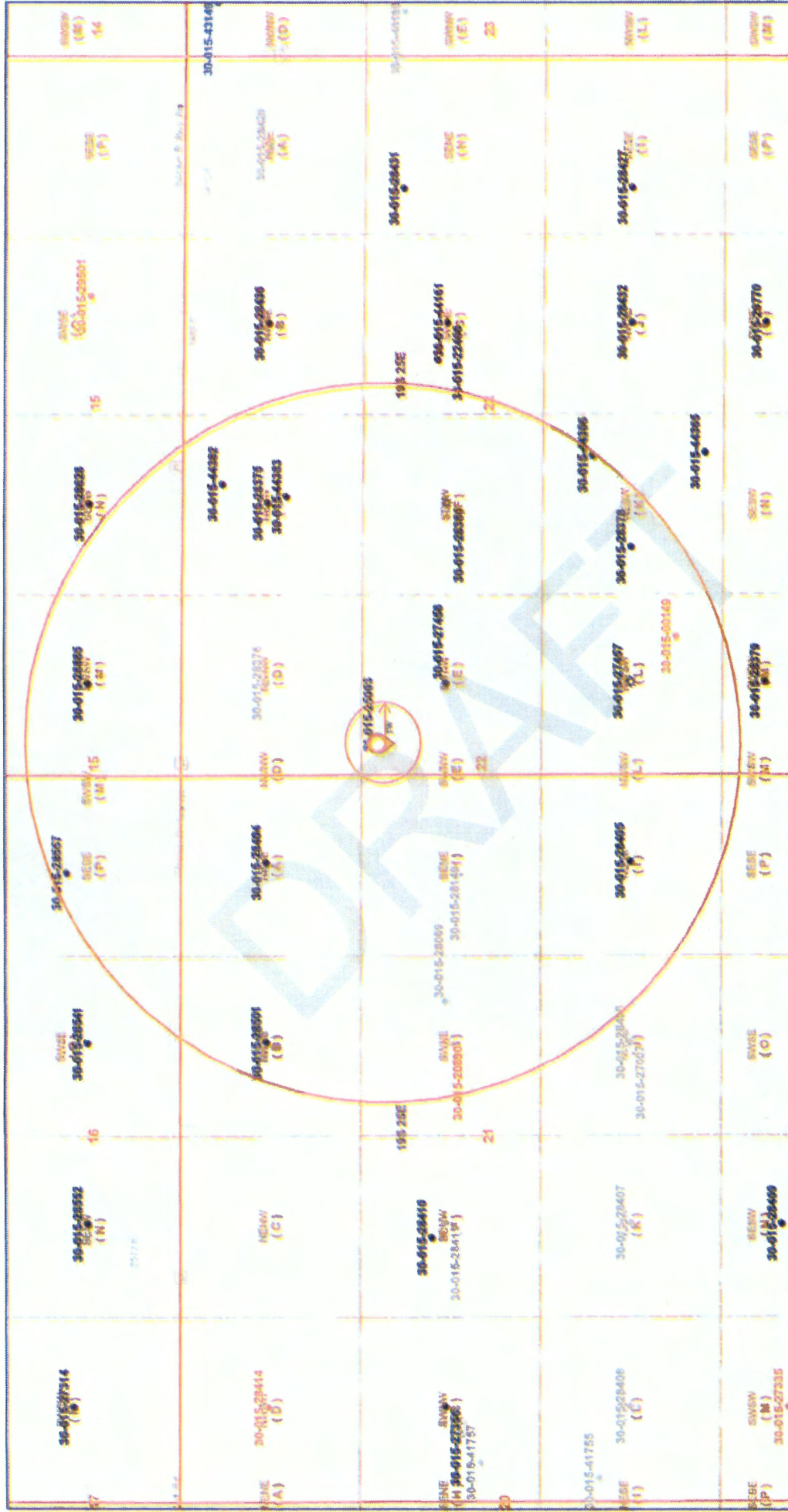
If no, for what purpose was the well originally drilled? \_\_\_\_\_

2. Name of the Injection Formation: CISCO CANYON3. Name of Field or Pool (if applicable): SWD; CISCO-CANYON (96186)4. Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used. NO

5. Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area: \_\_\_\_\_

OVER: GLORIETA-YESO (2310'), UPPER PENN (6822')UNDER: MORROW (~9400')

# OCD Well Locations



3/20/2018, 10:00:39 AM

Well Locations - Large Scale

- Miscellaneous
- CO2 Active
- CO2 Cancelled
- CO2 New
- CO2 Plugged
- CO2 Temporarily Abandoned
- Gas Active
- Gas Cancelled
- Gas Plugged
- Gas Temporarily Abandoned
- Injection, Active
- Injection, Cancelled
- Injection, New
- Injection, Plugged
- Injection, Temporarily Abandoned
- Oil Active
- Oil Cancelled
- Oil New
- Oil Plugged
- Oil Temporarily Abandoned
- Salt Water Injection, Active
- Salt Water Injection, Cancelled
- Salt Water Injection, New
- Salt Water Injection, Plugged
- Salt Water Injection Temporarily Abandoned
- Water, Active
- Water, Cancelled
- Water, New
- Water, Plugged
- Water, Temporarily Abandoned

- OCD District Office
- PLSS Townships
- PLSS Second Division
- PLSS First Division

1:10,000



Exhibit B: One-half mile radius of  
Dagger Draw SWD #1





Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBlue, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), Swisstopo, © OpenStreetMap contributors, and the GIS User

New Mexico Oil Conservation Division  
New Mexico Oil and Gas Map: <http://nm-wmnet.maps.arcgis.com/apps/webappviewer/>



Exhibit C: Wells with in a one-half mile radius of the Dagger Draw SWD #001 well.

API No.:	Wellname:	Well Status:	Last Pumped	Well Type:	Section:	Township:	Range:	Unit_Ltr:	Operator	Directional status:	Pool_id_list:	Well Details:	We
1 30-015-25003	DAGGER DRAW SWD #001	Active	2013	Salt Water Disposal	22 19S	25E	E		TACTICAL OIL & GAS, LLC	V	[96186] SWD, CISCO-CANYON; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-25003&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-25003&amp;GISReferenceSource=ArcGISOnline</a>	hit
2 30-015-27457	ROSS RANCH 22 #001	Active	2017	Gas	22 19S	25E	L		PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74640] CEMETARY, MORROW (GAS)	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-27457&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-27457&amp;GISReferenceSource=ArcGISOnline</a>	hit
3 30-015-27458	ROSS RANCH 22 #002	Active	2018	Oil	22 19S	25E	E		PERCUSSION PETROLEUM OPERATING, LLC	D	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-27458&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-27458&amp;GISReferenceSource=ArcGISOnline</a>	hit
4 30-015-28375	ROSS RANCH 22 #003	Active	2018	Oil	22 19S	25E	C		PERCUSSION PETROLEUM OPERATING, LLC	D	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28375&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28375&amp;GISReferenceSource=ArcGISOnline</a>	hit
5 30-015-28378	ROSS RANCH 22 #007	Active	2017	Oil	22 19S	25E	K		PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96542] WILDCAT, GRANITE; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28378&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28378&amp;GISReferenceSource=ArcGISOnline</a>	hit
6 30-015-28380	ROSS RANCH 22 #004	Active	2018	Gas	22 19S	25E	F		PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28380&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28380&amp;GISReferenceSource=ArcGISOnline</a>	hit
7 30-015-28404	RODKE ADY #001	Active	2017	Oil	21 19S	25E	A		EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28404&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28404&amp;GISReferenceSource=ArcGISOnline</a>	hit
8 30-015-28405	PATRIOT AIZ #006	Active	2017	Oil	21 19S	25E	I		EOG Y RESOURCES, INC.	D	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28405&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28405&amp;GISReferenceSource=ArcGISOnline</a>	hit
9 30-015-28501	ROSS EG FEDERAL #014	Active	2018	Oil	21 19S	25E	B		EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28501&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28501&amp;GISReferenceSource=ArcGISOnline</a>	hit
10 30-015-28557	BOYD X STATE #011	Active	2017	Oil	16 19S	25E	P		EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28557&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28557&amp;GISReferenceSource=ArcGISOnline</a>	hit
11 30-015-28885	OSAGE BOYD 15 #005	Active	2017	Oil	15 19S	25E	M		PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96403] WILDCAT, BONE SPRING; [96542] WILDCAT, GRANITE; [97482] WC, GLORIETA-YESO; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28885&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28885&amp;GISReferenceSource=ArcGISOnline</a>	hit
12 30-015-44382	GOODMAN 22 #001H	Active	2018	Oil	22 19S	25E	C		PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-44382&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-44382&amp;GISReferenceSource=ArcGISOnline</a>	hit
13 30-015-44383	GOODMAN 22 #002H	Active	2018	Oil	22 19S	25E	C		PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-44383&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-44383&amp;GISReferenceSource=ArcGISOnline</a>	hit
14 30-015-28069	ARROYO 21 #001	Cancelled APD	N/A	Oil	21 19S	25E	G		NEARBURG PRODUCING COMPANY		No Data	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28069&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28069&amp;GISReferenceSource=ArcGISOnline</a>	hit
15 30-015-28149	ALTO AOL COM #001	Cancelled APD	N/A	Oil	21 19S	25E	H		EOG Y RESOURCES, INC.		No Data	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28149&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28149&amp;GISReferenceSource=ArcGISOnline</a>	hit
16 30-015-28376	ROSS RANCH 22 #005	Cancelled APD	N/A	Oil	22 19S	25E	D		NEARBURG PRODUCING COMPANY		No Data	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28376&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-28376&amp;GISReferenceSource=ArcGISOnline</a>	hit
17 30-015-00149	PRE-ONGARD WELL #001	Plugged (Site Released)	N/A	Oil	22 19S	25E	L		PRE-ONGARD WELL OPERATOR		No Data	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-00149&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-00149&amp;GISReferenceSource=ArcGISOnline</a>	hit
18 30-015-20890	NDDUP UNIT #067	Plugged (Site Released)	1995	Salt Water Disposal	21 19S	25E	G		EOG Y RESOURCES, INC.	V	[96134] SWD, UPPER PENN	<a href="https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-20890&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emmnd.state.nm.us/ocd/ocdpermitting/DetailedDetails.aspx?api=30-015-20890&amp;GISReferenceSource=ArcGISOnline</a>	hit

 Salt water injection  
 Active Oil and Gas  
 Cancelled  
 Plugged





## **Lowe, Leonard, EMNRD**

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**From:** Sally Williams <sally@waterbank.com>  
**Sent:** Monday, November 26, 2018 2:52 PM  
**To:** Lowe, Leonard, EMNRD  
**Subject:** [EXT] Re: Surface Owner for SWD Well: Dagger Draw SWD State Well No. 1

The Surface Owners are the Ross P and Barbara A. Whitney Trust run by Ross Whitney and his wife, and the Dennis L. Whitney Trust, run by Dennis L. Whitney

The Addresses Are

Ross Whitney  
25601 E. 130th Street  
Greenwood Mo 64034

Dennis Whitney  
12723 Richmond Ave  
Grandview Mo, 64030

Thanks

Sally

On 11/26/2018 1:03 PM, Lowe, Leonard, EMNRD wrote:

Sally Williams,

Who is the surface owner of the above subject well?

**Leonard Lowe**

Engineering Bureau  
Oil Conservation Division  
Energy Minerals and Natural Resources Department  
1220 South St. Frances  
Santa Fe, New Mexico 87004  
Office: 505-476-3492  
Cell: 505-930-6717  
Fax: 505-476-3462  
E-mail: [leonard.lowe@state.nm.us](mailto:leonard.lowe@state.nm.us)  
Website: <http://www.emnrd.state.nm.us/ocd/>

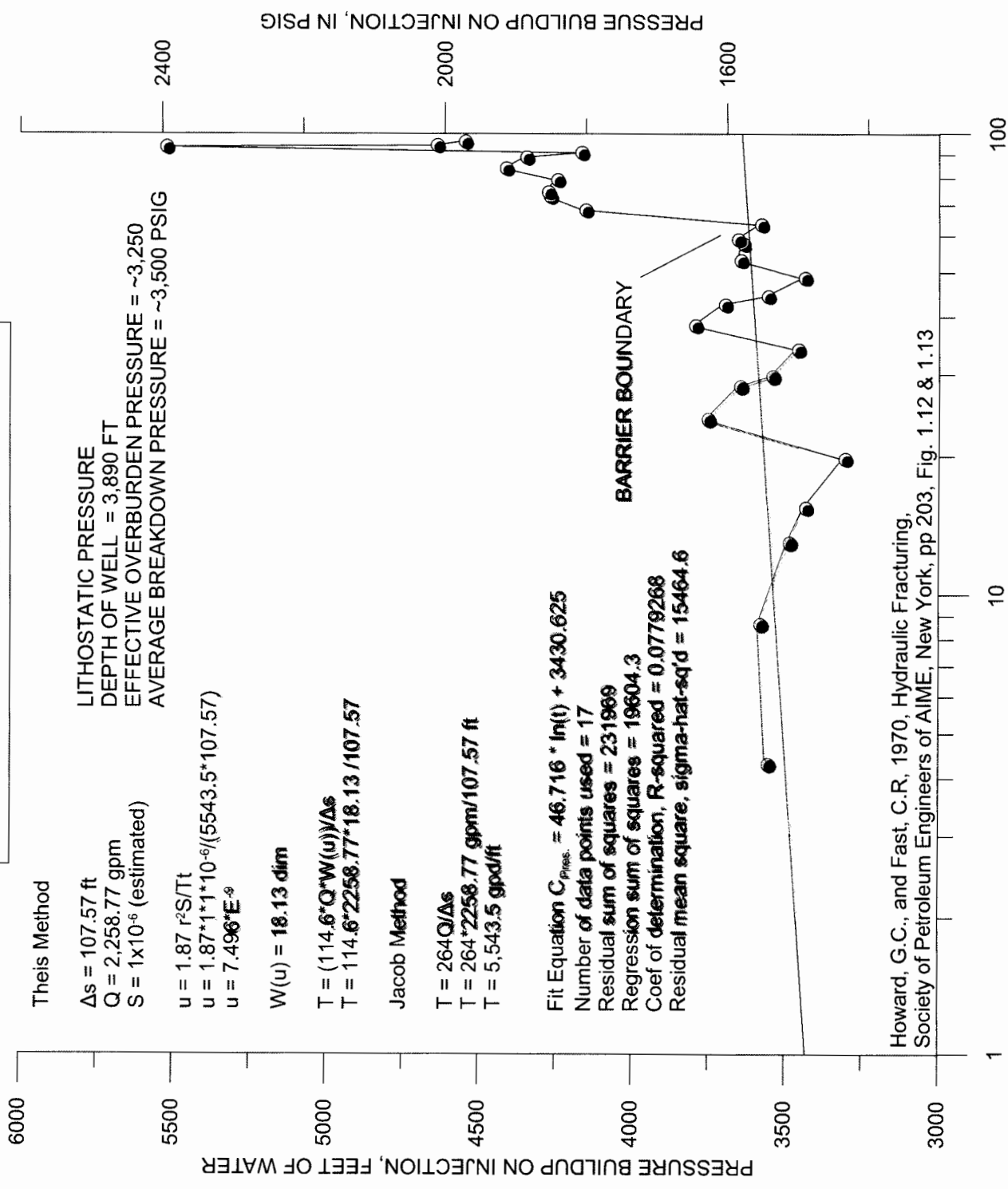
--  
Sally Williams  
Geologist

WaterBank  
610 Gold Ave SW Suite 111  
Albuquerque NM 87102



PRESSURE BUILDUP CURVE ON INJECTION IN THE  
 ROSS RANCH 22 #2 WELL

Exhibit D-1



Howard, G.C., and Fast, C.R, 1970, Hydraulic Fracturing,  
 Society of Petroleum Engineers of AIME, New York, pp 203, Fig. 1.12 & 1.13

BBL Pumped	Gal Pumped	BPM	GPM	t	cumulative t (min)	Adjusted Time (min)	Pressure (psi)	Pressure (ft H2O _
240.7	10,109.4	59.8	2,511.6	4.0	4.0	4.3	1546	3566.62
242.5	10,185.0	59.7	2,507.4	4.1	8.1	8.6	1557	3592.00
244.5	10,269.0	59.7	2,507.4	4.1	12.2	13.0	1516	3497.41
125	5,250.0	54	2,268.0	2.3	14.5	15.4	1493	3444.35
240.5	10,101.0	59.6	2,503.2	4.0	18.5	19.7	1438	3317.47
242.7	10,193.4	60.9	2,557.8	4.0	22.5	24.0	1632	3765.02
243.5	10,227.0	60.7	2,549.4	4.0	26.5	28.3	1586	3658.90
75.9	3,187.8	55.5	2,331.0	1.4	27.9	29.7	1540	3552.78
240.6	10,105.2	59.9	2,515.8	4.0	31.9	34.0	1504	3469.73
243.2	10,214.4	60.8	2,553.6	4.0	35.9	38.3	1650	3806.55
244.6	10,273.2	60.8	2,553.6	4.0	39.9	42.5	1608	3709.66
90.1	3,784.2	53	2,226.0	1.7	41.6	44.3	1547	3568.93
240.4	10,096.8	60.1	2,524.2	4.0	45.6	48.6	1495	3448.97
242.6	10,189.2	58	2,436.0	4.2	49.8	53.1	1586	3658.90
245.1	10,294.2	58	2,436.0	4.2	54.0	57.6	1582	3649.67
69.7	2,927.4	54.1	2,272.2	1.3	55.3	58.9	1590	3668.13
241.8	10,155.6	57.4	2,410.8	4.2	59.5	63.4	1557	3592.00
242.6	10,189.2	54.5	2,289.0	4.5	64.0	68.2	1806	4166.44
244.8	10,281.6	55.5	2,331.0	4.4	68.4	72.9	1856	4281.79
80.1	3,364.2	51.2	2,150.4	1.6	70.0	74.5	1859	4288.71
240.1	10,084.2	53.9	2,263.8	4.5	74.4	79.3	1846	4258.72
242.8	10,197.6	55.5	2,331.0	4.4	78.8	83.9	1919	4427.13
244.8	10,281.6	55.5	2,331.0	4.4	83.2	88.6	1890	4360.23
97.8	4,107.6	49.3	2,070.8	2.0	85.2	90.7	1812	4180.28
122.5	5,145.0	51	2,142.0	2.4	87.6	93.3	2400	5536.80
46	1,932.0	53.3	2,238.6	0.9	88.5	94.2	2017	4653.22
88	3,696.0	53.8	2,259.6	1.6	90.1	96.0	1977	4560.94
5162.9	216,841.8							
Adjusted Pumpng Time			96.0					

Total

# Exhibit E: Production and Injection summary for the Dagger Draw SWD #1

Production Summary Report											
API: 30-015-25003											
DAGGER DRAW SWD #001											
Printed On: Monday, March 26 2018											
Year	Pool	Month	Production				Injection				
			Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days P/I	Water(BBLS)	Co2(MCF)	Gas(MCF)	Other	Pressure
1994	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	47609	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	40943	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	40624	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	38250	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	May	0	0	0	0	39678	0	0	0	1700
1994	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	38265	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	59474	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	63984	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	54551	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	44454	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	48010	0	0	0	850
1994	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	48472	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	47238	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	38976	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	48257	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	42210	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	May	0	0	0	0	45089	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	42330	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	39129	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	44344	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	42930	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	36076	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	29100	0	0	0	850
1995	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	26896	0	0	0	850
1996	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	23409	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	20468	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	19533	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	6130	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	May	0	0	0	0	6221	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	5164	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	4761	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	4192	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	3025	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	2585	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	5651	0	0	0	0
1996	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	4183	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	4897	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	3220	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	2934	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	4001	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	May	0	0	0	0	5519	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	4924	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	6212	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	3380	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	2719	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	5823	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	4619	0	0	0	0
1997	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	2158	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	2158	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	1949	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	5037	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	4890	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	May	0	0	0	31	4832	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	1535	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	4750	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	4562	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	4500	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	4446	0	0	0	0
1998	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	4185	0	0	0	0

1998	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	4753	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	2579	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	4121	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	4956	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	4930	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	May	0	0	0	31	4565	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	4150	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	3885	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	3684	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	3670	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	3587	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	2520	0	0	0	0
1999	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	3420	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	3324	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	Feb	0	0	0	29	3100	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	4467	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	3220	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	May	0	0	0	31	0	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	0	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	0	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	0	0	0	0	0
2000	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	May	0	0	0	31	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	0	0	0	0	0
2001	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	May	0	0	0	31	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	0	0	0	0	0
2002	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	May	0	0	0	31	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	0	0	0	0	0
2003	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	0	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	0	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Feb	0	0	0	29	0	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	0	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	0	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	May	0	0	0	31	0	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	0	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	0	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	3100	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	1673	0	0	0	0



