

Initial Application Part I

Received 7/14/20

This application is placed in file for record. It MAY or MAY NOT have been reviewed to be determined Administratively Complete

GR6C4-200714-C-1080

Revised March 23, 2017

RECEIVED: 7/14/20	REVIEWER:	TYPE: SWD	APP NO: pBL2020244787
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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: Strata Production Company **OGRID Number:** 21712
Well Name: Sandy Federal SWD 10 **API:** 30-015-46745
Pool: SWD; Devonian **Pool Code:** 96101

**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**SWD-2386**

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☐ PPR2) **NOTIFICATION REQUIRED TO:** Check those which apply.A. ☒ Offset operators or lease holdersB. ☒ Royalty, overriding royalty owners, revenue ownersC. ☒ Application requires published noticeD. ☐ Notification and/or concurrent approval by SLOE. ☒ Notification and/or concurrent approval by BLMF. ☒ Surface ownerG. ☒ 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.

Brian Wood

Print or Type Name

Signature

7-13-20

Date

505 466-8120

Phone Number

brian@permitswest.com

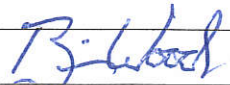
e-mail Address

STATE OF NEW MEXICO
ENERGY, MINERALS AND NATURAL
RESOURCES DEPARTMENT

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

FORM C-108
Revised June 10, 2003

APPLICATION FOR AUTHORIZATION TO INJECT

- I. PURPOSE: _____ Secondary Recovery _____ Pressure Maintenance XXX Disposal _____ Storage
Application qualifies for administrative approval? XXX Yes _____ No
- II. OPERATOR: STRATA PRODUCTION COMPANY
ADDRESS: PO BOX 1030, ROSWELL NM 88202
CONTACT PARTY: BRIAN WOOD (PERMITS WEST, INC.) PHONE: 505 466-8120
- III. WELL DATA: Complete the data required on the reverse side of this form for each well proposed for injection.
Additional sheets may be attached if necessary.
- IV. Is this an expansion of an existing project? XXX Yes _____ No
If yes, give the Division order number authorizing the project: SWD-1784
- 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:
- Sandy Federal SWD 10**
30-015-46745
SWD; Devonian (96101)
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: BRIAN WOOD TITLE: CONSULTANT
SIGNATURE:  DATE: JULY 9, 2020
E-MAIL ADDRESS: brian@permitswest.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: _____

DISTRIBUTION: Original and one copy to Santa Fe with one copy to the appropriate District Office

Side 2

III. WELL DATA

A. The following well data must be submitted for each injection well covered by this application. The data must be both in tabular and schematic form and shall include:

- (1) Lease name; Well No.; Location by Section, Township and Range; and footage location within the section.
- (2) Each casing string used with its size, setting depth, sacks of cement used, hole size, top of cement, and how such top was determined.
- (3) A description of the tubing to be used including its size, lining material, and setting depth.
- (4) The name, model, and setting depth of the packer used or a description of any other seal system or assembly used.

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

B. The following must be submitted for each injection well covered by this application. All items must be addressed for the initial well. Responses for additional wells need be shown only when different. Information shown on schematics need not be repeated.

- (1) The name of the injection formation and, if applicable, the field or pool name.
- (2) The injection interval and whether it is perforated or open-hole.
- (3) State if the well was drilled for injection or, if not, the original purpose of the well.
- (4) Give the depths of any other perforated intervals and detail on the sacks of cement or bridge plugs used to seal off such perforations.
- (5) Give the depth to and the name of the next higher and next lower oil or gas zone in the area of the well, if any.

XIV. PROOF OF NOTICE

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

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

- (1) The name, address, phone number, and contact party for the applicant;
- (2) The intended purpose of the injection well; with the exact location of single wells or the Section, Township, and Range location of multiple wells;
- (3) The formation name and depth with expected maximum injection rates and pressures; and,
- (4) A notation that interested parties must file objections or requests for hearing with the Oil Conservation Division, 1220 South St. Francis Dr., Santa Fe, New Mexico 87505, within 15 days.

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

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

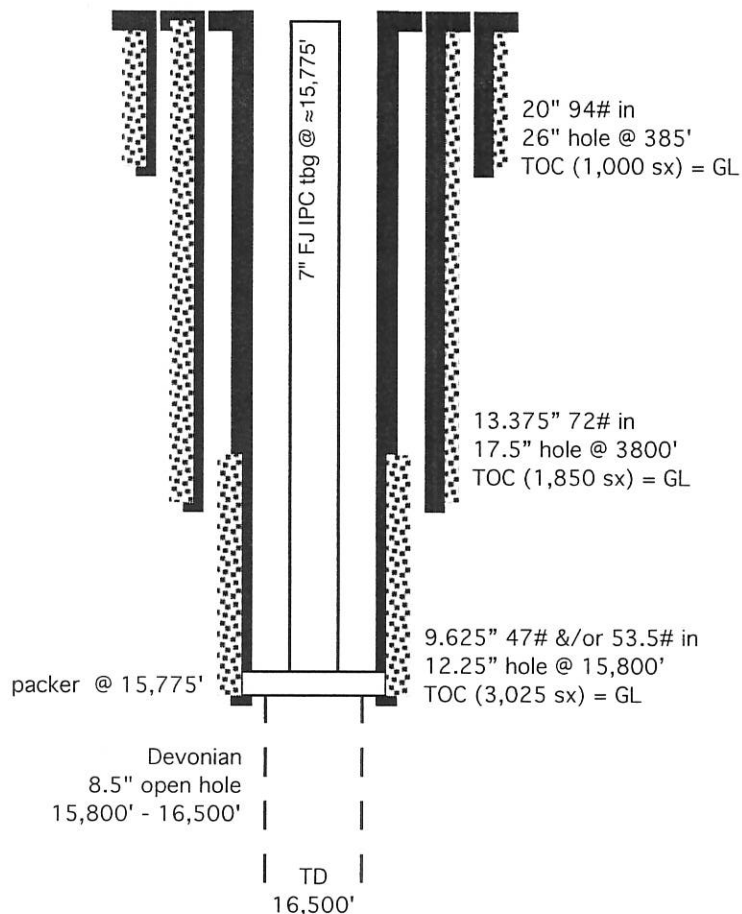
INJECTION WELL DATA SHEET

OPERATOR: STRATA PRODUCTION COMPANYWELL NAME & NUMBER: SANDY FEDERAL SWD 10

WELL LOCATION: 2430' FNL & 460' FWL E 24 23 S 30 E
 FOOTAGE LOCATION UNIT LETTER SECTION TOWNSHIP RANGE

WELLBORE SCHEMATIC

(not to scale)

WELL CONSTRUCTION DATASurface Casing

Hole Size: 26" Casing Size: 20"
 Cemented with: 1000 sx. or ft³
 Top of Cement: SURFACE Method Determined: CIRCULATE

Intermediate Casing

Hole Size: 17.5 Casing Size: 13.375"
 Cemented with: 1850 sx. or ft³
 Top of Cement: SURFACE Method Determined: CIRCULATE

Production Casing

Hole Size: 12.25" Casing Size: 9.625"
 Cemented with: 3025 sx. or ft³
 Top of Cement: SURFACE Method Determined: CIRCULATE
 Total Depth: CSG @ 15800' & TD @ 16500'

Injection Interval8.5" HOLE SIZE 15800 feet to 16500'(Perforated or Open Hole; indicate which)

INJECTION WELL DATA SHEETTubing Size: 7" FJ Lining Material: IPCType of Packer: CHROME &/OR NICKEL PLATEDPacker Setting Depth: ≈15775' (>15700')

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

Additional Data

1. 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: DEVONIAN

3. Name of Field or Pool (if applicable): SWD; DEVONIAN (96101)

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: DELAWARE (3868'), BONE SPRING (7738'), WOLFCAMP (11140'),
& MORROW (13960')

UNDER: NONE

STRATA PRODUCTION COMPANY
SANDY FEDERAL SWD 10
2430' FNL & 460' FWL
SEC. 24, T. 23 S., R. 30 E., EDDY COUNTY, NM

PAGE 1

30-015-46745
AMEND SWD-1784

I. Goal is to drill a 16,500' deep commercial saltwater disposal well. Proposed disposal interval will be 15,800' – 16,500' in the SWD; Devonian (96101). See Exhibit A for map and C-102. Well is on BLM surface and BLM minerals. Amendment will change downhole configuration to allow for increased disposal volume (from 15,000 to 50,000 bwpd).

II. Operator: Strata Production Company [OGRID 21712]
Operator phone number: (575) 622-1127
Operator address: P. O. Box 1030, Roswell NM 88202
Contact for Application: Brian Wood (Permits West, Inc.)
Phone: (505) 466-8120

III. A. (1) Lease name: NMNM-114356
Lease size: 640 acres Lease area: all of Section 24
Well name and number: Sandy Federal SWD 10
Location: 2430' FNL & 460' FWL Section 24, T. 23 S., R. 30 E.