2004	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	1755	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	1960	0	0	0	0
2004	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	2083	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	2252	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	1933	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	3327	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	3384	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	May	0	0	0	31	2304	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	2277	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	2055	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	2445	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	1945	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	2013	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	1855	0	0	0	0
2005	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	1820	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	1211	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	1356	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	1676	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	100	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	May	0	0	0	31	100	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	100	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	100	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	100	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	100	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	100	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	1080	0	0	0	0
2006	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	1134	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	1631	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	308	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	341	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	330	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	May	0	0	0	31	341	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	1650	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	1705	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	2177	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	2309	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	1984	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Nov	0	0	0	30	1944	0	0	0	0
2007	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	2015	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	1897	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Feb	0	0	0	29	1923	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	1753	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	1920	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	May	0	0	0	31	1897	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	1830	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	1891	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	1624	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	1868	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Oct	0	0	0	31	1974	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	0	0	0	0	0
2008	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	0	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Jan	0	0	0	23	1217	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	1792	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	1984	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	1920	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	May	0	0	0	31	1984	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	1920	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	1984	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Aug	0	0	0	31	1984	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Sep	0	0	0	30	1920	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	0	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Nov	0	0	0	22	0	0	0	0	0
2009	[96186] SWD;CISCO-CANYON	Dec	0	0	0	31	1857	0	0	0	0
2010	[96186] SWD;CISCO-CANYON	Jan	0	0	0	31	1857	0	0	0	0
2010	[96186] SWD;CISCO-CANYON	Feb	0	0	0	28	1898	0	0	0	0
2010	[96186] SWD;CISCO-CANYON	Mar	0	0	0	31	2102	0	0	0	0
2010	[96186] SWD;CISCO-CANYON	Apr	0	0	0	30	1564	0	0	0	0

2010	[96186] SWD;CISCO-CANYON	May	0	0	0	31	1545	0	0	0	0
2010	[96186] SWD;CISCO-CANYON	Jun	0	0	0	30	1357	0	0	0	0
2010	[96186] SWD;CISCO-CANYON	Jul	0	0	0	31	1353	0	0	0	0
2010	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	1456	0	0	0	77
2010	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	1456	0	0	0	77
2010	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	1248	0	0	0	77
2010	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	1560	0	0	0	77
2010	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	1560	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	1116	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	864	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	856	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	540	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	May	0	0	0	0	1116	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	1080	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	1080	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	1080	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	1080	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	1612	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	1612	0	0	0	77
2011	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	1730	0	0	0	0
2011	[97565] N. SEVEN RIVERS; GLORIETA-YESO	May	0	0	0	0	0	0	0	0	0
2011	[97565] N. SEVEN RIVERS; GLORIETA-YESO	Jun	0	0	0	0	0	0	0	0	0
2011	[97565] N. SEVEN RIVERS; GLORIETA-YESO	Jul	0	0	0	0	0	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	475	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	4520	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	5735	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	3605	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	May	0	0	0	0	482	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	3213	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	1964	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	0	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	0	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	0	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	469	0	0	0	0
2012	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	323	0	0	0	0
2013	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	0	0	0	0	0
2013	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	576	0	0	0	0
2013	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	751	0	0	0	0
2013	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	222	0	0	0	0
2013	[96186] SWD;CISCO-CANYON	May	0	0	0	0	222	0	0	0	0
2013	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	0	0	0	0	0
2013	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	942	0	0	0	0
2013	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	0	0	0	0	1328
2013	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	0	0	0	0	1328
2013	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	0	0	0	0	1328
2013	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	0	0	0	0	1328
2013	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	0	0	0	0	1328
2014	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	May	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	0	0	0	0	0
2014	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	May	0	0	0	0	0	0	0	0	0

2015	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	0	0	0	0	0
2015	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	May	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	0	0	0	0	0
2016	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Mar	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Apr	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	May	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Jun	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Jul	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Aug	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Sep	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Oct	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Nov	0	0	0	0	0	0	0	0	0
2017	[96186] SWD;CISCO-CANYON	Dec	0	0	0	0	0	0	0	0	0
2018	[96186] SWD;CISCO-CANYON	Jan	0	0	0	0	0	0	0	0	0
2018	[96186] SWD;CISCO-CANYON	Feb	0	0	0	0	0	0	0	0	0

PLOT OF CUMULATIVE INJECTION V. TIME AND  
DETERMINATION OF DISTANCE TO OUTER BOUNDARY  
OF THE WATER BANK FOR FOUR WELL PRODUCTION-WELL  
PATTERN USING THE MATHEWS AND RUSSELL METHOD

Injection interval: 7,800 - 8,040 ft bgl

Injection Pressure 1,328 psig

Decrease in injection rate, barrier boundary,  
decrease in  $k/\mu$

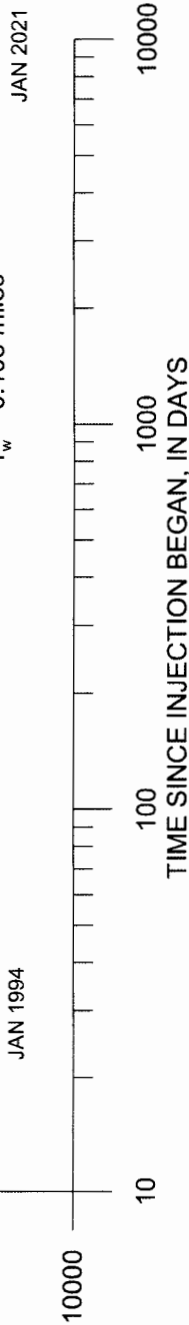
Equation  $Q = 1309.02 \cdot t + 9655.96$   
Number of data points used = 6  
Average  $X = 105.333$   
Average  $Y = 147539$   
Coef of determination,  $R\text{-squared} = 0.999$   
Residual mean square,  $\sigma^2_{\text{hat}} = 3.64 \cdot 10^6$

**Mathews & Russell Method**  
 $r_w = ((W_i \cdot 5.615)/(\pi \phi S h))^0.5$   
 $W_i = 1000000$  bbls Cumulative Injection  
 $\pi = 3.14$  dim  
 $\phi = 0.10$  % Porosity  
 $S = 1.00$  dim Saturation Pore Space  
 $h = 240$  ft Thickness of Perforated Zone

**BOREHOLE STORAGE EFFECTS**

UNIFORM INJECTION RATE  
PRESSURE = 850 PSIG

$r_w = 272.89$  feet Distance to Outer Boundary of Oil Bank  
 $r_w = 0.052$  miles Distance to Outer Boundary of Oil Bank  
For  $S = 0.5$   
 $r_w = 385.93$  ft  
 $r_w = 0.07$  miles  
For  $W_i = 2,000,000$  bbls  
 $r_w = 545.79$  ft  
 $r_w = 0.103$  miles





# Exhibit G-1

WATER ANALYSES FROM T. 19 S., R. 25 E.  
(all units in mg/l)

API	Section	Formation	TDS	sodium	calcium	iron	barium	magnesium	potassium	strontium	chloride	bicarbonate	sulfate	H2S
3001521478	28	MORROW	7125	1475	569	0.20	0.50	140.98	246.72	14.10	2066	737	1898	
3001526469	17	CISCO			2800	70.00	0.00	1677.70			46850	183	13	6
3001523227	2	MORROW			2800	50.00	0.00	2187.80			40896	171	50	0
3001528840	15	PENN	7110	1850	376	4.02	0.05	98.59	67.40	12.07	1979	876	1869	181
3001529048	15	PENN	7249	1907	367	4.53	0.06	90.54	78.47	11.07	1965	896	1972	211
3001529431	10	PENN	5857	1482	364	1.51	0.05	91.46	56.28	12.06	1613	456	1829	211
3001528982	10	PENN	6518	1158	544	298.78	0.10	109.55	51.31	12.07	1563	876	1944	191
3001527098	29	PENN	5837	912	521	331.65	0.10	98.49	37.19	11.06	1180	938	1838	452
3001528424	16	PENN	7057	1225	530	453.71	0.10	112.67	57.34	11.07	1829	1002	1879	392
3001521478	28	MORROW	10988	2925	725	4.55	0.05	121.20	142.41	9.60	4256	670	2195	263
3001528003	28	PENN	5951	986	757	27.14	0.05	94.47	49.25	8.04	1304	750	2005	266
3001528053	28	PENN	8436	1609	1086	0.50	0.05	106.74	58.41	10.07	2758	626	2240	252
3001528150	28	PENN	6930	1294	873	0.91	0.05	80.48	34.20	8.55	1836	772	2072	196
3001528372	28	PENN	7778	1635	855	8.06	0.05	91.64	45.32	9.06	2459	710	2018	222
3001521478	28	MORROW	206220	87741	2503	46.37	0.06	368.71	291.80	41.85	135728	502	4411	
3001500109	1	WOLFCAMP	20306								10360	1829	940	
3001500109	1	ABO	25017								14360	390	785	
3001500116	30	CISCO	7858											
3001500116	30	CISCO	7672											
3001521478	28	MORROW	6258	1607	425	0.10	0.05	77.54	31.22	10.07	1783	385	1931	
3001510341	31	PENN	64960								37434	407	1966	
3001510341	31	PENN	64381								37103	403	1948	
3001523074	11	PERMO-PENN	44950	25254	480	4.00		1120.00			43000	260	450	0
3001520153	15	MORROW			2120	60.00	0.00	535.80			38340	329	13	3
3001529453	10	PENN			1160	0.00	0.00	97.90			6390	1110	2000	60
3001528148	21	PENN			720	2.80	0.00	389.10			12141	878	2125	0
3001528415	28	PENN			9	0.00	0.00	0.00			29	3	12	0
3001505917	8	SAN ANDRES YESO	13248								5226	1236	2412	
3001505917	8	SAN ANDRES YESO	49145								31050	354	1656	
3001510341	31	PENN	8646								1200	1160	3500	







# Tactical Oil & Gas

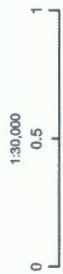
## Exhibit G-2

### Dagger Draw SWD #1

### Perforation & TDS Map

Section 22, Township 19S, Range 25E  
Eddy County, New Mexico

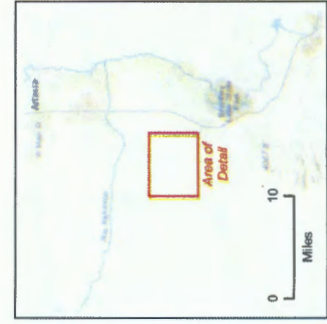
-  Proposed SWD
-  Existing Well With TDS Over 10k PPM
-  Existing Well With TDS Under 10k PPM
-  Existing Well With Unknown TDS



NAD 1983 New Mexico State Plane East  
FIPS 3001 Feet

**PERMIT WEST**  
Tactical Oil & Gas LLC

Prepared by Permits West, Inc., January 27, 2018  
for Tactical Oil & Gas LLC



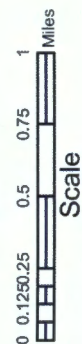


[illegible]

- Dagger Draw SWD 1 30-015-25003
- OSE\_Points\_of\_Diversion
- 2-mile Radius
- 0.5-mile Radius
- Sections
- ROADS

WaterBank®

610Gold Ave SW Suite 111  
Albuquerque NM 87102  
505-843-7643





## Exhibit I



## 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 & no longer serves a water right file.)

(R-POD has been replaced,  
O-orphaned,  
C-the file is closed)

(quarters are 1-NW 2-NE 3-SW 4-SE)

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

(in feet)

POD Number	Code	POD	County	Q	Q	Q	Sec	Tws	Rng	X	Y	Distance	Depth	Well	Depth	Water Column	
		Sub-basin		64	16	4											
<a href="#">RA 92909</a>			ED	1	3	22	19S	25E		548864	3611989*		583		188	130	58
<a href="#">RA 98960</a>			ED	1	3	3	22	19S	25E	548825	3611507		1053		320	220	100
<a href="#">RA 93304</a>			ED			1	27	19S	25E	549081	3610973*		1621		130	60	70
<a href="#">RA 05900</a>			ED	2	2	16	19S	25E		548442	3614424*		1889		185	95	90
<a href="#">RA 95450</a>			CH	4	2	15	19S	25E		550057	3614015*		1970		204	80	124
<a href="#">RA 06418</a>			ED	1	2	3	17	19S	25E	545925	3613710*		3034		120	72	48

Average Depth to Water: 109 feet

Minimum Depth: 60 feet

Maximum Depth: 220 feet

**Record Count:** 6

**Basin/County Search:**

Basin: Roswell Artesian

**UTM NAD83 Radius Search (in meters):**

Easting (X): 548732

Northing (Y): 3612557

Radius: 3220

\*UTM location was derived from PLSS - see Help

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

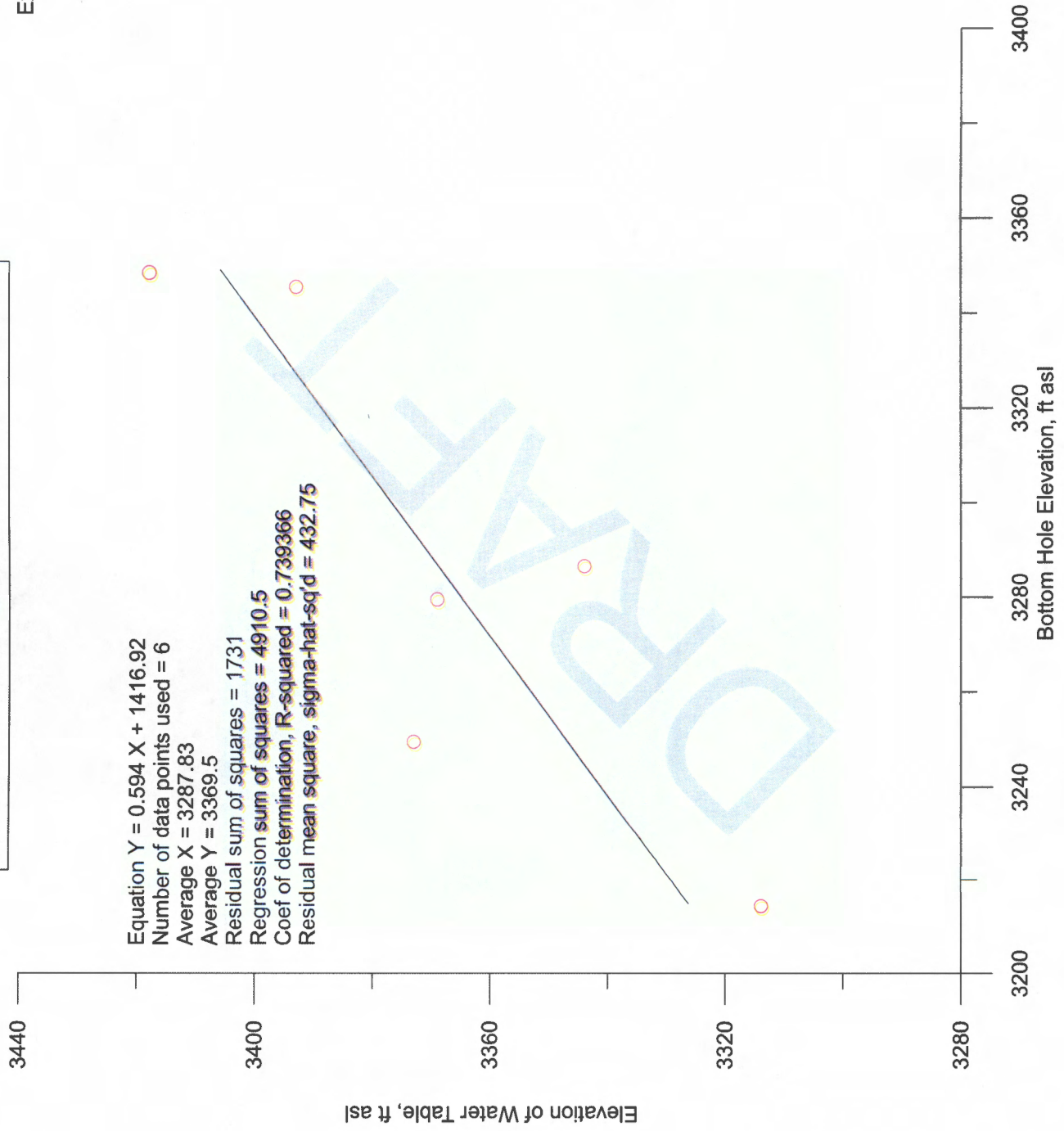
3/6/18 12:13 PM

WATER COLUMN/ AVERAGE DEPTH TO WATER



HYDRAULIC GRADIENT IN VICINITY OF DISPOSAL WELL

Exhibit J



# WaterBank®

610 Gold SW, Suite 111  
Albuquerque, New Mexico, 87102

Telephone: 505-843-7643  
URL: [WaterBank.com](http://WaterBank.com)

August 15, 2018

Whitney Trust  
25601 E. 130th St.  
Greenwood, MO 64034

Certified Mail No. 7006 2150 0001 3476 0147

## **RE: Re-Authorization of the Dagger Draw #1 Salt-Water Disposal Well**

To Whom It May Concern:

Tactical Oil & Gas, LLC is applying (see attached application) to reauthorize and reactivate its existing shut-in Dagger Draw SWD 1 salt-water disposal well. As required by NM Oil Conservation Division (NMOCD) Rules, I am notifying you of the following proposed saltwater disposal well. This letter is a notice only. No action is needed unless you have questions or objections.

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Proposed Disposal Zone: Cisco-Canyon from 7800 ft to 8040 ft  
Where: 1495 ft from North line & 225 ft from West line Sec. 22, T. 19 S., R. 25 E., Eddy County, New Mexico  
Approximate Location: 13 air miles SSW of Artesia, New Mexico  
Applicant Name: Tactical Oil & Gas, LLC  
Applicant's Telephone Number: (432) 552-7625  
Applicant's Address: PO Box 12874,  
Odessa, Texas 79768

Submittal Information: Application for a water-disposal well will be filed with the NMOCD. If you have an objection, or wish to request a hearing, then it must be filed with the NMOCD within 15 days of receipt of this letter.

New Mexico Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505.  
Telephone: (505) 476-3440.

Please call me if you have any questions.

Sincerely,

Sally Williams

7006 2150 0001 3476 0147

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Total Postage & Fees	\$2.26	\$8.46	

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Street, Apt. No.  
or PO Box No.  
City, State, ZIP

Whitney Trust  
25601 E. 130th St.  
Greenwood, MO 64034

PS Form 3800

Instructions

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610 Gold SW, Suite 111  
Albuquerque, New Mexico, 87102

Telephone: 505-843-7643  
URL: [WaterBank.com](http://WaterBank.com)

August 15, 2018

EOG Y Resources  
105 S. 4<sup>th</sup> St.  
Artesia, NM 88210

Certified Mail No. 7006 2150 0001 3476 0154

## **RE: Re-Authorization of the Dagger Draw #1 Salt-Water Disposal Well**

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New Mexico Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505.  
Telephone: (505) 476-3440.



Please call me if you have any questions.

Sincerely,

Sally Williams

7006 2150 0001 3476 0154

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**OFFICIAL USE**

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Return Receipt Fee (Endorsement Required)	\$0.00	\$0.00	Postmark Here
Restricted Delivery Fee (Endorsement Required)	\$0.00	\$0.00	
	\$2.26		
Total Postage & Fees	\$8.46		08/15/2018

Sent To

Street, Apt. No.,  
or PO Box No.

City, State, ZIP+4

EOG Y Resources  
105 S. 4th St.  
Artesia, NM 88210

PS Form 3800, A

Instructions

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Albuquerque, New Mexico, 87102

Telephone: 505-843-7643  
URL: [WaterBank.com](http://WaterBank.com)

August 15, 2018

BLM  
620 E. Greene  
Carlsbad, NM 88220

Certified Mail No. 7006 2150 0001 3476 0161

## **RE: Re-Authorization of the Dagger Draw #1 Salt-Water Disposal Well**

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Tactical Oil & Gas, LLC is applying (see attached application) to reauthorize and reactivate its existing shut-in Dagger Draw SWD 1 salt-water disposal well. As required by NM Oil Conservation Division (NMOCD) Rules, I am notifying you of the following proposed saltwater disposal well. This letter is a notice only. No action is needed unless you have questions or objections.

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New Mexico Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505.  
Telephone: (505) 476-3440.

Please call me if you have any questions.

Sincerely,

Sally Williams

7006 2150 0001 3476 0161  
1910 944E 1000 0512 9002

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Return Receipt Fee (Endorsement Required)	\$0.00
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Total Postage & Fees	\$10.20
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Carlsbad, NM 88220	

PS Form 3800, August 2017

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Telephone: 505-843-7643  
URL: [WaterBank.com](http://WaterBank.com)

August 15, 2018

Nearburg Producing Company  
701 E. Main  
Artesia, NM 88210

Certified Mail No. 7006 2150 0001 3476 0178

## **RE: Re-Authorization of the Dagger Draw #1 Salt-Water Disposal Well**

To Whom It May Concern:

Tactical Oil & Gas, LLC is applying (see attached application) to reauthorize and reactivate its existing shut-in Dagger Draw SWD 1 salt-water disposal well. As required by NM Oil Conservation Division (NMOCD) Rules, I am notifying you of the following proposed saltwater disposal well. This letter is a notice only. No action is needed unless you have questions or objections.

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New Mexico Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505.  
Telephone: (505) 476-3440.



Please call me if you have any questions.

Sincerely,

Sally Williams

7006 2150 0001 3476 0178

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ARTESIA, NM 88210

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Return Receipt Fee (Endorsement Required)	\$0.00	
Restricted Delivery Fee (Endorsement Required)	\$0.00	
Total Postage & Fees	\$2.26	
	\$8.46	

Postmark Here  
AUG 15 2018  
08/15/2018

Sent ☒ ☐

Street or PO ☐

City, State ☐

PS Form 3800, June 2010

Nearburg Producing Company  
701 E. Main  
Artesia, NM 88210

**McMillan, Michael, EMNRD**

---

**From:** Klein, Ranell, EMNRD  
**Sent:** Friday, December 14, 2018 4:05 PM  
**To:** McMillan, Michael, EMNRD  
**Subject:** FW: [EXT] Certified Receipt for Nearburg  
**Attachments:** Cirtified letter Nearburg with Receipt.pdf

David could not get this to go thru to you.

*Rusty Klein*

*Business Operations Specialist – A*

*NMCCD – Division 2*

*811 South First Street*

*Artesia, NM 88210*

*575-748-1283 – ext. 109*

**From:** David Alvarado <davidal00136@gmail.com>  
**Sent:** Friday, December 14, 2018 4:04 PM  
**To:** Klein, Ranell, EMNRD <Ranell.Klein@state.nm.us>  
**Subject:** [EXT] Certified Receipt for Nearburg

Here ya go  
Thanks Rusty,  
Dave

**II GFAD, 98 MARSHA DRIVE ARTESIA, NEW MEXICO 88210**

---

December 14, 2018

Nearburg Production Company

P.O. Box 823085

Dallas, Texas 75382-3085

Certified Mail No. 7018 1130 000 9714 2466

**RE: Re-Authorization of the Dagger Draw # 1 Salt- Water disposal Well**

To Whom It May Concern:

Tactical Oil & Gas is applying ( see attached Application) to reauthorize and reactivate its existing shut-in Dagger Draw SWD 1 salt –water disposal well. As required by NM Oil Conservation Division (NMOCD) Rules, I am notifying you of the following proposed saltwater disposal well. This letter is a notice only. No action is needed unless you have questions of objections.

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Proposed Disposal

Zone: Cisco-Canyon from 7800 ft. to 8040 ft.

Where: 1495 FNL & 225 FWL, Section 22, Township 19S, Range 25E., Eddy County  
NM

Approximate

Location: 13 air miles SSW of artesia, New Mexico

Applicant Address: PO Box 12874, Odessa, Texas 79768

Submittal Information: Application for a water-Disposal well will be filed with the NMOCD. If you have an objection, or wish to request a hearing, then it must be filed with the NMOCD within 15 days of receipt of this letter.

New Mexico Oil Conservation Division

1220 South St. Frances Drive

Santa Fe, NM 87505.

Telephone: (505) 476-3440

II GFAD, 98 MARSHA DRIVE ARTESIA, NEW MEXICO 88210

7018 1130 0000 9714 2466

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<input type="checkbox"/> Return Receipt (electronic)	\$0.00
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<input type="checkbox"/> Adult Signature Required	\$0.00
<input type="checkbox"/> Adult Signature Restricted Delivery	\$0.00
Postage	\$2.47
Total Postage and Fees	\$8.67
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PS Form 3800, April 2015 PSN 7530-02-000-9000 See Reverse for Instructions	

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Albuquerque, New Mexico, 87102

Telephone: 505-843-7643  
URL: [WaterBank.com](http://WaterBank.com)

August 15, 2018

NM State Land Office  
PO Box 1148  
Santa Fe, NM 87504

Certified Mail No. 7006 2150 0001 3476 0185

## **RE: Re-Authorization of the Dagger Draw #1 Salt-Water Disposal Well**

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1220 South St. Francis Dr.  
Santa Fe, NM 87505.  
Telephone: (505) 476-3440.



Please call me if you have any questions.

Sincerely,

Sally Williams

7006 2150 0001 3476 0185

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Total Postage & Fees	\$8.46

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ALBUQUERQUE, NM 87103

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Santa Fe, NM 87504

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610 Gold SW, Suite 111  
Albuquerque, New Mexico, 87102

Telephone: 505-843-7643  
URL: [WaterBank.com](http://WaterBank.com)

August 15, 2018

St. Devote LLC  
PO Box 823085  
Dallas, TX 75382

Certified Mail No. 7006 2150 0001 3476 0192

## **RE: Re-Authorization of the Dagger Draw #1 Salt-Water Disposal Well**

To Whom It May Concern:

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New Mexico Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505.  
Telephone: (505) 476-3440.

Please call me if you have any questions.

Sincerely,

Sally Williams

7006 2150 0001 3476 0192

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Certified Fee	\$2.75
Return Receipt Fee (Endorsement Required)	\$0.00
Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$8.46
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Street, Apt. No., or PO Box No.	
City, State, ZIP+	
St. Devote LLC ✓	
PO Box 823085	
Dallas, TX 75382	

PS Form 3800, August 2017

for Instructions

0103 3

AUG 15 2018

08/15/2018

ALBUQUERQUE NM 87103

# WaterBank®

610 Gold SW, Suite 111  
Albuquerque, New Mexico, 87102

Telephone: 505-843-7643  
URL: [WaterBank.com](http://WaterBank.com)

August 15, 2018

Percussion Petroleum Operating, LLC  
919 Milam St., Suite 2475  
Houston, TX 77002

Certified Mail No. 7006 2150 0001 3476 0208

## **RE: Re-Authorization of the Dagger Draw #1 Salt-Water Disposal Well**

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New Mexico Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505.  
Telephone: (505) 476-3440.

Please call me if you have any questions.

Sincerely,

Sally Williams

7006 2150 0001 3476 0208

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Restricted Delivery Fee (Endorsement Required)	\$0.00	\$0.00	
	\$2.26		
Total Postage & Fees	\$		
	\$8.46		

08/15/2018

St  
Si  
or  
Ci  
PS

Percussion Petroleum Operating, LLC  
919 Milam St., Suite 2475  
Houston, TX 77002

PS



UNITED STATES POSTAL SERVICE

TX 394

20 AUG 18

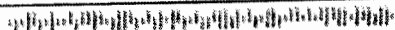
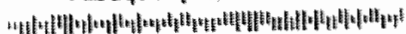
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Albuquerque, NM 87102



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TX 394

20 AUG 18

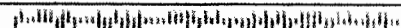
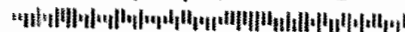
PM 11



First-Class Mail  
Postage & Fees Paid  
USPS  
Permit No. G-10

• Sender: Please print your name, address, and ZIP+4 in this box •

WaterBank  
610 Gold Ave SW Suite 111  
Albuquerque, NM 87102



UNITED STATES POSTAL SERVICE  
KANSAS CITY  
MO 641

20 AUG 18

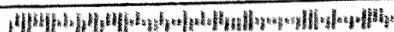
PM 7 L



First-Class Mail  
Postage & Fees Paid  
USPS  
Permit No. G-10

• Sender: Please print your name, address, and ZIP+4 in this box •

WaterBank  
610 Gold Ave SW Suite 111  
Albuquerque, NM 87102



2-316736

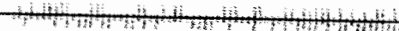
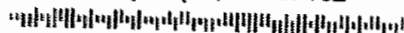
UNITED STATES POSTAL SERVICE



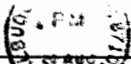
First-Class Mail  
Postage & Fees Paid  
USPS  
Permit No. G-10

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WaterBank  
610 Gold Ave SW Suite 111  
Albuquerque, NM 87102



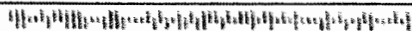
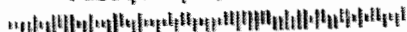
UNITED STATES POSTAL SERVICE



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WaterBank  
610 Gold Ave SW Suite 111  
Albuquerque, NM 87102



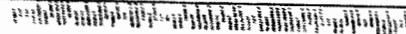
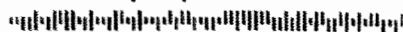
UNITED STATES POSTAL SERVICE



First-Class Mail  
Postage & Fees Paid  
USPS  
Permit No. G-10

• Sender: Please print your name, address, and ZIP+4 in this box •

WaterBank  
610 Gold Ave SW Suite 111  
Albuquerque, NM 87102



SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<p>■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</p> <p>■ Print your name and address on the reverse so that we can return the card to you.</p> <p>■ Attach this card to the back of the mailpiece, or on the front if space permits.</p> <p>1. Article Addressed to:</p> <p style="text-align: center;"><b>EOG Y Resources</b> 105 S. 4th St. Artesia, NM 88210</p> <p>2. Article Number (Transfer from service label) <b>7006 2150 0001 3476 0154</b></p>	<p>A. Signature <i>[Signature]</i> <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <i>[Name]</i> C. Date of Delivery <i>8/2/04</i></p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p> <p>3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>	<p>■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</p> <p>■ Print your name and address on the reverse so that we can return the card to you.</p> <p>■ Attach this card to the back of the mailpiece, or on the front if space permits.</p> <p>1. Article Addressed to:</p> <p style="text-align: center;"><b>BLM</b> 620 E. Greene Carlsbad, NM 88220</p> <p>2. Article Number (Transfer from service label) <b>7006 2150 0001 3476 0161</b></p>	<p>A. Signature <i>[Signature]</i> <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <i>[Name]</i> C. Date of Delivery <i>8/2/04</i></p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p> <p>3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>

PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1540 PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<p>■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</p> <p>■ Print your name and address on the reverse so that we can return the card to you.</p> <p>■ Attach this card to the back of the mailpiece, or on the front if space permits.</p> <p>1. Article Addressed to:</p> <p style="text-align: center;"><b>Whitney Trust</b> 25601 E. 130th St. Greenwood, MO 64034</p> <p>2. Article Number (Transfer from service label) <b>7006 2150 0001 3476 0147</b></p>	<p>A. Signature <i>[Signature]</i> <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <i>ROSS P WHITNEY TRUST</i> C. Date of Delivery <i>8/14/2004</i></p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input checked="" type="checkbox"/> No</p> <p>3. Service Type <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>	<p>■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</p> <p>■ Print your name and address on the reverse so that we can return the card to you.</p> <p>■ Attach this card to the back of the mailpiece, or on the front if space permits.</p> <p>1. Article Addressed to:</p> <p style="text-align: center;"><b>Percussion Petroleum Operating, LLC</b> 919 Milam St., Suite 2475 Houston, TX 77002</p> <p>2. Article Number (Transfer from service label) <b>7006 2150 0001 3476 0208</b></p>	<p>A. Signature <i>[Signature]</i> <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <i>[Name]</i> C. Date of Delivery <i>8/14/04</i></p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p> <p>3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>

PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1540 PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<p>■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</p> <p>■ Print your name and address on the reverse so that we can return the card to you.</p> <p>■ Attach this card to the back of the mailpiece, or on the front if space permits.</p> <p>1. Article Addressed to:</p> <p style="text-align: center;"><b>NM State Land Office</b> PO Box 1148 Santa Fe, NM 87504</p> <p>2. Article Number (Transfer from service label) <b>7006 2150 0001 3476 0185</b></p>	<p>A. Signature <i>[Signature]</i> <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <i>[Name]</i> C. Date of Delivery <i>[Date]</i></p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p> <p>3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>	<p>■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</p> <p>■ Print your name and address on the reverse so that we can return the card to you.</p> <p>■ Attach this card to the back of the mailpiece, or on the front if space permits.</p> <p>1. Article Addressed to:</p> <p style="text-align: center;"><b>St. Devote LLC</b> PO Box 823085 Dallas, TX 75382</p> <p>2. Article Number (Transfer from service label) <b>7006 2150 0001 3476 0192</b></p>	<p>A. Signature <i>[Signature]</i> <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <i>[Name]</i> C. Date of Delivery <i>[Date]</i></p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p> <p>3. Service Type <input type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>

PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1540 PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1

CERTIFIED MAIL

WaterBank

610 Gold Ave SW Suite 111  
Albuquerque, NM 87102



7006 2150 0001 3476 0176



1000

8210

U.S. POSTAGE  
ALBUQUERQUE, NM  
\$8.46  
R204W115895-2

NIXE 731 CE 1700 0103/22/18

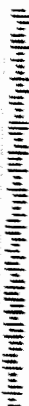
RETURN TO SENDER  
NOT DELIVERABLE AS ADDRESSED  
UNABLE TO FORWARD

EC: 37102212736 23268234153-00368

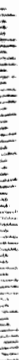
STF

Nearburg Producing Company

701 E. Main  
Artesia, NM 88210



FLN



NEARBURG PRODUCING COMPANY

Complete Items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired.

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.

1. Article Addressed to:

Nearburg Producing Company

701 E. Main

Artesia, NM 88210



A. Signature

X

B. Received by (Printed Name)

C. Date of Delivery

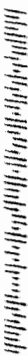
D. Is delivery address different from Item 1? ☐ Yes ☐ No  
If YES, enter delivery address below:

3. Service Type

☐ Certified Mail ☐ Express Mail  
☐ Registered ☐ Return Receipt for Merchandise  
☐ Insured Mail ☐ C.O.D.  
4. Restricted Delivery (Extra Fee) ☐ Yes

2. Article Number

7006 2150 0001 3476 0176





Submit 1 Copy to Appropriate District Office  
District I - (575) 393-6161  
1625 N. French Dr., Hobbs, NM 88240  
District II - (575) 748-1283  
811 S. First St., Artesia, NM 88210  
District III - (505) 334-6178  
1000 Rio Brazos Rd., Aztec, NM 87410  
District IV - (505) 476-3460  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals and Natural Resources

FORM C-100  
Revised July 18, 2013

OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

WELL API NO. 30-015-25003
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name DAGGER DRAW SWD
8. Well Number 001
9. OGRID Number 370776
10. Pool name or Wildcat Cisco/canyon (96186)

SUNDRY NOTICES AND REPORTS ON WELLS  
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well ☐ Gas Well ☒ Other

2. Name of Operator

Tactical Oil and Gas LLC

3. Address of Operator

P.O. Box 12847 Odessa TX 79768

4. Well Location

Unit Lette E : 1495 feet from the NORTH line and 225 feet from the WEST line  
Section 22 Township 19 S Range 25 E NMPM County Eddy

11. Elevation (Show whether DR, RKB, RT, GR, etc.)  
3468.1 GL

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐  
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐  
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐  
DOWNHOLE COMMINGLE ☐  
CLOSED-LOOP SYSTEM ☐  
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐  
COMMENCE DRILLING OPNS. ☐ P AND A ☐  
CASING/CEMENT JOB ☐  
OTHER: MIT ☒

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

MIT performed and passed 11/6/18

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE David H. Alvarado TITLE Acting Agent for Tactical Oil & Gas, LLC DATE 11/6/18

Type or print name David H. Alvarado E-mail address: davidal00136@gmail.com PHONE: (575)-513-1238  
For State Use Only

APPROVED BY: \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_  
Conditions of Approval (if any): \_\_\_\_\_

NOV 13 2018 PM01:54



State of New Mexico  
Energy, Minerals and Natural Resources Department

**Susana Martinez**  
Governor

**Ken McQueen**  
Cabinet Secretary

**Matthias Sayer**  
Deputy Cabinet

**Heather Riley**, Division Director  
Oil Conservation Division



Date 11-6-18

API # 30-0 15-25003

Dear Operator:

I have this date performed a Mechanical Integrity Test on the Dagger Draw SWD 001

☒ If this test was successful the original chart has been retained by the operator. Send a legible scan of the chart with form C-103 indicating reason for test. It will be scanned into the well file in 7 to 10 days (pending receipt of legible scan and form C-103). The well files are located at [www.emnrd.state.nm.us/ocd/0CDOnline.htm](http://www.emnrd.state.nm.us/ocd/0CDOnline.htm)

☐ If this test was unsuccessful the original chart has been returned to the operator pending repair and retest of the well, which must be accomplished within 90 days. If this is a test of a repaired well, previously in non-compliance, all dates and requirements of the original non-compliance are still in effect. No expectation of extension should be construed because of this test.

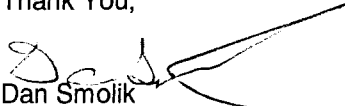
☐ If this test was for Temporary Abandonment include in your detailed description, on Form C-103, the location of the CIBP and any other tubular goods in the well, as well as your request for TA status. Include how long you are requesting the TA status for.

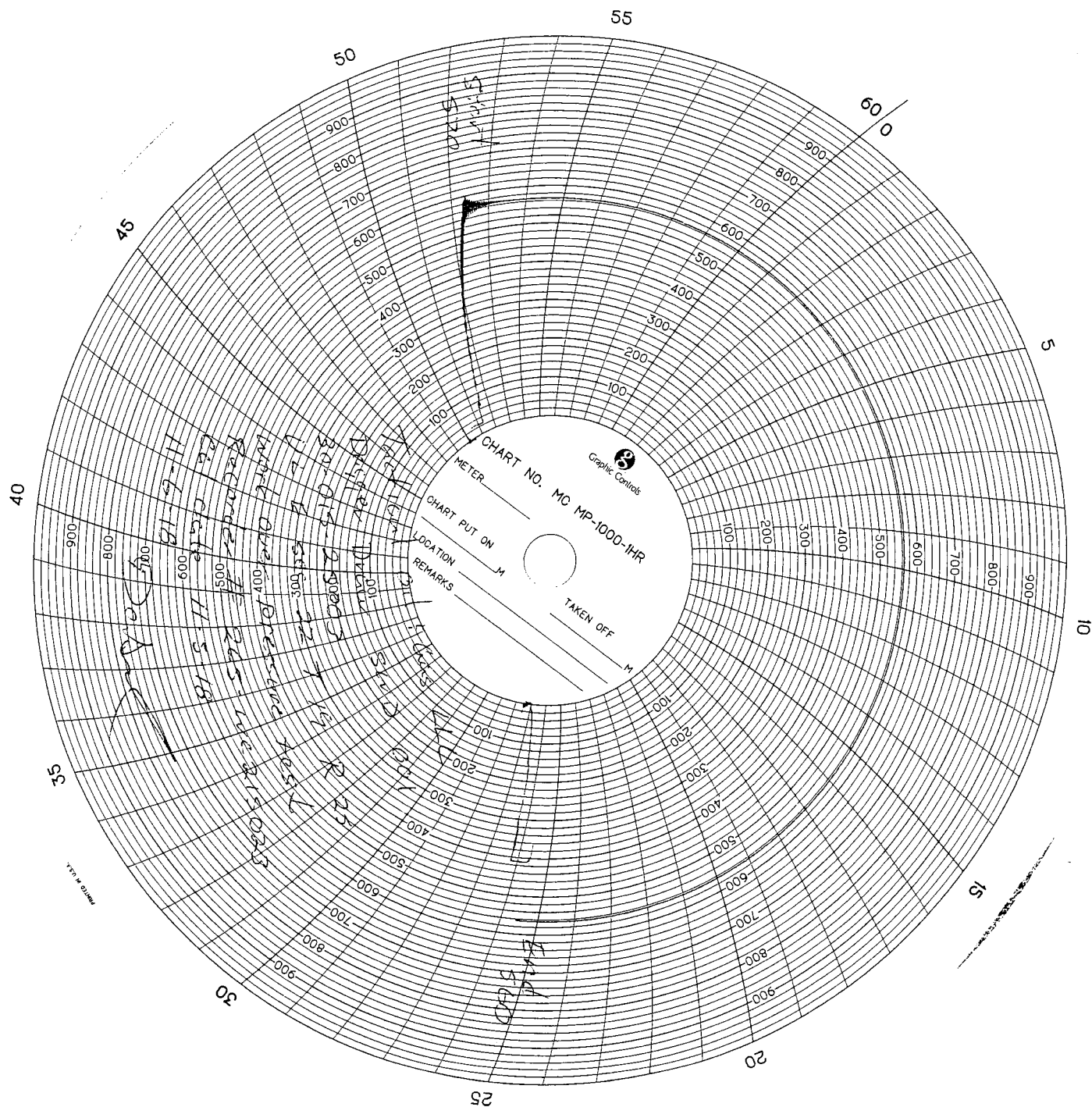
☐ If this is a successful test of a repaired well you must submit a form C-103 to NMOCD within 30 days. This C-103 must include a **detailed** description of the repair to the well. Only after receipt of the C-103 will the non-compliance be closed.