A. (2) Surface casing (20", 94#, H-40, ST&C) will be set at 385' in a 26" hole and cemented to GL with 1,000 sacks.

Intermediate casing (13.375", 72#, N-80, ST&C)) will be set at 3,800' in a 17.5" hole and cemented to GL with 1,850 sacks.

Production casing (9.625", 47# &/or 53.5#, L-80 &/or P-110, LT&C) will be set at 15,800' in a 12.25" hole and cemented to GL in 2 stages with 3,025 sacks. DV tool will be set at ≈11,500'.

An 8.5" open hole will be drilled to 16,500'.

A. (3) Tubing will be IPC, 7", 20# or 23#, L-80 flush joint set at ≈15,775'. (Disposal interval will be 15,800' to 16,500'.)

STRATA PRODUCTION COMPANY
SANDY FEDERAL SWD 10
2430' FNL & 460' FWL
SEC. 24, T. 23 S., R. 30 E., EDDY COUNTY, NM

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30-015-46745
AMEND SWD-1784

- A. (4) A chrome and/or nickel-plated packer will be set at $\approx 15,775'$ (or $\leq 100'$ above the top of the open hole which will be at 15,800').
- B. (1) Disposal zone will be the Devonian (SWD; Devonian (96101)).
- B. (2) Disposal interval will be open hole from 15,800' to 16,500'.
- B. (3) Well has not been drilled. It will be drilled as a saltwater disposal well.
- B. (4) No perforated intervals are in the well.
- B. (5) Productive zones in the area of review and above the Devonian (15,500') are the Delaware (3,868'), Bone Spring (7,738'), Wolfcamp (11,140'), and Morrow (13,960'). No oil or gas zone is below the Devonian in the area of review.

IV. This is not an expansion of an existing injection project. It is disposal only.

V. Exhibit B shows and tabulates the 11 existing wells within a 1-mile radius. None of the wells are P&A. Deepest of the 11 wells is 14,857' TVD. Exhibit C shows all 83 existing or active wells (78 oil or gas + 1 SWD (Delaware) + 4 water) within a two-mile radius.

Closest active SWD; Devonian well (30-015-4462) is 4.17 miles southeast in N-5-24s-31e. Closest drilled and uncompleted SWD; Devonian well (30-015-46432) is 3.11 miles northeast in K-6-23s-31e. Closest approved but undrilled SWD; Devonian well (30-015-46676) is 2.36 miles northeast in E-17-23s-31e. Closest pending SWD; Devonian well (OWL's Smalls SWD 1) is 3.87 miles east in I-21-23s-31e. (C-108 approvals for two SWD; Devonian wells (30-015-44950 (1.16 miles) and 30-015-43801 (1.88 miles) within two miles have expired.)

Exhibit D shows and tabulates all leases (all BLM) within a one-mile radius. Two-mile radius leases are all BLM or NMSLO (Exhibit E).

STRATA PRODUCTION COMPANY
 SANDY FEDERAL SWD 10
 2430' FNL & 460' FWL
 SEC. 24, T. 23 S., R. 30 E., EDDY COUNTY, NM

PAGE 3

30-015-46745
 AMEND SWD-1784

VI. No Devonian penetrator is within a mile. Deepest (14,857' TVD) well within a mile bottomed in the Morrow, 688' above the Devonian.

- VII. 1. Average injection rate will be $\approx 40,000$ bwpd.
 Maximum injection rate will be 50,000 bwpd.
2. System will be open and closed. Water will be trucked and piped.
3. Average injection pressure will be $\approx 2,000$ psi.
 Maximum injection pressure will be 3,160 psi ($= 0.2$ psi/foot $\times 15,800'$ (top of open hole)).
4. Disposal water will be produced water, mainly Delaware and Bone Spring. There are 389 active or new Delaware wells and 249 active or new Bone Spring wells in T. 23 S., R. 24 E. and the adjacent T. 23 S., R. 31 E. The well will take other Permian Basin waters (e. g., Wolfcamp) too. Abstracts from the NM Produced Water Quality Database v.2 for wells in T. 22-24 S., R. 29-31 E. are in Exhibit F. A table of TDS ranges from those wells is below. Two Devonian samples from 30-015-03691 (6-1/4 miles west) found TDS at 56,922 and 64,582. (A DST of the Devonian found "no show oil or water".)

Formation	TDS range (mg/l)
Atoka	65,656 – 202,478
Avalon Lower	116,287 – 247,258
Avalon Middle	120,140 – 239,858
Avalon Upper	154,164 – 190,214
Bone Spring	8,856 – 271,010
Bone Spring 1 st Sand	146,425 – 153,751
Bone Spring 2 nd Sand	870 (?) – 172,328
Bone Spring 3 rd Sand	88,892 – 166,258
Delaware	37,824 – 383,600
Delaware – Brushy Canyon	47,726 – 307,839
Devonian	56,922 – 64,582
Morrow	62,523
Wolfcamp	37,359

STRATA PRODUCTION COMPANY
SANDY FEDERAL SWD 10
2430' FNL & 460' FWL
SEC. 24, T. 23 S., R. 30 E., EDDY COUNTY, NM

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30-015-46745
AMEND SWD-1784

No compatibility problems have been reported from the closest (4.17 miles southeast in N-5-24s-31e) active Devonian; SWD well. At least 10,220,750 barrels have been disposed in 30-015-44612.

5. Closest Devonian producer is >6 miles distant.

VIII. The Devonian (estimated 1,140' thick) consists of dolomite and limestone. Closest possible underground source of drinking water above the proposed disposal interval are the Quaternary red beds at the surface. According to State Engineer records (Exhibit G), deepest water well within 2 miles is 365' deep and closest water well is 1.16-miles northwest. No underground source of drinking water is below the proposed disposal interval.

Estimated formation tops are:

Quaternary = 0'
Rustler = 150'
Salado = 470'
Base salt = 2290'
Delaware = 3868'
Bone Spring = 7738'
Wolfcamp = 11140'
Strawn = 13020'
Atoka = 13185'
Morrow = 13960'
Lower Mississippian = 14900'
Woodford base & Devonian top = 15500'
disposal interval = 15800' - 16500'
TD = 16500'
(Montoya = 16640')

According to State Engineer records (Exhibit G), closest water well is 1.16-miles northwest. Its depth is 300'. There will be >15,000' of vertical separation including shale, salt, and anhydrite intervals between the bottom of the only likely underground water source (Quaternary red beds) and the top of the Devonian.

STRATA PRODUCTION COMPANY
SANDY FEDERAL SWD 10
2430' FNL & 460' FWL
SEC. 24, T. 23 S., R. 30 E., EDDY COUNTY, NM

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30-015-46745
AMEND SWD-1784

- IX. Well will be stimulated with acid as needed.
- X. CBL, CNL/FDC, CDL, CNL, DS, DIL, DLL, caliper, and mud logs are planned.
- XI. According to State Engineer records (Exhibit G), four water wells are within a 2-mile radius. One (C 02772 POD 1) was found 1.16-mile northwest and sampled (Exhibit G) during a March 30, 2020 field inspection. The other 3 wells were not found. Sandy Federal SWD 10 is 15 miles from the Capitan Reef and 30 miles from the Ogallala.
- XII. Strata Production Co. (Exhibit H) is not aware of any geologic or engineering data that may indicate the Devonian is in hydrologic connection with any underground sources of water. Deepest water well within a 2-mile radius is 365'. There are 265 approved Devonian SWD APDs in New Mexico, of which 166 are active. Well is on an approved potash drill island.
- XIII. A legal ad (Exhibit I) was published on April 19, 2020. Notice (Exhibit J) and this application has been sent to the surface owner (BLM), all well operators regardless of depth, potash lessee, government lessors, lessees, and operating right holders within a mile.