☐ If this is a successful Initial Test of an injection well you must submit a form C-103 to NMOCD within 30 days. This C-103 must include a **detailed** description of the work done on this well **including the position of the packer, tubing information, the date of first injection, the tubing pressure and injection volume. Contact Rusty Klein at 575-748-1283 x109 to verify all required paperwork has been received before you can begin injection.**

If I can be of additional service contact me at (575) 748-1283 Ext 114.

Thank You,

  
Dan Smolik  
Compliance Officer  
District II - Artesia



124 Grade Dr.  
Stark, LA 70583  
Phone (504) 257-7625  
Fax (504) 237-7676

## Atchafalaya MEASUREMENT, INC.

### Calibration Certificate

Company Name: APSI

Recorder Type: Barton

Recorder Serial#: 265-WC215023

Recorder Pressure Range: 0-1000# Accuracy +/- 0.2% PSIG

Temperature Range: \_\_\_\_\_ Deg F.

Increasing Pressure			Decreasing Pressure		
Applied Pressure	Indicated Pressure	Error%	Applied Pressure	Indicated Pressure	Error%
0.0#	0.0#	0	800#	800#	0
100#	100#	0	600#	600#	0
300#	300#	0	400#	400#	0
500#	500#	0	200#	200#	0
700#	700#	0	0.0#	0.0#	0
1000#	1000#	0			

Temperature Test		
Applied Temperature	Indicated Temperature	Error%

Certified Calibration Instrument Used

Gauge: Crystal

Deadweight: \_\_\_\_\_

Remarks: \_\_\_\_\_

Calibration Date: 11/5/2018

Technician: Craig Sutherland Craig Sutherland



District I  
1625 N. French Dr., Hobbs, NM 88240

District II  
811 S. First St., Artesia, NM 88210

District III  
1000 Rio Brazos Rd., Aztec, NM 87410

District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals & Natural Resources

Form C-104  
Revised August 1, 2011

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

Submit one copy to appropriate District Office

☒ AMENDED REPORT

**I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT**

<sup>1</sup> Operator name and Address <b>TACTICAL OIL &amp; GAS, LLC P.O. BOX 12874 ODESSA, TX 79768</b>		<sup>2</sup> OGRID Number <b>370776</b>
		<sup>3</sup> Reason for Filing Code/ Effective Date <b>RULE 19.15.26.8 NMAC</b>
<sup>4</sup> API Number <b>30-015-25003</b>	<sup>5</sup> Pool Name <b>DAGGER DRAW NORTH FIELD CISCO-CANYON</b>	<sup>6</sup> Pool Code <b>96186</b>
<sup>7</sup> Property Code <b>315319</b>	<sup>8</sup> Property Name <b>DAGGER DRAW SWD STATE CISCO-CANYON</b>	<sup>9</sup> Well Number <b>1</b>

**II. <sup>10</sup> Surface Location**

UL or lot no <b>E</b>	Section <b>22</b>	Township <b>19S</b>	Range <b>25E</b>	Lot Idn	Feet from the <b>1495</b>	North/South Line <b>NORTH</b>	Feet from the <b>225</b>	East/West line <b>WEST</b>	County <b>EDDY</b>
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**<sup>11</sup> Bottom Hole Location**

UL or lot no <b>E</b>	Section <b>22</b>	Township <b>19S</b>	Range <b>25E</b>	Lot Idn	Feet from the <b>1495</b>	North/South line <b>NORTH</b>	Feet from the <b>225</b>	East/West line <b>WEST</b>	County <b>EDDY</b>
<sup>12</sup> Lse Code <b>P</b>	<sup>13</sup> Producing Method Code <b>SWD</b>	<sup>14</sup> Gas Connection Date	<sup>15</sup> C-129 Permit Number	<sup>16</sup> C-129 Effective Date	<sup>17</sup> C-129 Expiration Date				

**III. Oil and Gas Transporters**

<sup>18</sup> Transporter OGRID	<sup>19</sup> Transporter Name and Address	<sup>20</sup> O/G/W
<b>15694</b>	<b>NAVAJO REFINING COMPANY, LLC</b>	<b>O</b>

**IV. Well Completion Data**

<sup>21</sup> Spud Date <b>10-09-84</b>	<sup>22</sup> Ready Date <b>11-21-84</b>	<sup>23</sup> TD <b>8128</b>	<sup>24</sup> PBTD <b>8108</b>	<sup>25</sup> Perforations <b>7980-7866</b>	<sup>26</sup> DHC, MC
<sup>27</sup> Hole Size	<sup>28</sup> Casing & Tubing Size	<sup>29</sup> Depth Set	<sup>30</sup> Sacks Cement		
<b>17.5"</b>	<b>13.375"</b>	<b>365'</b>	<b>500 SXS</b>		
<b>12.25"</b>	<b>8.625"</b>	<b>1328'</b>	<b>845 SXS</b>		
<b>7.875"</b>	<b>5.5"</b>	<b>8126'</b>	<b>1215 SXS</b>		

**V. Well Test Data**

<sup>31</sup> Date New Oil	<sup>32</sup> Gas Delivery Date	<sup>33</sup> Test Date	<sup>34</sup> Test Length	<sup>35</sup> Tbg. Pressure	<sup>36</sup> Csg. Pressure
<sup>37</sup> Choke Size	<sup>38</sup> Oil	<sup>39</sup> Water	<sup>40</sup> Gas		<sup>41</sup> Test Method

<sup>42</sup> I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Signature:

Printed name: **David H. Alvarado**

Title:  
**II GFAD Acting Agent for Tactical Oil& Gas, LLC**

E-mail Address:  
**davidal00136@gmail.com**

Date: **10/31/2018** Phone: **575-513-1238**

OIL CONSERVATION DIVISION

Approved by:

Title:

Approval Date:



Submit 1 Copy To Appropriate District Office  
District I – (575) 393-6161  
1625 N. French Dr., Hobbs, NM 88240  
District II – (575) 748-1283  
811 S. First St., Artesia, NM 88210  
District III – (505) 334-6178  
1000 Rio Brazos Rd., Aztec, NM 87410  
District IV – (505) 476-3460  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

Form C-103  
Revised July 18, 2013

<b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. 30-015-25003
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other SWD		5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
2. Name of Operator Tactical Oil & Gas, LLC		6. State Oil & Gas Lease No.
3. Address of Operator		7. Lease Name or Unit Agreement Name Dagger Draw SWD State
4. Well Location Unit Letter <u>E</u> : <u>1495</u> feet from the <u>NORTH</u> line and <u>225</u> feet from the <u>WEST</u> line Section <u>22</u> Township <u>19S</u> Range <u>25E</u> NMPM County <u>EDDY</u>		8. Well Number 1
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3468.1 GL		9. OGRID Number 370776
		10. Pool name or Wildcat Cisco-Canyon (96186)

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>	
DOWNHOLE COMMINGLE <input type="checkbox"/>			
CLOSED-LOOP SYSTEM <input type="checkbox"/>			
OTHER: <input type="checkbox"/>		OTHER: Letter of Withdraw <input checked="" type="checkbox"/>	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

11/6/18 Please accept the January 22, 2018 Withdraw email of Percussion Petroleum's protest for injection in the proposed interval of 7800'-8040 of the Dagger Draw State # 1 API 30-015-25003.

Please find with this C-103 the email that was sent by Percussion Petroleum on January 22, 2018 by John Campbell (CEO & C0-founder) for record

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE David H. Alvarado TITLE Acting Agent for Tactical Oil & Gas, LLC DATE 11/06/2018

Type or print name David H. Alvarado E-mail address: davidal00136@gmail.com PHONE: (575) 513-1238

**For State Use Only**

APPROVED BY: \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_  
Conditions of Approval (if any): \_\_\_\_\_



David Alvarado &lt;davidal00136@gmail.com&gt;

---

**Fwd: Dagger Draw SWD 1**

1 message

---

**David Alvarado** <davidal00136@gmail.com>  
To: David Alvarado <davidal00136@gmail.com>

Tue, Nov 6, 2018 at 11:44 AM

----- Forwarded message -----

**From:** Mark Hoskins <markshoskins@icloud.com>  
**Date:** Mon, Jan 22, 2018 at 11:00 AM  
**Subject:** Fwd: Dagger Draw SWD 1  
**To:** David Alvarado <davidal00136@gmail.com>Mark Hoskins  
432-940-7959

Begin forwarded message:

**From:** Kevin Wilbanks <kwilbanks1@hotmail.com>  
**Date:** January 22, 2018 at 10:40:16 AM MST  
**To:** MARK HOSKINS <markh@pvt.net>  
**Subject:** Fwd: FW: Dagger Draw SWD 1*Sent from my Verizon 4G LTE Droid*

----- Forwarded message -----

**From:** John Campbell <John@percussionpetroleum.com>  
**Date:** Jan 22, 2018 9:31 AM  
**Subject:** FW: Dagger Draw SWD 1  
**To:** kwilbanks1@hotmail.com  
**Cc:**

Mr. Wilbanks,

Per the application for the Dagger Draw SWD 1 from Tactical Oil & Gas, LLC I would like to notify you that I withdraw my protest for injection in the proposed interval, on behalf of Percussion Petroleum Operating, LLC as the CEO. Please let me know if this suffices or if further letterhead is required. Thanks,

**John H. Campbell III**

CEO &amp; Co-founder

919 Milam St. Suite 2475

Houston, Tx 77002

O: (713) 589.4683

M: (936) 718.6488

www.PercussionPetroleum.com

**PLEASE NOTE CHANGE OF ADDRESS AND OFFICE NUMBER**

**From:** John Campbell

**Sent:** Thursday, January 11, 2018 7:31 PM

**To:** 'kwilbanks1@hotmail.com' <kwilbanks1@hotmail.com>

**Subject:** FW: Dagger Draw SWD 1

See below.

**From:** McMillan, Michael, EMNRD [mailto:Michael.McMillan@state.nm.us]

**Sent:** Friday, April 21, 2017 9:06 AM

**To:** Brian Wood <brian@permitswest.com>

**Cc:** John Campbell <John@percussionpetroleum.com>; Jack Zimmerman  
<jzimmerman@americansafety.net>

**Subject:** RE: Dagger Draw SWD 1

Mr. Campbell:

I actually cancelled this application because Dagger Draw water is less than 10,00 mg/l TDS, so the New Mexico Statutes prevents this formation for injection.

Further, it was cancelled by the NMOCD, because within the ½ mile AOR, there is an active producer in the Cisco/Canyon.

So there is no need to inform you that the application has been suspended, when the OCD cancelled the application.

Thank You

**MICHAEL A. MCMILLAN**

Engineering Bureau, Oil Conservation Division

1220 south St. Francis Dr., Santa Fe NM 87505

O: 505.476.3448

Michael.McMillan@state.nm.us

**From:** Brian Wood [mailto:brian@permitswest.com]  
**Sent:** Thursday, April 20, 2017 7:02 PM  
**To:** McMillan, Michael, EMNRD <Michael.McMillan@state.nm.us>  
**Cc:** John Campbell <John@percussionpetroleum.com>; Jack Zimmerman <jzimmerman@americansafety.net>  
**Subject:** Fwd: Dagger Draw SWD 1

Begin forwarded message:

**From:** John Campbell <John@percussionpetroleum.com>  
**Date:** April 20, 2017 at 3:53:38 PM MDT  
**To:** Brian Wood <brian@permitswest.com>  
**Subject:** **Dagger Draw SWD 1**

We object to the notification that was sent by you on behalf of your client Tactical Oil & Gas, LLC due to existing and future production in and around the area in the proposed disposal zone on leases that are owned and operated by Percussion Petroleum Operating, LLC.

I do not have the NMOCD email, will you please insure this is received by them as well?  
Please advise if not and I need to take further action. Thanks,



**John H. Campbell III**

*CEO & Co-founder*

919 Milam St. Suite 2475

Houston, Tx 77002

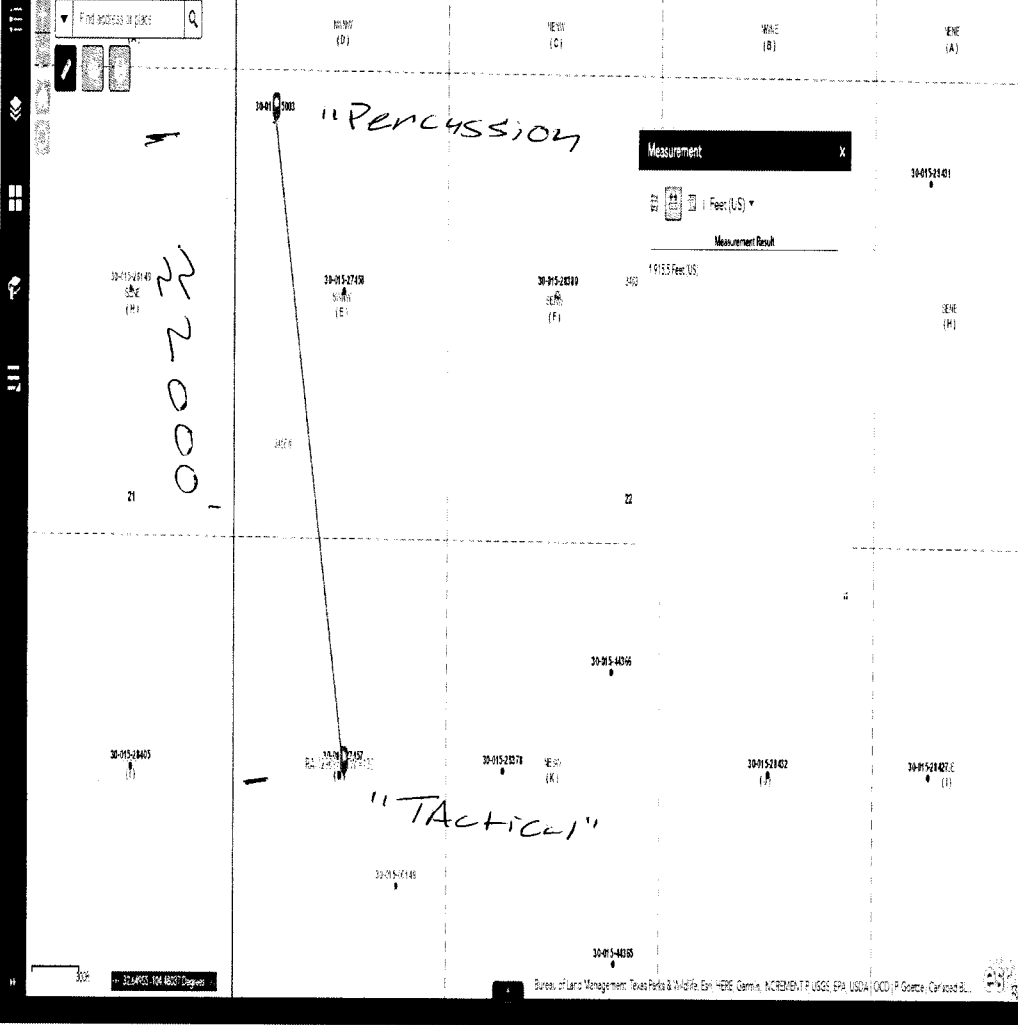
O: (713) 589.4683

M: (936) 718.6488

www.PercussionPetroleum.com

**PLEASE NOTE CHANGE OF ADDRESS AND OFFICE NUMBER**





**McMillan, Michael, EMNRD**

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**From:** David Alvarado <davidal00136@gmail.com>  
**Sent:** Monday, December 17, 2018 8:17 AM  
**To:** McMillan, Michael, EMNRD  
**Subject:** [EXT] Affidavit of Publication for Dagger Draw SWD # 1  
**Attachments:** Affidavit of Publication - Artesia Daily News.pdf

Good Morning Michael,  
Please find below the attachment with the Affidavit of Publication for the Dagger Draw SWD # 1 (API # 30-015-25003)

Regards,  
David

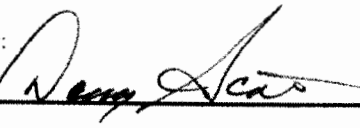
# Affidavit of Publication

No. 24793

State of New Mexico

County of Eddy:

**Danny Scott**



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 Ad

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/day on the same

day as follows:

First Publication August 16, 2018

Second Publication \_\_\_\_\_

Third Publication \_\_\_\_\_

Fourth Publication \_\_\_\_\_

Fifth Publication \_\_\_\_\_

Sixth Publication \_\_\_\_\_

Seventh Publication \_\_\_\_\_

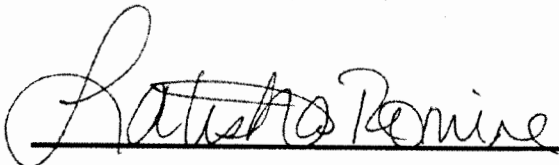
Subscribed and sworn before me this

16th day of August 2018



OFFICIAL SEAL  
Latisha Romine  
NOTARY PUBLIC-STATE OF NEW MEXICO

My commission expires: 3/12/2019



Latisha Romine

Notary Public, Eddy County, New Mexico

# Copy of Publication:

## Legal Notice

### Legal Notice - Dagger Draw SWD #1

Tactical Oil and Gas, LLC will apply to the New Mexico Oil Conservation Division to renew the Dagger Draw SWD #1 saltwater disposal well permit. The well will inject produced water into the Canyon and Cisco Formations from 7,800 ft to 8,040 ft below ground level. The Well is 13 miles SSW of Artesia, NM at 1,495 ft from the North Line and 225 ft from the West line, of Section 22, T. 19 S., R. 25 E., Eddy County, NM. The maximum injection rate will be 10,000 barrels of water per day. The maximum injections pressure will be 1,560 psi. Interested parties may request information from the NM Oil Conservation Division, 1220 South Saint Francis Dr. Santa Fe, NM, 87505 within 15 days. Additional Information can be obtained by contacting: Dr. William M. Turner, WaterBank, 610 Gold Avenue SW, Suite 111, Albuquerque, NM, 87102. Phone number is (505) 843-7643

Published in the Artesia Daily Press, Artesia, N.M., Aug 16, 2018 Legal No. 24793.

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

**IN THE MATTER OF THE HEARING  
CALLED BY THE OIL CONSERVATION  
DIVISION FOR THE PURPOSE OF  
CONSIDERING:**

*DE NOVO  
CASE NO. 11358  
ORDER NOS. R-7637-B and R-8139-B*

**APPLICATION OF NEARBURG EXPLORATION COMPANY/NEARBURG  
PRODUCING COMPANY TO TERMINATE INJECTION OPERATIONS INTO  
TWO CERTAIN SALT WATER DISPOSAL WELLS BY RESCINDING DIVISION  
ADMINISTRATIVE ORDER SWD-336 AND DIVISION ORDER NO. R-7637,  
EDDY COUNTY, NEW MEXICO.**

**ORDER OF THE COMMISSION**

**BY THE COMMISSION:**

This cause came on for hearing at 9:00 a.m. on March 12, 1996, at Santa Fe, New Mexico, before the Oil Conservation Commission of New Mexico hereinafter referred to as the "Commission".