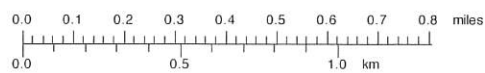
103.85000° W

WGS84 103.83333° W



103.85000° W

WGS84 103.83333° W



TN★MN

6.5°

03/17/20

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources
OIL CONSERVATION DIVISION
1220 South St. Francis
Santa Fe, NM 87505

EXHIBIT A

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

RECEIVED
FEB 14 2020
EMNRD-OCDARTESIA☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-015-46745	² Pool Code 96100	³ Pool Name SWD, Devonian
⁴ Property Code 327164	⁵ Property Name SANDY FEDERAL SWD	
⁷ GRID NO. 21712	⁸ Operator Name STRATA PRODUCTION COMPANY	⁶ Well Number 10
		⁹ Elevation 3255'

¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet From the	East/West line	County
E	24	23S	30E		2430	NORTH	460	WEST	EDDY

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County

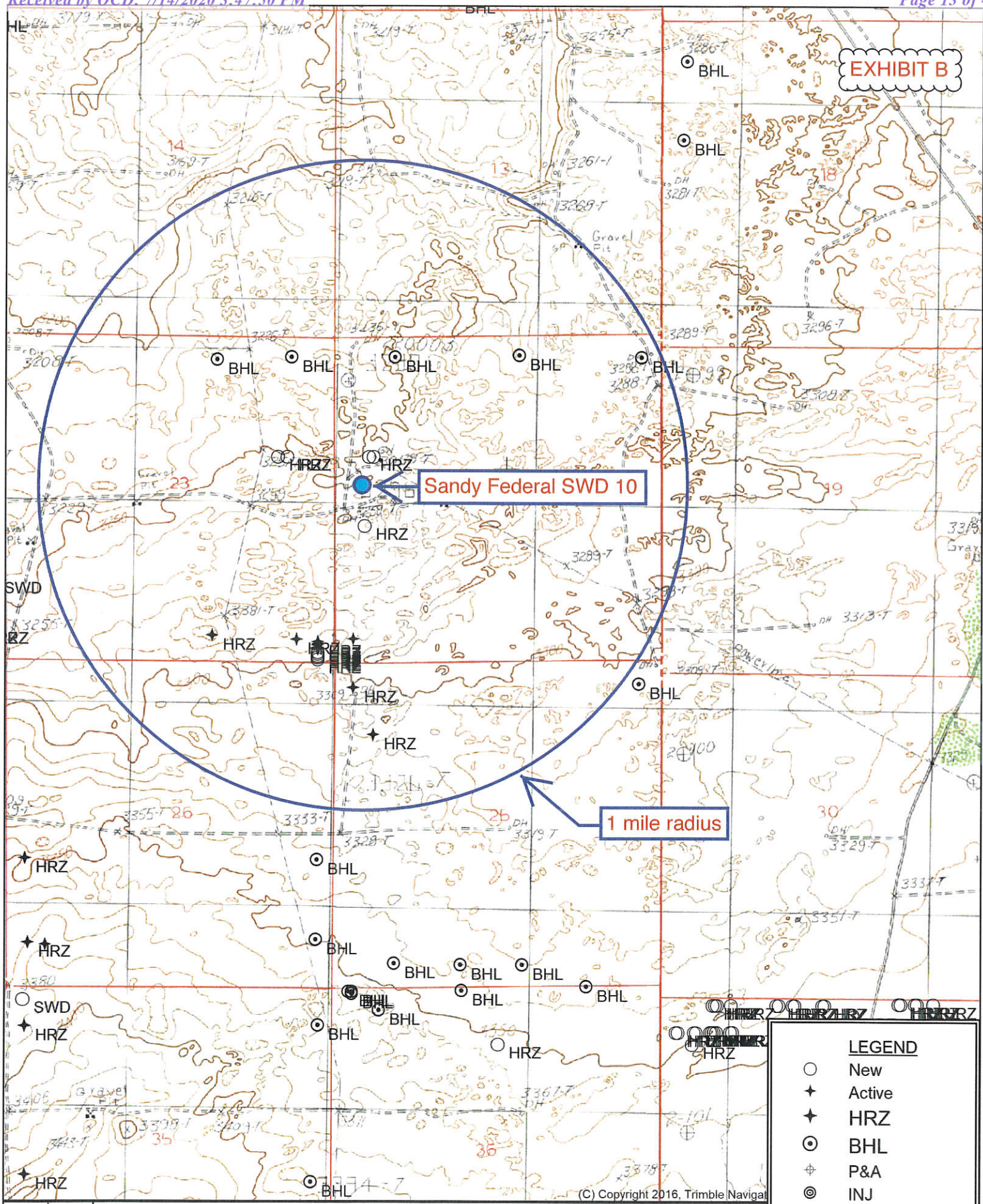
¹² Dedicated Acres	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No. SWD 1784
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No allowable will be assigned to this completion until all interest have been consolidated or a non-standard unit has been approved by the division.

<p>© S 89°37'39" W 2682.65'</p> <p>①</p> <p>②</p> <p>③</p> <p>④</p> <p>⑤</p> <p>⑥</p> <p>⑦</p> <p>⑧</p> <p>⑨</p> <p>⑩</p> <p>⑪</p> <p>⑫</p> <p>⑬</p> <p>⑭</p> <p>⑮</p> <p>⑯</p> <p>⑰</p> <p>⑱</p> <p>⑲</p> <p>⑳</p> <p>㉑</p> <p>㉒</p> <p>㉓</p> <p>㉔</p> <p>㉕</p> <p>㉖</p> <p>㉗</p> <p>㉘</p> <p>㉙</p> <p>㉚</p> <p>㉛</p> <p>㉜</p> <p>㉝</p> <p>㉞</p> <p>㉟</p> <p>㊱</p> <p>㊲</p> <p>㊳</p> <p>㊴</p> <p>㊵</p> <p>㊶</p> <p>㊷</p> <p>㊸</p> <p>㊹</p> <p>㊺</p> <p>㊻</p> <p>㊼</p> <p>㊽</p> <p>㊾</p> <p>㊿</p>		<p>GEODETIC DATA NAD 83 GRID - NM EAST:</p> <p>SURFACE LOCATION N: 469964.3 - E: 693320.6</p> <p>LAT: 32.2910477° N LONG: 103.8414891° W</p> <p>CORNER DATA NAD 83 GRID - NM EAST</p> <p>A: CALCULATED CORNER N: 467108.3 - E: 692881.7</p> <p>B: FOUND BRASS CAP "1942" N: 469750.0 - E: 692862.1</p> <p>C: FOUND BRASS CAP "1942" N: 472390.8 - E: 692844.2</p> <p>D: FOUND BRASS CAP "1942" N: 472408.2 - E: 695526.2</p> <p>E: FOUND BRASS CAP "1916" N: 472426.7 - E: 698208.3</p> <p>F: FOUND BRASS CAP "1916" N: 469787.4 - E: 698219.9</p> <p>G: CALCULATED CORNER N: 467146.1 - E: 698232.1</p> <p>H: FOUND BRASS CAP "1942" N: 467128.0 - E: 695556.6</p>	<p>¹⁷ OPERATOR CERTIFICATION</p> <p>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</p> <p>Paul Ragsdale 10/15/18 Signature Date</p> <p>Paul Ragsdale Printed Name</p> <p>pragsdale@stratanm.com E-mail Address</p> <p>¹⁸ SURVEYOR CERTIFICATION</p> <p>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 belief.</p> <p>8-23-18 Date of Survey</p> <p>Signature and Seal of Professional Surveyor</p> <p>19680 Certificate Number</p>
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RRC-Job No.: LS1808981A

EXHIBIT B



Sandy Federal SWD 10

1 mile radius

LEGEND

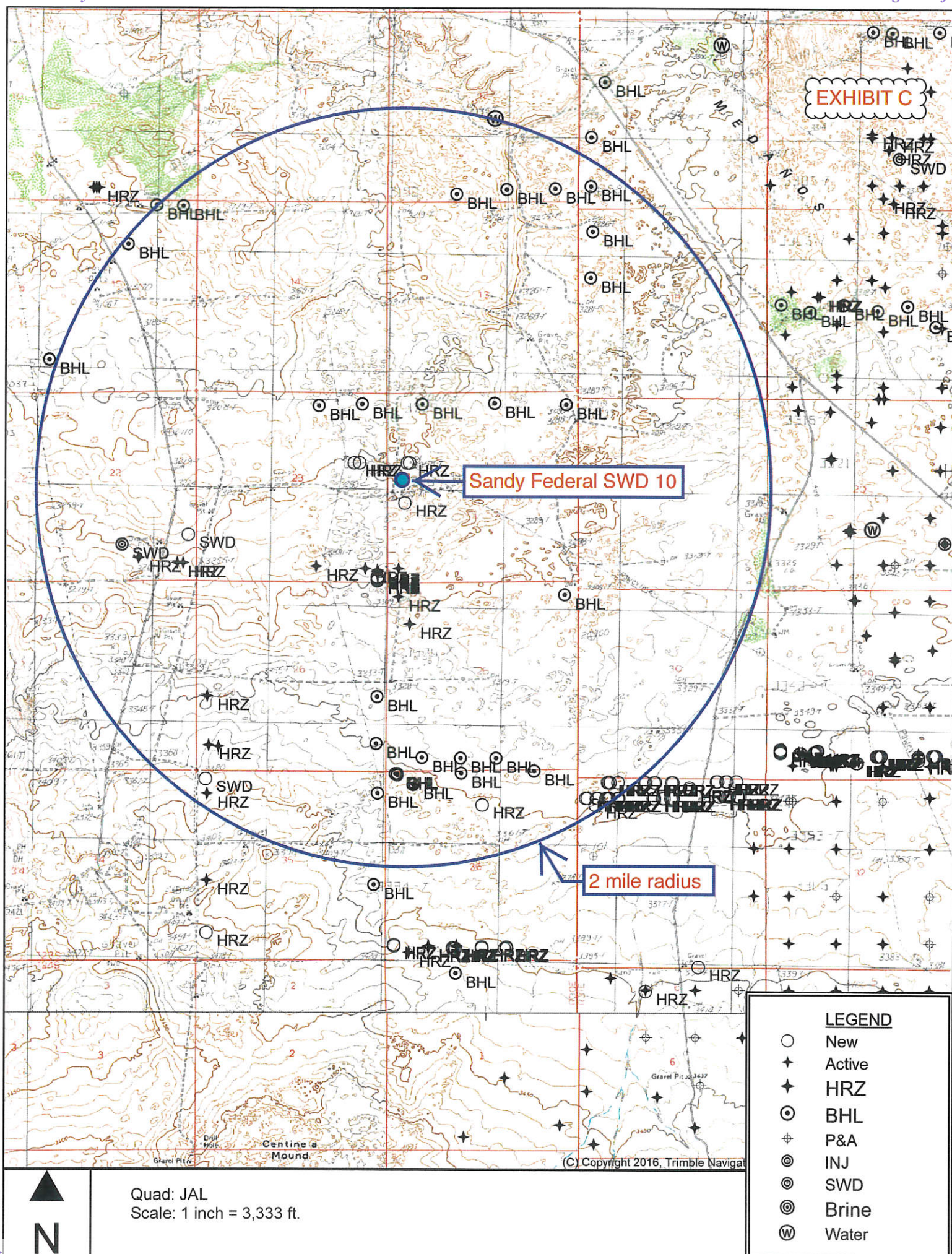
- New
- ✦ Active
- ✦ HRZ
- ⊙ BHL
- ✦ P&A
- ⊙ INJ
- ⊙ SWD
- ⊙ Brine
- ⊙ Water

Quad: LOS MEDANOS
Scale: 1 inch = 2,000 ft.

(C) Copyright 2016, Trimble Navigat

SORTED BY DISTANCE FROM SANDY FEDERAL SWD 10

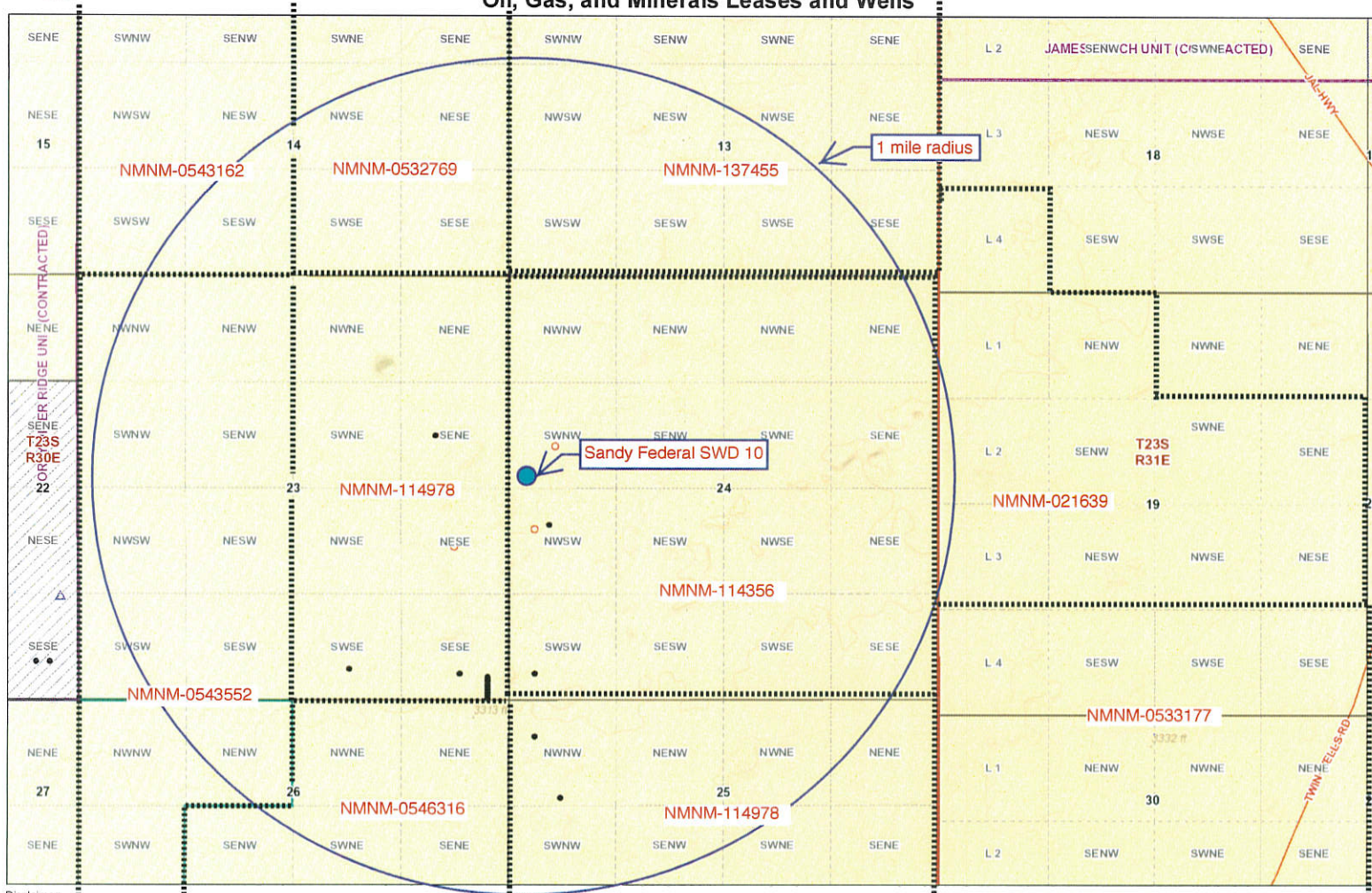
API	OPERATOR	WELL	STATUS	UNIT- SECTION- T23S-R30E	TVD	ZONE @ TD	FEET FROM SANDY FED'L SWD 10
3001521126	Strata	Sandy Federal 001	O	E-24	14,857	Morrow	493
3001541042	Strata	Sandy Federal 004H	O	L-24	Plan 7712	Delaware	679
3001540055	Strata	Sandy Federal 003	O	M-24	7737	Delaware	2531
3001541426	Cimarex	Sandy Federal 020H	O	P-23	9890	Bone Spring	2667
3001541388	Cimarex	FNR Ridge 25 Federal 001H	O	P-23	9816	Bone Spring	2696
3001541791	Cimarex	Sandy Federal 021H	O	P-23	9760	Bone Spring	2725
3001540615	Cimarex	FNR Ridge 23 Federal 001H	O	P-23	9924	Bone Spring	2739
3001541792	Cimarex	Sandy Federal 022H	O	P-23	11216	Wolfcamp	2754
3001541793	Cimarex	Sandy Federal 023H	O	P-23	9865	Bone Spring	2783
3001539361	Strata	Roadrunner Federal 001H	O	D-25	7708	Delaware	3320
3001540649	Cimarex	FNR Ridge 23 Federal 002H	O	O-23	9810	Bone Spring	3471
3001541041	Strata	Roadrunner Federal 002H	O	D-25	7700	Delaware	4083