NOW, on this 20th day of June, 1996, the Commission, a quorum being present, having considered the testimony presented and exhibits received and being fully advised in the premises,

**FINDS THAT:**

(1) Due public notice having been given as required by law, the Commission has jurisdiction of this cause and the subject matter thereof.

(2) By Division Order No. R-7637, issued in Case No. 8234 and dated August 23, 1984, Anadarko Production Company ("Anadarko") was authorized to drill its Dagger Draw SWD Well No. 1 (API No. 30-015-25003) at an unorthodox location 1495 feet from the North line and 225 feet from the West line (Unit E) of Section 22, Township 19 South, Range 25 East, NMPM, Eddy County, New Mexico, and to dispose of produced salt water into the Cisco/Canyon formation through the perforated interval from approximately 7,800 feet to 8,040 feet. Titan Resources, L. P. (Titan) is the successor in interest from Anadarko to the Dagger Draw SWD Well No. 1.



(3) In Division Case No. 8739, Chama Petroleum Company ("Chama") - predecessor to Nearburg Exploration Company (Nearburg) sought to have the New Mexico Oil Conservation Commission rescind the provisions of said Order No. R-7637. By Order No. R-8139, dated February 26, 1986, the Commission denied Chama's request and Anadarko was permitted to continue injecting produced salt water into said well.

(4) By Division Order No. R-7637-A and R-8139-A in Case No. 11358, the Division rescinded Division Administrative Order SWD-336 and denied Nearburg's request to rescind the provisions of said Order No. R-7637 leaving only that portion of Case No. 11358 pertaining to the rescision of Division Order No. R-7637 to be heard De Novo by the Commission.

(5) Nearburg Exploration Company, a company based in Dallas, Texas that is a sole proprietorship owned by Charles E. Nearburg, is listed as owning certain mineral interests in all of said Sections 21 and 22, the S/2 of Section 16, and the SW/4 of Section 15, all in Township 19 South, Range 25 East, NMPM, Eddy County, New Mexico. Nearburg Producing Company is the operations entity of Charles E. Nearburg for those properties owned by Nearburg Exploration Company.

(6) Nearburg Producing Company is the operator of the Ross Ranch "22" Well No. 2 (API No. 30-015-27458), located at a standard oil well location 1980 feet from the North line and 660 feet from the West line (Unit E) of said Section 22, which is a North Dagger Draw-Upper Pennsylvanian Pool producing oil well with perforations from 7,653 feet to 7,767 feet. Said well is located in the same quarter/quarter section as the Titan Dagger Draw SWD Well No. 1.

(7) The applicant in the immediate case, Nearburg Exploration Company/Nearburg Producing Company ("Nearburg"), seeks to rescind the aforementioned Division Order to have the disposal of produced salt water into the Cisco/Canyon formation in the Titan, (formerly owned by Anadarko), Dagger Draw SWD Well No. 1 cease. Nearburg contends that the interval into which water is being disposed in the Titan (Anadarko) saltwater disposal well is the same interval that is oil productive in the North Dagger Draw Pool and that failure to cease injection into the Titan well could cause irregular encroachment of water and premature watering out of potentially oil productive reservoir, thus reducing ultimate oil recovery from the pool.

(8) Titan contends that they are injecting into an unproductive portion of the Cisco/Canyon reservoir and that there will be no harm to the reservoir or to its oil productive potential as a result of continued water injection.

(9) The technical evidence indicates that the productive pay in the pool is a fractured vugular dolomite with erratic porosity and permeability developed in random intervals interfingering with tight dolomite and limestone resulting in localized areas of high productivity. The complexity of reservoir development produces situations where water is encountered above oil and noneconomic wells are drilled next to highly prolific wells.

(10) The North Dagger Draw Upper Pennsylvanian Pool is part of a large Cisco/Canyon age hydrocarbon producing complex which has a partial or weak water drive with the main aquifer located southeast and down dip from oil and gas production. The effectiveness of the water drive varies throughout the producing trend as evidenced by variations in bottomhole pressures. The extent of the aquifer and corresponding size of the reservoir is unknown and therefore the effect of water injection into a reservoir of unknown size is likewise unknown.

(11) There was conflicting testimony concerning the stratigraphic relationships between the injection interval in the Dagger Draw SWD Well No. 1 and the producing interval (referred to as Canyon "C" zone on Nearburg Exhibit No. 14). Whether the injection zone was in direct communication with oil production in surrounding wellbores as Nearburg claimed or separated from the oil productive interval by tight limestone and dolomite stringers as Titan claimed was a speculated issue on both parties. Production data was inconclusive and did not support either contention.

(12) Testimony confirmed that approximately 3.7 million barrels of water was injected into the perforated interval from approximately 7,800 feet to 8,040 feet in the Titan Dagger Draw SWD Well No. 1 and that neither party knew the distribution of the injected water in the reservoir.

(13) Not only was there a lack of evidence to show the distribution of the injected water but neither party could present supportive evidence to show that the injection of approximately 3.7 million barrels of water from the Titan Dagger Draw SWD Well No. 1 into the Upper Pennsylvanian reservoir helped or harmed or even affected oil production from the pool. Therefore there is no evidence to support the contention that correlative rights are being violated or the allegation that waste is occurring and the application by Nearburg to rescind Division Order No. R-7637 should be denied.

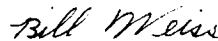
**IT IS THEREFORE ORDERED THAT:**

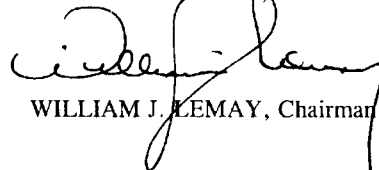
(1) That portion of the application by Nearburg Exploration Company/Nearburg Producing Company ("Nearburg") to rescind Division Order No. R-7637, issued in Case No. 8234 and dated August 23, 1984, which order authorized Anadarko Production Company ("Anadarko") to drill its Dagger Draw SWD Well No. 1 (API No. 30-015-25003) at an unorthodox location 1495 feet from the North line and 225 feet from the West line (Unit E) of Section 22, Township 19 South, Range 25 East, NMPM, Eddy County, New Mexico, and to dispose of produced salt water into the vertical limits of the North Dagger Draw-Upper Pennsylvanian Pool through the perforated interval from approximately 7,800 feet to 8,040 feet, is hereby denied.

(2) All provisions of said Order No. R-7637 shall therefore remain in full force and effect.

(3) Jurisdiction of this cause is retained for the entry of such further orders as the Commission may deem necessary.

  
JAMI BAILEY, Member

  
WILLIAM W. WEISS, Member

  
WILLIAM J. LEMAY, Chairman

S E A L

*Entered August 1984*

STATE OF NEW MEXICO  
ENERGY AND MINERALS DEPARTMENT  
OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING  
CALLED BY THE OIL CONSERVATION  
COMMISSION OF NEW MEXICO FOR  
THE PURPOSE OF CONSIDERING:

CASE NO. 8234  
Order No. R-7637

APPLICATION OF ANADARKO  
PRODUCTION COMPANY FOR  
SALT WATER DISPOSAL AND  
AN UNORTHODOX WELL LOCATION,  
EDDY COUNTY, NEW MEXICO.

ORDER OF THE COMMISSION

BY THE COMMISSION:

This cause came on for hearing at 9 a.m. on August 1, 1984, at Santa Fe, New Mexico, before the Oil Conservation Commission of New Mexico, hereinafter referred to as the "Commission."

NOW, on this 23rd day of August, 1984, the Commission, a quorum being present, having considered the testimony presented and the exhibits received at said hearing, and being fully advised in the premises,

FINDS:

- (1) That due public notice having been given as required by law, the Commission has jurisdiction of this cause and the subject matter thereof.
- (2) That the applicant, Anadarko Production Company, seeks authority to dispose of produced salt water into the Cisco Canyon formation in the perforated interval from approximately 7800 feet to 8040 feet in its Dagger Draw SWD Well No. 1 to be located at an unorthodox location 1495 feet from the North line and 225 feet from the West line of Section 22, Township 19 South, Range 25 East, NMPM, Eddy County, New Mexico.
- (3) That the proposed disposal zone in the above well encompasses the "C" and "D" zones of the Cisco Canyon formation.



(4) That no commercial oil and gas production has been found in the "C" and "D" zones in the immediate area of the said proposed disposal well.

(5) That the "C" and "D" zones appear to be separated from the "A" and "B" zones by impermeable non-porous dolomite and shales.

(6) That the disposal of produced water into the proposed disposal interval will not cause the premature drowning by water of any zone capable of producing commercial quantities of oil and gas in the area of said Section 22.

(7) That approval of the application will not impair correlative rights nor cause waste.

(8) That the injection should be accomplished through 2 7/8-inch plastic-lined tubing installed in a packer set at approximately 7800 feet; that the casing-tubing annulus should be filled with an inert fluid; and that a pressure gauge or approved leak detection device should be attached to the annulus in order to determine leakage in the casing, tubing, or packer.

(9) That the applicant should be authorized to dispose of up to a maximum of 10,000 Bbls/day of salt water into the proposed disposal well.

(10) That the injection well or system should be equipped with a pressure limiting switch or other acceptable device which will limit the wellhead pressure on the injection well to no more than 1560 psi.

(11) That the Director of the Division should be authorized to administratively approve an increase in the injection pressure upon a proper showing by the operator that such higher pressure will not result in migration of the injected water from the "C" and "D" zones of the Cisco Canyon formation.

(12) That the operator should notify the supervisor of the Artesia district office of the Division of the date and time of the installation of disposal equipment so that the same may be inspected.

(13) That the operator should take all steps necessary to ensure that the injected water enters only the proposed injection interval and is not permitted to escape to other formations or onto the surface.

-3-  
Case No. 8234  
Order No. R-7637

IT IS THEREFORE ORDERED:

(1) That the applicant, Anadarko Production Company, is hereby authorized to drill its Dagger Draw Salt Water Disposal Well No. 1 at an unorthodox location 1495 feet from the North line and 225 feet from the West line of Section 22, Township 19 South, Range 25 East, NMPM, Eddy County, New Mexico, to dispose of produced salt water into the "C" and "D" zones of the Cisco Canyon formation, injection to be accomplished through 2 7/8-inch tubing installed in a packer set at approximately 7800 feet, with injection into the perforated interval from approximately 7800 feet to 8040 feet;

PROVIDED HOWEVER, that the tubing shall be plastic-lined; that the casing-tubing annulus shall be filled with an inert fluid; and that a pressure gauge shall be attached to the annulus or the annulus shall be equipped with an approved leak detection device in order to determine leakage in the casing, tubing, or packer.

(2) That the injection well or system shall be equipped with a pressure limiting switch or other acceptable device which will limit the wellhead pressure on the injection well to no more than 1560 psi.

(3) That the Director of the Division may authorize an increase in injection pressure upon a proper showing by the operator of said well that such higher pressure will not result in migration of the injected fluid from the "C" and "D" zones of the Cisco Canyon formation.

(4) That the operator shall notify the supervisor of the Artesia district office of the Division of the date and time of the installation of disposal equipment so that the same may be inspected.

(5) That the operator shall immediately notify the supervisor of the Division's Artesia district office of the failure of the tubing, casing, or packer, in said well or the leakage of water from or around said well and shall take such steps as may be timely and necessary to correct such failure or leakage.

(6) That the applicant shall submit monthly reports of its disposal operations in accordance with Rules 702, 703, 704, 705, 706, 708, and 1120 of the Division Rules and Regulations.

-4-

Case No. 8234

Order No. R-7637

(7) That jurisdiction of this cause is retained for the entry of such further orders as the Commission may deem necessary.

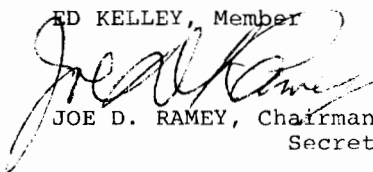
DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO  
OIL CONSERVATION COMMISSION

JIM BACA, Member



ED KELLEY, Member



JOE D. RAMEY, Chairman and  
Secretary

S E A L

fd/

**TACTICAL OIL & GAS, LLC**  
**DAGGER DRAW SWD 1**

1495' FNL & 225' FWL SEC. 22, T. 19 S., R. 25 E.

EDDY COUNTY, NEW MEXICO

API 30-01 5-25003

B. (4) All existing perforations (7840' -7998') are in the disposal zone.

B. (5) Higher and lower potential oil or gas zones in the area of review are:

San Andres Formation (tested, but did not produce)

Glorieta Formation

Yeso Formation

Upper Pennsylvanian (A & B) Formation

*Proposed Disposal Interval.* Cisco-Canyon (C & D) Formation

Morrow Formation

IV. This is not an expansion of the originally approved project.

V. Exhibit B shows 17 existing within a half-mile radius. 11 of the wells penetrated the Cisco Canyon Formation.

Well type	Active	Cancelled APD	Plugged
Gas	2	0	0
Oil	10	3	1
Salt water disposal	3	0	1
Water	6	0	1

Exhibit C shows 253 existing wells within a two-mile radius

Well type	Active	Cancelled APD	Plugged	Not yet drilled
Gas	8	4	8	1
Oil	97	57	50	21
Salt water disposal	3	0	1	0
Water	6	0	1	0

Exhibit D shows all leases and lessors (private, State, and BLM) within a half-mile radius. Exhibit E shows all leases and lessors (only private, State, and BLM) within a two-mile radius. Details on the leases within a half-mile are:

VI. 17 oil and gas wells (Exhibit F) are within a half-mile radius. 11 of those wells penetrated the Cisco Canyon. One of the penetrators is plugged and abandoned. A table abstracting construction details and history of the penetrators and a diagram of the plugged penetrator is in Exhibit G. Production has occurred from the Upper Pennsylvanian A and B zones in the area of review. Case 8234, Order R-7637, Finding (5), stated that the disposal zones (C & D) "appear to be separated from the "A" and "B" zones by impermeable non-porous dolomite and shale." No penetrator



**TACTICAL OIL & GAS, LLC**  
**DAGGER DRAW SWD 1**

1495' FNL & 225' FWL SEC. 22, T. 19 S., R. 25 E.

EDDY COUNTY, NEW MEXICO

API 30-01 5-25003

now produces from the Upper Pennsylvanian. All are either squeezed off or plugged off. The closest active Upper Pennsylvanian producer (API 30-015-28430) is 3,113 ft ENE in Sec., 22 T.19 S., R 25 E.

- VII. 1. Average injection rate: 7,500 bwpd.  
Maximum injection rate: 10,000 bwpd.
2. System: open.
3. Average injection pressure: 1,200 psi.  
Maximum injection pressure: 1,560 psi (= 0.2 psi/foot x 7,800 ft (top of open hole)).
4. Injection source will be produced water from other operators' wells. The wells produce mainly, but not exclusively, from the Glorieta and Yeso Formations. Water analyses from Go-Tech samples in T. 19 S., R. 25 E. are in Exhibit H. No compatibility problems were reported from the >4,000,000 barrels that were disposed to date.
5. A water analysis from a Cisco Canyon Formation well 3.7 miles southwest is in Exhibit I.
- VIII. See Notes on Notes To The Application For Reactivation Of The Dagger Draw SWD 1 Disposal Well in Exhibit J
- IX. The well will be stimulated with acid to clean out scale or fill.
- X. A Depth Control (Correlation) log is on file with NMOCD.
- XI. According to the State Engineer's records and a March 3, 2017 field inspection by Brian Woods of Permits West, two active water wells are within a one-mile radius. Two wells were sampled (Exhibit K) and the analyses are in Exhibit L.
- XII. Tactical Oil & Gas is not aware of any geologic or engineering data that may indicate that the Cisco Canyon Formation is in hydrologic connection with any underground sources of water. The closest Quaternary fault is 40 miles west-southwest (Exhibit L). There are > 100 Cisco Canyon saltwater disposal or water injection wells in New Mexico.
- XIII. A legal advertisement (see Exhibit M) was published on August 16, 2018 in the Artesia Daily Press, Notice (this application) has been sent (Exhibit N) to the surface owner (Whitney Trust), oil and gas lessees (EOG Y, Nearburg, Percussion,

**TACTICAL OIL & GAS, LLC**

**DAGGER DRAW SWD 1**

1495' FNL & 225' FWL SEC. 22, T. 19 S., R. 25 E.

EDDY COUNTY, NEW MEXICO

API 30-01 5-25003

St. Devote), all operators regardless of depth (EGG Y and Percussion), New Mexico State Land Office, and BLM within a half-mile.

## INJECTION WELL DATA SHEET

OPERATOR: Tactical Oil &amp; Gas, LLC (OGRID #370776)

WELL NAME &amp; NUMBER: DAGGER DRAW SWD 1

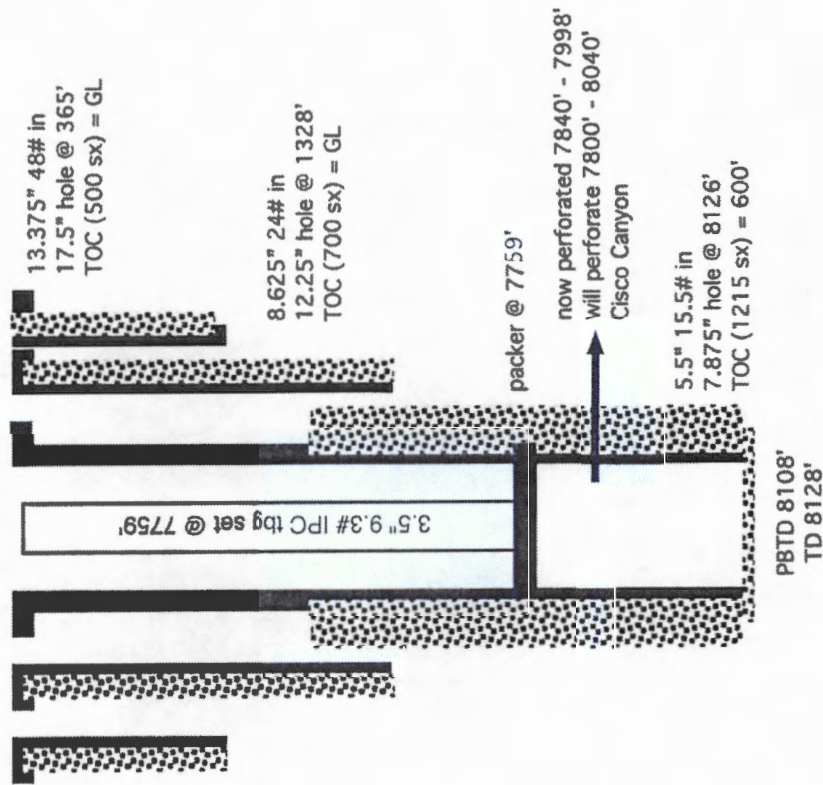
WELL LOCATION: 1495 FNL &amp; 225 FWL

UNIT LETTER	SECTION	TOWNSHIP	RANGE
E	22	19 S	25 E

FOOTAGE LOCATION

WELLBORE SCHEMATIC

(not to scale)

WELL CONSTRUCTION DATASurface Casing

Hole Size:	17.5"	Casing Size:	13.375"
Cemented with:	500 sx.	or	ft <sup>3</sup>
Top of Cement:	SURFACE	Method Determined:	CIRC 100 SX

Intermediate Casing

Hole Size:	12.25"	Casing Size:	8.625"
Cemented with:	845 sx.	or	ft <sup>3</sup>
Top of Cement:	SURFACE	Method Determined:	CIRC 250 SX

Production Casing

Hole Size:	7.875"	Casing Size:	5.5"
Cemented with:	1215 sx.	or	ft <sup>3</sup>
Top of Cement:	600'	Method Determined:	TEMP. SURVEY
Total Depth:	8128'		

Injection Interval

7800 feet to 8040'

(Perforated or ~~Open Hole~~; indicate which)

INJECTION WELL DATA SHEETTubing Size: 3.5" Lining Material: PLASTICType of Packer: ARROWSET I-J LOCKPacker Setting Depth: 7759'