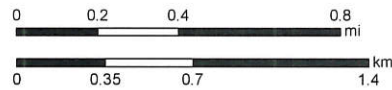
New Mexico State Land Office

Oil, Gas, and Minerals Leases and Wells



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Map Created: 7/2/2020

EXHIBIT D



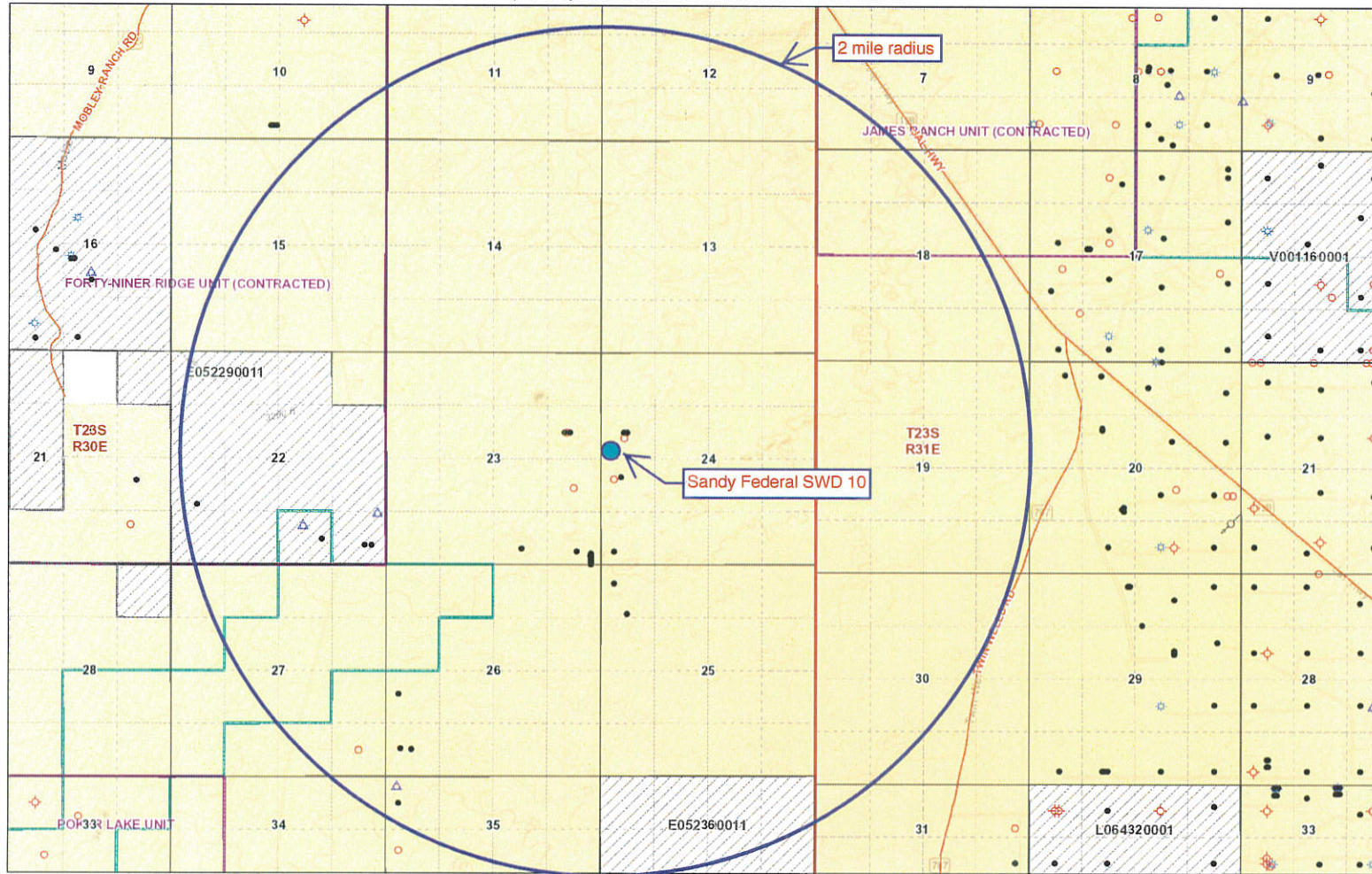
SANDY FEDERAL SWD 10 AREA OF REVIEW LEASES (all BLM)

Aliquot Parts in Area of Review	Lease	Lessee(s) of Record	Well Operators (all shallower than Devonian)
S2NW4 & S2 13-23s-30e	NMNM-137455	OXY USA	none
SENE & SE4 14-23s-30e	NMNM-0532769	ConocoPhillips	Strata
NESW & S2SW4 14-23s-30e	NMNM-0543162	ConocoPhillips	Strata
E2 23-23s-30e	NMNM-114978	Advance	Cimarex & Strata
W2 23-23s-30e	NMNM-0543552	ConocoPhillips & OXY USA	none
all 24-23s-30e	NMNM-114356	Bane Bigbie, Hutchings Oil, Strata, Hat Mesa Oil, Wade Petroleum, Scott-Winn, & Scott Investment	Cimarex & Strata
N2N2, S2NW4, & SWNE 25-23s-30e	NMNM-114978	Advance	Cimarex & Strata
NE4 26-23s-30e	NMNM-0546316	ConocoPhillips & PXP	none
N2NW4 & SENW 26-23s-30e	NMNM-0543552	ConocoPhillips & OXY USA	none
Lots 1-3 19-23s-31e	NMNM-021639	ConocoPhillips	Strata
Lot 4 19-23s-31e	NMNM-0533177	Burlington & ConocoPhillips	none



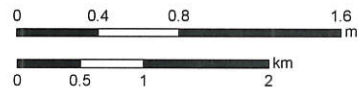
New Mexico State Land Office

Oil, Gas, and Minerals Leases and Wells



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Map Created: 7/2/2020

EXHIBIT E



PRODUCED WATER ANALYSES IN MG/L FROM T. 22 - 24 S., R. 29 - 31 E.

API	Section	Township	Range	Formation	TDS	Sodium	Calcium	Iron	Magnesium	Chloride	Sulfate
3001504735	36	22S	30E	Atoka	92746					55500	923
3001504735	36	22S	30E	Atoka	65656					38600	1270
3001504735	36	22S	30E	Atoka	86236					51600	886
3001504735	36	22S	30E	Atoka	96171					57700	953
3001504735	36	22S	30E	Atoka	85273					50170	1913
3001520242	26	23S	31E	Atoka	202478					126000	540
3001537966	8	23S	31E	Avalon Lower	143469	54687	334	67	65	82680	2871
3001538602	25	23S	31E	Avalon Lower	173088	61003	1287	49	310	105600	1522
3001538602	25	23S	31E	Avalon Lower	116287	36578	5331	30	651	71800	5
3001538602	25	23S	31E	Avalon Lower	116671	36578	5331	30	651	71800	607
3001538044	36	23S	31E	Avalon Lower	160367	65356	473	91	171	90224	0
3001538044	36	23S	31E	Avalon Lower	140626	54055	221	97	62	83255	1882
3001537898	34	24S	31E	Avalon Lower	247258	65970	15480	31	2650	160100	0
3001537898	34	24S	31E	Avalon Lower	118580	44633	514	57	86	67021	2278
3001538282	17	23S	31E	Avalon Middle	239858	71907	16890	202	2757	144378	0
3001538282	17	23S	31E	Avalon Middle	177442	60935	5485	17	1045	106633	1624
3001538603	25	23S	31E	Avalon Middle	171838	62260	1330	53	304	102800	1636
3001538603	25	23S	31E	Avalon Middle	160251	55958	362	26	71	92000	51
3001538603	25	23S	31E	Avalon Middle	120527	37521	5432	19	676	74438	745
3001538603	25	23S	31E	Avalon Middle	120140	37521	5432	19	676	74438	0
3001538059	16	23S	29E	Avalon Upper	154164	54960	798	35	203	92021	0
3001538059	16	23S	29E	Avalon Upper	154965	58687	719	54	131	91118	1502
3001537900	11	24S	29E	Avalon Upper	190214	69190	3114	127	501	114114	643
3001537900	11	24S	29E	Avalon Upper	174709	64668	2184	20	358	104800	575
3001503691	24	23S	29E	Bone Spring	271010					168800	100
3001528127	3	24S	29E	Bone Spring			2162	0	775	84981	600
3001529396	13	24S	29E	Bone Spring			25552	175	4471	164963	190
3001528638	21	24S	29E	Bone Spring	8856	0	601	0	73	62858	0
3001541148	16	23S	29E	Bone Spring 1st Sand	152943	54184	1409	16	275	92807	0
3001541149	16	23S	29E	Bone Spring 1st Sand	153042	53896	1294	0	273	92918	0

PRODUCED WATER ANALYSES IN MG/L FROM T. 22 - 24 S., R. 29 - 31 E.

API	Section	Township	Range	Formation	TDS	Sodium	Calcium	Iron	Magnesium	Chloride	Sulfate
3001541150	16	23S	29E	Bone Spring 1st Sand	146425	55118	1445	11	313	84786	0
3001540038	16	23S	29E	Bone Spring 1st Sand	153751	57591	1198	10	244	91697	755
3001542552	24	22S	30E	Bone Spring 2nd Sand	148232	44055	8174	39	1152	92306	1258
3001542082	36	22S	31E	Bone Spring 2nd Sand	146288	44631	7906	46	971	90420	17
3001542655	1	23S	31E	Bone Spring 2nd Sand	9847	2752	583	23	190	4275	0
3001542655	1	23S	31E	Bone Spring 2nd Sand	146749	47947	7556	41	940	87902	953
3001542896	2	23S	31E	Bone Spring 2nd Sand	139843	44495	5640	34	830	85890	1378
3001542897	2	23S	31E	Bone Spring 2nd Sand	143382	45080	6739	39	958	87791	1304
3001542073	25	24S	31E	Bone Spring 2nd Sand	140166	43931	7308	42	928	85564	0
3001541847	26	24S	31E	Bone Spring 2nd Sand	155992	50515	8323	41	1105	93762	0
3001542071	26	24S	31E	Bone Spring 2nd Sand	151345	46112	8091	79	1023	93688	1053
3001542072	26	24S	31E	Bone Spring 2nd Sand	146515	44563	6413	35	814	92435	1024
3001541818	26	24S	31E	Bone Spring 2nd Sand	166146	49158	9119	12	1244	103659	1174
3001541818	26	24S	31E	Bone Spring 2nd Sand	165956	49158	9119	12	1244	103659	0
3001541818	26	24S	31E	Bone Spring 2nd Sand	136887	41804	7434	31	1017	84467	0
3001541847	26	24S	31E	Bone Spring 2nd Sand	151979	47599	8167	44	1042	92927	0
3001541941	34	24S	31E	Bone Spring 2nd Sand	155271	50208	8326	38	1039	93360	0
3001538434	34	24S	31E	Bone Spring 2nd Sand	172328	49945	10510	73	1478	108043	0
3001538434	34	24S	31E	Bone Spring 2nd Sand	159044	53448	9151	16	1112	92748	0
3001541941	34	24S	31E	Bone Spring 2nd Sand	137890	32365	5547	77	699	97298	0
3001538453	35	24S	31E	Bone Spring 2nd Sand	870	118	100	9	29	326	136
3001538453	35	24S	31E	Bone Spring 2nd Sand	146990	43508	7415	36	1026	92465	0
3001541869	35	24S	31E	Bone Spring 2nd Sand	150530	45890	7803	62	983	93209	0
3001538453	35	24S	31E	Bone Spring 2nd Sand	158457	51199	8178	29	1001	95601	0
3001541537	36	24S	31E	Bone Spring 2nd Sand	148040	43788	7357	28	912	93400	0
3001542551	24	22S	30E	Bone Spring 3rd Sand	151327	45205	9096	24	1186	93109	445
3001541395	25	22S	30E	Bone Spring 3rd Sand	154038	43567	8393	97	1154	97592	0
3001541116	25	22S	30E	Bone Spring 3rd Sand	151564	45241	8478	21	1101	94285	0
3001541116	25	22S	30E	Bone Spring 3rd Sand	166258	49061	9529	39	1229	104045	51
3001540828	25	22S	30E	Bone Spring 3rd Sand	164913	49952	9292	27	1260	101950	365

PRODUCED WATER ANALYSES IN MG/L FROM T. 22 - 24 S., R. 29 - 31 E.

API	Section	Township	Range	Formation	TDS	Sodium	Calcium	Iron	Magnesium	Chloride	Sulfate
3001538612	25	23S	31E	Bone Spring 3rd Sand	113141	34009	5050	17	651	71437	661
3001538614	25	23S	31E	Bone Spring 3rd Sand	113319	33921	4990	35	651	71732	671
3001538614	25	23S	31E	Bone Spring 3rd Sand	116623	36425	5150	27	628	72300	0
3001538614	25	23S	31E	Bone Spring 3rd Sand	93440	30119	3764	24	516	56700	51
3001538614	25	23S	31E	Bone Spring 3rd Sand	117104	35709	5359	24	694	73200	0
3001538612	25	23S	31E	Bone Spring 3rd Sand	109641	35480	5431	62	672	66019	649
3001538624	26	23S	31E	Bone Spring 3rd Sand	173144	61249	1211	43	290	105600	1603
3001538624	26	23S	31E	Bone Spring 3rd Sand	104667	33686	4535	30	603	63457	17
3001538624	26	23S	31E	Bone Spring 3rd Sand	113710	33259	4909	0	625	72869	0
3001538624	26	23S	31E	Bone Spring 3rd Sand	116691	37415	5610	23	691	71000	3
3001538624	26	23S	31E	Bone Spring 3rd Sand	117079	37415	5610	23	691	71000	662
3001538625	27	23S	31E	Bone Spring 3rd Sand	88892	27222	3687	18	528	54500	34
3001538625	27	23S	31E	Bone Spring 3rd Sand	128846	40079	5903	22	772	80073	17
3001538625	27	23S	31E	Bone Spring 3rd Sand	124604	43455	6328	13	839	71737	3
3001538625	27	23S	31E	Bone Spring 3rd Sand	125038	43455	6328	13	839	71737	627
3001542331	36	24S	31E	Bone Spring 3rd Sand	113125	34288	4804	25	608	71447	527
3001542331	36	24S	31E	Bone Spring 3rd Sand	110826	35073	4891	30	619	68330	520
3001542331	36	24S	31E	Bone Spring 3rd Sand	104968	31519	4562	31	587	66479	517
3001542331	36	24S	31E	Bone Spring 3rd Sand	108465	33598	4943	26	649	67351	0
3001534221	13	22S	30E	Del. - Brushy Canyon	296137	72385	32869	45	4607	182944	0
3001533730	13	22S	30E	Del. - Brushy Canyon	291789	71158	31205	73	4633	181320	17
3001534219	24	22S	30E	Del. - Brushy Canyon	288569	70486	29573	63	4512	180590	0
3001533616	24	22S	30E	Del. - Brushy Canyon	159702	55321	3355	44	488	97068	0
3001533616	24	22S	30E	Del. - Brushy Canyon	306597	76247	34297	86	5031	187467	17
3001534020	25	22S	30E	Del. - Brushy Canyon	284822	69006	29915	41	4788	177706	2
3001535597	25	22S	30E	Del. - Brushy Canyon	287266	69509	29355	57	4455	180686	0
3001535597	25	22S	30E	Del. - Brushy Canyon	307839	73958	30870	66	4803	194945	34
3001533791	25	22S	30E	Del. - Brushy Canyon	292553	73652	31186	54	4871	179364	17
3001536078	16	23S	29E	Del. - Brushy Canyon	298475	74542	32308	52	4723	182394	3
3001536078	16	23S	29E	Del. - Brushy Canyon	303155	76908	33274	62	4821	183875	0

PRODUCED WATER ANALYSES IN MG/L FROM T. 22 - 24 S., R. 29 - 31 E.

API	Section	Township	Range	Formation	TDS	Sodium	Calcium	Iron	Magnesium	Chloride	Sulfate
3001536078	16	23S	29E	Del. - Brushy Canyon	273399	77650	20696	44	3301	168200	454
3001536461	22	23S	29E	Del. - Brushy Canyon	297620	71507	31763	61	4691	186000	0
3001536738	22	23S	29E	Del. - Brushy Canyon	288731	69567	31996	59	4781	179021	0
3001535073	22	23S	29E	Del. - Brushy Canyon	108093	72995	26487	284	4547		
3001536461	22	23S	29E	Del. - Brushy Canyon	302545	72865	32249	56	4837	188800	0
3001536738	22	23S	29E	Del. - Brushy Canyon	294876	71940	32645	53	4970	181883	0
3001536461	22	23S	29E	Del. - Brushy Canyon	292358	68893	31112	55	4509	184250	0
3001536738	22	23S	29E	Del. - Brushy Canyon	292239	69172	31472	52	4557	183597	0
3001535073	22	23S	29E	Del. - Brushy Canyon	303550	80233	27451	49	4197	187467	331
3001537371	22	23S	29E	Del. - Brushy Canyon	279275	78992	21728	25	3407	172189	177
3001540826	31	23S	29E	Del. - Brushy Canyon	297841	79092	29745	70	4417	180802	0
3001540827	31	23S	29E	Del. - Brushy Canyon	295110	76800	28512	60	4245	181795	0
3001541963	31	23S	29E	Del. - Brushy Canyon	296788	80278	29889	65	4475	178388	0
3001535761	5	23S	31E	Del. - Brushy Canyon	279914	73775	25103	48	3894	173724	17
3001535850	5	23S	31E	Del. - Brushy Canyon	281807	68738	25491	48	4054	180260	0
3001535892	5	23S	31E	Del. - Brushy Canyon	278202	70390	25192	50	3952	175284	17
3001537172	8	23S	31E	Del. - Brushy Canyon	284845	73935	25240	51	3883	177832	0
3001537172	8	23S	31E	Del. - Brushy Canyon	295783	85514	21355	98	3309	181309	623
3001534756	9	23S	31E	Del. - Brushy Canyon	292449	80357	25580	59	4081	178739	0
3001536370	9	23S	31E	Del. - Brushy Canyon	285733	83635	19665	37	3323	175730	347
3001536377	9	23S	31E	Del. - Brushy Canyon	275813	73464	24062	38	4064	170397	337
3001536427	10	23S	31E	Del. - Brushy Canyon	291342	81652	22711	51	3768	179799	34
3001535797	1	24S	30E	Del. - Brushy Canyon	301647	79806	30139	61	4345	183201	0
3001505853	24	24S	31E	Del. - Brushy Canyon	47726						
3001505853	24	24S	31E	Del. - Brushy Canyon	256580					158000	200
3001536406	25	24S	31E	Del. - Brushy Canyon	237390	65944	14075	30	2449	152100	0
3001541385	25	24S	31E	Del. - Brushy Canyon	153793	46159	7627	36	974	96666	0
3001541385	25	24S	31E	Del. - Brushy Canyon	153975	46159	7627	36	974	96666	957
3001537447	26	24S	31E	Del. - Brushy Canyon	252483	78339	16486	53	2759	152004	0
3001537362	26	24S	31E	Del. - Brushy Canyon	249721	67582	16125	53	2772	160300	0

PRODUCED WATER ANALYSES IN MG/L FROM T. 22 - 24 S., R. 29 - 31 E.