Other Type of Tubing/Casing Seal (if applicable): \_\_\_\_\_

Additional Data1. Is this a new well drilled for injection? XXX Yes      No

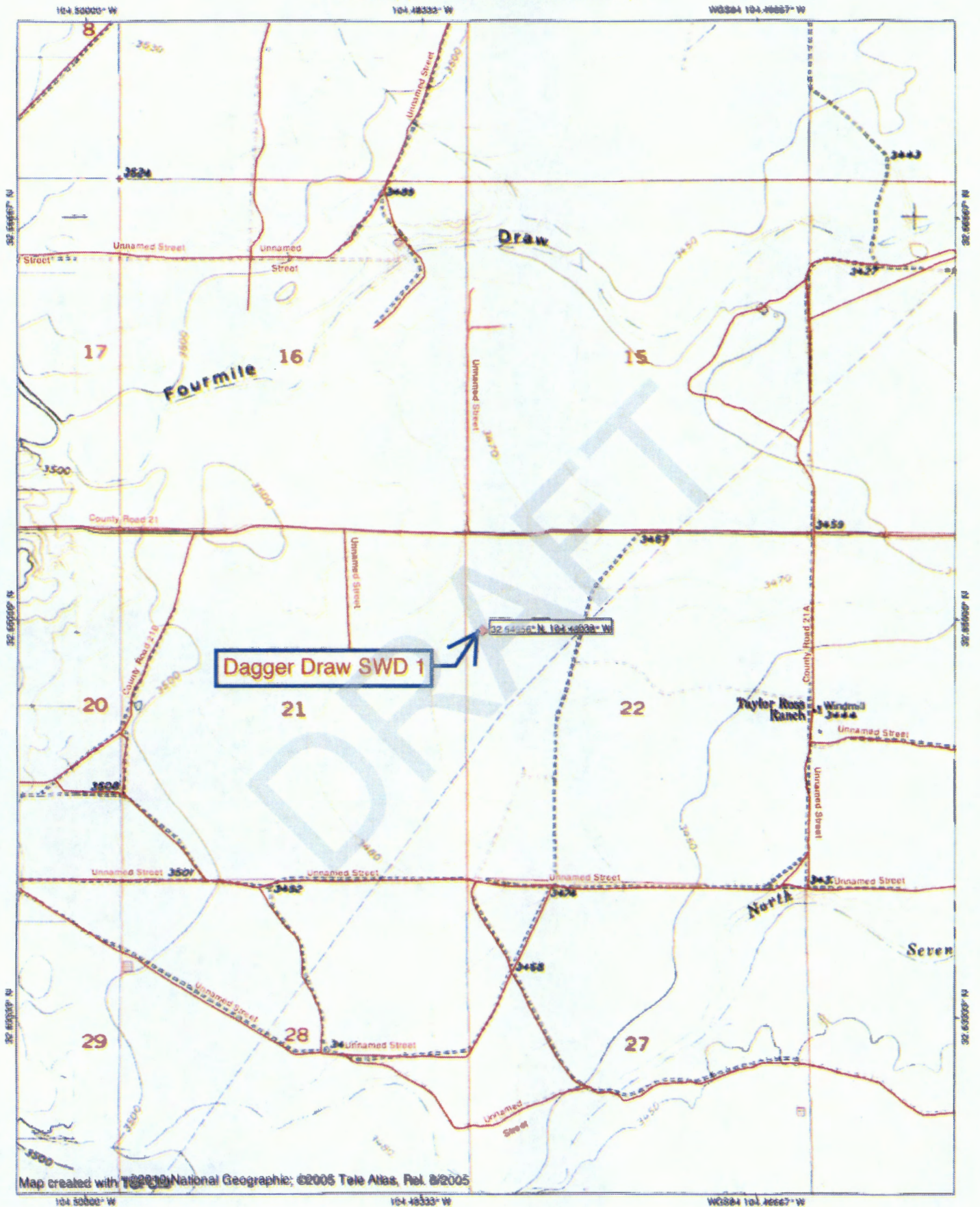
If no, for what purpose was the well originally drilled? \_\_\_\_\_

2. Name of the Injection Formation: CISCO CANYON3. Name of Field or Pool (if applicable): SWD; CISCO-CANYON (96186)4. Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used. NO

5. Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area: \_\_\_\_\_

OVER: GLORIETA-YESO (2310'), UPPER PENN (6822')UNDER: MORROW ( $\approx$ 9400')





Map created with 1999 National Geographic; ©2005 Tele Atlas, Rel. 8/2005



EXHIBIT A

02/19/17



NEW MEXICO OIL CONSERVATION COMMISSION  
WELL LOCATION AND ACREAGE DEDICATION PLAT, C. D.

SEP 10 1984

ARTESIA, OFFICE

Form C-102  
Supersedes C-120  
Effective 1-1-85

All distances must be from the outer boundaries of the Section

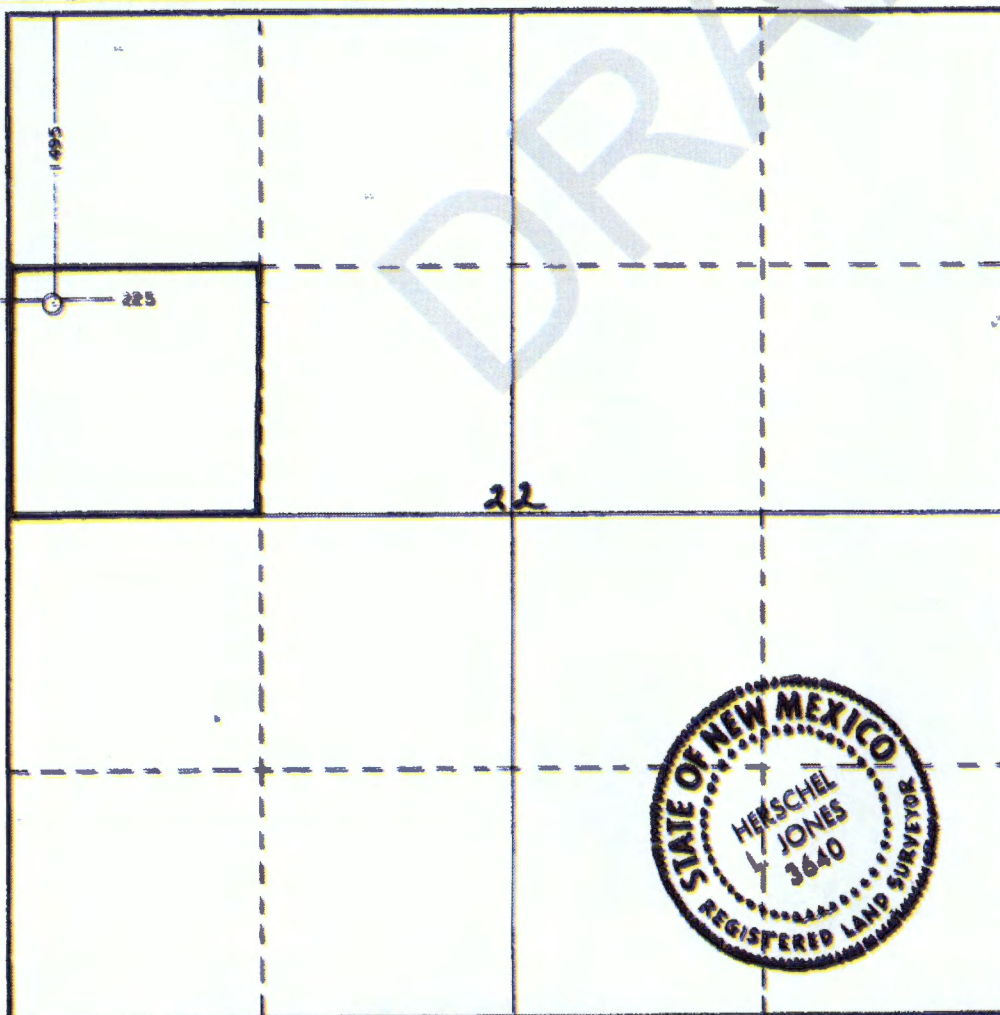
ANADARKO PRODUCTION COMPANY		Lease OSAGE SWD		Well No. 1
Unit Letter "E"	Section 22	Township 19 South	Range 25 East	County Eddy
Actual Footage Location of Well:				
1495	feet from the North	line and	225	feet from the West line
Ground Level Elev. 3468.1	Producing Formation Cisco Canyon	Pool Dagger Draw	Dedicated Acreage: 40 Acres	
		Upper Penn North		

1. Outline the acreage dedicated to the subject well by colored pencil or hatchure marks on the plat below.
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?

☐ Yes ☐ No If answer is "yes," type of consolidation \_\_\_\_\_

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) \_\_\_\_\_

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.



CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Name Jerry E. Buckles

Position Area Supervisor

Company Anadarko Production Company

Date September 6, 1984

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

EXHIBIT A

Date Surveyed September 5, 1984

Registered Professional Engineer and/or Land Surveyor

Herschel Jones  
Certificate No. 3640











Exhibit D: Wells with in a one-half mile radius of the Dagger Draw SWD #001 well.

API No.:	Wellname:	Well Status:	Last Pumped	Well Type:	Section:	Township:	Range:	Unit_Ltr:	Operator	Directional status:	Pool_id_list	Well Details:	Well Files:	Surface Elevation	Totals Depth of Well	Elevation of Top of Cisco
1 30-015-25003	DAGGER DRAW SWD #001	Active	2013	Salt Water Disposal	22 19S	25E	E		TACTICAL OIL & GAS, LLC	V	[96186] SWD, CISCO-CANYON; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-25003&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-25003&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152500300000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152500300000&amp;GISReferenceSource=ArcGISOnline</a>	3468	8128	
2 30-015-27457	ROSS RANCH 22 #001	Active	2017	Gas	22 19S	25E	L		PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74640] CEMETARY, MORROW (GAS)	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-27457&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-27457&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152745700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152745700000&amp;GISReferenceSource=ArcGISOnline</a>	3456	9444	
3 30-015-27458	ROSS RANCH 22 #002	Active	2018	Oil	22 19S	25E	E		PERCUSSION PETROLEUM OPERATING, LLC	D	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-27458&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-27458&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152745800000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152745800000&amp;GISReferenceSource=ArcGISOnline</a>	3466	7333	7436
4 30-015-28375	ROSS RANCH 22 #003	Active	2018	Oil	22 18S	25E	C		PERCUSSION PETROLEUM OPERATING, LLC	D	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28375&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28375&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152837500000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152837500000&amp;GISReferenceSource=ArcGISOnline</a>	3470	8056	7520
5 30-015-28378	ROSS RANCH 22 #007	Active	2017	Oil	22 19S	25E	K		PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96542] WILDCAT, GRANITE; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28378&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28378&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152837800000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152837800000&amp;GISReferenceSource=ArcGISOnline</a>	3457	8225	
6 30-015-28380	ROSS RANCH 22 #004	Active	2018	Gas	22 18S	25E	F		PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28380&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28380&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152838000000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152838000000&amp;GISReferenceSource=ArcGISOnline</a>	3463	8190	
7 30-015-28404	RODKE AOY #001	Active	2017	Oil	21 19S	25E	A		EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28404&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28404&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152840400000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152840400000&amp;GISReferenceSource=ArcGISOnline</a>	3487	8885	
8 30-015-28405	PATRIOT AIZ #006	Active	2017	Oil	21 19S	25E	I		EOG Y RESOURCES, INC.	D	[15472] DAGGER DRAW, UPPER PENN, NORTH; [15475] DAGGER DRAW, UP PENN, SOUTH (ASSOC); [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28405&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28405&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152840500000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152840500000&amp;GISReferenceSource=ArcGISOnline</a>	3473	7724	
9 30-015-28501	ROSS EG FEDERAL #014	Active	2018	Oil	21 19S	25E	B		EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28501&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28501&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152850100000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152850100000&amp;GISReferenceSource=ArcGISOnline</a>	3489	8350	
10 30-015-28557	BOYD X STATE #011	Active	2017	Oil	16 19S	25E	P		EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28557&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28557&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152855700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152855700000&amp;GISReferenceSource=ArcGISOnline</a>	3485	8350	7410
11 30-015-28885	OSAGE BOYD 15 #005	Active	2017	Oil	15 19S	25E	M		PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96403] WILDCAT, BONE SPRING; [96542] WILDCAT, GRANITE; [97482] WC, GLORIETA-YESO; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28885&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28885&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152888500000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152888500000&amp;GISReferenceSource=ArcGISOnline</a>	3470	8350	
12 30-015-44382	GOODMAN 22 #001H	Active	2018	Oil	22 19S	25E	C		PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-44382&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-44382&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300154438200000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300154438200000&amp;GISReferenceSource=ArcGISOnline</a>	3471	8355	
13 30-015-44383	GOODMAN 22 #002H	Active	2018	Oil	22 19S	25E	C		PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-44383&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-44383&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300154438300000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300154438300000&amp;GISReferenceSource=ArcGISOnline</a>	3475	2880	Vert
14 30-015-28069	ARROYO 21 #001	Cancelled APD	N/A	Oil	21 19S	25E	G		NEARBURG PRODUCING COMPANY		No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28069&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28069&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152806900000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152806900000&amp;GISReferenceSource=ArcGISOnline</a>	3479	Cancelled	
15 30-015-28149	ALTO AOL COM #001	Cancelled APD	N/A	Oil	21 19S	25E	H		EOG Y RESOURCES, INC.		No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28149&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28149&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152814900000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152814900000&amp;GISReferenceSource=ArcGISOnline</a>	3472	Cancelled	
16 30-015-28376	ROSS RANCH 22 #005	Cancelled APD	N/A	Oil	22 19S	25E	D		NEARBURG PRODUCING COMPANY		No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28376&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-28376&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152837600000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152837600000&amp;GISReferenceSource=ArcGISOnline</a>	3475	Cancelled	
17 30-015-00149	PRE-ONGARD WELL #001	Plugged Released (Site)	N/A	Oil	22 19S	25E	L		PRE-ONGARD WELL OPERATOR		No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-00149&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-00149&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300150014900000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300150014900000&amp;GISReferenceSource=ArcGISOnline</a>		Cancelled	
18 30-015-20890	NDDUP UNIT #057	Plugged Released (Site)	1995	Salt Water Disposal	21 19S	25E	G		EOG Y RESOURCES, INC.	V	[96134] SWD, UPPER PENN	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-20890&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermittin/Data/WellDetails.aspx?api=30-015-20890&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152089000000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/Imaging/WellFile/VIEW.aspx?RefType=WF&amp;RefID=300152089000000&amp;GISReferenceSource=ArcGISOnline</a>	3478	9410	

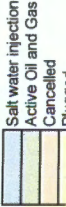




Exhibit E: All OCD wells with in a two-mile radius												
API:	wellname:	Well Status:	Well Type:	section:	township:	range:	unit_ltr:	ogrid_name:	directional_status:	pool_id_list:	Well Details:	Well Files:
30-015-23049	PARINO #001	Active	Gas	23	19S	25E	I	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96081] WC, STRAWN DO NOT USE; [96458] BOYD, STRAWN; [97482] WC, GLORIETA-YESO; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-23049&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-23049&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015230490000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015230490000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28380	ROSS RANCH 22 #004	Active	Gas	22	19S	25E	F	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28380&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28380&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015283800000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015283800000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-20153	BOYD BN COM #001	Active	Gas	15	19S	25E	H	EOG Y RESOURCES, INC.	V	[72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20153&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20153&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=300152015300000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=300152015300000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-25925	BOYD STATE #001	Active	Gas	26	19S	25E	M	PERCUSSION PETROLEUM OPERATING, LLC	V	[74640] CEMETARY, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-25925&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-25925&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015259250000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015259250000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-25939	PARINO 23L #002	Active	Gas	23	19S	25E	L	PERCUSSION PETROLEUM OPERATING, LLC	V	[72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-25939&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-25939&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015259390000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015259390000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28489	JULIE #003	Active	Gas	17	19S	25E	A	EOG Y RESOURCES, INC.	V	[72840] BOYD, MORROW (GAS); [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28489&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28489&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015284890000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015284890000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27457	ROSS RANCH 22 #001	Active	Gas	22	19S	25E	L	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74640] CEMETARY, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27457&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27457&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015274570000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015274570000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-20677	JOHNSTON 9 FEDERAL #001	Active	Gas	9	19S	25E	K	FASKEN OIL & RANCH LTD	V	[72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20677&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20677&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015206770000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015206770000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28109	SOUTH BOYD 27 #002	Cancelled APD	Gas	27	19S	25E	B	NEARBURG PRODUCING COMPANY	0	No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28109&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28109&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015281090000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015281090000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-35370	BARBARA 17 SE COM #020C	Cancelled APD	Gas	17	19S	25E	O	EOG Y RESOURCES, INC.	0	[72800] BOYD, CISCO (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-35370&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-35370&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015353700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015353700000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28163	MORRIS 26 G #001	Cancelled APD	Gas	26	19S	25E	G	NEARBURG PRODUCING COMPANY	0	No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28163&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28163&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015281630000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015281630000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-38387	BARBARA 17 SE COM #020	Cancelled APD	Gas	17	19S	25E	O	EOG Y RESOURCES, INC.	0	[72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-38387&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-38387&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015383870000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015383870000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-24568	SOUTH BOYD 27 #001	Plugged (Site Released)	Gas	27	19S	25E	F	NEARBURG PRODUCING COMPANY	V	[15471] DAG DRAW, UP PENN,EAST(ABOLISHED); [15472] DAGGER DRAW, UPPER PENN, NORTH; [74640] CEMETARY, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-24568&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-24568&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015245680000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015245680000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28629	NDDUP UNIT #003	Plugged (Site Released)	Gas	16	19S	25E	C	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28629&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28629&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015286290000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015286290000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-20334	POLO AOP FEDERAL COM #002	Plugged (Site Released)	Gas	10	19S	25E	J	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20334&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20334&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015203340000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015203340000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29258	MORRIS ARCO 26 #002	Plugged (Site Released)	Gas	26	19S	25E	B	NEARBURG PRODUCING COMPANY	V	[74640] CEMETARY, MORROW (GAS); [96701] ROSS RANCH, UPPER PENN.GAS	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29258&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29258&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015292580000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015292580000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-21044	NDDUP UNIT #001	Plugged (Site Released)	Gas	16	19S	25E	A	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-21044&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-21044&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015210440000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015210440000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-21063	STATE B COM #001	Plugged (Site Released)	Gas	33	19S	25E	B	MEWBOURNE OIL CO	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74720] CEMETERY, ATOKA, NORTH (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-21063&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-21063&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015210630000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015210630000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-21355	OSAGE BOYD COM #001	Plugged (Site Released)	Gas	15	19S	25E	E	NEARBURG PRODUCING COMPANY	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-21355&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-21355&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015213550000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015213550000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-21478	NDDUP UNIT #138	Plugged (Site Released)	Gas	28	19S	25E	N	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74640] CEMETARY, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-21478&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-21478&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015214780000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015214780000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28053	NDDUP UNIT #119	Plugged (Site Released)	Gas	28	19S	25E	K	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28053&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28053&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015280530000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015280530000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-20680	BOYD X STATE M WELL #001	New (Not Drilled/Completed)	Miscellaneous	16	19S	25E	F	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [98227] SEISMIC MONITOR, YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20680&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20680&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015206800000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagery/WellFile.aspx?RefType=WF&amp;RefId=30015206800000&amp;GISReferenceSource=ArcGISOnline</a>