API	Section	Township	Range	Formation	TDS	Sodium	Calcium	Iron	Magnesium	Chloride	Sulfate
3001537404	26	24S	31E	Del. - Brushy Canyon	250901	68763	16368	52	2801	159903	0
3001537409	26	24S	31E	Del. - Brushy Canyon	251843	65729	17262	39	2855	162900	0
3001537410	34	24S	31E	Del. - Brushy Canyon	258924	74706	17976	103	2991	160043	0
3001537410	34	24S	31E	Del. - Brushy Canyon	268137	79525	19508	123	3262	161607	0
3001538536	34	24S	31E	Del. - Brushy Canyon	246405	64243	14216	89	2449	162500	0
3001538607	35	24S	31E	Del. - Brushy Canyon	250735	73645	16781	51	2758	154666	0
3001538609	35	24S	31E	Del. - Brushy Canyon	258919	76041	19025	83	3088	157593	0
3001538609	35	24S	31E	Del. - Brushy Canyon	241871	75744	16098	4	2638	144614	188
3001538557	35	24S	31E	Del. - Brushy Canyon	235619	66963	13881	34	2456	149500	0
3001537926	36	24S	31E	Del. - Brushy Canyon	207903	58740	11192	30	1958	133413	0
3001539517	36	24S	31E	Del. - Brushy Canyon	228183	69638	13190	26	2376	140293	0
3001531604	2	22S	31E	Delaware			24802	68	3761	164963	205
3001531606	2	22S	31E	Delaware			20986	330	3472	166962	120
3001526875	2	22S	31E	Delaware	295345		35471	40	5349	184958	200
3001526876	2	22S	31E	Delaware	301948		30260	19	5956	188957	100
3001526591	16	23S	31E	Delaware			10960	3	833	109108	125
3001505847	34	23S	31E	Delaware	383600						
3001527276	3	24S	31E	Delaware	293782		17720	38	1081	180198	25
3001527244	6	24S	31E	Delaware			0	0	0	148966	8
3001527248	6	24S	31E	Delaware			22035	0	3645	189957	7
3001505853	24	24S	31E	Delaware	133002					82400	500
3001505853	24	24S	31E	Delaware	37824					13300	10000
3001510859	28	24S	31E	Delaware	120326					73100	470
3001503691	24	23S	29E	Devonian	64582					37500	1700
3001503691	24	23S	29E	Devonian	56922					29000	4980
3001522553	17	23S	29E	Morrow	62523					37600	810
3001542895	2	23S	31E	Wolfcamp	119472	37359	5659	22	746	73173	1036



New Mexico Office of the State Engineer

Water Column/Average Depth to Water

EXHIBIT G

(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	DepthWell	DepthWater	Water Column
C_02772 POD1		C	ED	4	4	1	14	23S	30E	608043	3574840	1871	300		
C_02771		CUB	ED	1	2	3	14	23S	30E	607807	3574718*	1920	295		
C_02770		CUB	ED	4	4	1	14	23S	30E	608004	3574921*	1960	286		
C_03222 EXPLORE		CUB	ED	1	1	4	12	23S	30E	609833	3576349*	3153	365		

Average Depth to Water: --

Minimum Depth: --

Maximum Depth: --

Record Count: 4

UTMNAD83 Radius Search (in meters):

Easting (X): 609085

Northing (Y): 3573285

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.

3/17/20 6:07 PM

WATER COLUMN/ AVERAGE DEPTH TO WATER

Analytical Re

EXHIBIT G

Lab Order 2004043

Date Reported: 4/14/2020

Hall Environmental Analysis Laboratory, Inc.**CLIENT:** Permits West**Client Sample ID:** Sandy**Project:** Sandy**Collection Date:** 3/31/2020 1:20:00 PM**Lab ID:** 2004043-001**Matrix:** AQUEOUS**Received Date:** 4/1/2020 10:08:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 1664B							Analyst: KMN
N-Hexane Extractable Material	ND	9.67	P	mg/L	1	4/7/2020 5:56:00 PM	51615
NOTES:							
Sample not properly preserved; analyst added acid to reduce pH to <2.0.							
EPA METHOD 300.0: ANIONS							Analyst: CJS
Chloride	610	25	*	mg/L	50	4/3/2020 9:14:27 PM	R67842
SM2540C MOD: TOTAL DISSOLVED SOLIDS							Analyst: KS
Total Dissolved Solids	4130	20.0	*	mg/L	1	4/9/2020 12:56:00 PM	51608

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
	PQL	Practical Quantitative Limit	RL	Reporting Limit
	S	% Recovery outside of range due to dilution or matrix		

QC SUMMARY REPORT**Hall Environmental Analysis Laboratory, Inc.****EXHIBIT G**

WO#: 2004043

14-Apr-20

Client: Permits West**Project:** Sandy

Sample ID: MB-51615	SampType: MBLK	TestCode: EPA Method 1664B								
Client ID: PBW	Batch ID: 51615	RunNo: 67919								
Prep Date: 4/7/2020	Analysis Date: 4/7/2020	SeqNo: 2346886	Units: mg/L							
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
N-Hexane Extractable Material	ND	10.0								

Sample ID: LCS-51615	SampType: LCS	TestCode: EPA Method 1664B								
Client ID: LCSW	Batch ID: 51615	RunNo: 67919								
Prep Date: 4/7/2020	Analysis Date: 4/7/2020	SeqNo: 2346887	Units: mg/L							
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
N-Hexane Extractable Material	35.6	10.0	40.00	0	89.0	78	114			

Sample ID: 2LCS-51615	SampType: LCS	TestCode: EPA Method 1664B								
Client ID: LCSW	Batch ID: 51615	RunNo: 67919								
Prep Date: 4/7/2020	Analysis Date: 4/7/2020	SeqNo: 2346902	Units: mg/L							
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
N-Hexane Extractable Material	35.0	10.0	40.00	0	87.5	78	114			

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
 PQL Practical Quantitative Limit
 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 Limit

QC SUMMARY REPORT**Hall Environmental Analysis Laboratory, Inc.**

WO#: 2004043

14-Apr-20

Client: Permits West**Project:** Sandy

Sample ID: MB	SampType: mbk	TestCode: EPA Method 300.0: Anions								
Client ID: PBW	Batch ID: R67842	RunNo: 67842								
Prep Date:	Analysis Date: 4/3/2020	SeqNo: 2343290 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: R67842	RunNo: 67842								
Prep Date:	Analysis Date: 4/3/2020	SeqNo: 2343292 Units: mg/L								
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride	4.6	0.50	5.000	0	92.5	90	110			

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
 PQL Practical Quantitative Limit
 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 Limit



WO#: 2004043

14-Apr-20

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

Client: Permits West

Project: Sandy

Sample ID: MB-51608	SampType: MBLK	TestCode: SM2540C MOD: Total Dissolved Solids								
Client ID: PBW	Batch ID: 51608	RunNo: 67982								
Prep Date: 4/7/2020	Analysis Date: 4/9/2020	SeqNo: 2349459 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-51608	SampType: LCS	TestCode: SM2540C MOD: Total Dissolved Solids								
Client ID: LCSW	Batch ID: 51608	RunNo: 67982								
Prep Date: 4/7/2020	Analysis Date: 4/9/2020	SeqNo: 2349460 Units: mg/L								
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Total Dissolved Solids	1010	20.0	1000	0	101	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
 PQL Practical Quantitative Limit
 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 Limit



NM Oil Conservation Division
1220 S. St. Francis Dr.
Santa Fe, NM 8705

July 7, 2020

Re: Hydrology Statement
Strata Production Company
Sandy Federal SWD No. 10
Section 24, T. 23S, R. 30E
Eddy County, New Mexico

To whom it may concern:

Publicly available geologic and engineering data related to the proposed well have been thoroughly reviewed, and no evidence for open faults or any other hydrologic connection between the proposed Devonian-Silurian injection zone and any underground sources of drinking water has been found. Please see the attached seismic risk assessment for additional information.

Sincerely,

Cory Walk
Geologist

EXHIBIT H

Seismic Risk Assessment
Strata Production Company
Sandy Federal SWD No. 10
Section 24, Township 23 South, Range 30 East
Eddy County, New Mexico

Cory Walk



B.S., M.S.

Geologist

Permits West Inc.

July 9, 2020



GENERAL INFORMATION

Sandy Federal SWD No. 10 is located in the NW 1/4, section 24, T23S, R30E, about 15 miles east of Loving, NM in the Permian Basin. Strata Production Company proposes the injection zone to be within the Devonian Formation through an open hole from 15,800'-16,500' below ground surface. This report assesses any potential concerns relating to induced seismicity along deep penetrating Precambrian faults or the connection between the injection zone and known underground potable water sources.

SEISMIC RISK ASSESSMENT

Historical Seismicity

Searching the USGS earthquake catalog resulted in one (1) earthquake above a magnitude 2.5 within 6 miles (9.7 km) of the proposed deep disposal site since 1970 (Fig. 1). The nearest earthquake occurred on March 18, 2012 about 3.04 miles (~4.89 km) west of the proposed SWD site and had a magnitude of 3.1.