30-015-22466	B & B #001	Active	Oil	22	195	25E	G	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96065] WC, GLORIETA-YESO; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-22466&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-22466&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015224660000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015224660000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27047	JULIE #002	Active	Oil	17	195	25E	B	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27047&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27047&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015270470000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015270470000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28103	STATE K #004	Active	Oil	28	195	25E	L	EOG Y RESOURCES, INC.	V	[74640] CEMETARY, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28103&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28103&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015281030000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015281030000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28375	ROSS RANCH 22 #003	Active	Oil	22	195	25E	C	PERCUSSION PETROLEUM OPERATING, LLC	D	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28375&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28375&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015283750000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015283750000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28427	B & B #008	Active	Oil	22	195	25E	I	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [55670] SEVEN RIVERS, YESO (ABOLISHED); [97565] N. SEVEN RIVERS, GLORIETA-YESO; [97631] WALNUT CREEK, WOLFCAMP (G)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28427&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28427&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284270000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284270000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28599	OSAGE BOYD 15 #002	Active	Oil	15	195	25E	K	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28599&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28599&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015285990000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015285990000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28871	POLO AOP FEDERAL #006	Active	Oil	10	195	25E	O	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [50290] PENASCO, WOLFCAMP; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28871&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28871&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015288710000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015288710000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-41786	CUTTER APC #002H	Active	Oil	21	195	25E	M	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41786&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41786&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015417860000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015417860000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44161	B&B 22 #012	Active	Oil	22	195	25E	G	PERCUSSION PETROLEUM OPERATING, LLC	V	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44161&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44161&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015441610000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015441610000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28885	OSAGE BOYD 15 #005	Active	Oil	15	195	25E	M	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96403] WILDCAT, BONE SPRING; [96542] WILDCAT, GRANITE; [97482] WC, GLORIETA-YESO; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28885&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28885&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015288850000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015288850000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-41787	PATRIOT AIZ #014H	Active	Oil	21	195	25E	M	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41787&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41787&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015417870000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015417870000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44365	GOODMAN 22 #006H	Active	Oil	22	195	25E	K	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44365&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44365&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015443650000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015443650000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27159	DAGGER DRAW A #001	Active	Oil	17	195	25E	G	SOUTHWEST ROYALTIES INC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27159&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27159&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015271590000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015271590000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28128	ROSS EG FEDERAL COM #013	Active	Oil	20	195	25E	I	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74640] CEMETARY, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28128&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28128&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015281280000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015281280000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28945	OSAGE BOYD 15 FEDERAL COM #006	Active	Oil	15	195	25E	C	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28945&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28945&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015289450000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015289450000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29767	SOUTH BOYD 27 #002	Active	Oil	27	195	25E	C	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29767&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29767&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015297670000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015297670000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44366	GOODMAN 22 #004H	Active	Oil	22	195	25E	K	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44366&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44366&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015443660000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015443660000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27159	DAGGER DRAW A #001	Active	Oil	17	195	25E	G	SOUTHWEST ROYALTIES INC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27159&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27159&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015271590000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015271590000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28128	ROSS EG FEDERAL COM #013	Active	Oil	20	195	25E	I	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74640] CEMETARY, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28128&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28128&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015281280000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015281280000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28945	OSAGE BOYD 15 FEDERAL COM #006	Active	Oil	15	195	25E	C	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28945&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28945&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015289450000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015289450000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29767	SOUTH BOYD 27 #002	Active	Oil	27	195	25E	C	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29767&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29767&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015297670000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015297670000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44366	GOODMAN 22 #004H	Active	Oil	22	195	25E	K	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44366&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44366&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015443660000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015443660000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28147	WARREN ANW FEDERAL #002	Active	Oil	9	195	25E	M	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [50270] PENASCO DRAW, SA-YESO (ASSOC)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28147&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28147&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015281470000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015281470000&amp;GISReferenceSource=ArcGISOnline</a>



30-015-28378	ROSS RANCH 22 #007	Active	Oil	22	19S	25E	K	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96542] WILDCAT, GRANITE; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28378&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28378&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015283780000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015283780000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28430	B & B #004	Active	Oil	22	19S	25E	B	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28430&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28430&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015284300000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015284300000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28628	OSAGE BOYD 15 #004	Active	Oil	15	19S	25E	N	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28628&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28628&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015286280000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015286280000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28981	OSAGE BOYD 15 #007	Active	Oil	15	19S	25E	L	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28981&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28981&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015289810000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015289810000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29769	ROSS RANCH 22 #006A	Active	Oil	22	19S	25E	N	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96086] WC, WOLFCAMP (GAS)DO NOT USE; [96542] WILDCAT, GRANITE; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29769&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29769&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015297690000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015297690000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-36174	PARINO 23M FEE #001	Active	Oil	23	19S	25E	M	PERCUSSION PETROLEUM OPERATING, LLC	V	[96065] WC, GLORIETA-YESO; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-36174&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-36174&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015361740000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015361740000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44382	GOODMAN 22 #001H	Active	Oil	22	19S	25E	C	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44382&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44382&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015443820000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015443820000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27314	AMOLE AMM STATE #001	Active	Oil	16	19S	25E	M	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27314&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27314&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015273140000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015273140000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28379	ROSS RANCH 22 #008	Active	Oil	22	19S	25E	M	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28379&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28379&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015283790000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015283790000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28431	B & B #007	Active	Oil	22	19S	25E	H	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28431&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28431&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015284310000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015284310000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29770	B & B #010	Active	Oil	22	19S	25E	O	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97482] WC, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29770&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29770&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015297700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015297700000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-36348	BOYD 26L STATE #001	Active	Oil	26	19S	25E	L	PERCUSSION PETROLEUM OPERATING, LLC	V	[55670] SEVEN RIVERS, YESO (ABOLISHED); [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-36348&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-36348&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015363480000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015363480000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44383	GOODMAN 22 #002H	Active	Oil	22	19S	25E	C	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44383&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44383&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015443830000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015443830000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-25903	ROSS EG FEDERAL #003	Active	Oil	20	19S	25E	D	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-25903&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-25903&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015259030000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015259030000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28432	B & B #009	Active	Oil	22	19S	25E	J	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96542] WILDCAT, GRANITE; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28432&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28432&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015284320000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015284320000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28631	PATRICK API #002	Active	Oil	9	19S	25E	G	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [50270] PENASCO DRAW, SA-YESO (ASSOC); [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28631&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28631&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015286310000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015286310000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-41969	THOMAS AJJ #007H	Active	Oil	8	19S	25E	I	EOG Y RESOURCES, INC.	H	[50270] PENASCO DRAW, SA-YESO (ASSOC)	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41969&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41969&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015419690000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015419690000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27356	NDDUP UNIT #065	Active	Oil	21	19S	25E	F	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27356&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27356&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015273560000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015273560000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28150	TACKITT AOT #001	Active	Oil	28	19S	25E	I	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28150&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28150&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015281500000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015281500000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28397	CUTTER APC #001	Active	Oil	21	19S	25E	P	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28397&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28397&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015283970000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015283970000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28669	BINGER AKU #002	Active	Oil	29	19S	25E	G	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97711] WC, SEVEN RIVERS, BONE SPRINGS (O)	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28669&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28669&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015286690000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015286690000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29010	SOUTH BOYD 27 COM #007	Active	Oil	27	19S	25E	K	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29010&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29010&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015290100000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015290100000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27417	ROY AET #007	Active	Oil	17	19S	25E	K	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27417&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27417&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015274170000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFileaView.aspx?RefType=Wf&amp;RefID=30015274170000&amp;GISReferenceSource=ArcGISOnline</a>



30-015-28404	RODKE AOY #001	Active	Oil	21 19S	25E	A	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28404&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28404&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015284040000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015284040000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-30793	SOUTH BOYD 27 #012	Active	Oil	27 19S	25E	N	PERCUSSION PETROLEUM OPERATING, LLC	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74600] CEDAR LAKE, MORROW, NORTH (GAS); [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-30793&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-30793&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015307930000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015307930000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28405	PATRIOT AIZ #006	Active	Oil	21 19S	25E	I	EOG Y RESOURCES, INC. D	[15472] DAGGER DRAW, UPPER PENN, NORTH; [15475] DAGGER DRAW, UP PENN, SOUTH (ASSOC); [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28405&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28405&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015284050000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015284050000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28498	SOUTH BOYD 27 #003	Active	Oil	27 19S	25E	E	PERCUSSION PETROLEUM OPERATING, LLC	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28498&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28498&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015284980000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015284980000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-30816	B & B #011H	Active	Oil	22 19S	25E	P	PERCUSSION PETROLEUM OPERATING, LLC	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-30816&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-30816&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015308160000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015308160000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-42223	BOYD X STATE COM #015H	Active	Oil	16 19S	25E	E	EOG RESOURCES, INC. H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42223&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42223&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015422230000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015422230000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27458	ROSS RANCH 22 #002	Active	Oil	22 19S	25E	E	PERCUSSION PETROLEUM OPERATING, LLC	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27458&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27458&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015274580000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015274580000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28169	POLO AOP FEDERAL #003	Active	Oil	10 19S	25E	M	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [98068] WC-015 G-01 S192510M, BONE SPRING	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28169&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28169&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015281690000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015281690000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28738	BOYD X STATE #012	Active	Oil	16 19S	25E	H	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28738&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28738&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015287380000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015287380000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29117	PATRICK API #005	Active	Oil	9 19S	25E	H	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29117&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29117&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015291170000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015291170000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-30817	SOUTH BOYD 27 #011	Active	Oil	27 19S	25E	F	PERCUSSION PETROLEUM OPERATING, LLC	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97482] WC, GLORIETA-YESO; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-30817&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-30817&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015308170000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015308170000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-42252	ROY AET COM #009H	Active	Oil	17 19S	25E	A	EOG Y RESOURCES, INC. H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42252&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42252&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015422520000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015422520000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26570	BARBARA FEDERAL #010	Active	Oil	17 19S	25E	M	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-26570&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-26570&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015265700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015265700000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27631	ROY AET #008	Active	Oil	17 19S	25E	P	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27631&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27631&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015276310000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015276310000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28170	POLO AOP FEDERAL #001	Active	Oil	10 19S	25E	K	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28170&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28170&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015281700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015281700000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28501	ROSS EG FEDERAL #014	Active	Oil	21 19S	25E	B	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28501&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28501&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015285010000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015285010000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29138	SOUTH BOYD 27 #008	Active	Oil	27 19S	25E	G	PERCUSSION PETROLEUM OPERATING, LLC	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74635] CEMETARY, ATOKA, NORTH (GAS); [74640] CEMETARY, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29138&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29138&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015291380000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015291380000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-30869	SOUTH BOYD 27 #010H	Active	Oil	27 19S	25E	A	PERCUSSION PETROLEUM OPERATING, LLC	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-30869&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-30869&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015308690000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015308690000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-40192	ARKANSAS 23 FEE #003	Active	Oil	23 19S	25E	E	PERCUSSION PETROLEUM OPERATING, LLC	[50270] PENASCO DRAW, SA-YESO (ASSOC); [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40192&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40192&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015401920000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015401920000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-42253	BOYD X STATE COM #014H	Active	Oil	16 19S	25E	D	EOG Y RESOURCES, INC. H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42253&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42253&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015422530000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015422530000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28188	NDDUP UNIT #064	Active	Oil	20 19S	25E	H	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28188&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28188&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015281880000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015281880000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-40251	ARKANSAS 23 FEE #004	Active	Oil	23 19S	25E	F	PERCUSSION PETROLEUM OPERATING, LLC	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40251&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40251&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015402510000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015402510000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26770	ROSS EG FEDERAL #004	Active	Oil	20 19S	25E	E	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-26770&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-26770&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015267700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefID=30015267700000&amp;GISReferenceSource=ArcGISOnline</a>



30-015-28409	PATRIOT AIZ #010	Active	Oil	21	19S	25E	N	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28409&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28409&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284090000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284090000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28743	POLO AOP FEDERAL #004	Active	Oil	10	19S	25E	N	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [72840] BOYD, MORROW (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28743&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28743&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015287430000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015287430000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-40536	WARREN ANW FEDERAL #008H	Active	Oil	9	19S	25E	M	EOG Y RESOURCES, INC.	0	[50270] PENASCO DRAW, SA-YESO (ASSOC)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-40536&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-40536&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015405360000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015405360000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28289	SOUTH BOYD 27 COM #004	Active	Oil	27	19S	25E	L	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28289&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28289&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015282890000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015282890000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28410	PATRIOT AIZ #011	Active	Oil	21	19S	25E	F	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28410&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28410&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284100000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284100000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28541	BOYD X STATE #010	Active	Oil	16	19S	25E	O	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28541&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28541&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285410000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285410000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26945	ROSS EG FEDERAL COM #007	Active	Oil	20	19S	25E	F	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74640] CEMETARY, MORROW (GAS); [196478] CANYON, WOLFCAMP, N.; [97394] N. SEVEN RIVERS, WOLFCAMP (G)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-26945&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-26945&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015269450000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015269450000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27748	WARREN ANW FEDERAL #001	Active	Oil	9	19S	25E	L	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [50270] PENASCO DRAW, SA-YESO (ASSOC)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-27748&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-27748&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015277480000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015277480000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28542	AMOLE AMM STATE COM #004	Active	Oil	16	19S	25E	I	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28542&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28542&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285420000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285420000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29297	SOUTH BOYD 27 #009	Active	Oil	27	19S	25E	B	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-29297&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-29297&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015292970000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015292970000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-41726	ROY AET #006H	Active	Oil	8	19S	25E	P	EOG Y RESOURCES, INC.	H	[50270] PENASCO DRAW, SA-YESO (ASSOC)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-41726&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-41726&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015417260000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015417260000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26948	ROSS EG FEDERAL #008	Active	Oil	20	19S	25E	L	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-26948&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-26948&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015269480000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015269480000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28413	APAREJO APA STATE #003	Active	Oil	16	19S	25E	B	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28413&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28413&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284130000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284130000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28552	AMOLE AMM STATE #003	Active	Oil	16	19S	25E	N	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28552&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28552&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285520000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285520000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28786	WARREN ANW FEDERAL #006	Active	Oil	9	19S	25E	J	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [50270] PENASCO DRAW, SA-YESO (ASSOC)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28786&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28786&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015287860000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015287860000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28557	BOYD X STATE #011	Active	Oil	16	19S	25E	P	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28557&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28557&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285570000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285570000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29401	SERRANO FEDERAL #002	Active	Oil	11	19S	25E	L	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-29401&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-29401&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015294010000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015294010000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28801	SOUTH BOYD 27 COM #005	Active	Oil	27	19S	25E	M	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28801&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28801&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015288010000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015288010000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29431	APOLLO APU FEDERAL #003	Active	Oil	10	19S	25E	P	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-29431&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-29431&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015294310000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015294310000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-41773	ABUNDANCE AV2 #003H	Active	Oil	23	19S	25E	B	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-41773&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-41773&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015417730000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015417730000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28003	TACKITT AOT #002	Active	Oil	28	19S	25E	J	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28003&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28003&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015280030000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015280030000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28424	AMOLE AMM STATE COM #002	Active	Oil	16	19S	25E	K	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28424&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28424&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284240000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284240000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28588	SOUTH BOYD 27 #006	Active	Oil	27	19S	25E	D	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28588&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/Data/WellDetails.aspx?api=30-015-28588&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285880000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285880000&amp;GISReferenceSource=ArcGISOnline</a>







30-015-28433	HINKLE ALD #004	Cancelled APD	Oil	28	19S	25E	A	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28433&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28433&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284330000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284330000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-38058	ARKLAND 23 #001E	Cancelled APD	Oil	23	19S	25E	A	NEARBURG PRODUCING COMPANY	0	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-38058&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-38058&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015380580000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015380580000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-20431	PRE-ONGARD WELL #001	Cancelled APD	Oil	23	19S	25E	J	PRE-ONGARD WELL OPERATOR	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20431&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-20431&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015204310000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015204310000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-40190	ARKANSAS 23 FEE #001	Cancelled APD	Oil	23	19S	25E	E	CIMAREX ENERGY CO	V	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40190&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40190&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015401900000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015401900000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28406	PATRIOT AIZ #007	Cancelled APD	Oil	21	19S	25E	J	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28406&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28406&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284060000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284060000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28500	ROSS EG FEDERAL COM #015	Cancelled APD	Oil	20	19S	25E	B	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28500&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28500&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015285000000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015285000000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-40191	ARKANSAS 23 FEE #002	Cancelled APD	Oil	23	19S	25E	F	CIMAREX ENERGY CO	V	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40191&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40191&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015401910000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015401910000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28407	PATRIOT AIZ #008	Cancelled APD	Oil	21	19S	25E	K	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28407&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28407&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284070000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284070000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28739	APAREJO APA STATE COM #006	Cancelled APD	Oil	16	19S	25E	G	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28739&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28739&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287390000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287390000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28408	PATRIOT AIZ #009	Cancelled APD	Oil	21	19S	25E	L	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28408&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28408&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284080000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284080000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28742	POLO AOP FEDERAL #005	Cancelled APD	Oil	10	19S	25E	L	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28742&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28742&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287420000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287420000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29191	POLO AOP FEDERAL COM #007	Cancelled APD	Oil	10	19S	25E	J	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29191&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29191&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015291910000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015291910000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28540	BOYD X STATE COM #008	Cancelled APD	Oil	16	19S	25E	L	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28540&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28540&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015285400000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015285400000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29195	DAGGER DRAW A #002	Cancelled APD	Oil	17	19S	25E	H	SOUTHWEST ROYALTIES INC	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29195&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29195&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015291950000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015291950000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28774	BOYD BN COM #003	Cancelled APD	Oil	15	19S	25E	G	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28774&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28774&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287740000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287740000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-32096	BOYD BN COM #003Q	Cancelled APD	Oil	15	19S	25E	G	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-32096&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-32096&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015320960000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015320960000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-40628	SIX SHOOTER 23 #001	Cancelled APD	Oil	23	19S	25E	G	MARSHALL & WINSTON INC	V	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40628&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-40628&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015406280000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015406280000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28411	PATRIOT AIZ #012	Cancelled APD	Oil	21	19S	25E	F	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28411&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28411&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284110000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284110000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28775	BOYD BN COM #004	Cancelled APD	Oil	15	19S	25E	I	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28775&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28775&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287750000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287750000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-32097	BOYD BN COM #004Q	Cancelled APD	Oil	15	19S	25E	I	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-32097&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-32097&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015320970000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015320970000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-42772	BOYD X STATE #016H	Cancelled APD	Oil	29	19S	25E	I	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42772&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42772&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015427720000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015427720000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29392	BARBARA 17 SE COM #020C	Cancelled APD	Oil	17	19S	25E	O	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29392&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29392&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015293920000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015293920000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-32284	ROSS EG FEDERAL COM #011C	Cancelled APD	Oil	20	19S	25E	J	EOG Y RESOURCES, INC.	0	No Data	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-32284&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-32284&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015322840000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015322840000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-41755	PATRIOT AIZ #013H	Cancelled APD	Oil	21	19S	25E	L	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41755&amp;GISReferenceSource=ArcGISOnline">https://wwwapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41755&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015417550000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015417550000&amp;GISReferenceSource=ArcGISOnline</a>



30-015-28371	BOYD X STATE #007	Cancelled APD	Oil	29	195	25E	P	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28371&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28371&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015283710000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015283710000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28787	WARREN ANW FEDERAL #005Q	Cancelled APD	Oil	9	195	25E	I	EOG Y RESOURCES, INC.	0	No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28787&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28787&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287870000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015287870000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-32423	WARREN ANW FEDERAL #005E	Cancelled APD	Oil	9	195	25E	I	EOG Y RESOURCES, INC.	0	No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-32423&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-32423&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015324230000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015324230000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-41757	ALTO AOL #002C	Cancelled APD	Oil	21	195	25E	E	EOG Y RESOURCES, INC. H	[97565]	N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41757&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41757&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015417570000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015417570000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27901	JULIE #003	Cancelled APD	Oil	17	195	25E	A	CONOCO INC.	0	No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27901&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27901&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015279010000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015279010000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-33177	BARBARA 17 SE COM #020E	Cancelled APD	Oil	17	195	25E	O	EOG Y RESOURCES, INC.	0	No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-33177&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-33177&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015331770000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015331770000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27007	PRE-ONGARD WELL #011	Cancelled APD	Oil	21	195	25E	J	PRE-ONGARD WELL OPERATOR	0	No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27007&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27007&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015270070000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015270070000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28373	TACKITT AOT #004	Cancelled APD	Oil	28	195	25E	P	EOG Y RESOURCES, INC.	0	No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28373&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28373&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015283730000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015283730000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-33866	WARREN ANW FEDERAL #005C	Cancelled APD	Oil	9	195	25E	I	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-33866&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-33866&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015338660000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015338660000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28425	BOYD X STATE COM #009	Cancelled APD	Oil	16	195	25E	J	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28425&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28425&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284250000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015284250000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-33903	ROSS EG FEDERAL COM #011E	Cancelled APD	Oil	20	195	25E	J	EOG Y RESOURCES, INC.	0	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96210] EMPIRE, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-33903&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-33903&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015339030000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015339030000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28992	OSAGE BOYD 15 FEDERAL COM #008	Expired TA	Oil	15	195	25E	F	PERCUSSION PETROLEUM OPERATING, LLC	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28992&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28992&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015289920000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015289920000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44670	MORRIS BOYD STATE COM #002H	New (Not Drilled/Completed)	Oil	23	195	25E	M	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO.	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44670&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44670&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015446700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015446700000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-41987	AMOLE AMM STATE COM #005H	New (Not Drilled/Completed)	Oil	17	195	25E	I	EOG Y RESOURCES, INC. H	[50270]	PENASCO DRAW, SA-YESO (ASSOC)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41987&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-41987&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015419870000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015419870000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44685	SOUTH BOYD FEDERAL COM #018H	New (Not Drilled/Completed)	Oil	34	195	25E	B	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44685&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44685&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015446850000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015446850000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-42011	VOIGHT AJD #002H	New (Not Drilled/Completed)	Oil	29	195	25E	A	EOG Y RESOURCES, INC. H	[97565]	N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42011&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42011&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015420110000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015420110000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44686	SOUTH BOYD FEDERAL COM #019H	New (Not Drilled/Completed)	Oil	34	195	25E	B	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44686&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44686&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015446860000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015446860000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44723	SOUTH BOYD FEDERAL COM #020H	New (Not Drilled/Completed)	Oil	34	195	25E	B	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44723&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44723&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447230000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447230000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44724	SOUTH BOYD FEDERAL COM #021H	New (Not Drilled/Completed)	Oil	34	195	25E	B	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44724&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44724&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447240000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447240000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44725	SOUTH BOYD FEDERAL COM #022H	New (Not Drilled/Completed)	Oil	34	195	25E	B	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44725&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44725&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447250000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447250000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-42369	WARREN ANW FEDERAL #005H	New (Not Drilled/Completed)	Oil	9	195	25E	L	EOG Y RESOURCES, INC. H	[50270]	PENASCO DRAW, SA-YESO (ASSOC)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42369&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42369&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015423690000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015423690000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44732	MORRIS BOYD STATE COM #003H	New (Not Drilled/Completed)	Oil	23	195	25E	M	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44732&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44732&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447320000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447320000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-42539	BOYD X STATE COM #013H	New (Not Drilled/Completed)	Oil	17	195	25E	P	EOG Y RESOURCES, INC. H	[97565]	N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42539&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42539&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015425390000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015425390000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44741	MORRIS BOYD STATE COM #004H	New (Not Drilled/Completed)	Oil	23	195	25E	N	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44741&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44741&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447410000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=Wf&amp;RefId=30015447410000&amp;GISReferenceSource=ArcGISOnline</a>



30-015-42621	PAN CANADIAN #005H	New (Not Drilled/Completed)	Oil	27	19S	25E	P	UNIT PETROLEUM CO	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42621&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42621&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015426210000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015426210000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44746	GOODMAN 22 #005H	New (Not Drilled/Completed)	Oil	22	19S	25E	N	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44746&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44746&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015447460000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015447460000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44747	GOODMAN 22 #007H	New (Not Drilled/Completed)	Oil	22	19S	25E	N	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44747&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44747&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015447470000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015447470000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-42979	TACKITT AOT #005H	New (Not Drilled/Completed)	Oil	28	19S	25E	M	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42979&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-42979&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015429790000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015429790000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-44748	MORRIS BOYD STATE COM #005H	New (Not Drilled/Completed)	Oil	23	19S	25E	N	PERCUSSION PETROLEUM OPERATING, LLC	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44748&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-44748&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015447480000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015447480000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-43128	BARBARA FEDERAL COM #022H	New (Not Drilled/Completed)	Oil	17	19S	25E	P	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-43128&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-43128&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015431280000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015431280000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-43149	APOLLO APU FEDERAL COM #004H	New (Not Drilled/Completed)	Oil	23	19S	25E	D	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-43149&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-43149&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015431490000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015431490000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-43346	POLO AOP FEDERAL COM #008H	New (Not Drilled/Completed)	Oil	10	19S	25E	P	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-43346&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-43346&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015433460000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015433460000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-43894	ALTO AOL #002H	New (Not Drilled/Completed)	Oil	21	19S	25E	E	EOG Y RESOURCES, INC.	H	[97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-43894&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-43894&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015438940000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015438940000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29710	PATRICK API #006	Plugged (Not Released)	Oil	10	19S	25E	F	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29710&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-29710&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015297100000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015297100000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28982	PATRICK API #004	Plugged (Not Released)	Oil	10	19S	25E	E	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28982&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28982&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015289820000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015289820000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27777	NDDUP UNIT #086	Plugged (Not Released)	Oil	20	19S	25E	N	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27777&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27777&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015277770000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015277770000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-00114	PRE-ONGARD WELL #001	Plugged (Site Released)	Oil	14	19S	25E	N	PRE-ONGARD WELL OPERATOR		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00114&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00114&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001140000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001140000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-00115	PRE-ONGARD WELL #002	Plugged (Site Released)	Oil	14	19S	25E	N	PRE-ONGARD WELL OPERATOR		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00115&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00115&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001150000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001150000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27099	NDDUP UNIT #122	Plugged (Site Released)	Oil	29	19S	25E	J	EOG Y RESOURCES, INC.		0 [15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27099&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27099&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015270990000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015270990000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28604	WARREN ANW FEDERAL #004	Plugged (Site Released)	Oil	9	19S	25E	P	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28604&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28604&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015286040000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015286040000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-00149	PRE-ONGARD WELL #001	Plugged (Site Released)	Oil	22	19S	25E	L	PRE-ONGARD WELL OPERATOR		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00149&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00149&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001490000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001490000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-00149	PRE-ONGARD WELL #001	Plugged (Site Released)	Oil	22	19S	25E	L	PRE-ONGARD WELL OPERATOR		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00149&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00149&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001490000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001490000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-00150	PRE-ONGARD WELL #001	Plugged (Site Released)	Oil	15	19S	25E	J	PRE-ONGARD WELL OPERATOR		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00150&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-00150&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001500000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015001500000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27189	NDDUP UNIT #087	Plugged (Site Released)	Oil	20	19S	25E	O	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27189&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27189&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015271890000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015271890000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-10021	PRE-ONGARD WELL #001	Plugged (Site Released)	Oil	20	19S	25E	B	PRE-ONGARD WELL OPERATOR		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-10021&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-10021&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015100210000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015100210000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28148	NDDUP UNIT #091	Plugged (Site Released)	Oil	21	19S	25E	O	EOG Y RESOURCES, INC.		0 [15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28148&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-28148&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015281480000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015281480000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-19010	PRE-ONGARD WELL #007	Plugged (Site Released)	Oil	27	19S	25E	K	PRE-ONGARD WELL OPERATOR		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-19010&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-19010&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015190100000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015190100000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27335	NDDUP UNIT #089	Plugged (Site Released)	Oil	21	19S	25E	M	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27335&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermitt/ing/Data/WellDetails.aspx?api=30-015-27335&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015273350000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagimg/WellFil/View.aspx?RefType=WF&amp;RefId=30015273350000&amp;GISReferenceSource=ArcGISOnline</a>



30-015-29968	NDDUP UNIT #113	Plugged (Site Released)	Oil	28	19S	25E	E	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-29968&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-29968&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015299680000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015299680000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28679	OSAGE BOYD 15 FEDERAL COM #003	Plugged (Site Released)	Oil	15	19S	25E	E	NEARBURG PRODUCING COMPANY V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28679&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28679&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015286790000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015286790000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29048	APOLLO APU FEDERAL COM #002	Plugged (Site Released)	Oil	15	19S	25E	A	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-29048&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-29048&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015290480000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015290480000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28166	SERRANO FEDERAL #001	Plugged (Site Released)	Oil	11	19S	25E	M	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [50270] PENASCO DRAW, SA-YESO (ASSOC); [56405] SHUGART, BONE SPRING, NORTH; [85305] SHUGART, MORROW, NORTH (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28166&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28166&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015281660000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015281660000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28717	STATE B #003	Plugged (Site Released)	Oil	33	19S	25E	A	MEWBOURNE OIL CO V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28717&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28717&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015287170000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015287170000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29116	BOYD BN DEEP COM #005	Plugged (Site Released)	Oil	14	19S	25E	L	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-29116&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-29116&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015291160000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015291160000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26124	MORRIS ARCO 26 F #001	Plugged (Site Released)	Oil	26	19S	25E	F	NEARBURG PRODUCING COMPANY V	[55670] SEVEN RIVERS, YESO (ABOLISHED)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26124&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26124&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015261240000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015261240000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-20691	PRE-ONGARD WELL #001	Plugged (Site Released)	Oil	16	19S	25E	F	PRE-ONGARD WELL OPERATOR	0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-20691&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-20691&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015206910000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015206910000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26674	NDDUP UNIT #085	Plugged (Site Released)	Oil	20	19S	25E	M	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26674&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26674&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015266740000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015266740000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27633	NDDUP UNIT #088	Plugged (Site Released)	Oil	20	19S	25E	P	EOG Y RESOURCES, INC.	0 [15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-27633&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-27633&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015276330000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015276330000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28502	NDDUP UNIT #110	Plugged (Site Released)	Oil	29	19S	25E	F	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28502&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28502&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015285020000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015285020000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-30880	NDDUP UNIT #095	Plugged (Site Released)	Oil	28	19S	25E	C	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-30880&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-30880&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015308800000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015308800000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-20817	PRE-ONGARD WELL #003	Plugged (Site Released)	Oil	17	19S	25E	F	PRE-ONGARD WELL OPERATOR	0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-20817&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-20817&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015208170000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015208170000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27640	NDDUP UNIT #096	Plugged (Site Released)	Oil	28	19S	25E	D	EOG Y RESOURCES, INC.	0 [15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-27640&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-27640&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015276400000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015276400000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28269	NDDUP UNIT #121	Plugged (Site Released)	Oil	29	19S	25E	I	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28269&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28269&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015282690000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015282690000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-30881	NDDUP UNIT #097H	Plugged (Site Released)	Oil	29	19S	25E	A	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-30881&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-30881&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015308810000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015308810000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26938	NDDUP UNIT #051	Plugged (Site Released)	Oil	20	19S	25E	C	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26938&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26938&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015269380000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015269380000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27641	NDDUP UNIT #099	Plugged (Site Released)	Oil	29	19S	25E	C	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-27641&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-27641&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015276410000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015276410000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28327	NDDUP UNIT #004	Plugged (Site Released)	Oil	16	19S	25E	D	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28327&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28327&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015283270000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015283270000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28345	NDDUP UNIT #094	Plugged (Site Released)	Oil	28	19S	25E	B	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28345&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28345&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015283450000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015283450000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26976	NDDUP UNIT #098	Plugged (Site Released)	Oil	29	19S	25E	B	EOG Y RESOURCES, INC.	0 [15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26976&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26976&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015269760000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015269760000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-27843	ROY AET #005	Plugged (Site Released)	Oil	8	19S	25E	P	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-27843&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-27843&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015278430000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015278430000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28414	NDDUP UNIT #048	Plugged (Site Released)	Oil	21	19S	25E	D	EOG Y RESOURCES, INC. V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28414&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28414&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015284140000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imagings/WellFile.aspx?RefType=W&amp;RefID=30015284140000&amp;GISReferenceSource=ArcGISOnline</a>



30-015-26997	NDDUP UNIT #063	Plugged (Site Released)	Oil	20	195	25E	G	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26997&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26997&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015269970000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015269970000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28372	NDDUP UNIT #139	Plugged (Site Released)	Oil	28	195	25E	O	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28372&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28372&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015283720000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015283720000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28415	NDDUP UNIT #116H	Plugged (Site Released)	Oil	28	195	25E	H	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28415&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28415&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284150000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015284150000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28558	BOYD BN #002	Plugged (Site Released)	Oil	15	195	25E	J	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28558&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28558&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285580000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015285580000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28839	WARREN ANW FEDERAL #007	Plugged (Site Released)	Oil	9	195	25E	N	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28839&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28839&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015288390000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015288390000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-21523	NDDUP UNIT #075	Plugged (Site Released)	Oil	20	195	25E	K	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-21523&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-21523&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015215230000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015215230000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28033	NDDUP UNIT #115	Plugged (Site Released)	Oil	28	195	25E	G	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28033&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28033&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015280330000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015280330000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28840	APOLLO APU FEDERAL COM #001	Plugged (Site Released)	Oil	15	195	25E	B	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28840&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28840&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015288400000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015288400000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-29501	BOYD BN #006	Plugged (Site Released)	Oil	15	195	25E	O	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-29501&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-29501&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015295010000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015295010000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-21816	PRE-ONGARD WELL #007	Plugged (Site Released)	Oil	17	195	25E	F	PRE-ONGARD WELL OPERATOR		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-21816&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-21816&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015218160000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015218160000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-26057	MORRIS 26 E #001	Shut In	Oil	26	195	25E	E	PERCUSSION PETROLEUM OPERATING, LLC	V	[55670] SEVEN RIVERS, YESO (ABOLISHED)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26057&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-26057&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015260570000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015260570000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-23315	COTTON MX FEDERAL COM #001	Active	Salt Water Disposal	14	195	25E	C	EOG Y RESOURCES, INC.	V	[96134] SWD, UPPER PENN	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-23315&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-23315&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015233150000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015233150000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-23315	COTTON MX FEDERAL COM #001	Active	Salt Water Disposal	14	195	25E	C	EOG Y RESOURCES, INC.	V	[96134] SWD, UPPER PENN	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-23315&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-23315&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015233150000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015233150000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-25003	DAGGER DRAW SWD #001	Active	Salt Water Disposal	22	195	25E	E	TACTICAL OIL & GAS, LLC	V	[96186] SWD, CISCO-CANYON; [97565] N. SEVEN RIVERS, GLORIETA-YESO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-25003&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-25003&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015250030000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015250030000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-21045	AIKMAN SWD STATE #001	Active	Salt Water Disposal	27	195	25E	N	PERCUSSION PETROLEUM OPERATING, LLC	V	[96101] SWD, DEVONIAN	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-21045&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-21045&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015210450000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015210450000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-20890	NDDUP UNIT #067	Plugged (Site Released)	Salt Water Disposal	21	195	25E	G	EOG Y RESOURCES, INC.	V	[96134] SWD, UPPER PENN	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-20890&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-20890&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015208900000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015208900000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-22435	NDDUP UNIT #114	Plugged (Site Released)	Gas	28	195	25E	F	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [74635] CEMETARY, ATOKA, NORTH (GAS)	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-22435&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-22435&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015224350000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015224350000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28070	ARROYO 21 #002	Cancelled APD	Oil	21	195	25E	P	NEARBURG PRODUCING COMPANY		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28070&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28070&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015280700000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015280700000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-21863	NDDUP UNIT #016	Plugged (Site Released)	Oil	17	195	25E	H	EOG Y RESOURCES, INC.	V	[15472] DAGGER DRAW, UPPER PENN, NORTH; [96091] SWD, ABO	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-21863&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-21863&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015218630000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015218630000&amp;GISReferenceSource=ArcGISOnline</a>
30-015-28069	ARROYO 21 #001	Cancelled APD	Oil	21	195	25E	G	NEARBURG PRODUCING COMPANY		0 No Data	<a href="https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28069&amp;GISReferenceSource=ArcGISOnline">https://www.wapps.emnrd.state.nm.us/ocd/ocdpermits/ing/Data/WellDetails.aspx?api=30-015-28069&amp;GISReferenceSource=ArcGISOnline</a>	<a href="http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015280690000&amp;GISReferenceSource=ArcGISOnline">http://ocdimage.emnrd.state.nm.us/imaging/WellFile.aspx?RefType=WF&amp;RefID=30015280690000&amp;GISReferenceSource=ArcGISOnline</a>





# FORM C-108 Technical Review Summary [Prepared by reviewer and included with application; V1]

DATE RECORD: First Rec: 11/08/2018 Admin Complete: 12/17/2018 or Suspended: \_\_\_\_\_ Add. Request/Reply: \_\_\_\_\_

ORDER TYPE: WFX / PMX / SWD Number: \_\_\_\_\_ Order Date: \_\_\_\_\_ Legacy Permits/Orders: \_\_\_\_\_

Well No. 1 Well Name(s): Dagger Draw SW

API: 30-0 15-25003 Spud Date: 10-9-84 New or Old (EPA): N (UIC Class II Primacy 03/07/1982)

Footages 1495 FNL 225 FNL Lot \_\_\_\_\_ or Unit E Sec 22 Tsp 15S Rge 2SE County Eddy

General Location: 213 miles SW Antes Pool: Sand, Cisco Canyon Pool No.: 9686

BLM 100K Map: Antes Operator: Tactical Oil & Gas, LLC OGRID: 370776 Contact: DAVID ALVARADO, Agent

COMPLIANCE RULE 5.9: Total Wells: 1 Inactive: 1 Fincl Assur: \_\_\_\_\_ Compl. Order? \_\_\_\_\_ IS 5.9 OK? \_\_\_\_\_ Date: \_\_\_\_\_

WELL FILE REVIEWED ☒ Current Status: Active

WELL DIAGRAMS: NEW: Proposed ☒ or RE-ENTER: Before Conv. ☐ After Conv. ☐ Logs in Imaging: Y

Planned Rehab Work to Well: \_\_\_\_\_

Well Construction Details		Sizes (in) Borehole / Pipe	Setting Depths (ft)	Cement Sx or Cf	Cement Top and Determination Method
Planned ___ or Existing ___	Surface	1 7/8" / 13 3/4"	365	500	Surface / Visu
Planned ___ or Existing ___	Interm/Prod	12 1/4" / 8 5/8"	1328	700	Surface / Visu
Planned ___ or Existing <input checked="" type="checkbox"/>	Interm/Prod	7 7/8" / 5 1/2"	8128	5243	600' / TS
Planned ___ or Existing ___	Prod/Liner				
Planned ___ or Existing ___	Liner				
Planned ___ or Existing ___	OH / PERF	7 5/8" / 8 1/2"		Inj Length 240	

Injection Lithostratigraphic Units:	Depths (ft)	Injection or Confining Units	Tops
Adjacent Unit: Litho. Struc. Por.		CS	765
Confining Unit: Litho. Struc. Por.		LN	2874
Proposed Inj Interval TOP:			
Proposed Inj Interval BOTTOM:			
Confining Unit: Litho. Struc. Por.			
Adjacent Unit: Litho. Struc. Por.			

Completion/Operation Details:	
Drilled TD	8128 PBDT
NEW TD	NEW PBDT
NEW Open Hole <input type="checkbox"/> or NEW Perfs <input checked="" type="checkbox"/>	
Tubing Size	3 1/2 in. Inter Coated? <u>Y</u>
Proposed Packer Depth	775 ft
Min. Packer Depth	7700' (100-ft limit)
Proposed Max. Surface Press.	1560 psi
Admin. Inj. Press.	1560 (0.2 psi per ft)

## AOR: Hydrologic and Geologic Information

POTASH: R-111-PMA Noticed? \_\_\_\_\_ BLM Sec Ord ☐ WIPP ☐ Noticed? \_\_\_\_\_ Salt/Salado T: \_\_\_\_\_ B: \_\_\_\_\_ NW: Cliff House fm

USDW: Aquifer(s) Quaternary Max Depth 22 HYDRO AFFIRM STATEMENT By Qualified Person ☒

NMOSE Basin: Antes CAPITAN REEF: thru \_\_\_\_\_ adj \_\_\_\_\_ NA \_\_\_\_\_ No. GW Wells in 1-Mile Radius? 2 FW Analysis? Y

Disposal Fluid: Formation Source(s) Wolfcamp Analysis? Y On Lease ☐ Operator Only ☐ or Commercial ☐

Disposal Interval: Inject Rate (Avg/Max BWPD): 1000 Protectable Waters? \_\_\_\_\_ Source: \_\_\_\_\_ System: ☒ Closed or Open

HC Potential: Producing Interval? MAF Formerly Producing? \_\_\_\_\_ Method: Logs/DST/P&A/Other Initially Approved 2-Mi Radius Pool Map ☐

AOR Wells: 1/2-M ☒ or ONE-M \_\_\_\_\_ RADIUS MAP/WELL LIST: Total Penetrating Wells: 11 [AOR Hor: 0 AOR SWDs: 1]

Penetrating Wells: No. Active Wells 1 No. Corrective? \_\_\_\_\_ on which well(s)? Active wells Diagrams? Y

Penetrating Wells: No. P&A Wells 1 No. Corrective? \_\_\_\_\_ on which well(s)? \_\_\_\_\_ Diagrams? \_\_\_\_\_

Induced-Seismicity Risk Assess: analysis submitted NA historical/catalog review \_\_\_\_\_ fault-slip model \_\_\_\_\_ probability \_\_\_\_\_

NOTICE: 1/2-M \_\_\_\_\_ or ONE-M ☒ : Newspaper Date 8-26-2018 Mineral Owner\* \_\_\_\_\_ Surface Owner POSS N. Date 8-7-20

RULE 26.7(A): Identified Tracts? Y Affected Persons\*: BLM, EOG, St. Deutelle N. Date 8-28-2018

\* new definition as of 12/28/2018 [any the mineral estate of United States or state of New Mexico; SWD operators within the notice radius]

Order Conditions: Issues: \_\_\_\_\_

Additional COAs: \_\_\_\_\_

1 Subject well