Basement Faults and Subsurface Conditions

A structure contour map (Fig. 1) of the Precambrian basement shows the Sandy Federal SWD #10 is approximately 18.7 miles (30.1 km) from the nearest basement-penetrating fault inferred by Ewing et al (1990). A fault is presumed to exist at the location of the nearby earthquake that occurred in 2012. However, analysis of publicly available well data gave no insights as to the orientation of the fault since there is a lack of nearby deep wells. Without any knowledge of the orientation, dip, and depth of the fault it is difficult to accurately model the fault slip potential on that fault. **Information about known nearby faults based on GIS data from Ruppel et al. (2009) is listed in Table 1.**

Snee and Zoback (2018) state, "In the western part of Eddy County, New Mexico, S_{Hmax} is ~north-south (consistent with the state of stress in the Rio Grande Rift; Zoback and Zoback, 1980) but rotates to ~east-northeast-west-southwest in southern Lea County, New Mexico and the northernmost parts of Culberson and Reeves counties, Texas." **Around the Sandy Federal SWD site, Snee and Zoback indicate a S_{Hmax} direction of N075°E and an A_0 of 0.60, indicating an extensional (normal) stress regime.**

Induced seismicity is a growing concern of deep SWD wells. Relatively new software developed by the Stanford Center for Induced and Triggered Seismicity allows for the probabilistic screening of deeply penetrating faults near the proposed injection zone (Walsh et al., 2016; Walsh et al., 2017). This software uses parameters such as stress orientations, fault strike/dip, injection rates, fault friction coefficients, etc. to estimate the potential for fault slip. Using the best available data as input parameters (Table 2), the Fault Slip Potential (FSP) models suggest a zero (0.00) percent chance of slip on nearby faults, inferred by Frenzel et al (1988) and Ewing et al. (1990), through the year 2040 (Fig. 2; Table 1). **This model also suggests a pore pressure increase of 1.2 psi on the nearest publicly known fault (Fault 13; Fig. 3; Table 1) by the year 2042.** Geomechanical modeling shows that the primary fault of concern (fault 13) would need a pressure increase of 5798 psi to reach a 100% probability of slip on the fault. Even a 50% probability requires an increase of 1349 psi which is far greater than the modeled increase of 9.4 psi (Fig. 3).



GROUNDWATER SOURCES

Quaternary Alluvium acts as the principal aquifer used for potable ground water near the Sandy Federal SWD #10 location (Hendrickson and Jones, 1952). Nicholson and Clebsch (1961) state, "Potable ground water is not available below the Permian and Triassic unconformity but, because this boundary is not easily defined, the top of the Rustler anhydrite formation is regarded as the effective lower limit of 'potable' ground water." Around the proposed SWD, the top of the Rustler Formation lies at a depth of approximately 150 feet bgs.

VERTICAL MIGRATION OF FLUIDS

Thick permeability barriers exist above (Woodford shale; 130 ft thick) and below (Simpson Group; 450 ft thick) the targeted Devonian injection zone (Plate 2, Comer et al., 1991; Fig. 8, Frenzel et al., 1988). Well data indicates approximately 15,650 ft of rock separating the top of the Devonian from the previously stated lower limit of potable water at the top of the Rustler anhydrite formation. The stratigraphy suggests that the Woodford Shale and Simpson Group are adequate confining barriers that would prevent the vertical migration of injected fluids.

CONCLUDING STATEMENT

After examination of publically available geologic and engineering data, there is no evidence of open faults or any other hydrologic connection between the disposal zone and any underground sources of drinking water.

EXHIBIT H

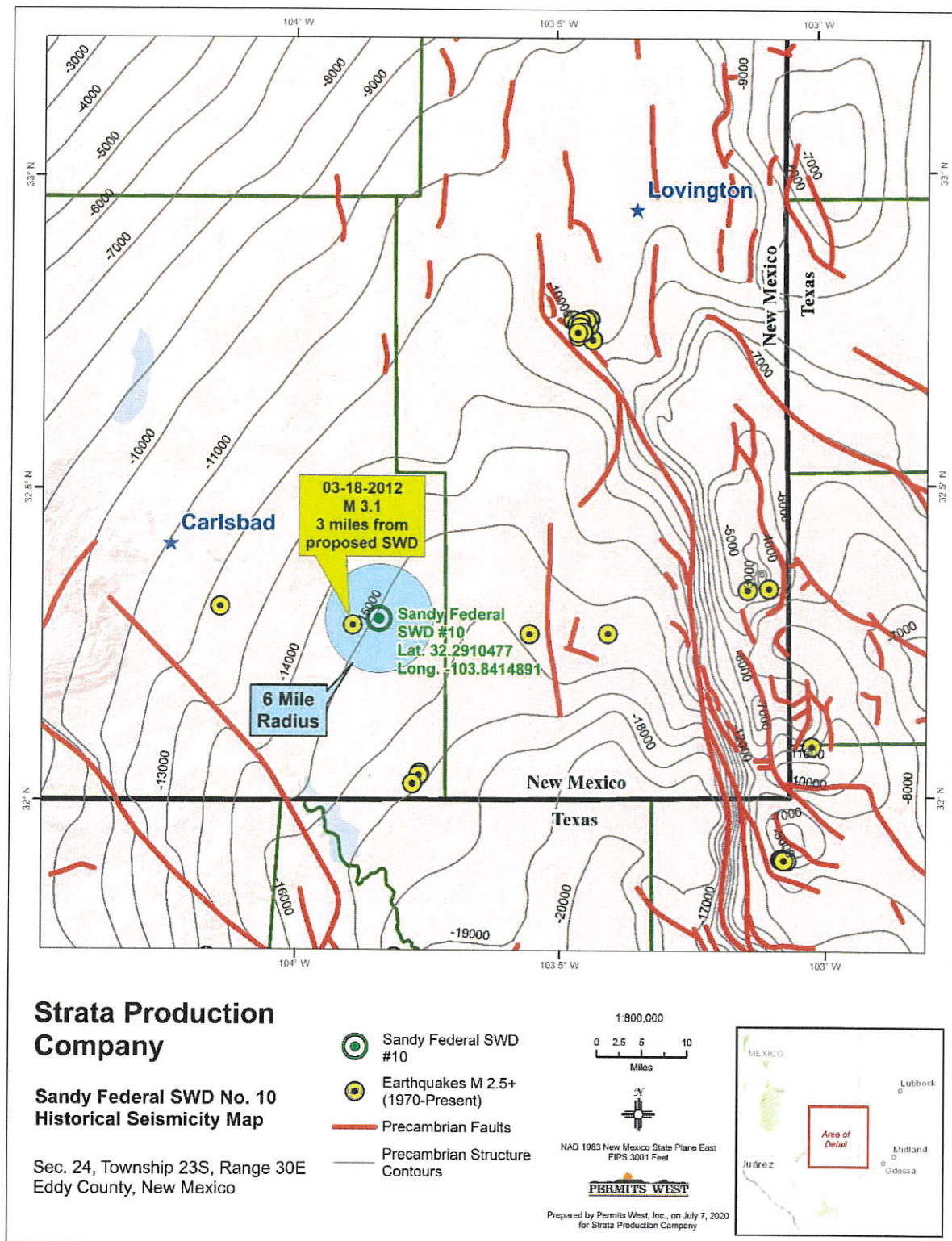


Figure 1. Structural contour map of the Precambrian basement in feet below sea level. Red lines represent the locations of Precambrian basement-penetrating faults (Ewing et al., 1990). Sandy Federal SWD #10 well lies ~18.7 miles west of the closest deeply penetrating fault and ~3 miles east from the closest historic earthquake.

EXHIBIT H

Table 1: Nearby Basement Fault Information

ID	Distance from proposed SWD (mi)	Strike (°)	Dip (°)	FSP	Pore Pressure change after 20 years (psi)
Fault 13	18.7	181	50-90	0.00	1.15
Fault 12	19.3	171	50-90	0.00	0.91
Fault 3	20.4	137	50-90	0.00	0.49

Table 2: Fault Slip Potential model input parameters

Faults	Value	Notes
Friction Coefficient	0.58	Ikari et al. (2011)
Dip Angle (deg)	70	Snee and Zoback (2018)
Stress		
Vertical stress gradient (psi/ft)	1.1	Hurd and Zoback (2012)
Max Horizontal Stress Direction (deg)	75	Snee and Zoback (2018)
Depth for calculations (ft)	16000	Proposed injection zone
Initial Reservoir Pressure Gradient (psi/ft)	0.7	calculated from mud wt (ppg) used in drilling at these depths
A Phi Parameter	0.60	Snee and Zoback (2018)
Reference Friction Coefficient	0.58	Ikari et al. (2011)
Hydrology		
Aquifer thickness (ft)	700	Proposed injection zone
Porosity (%)	6	
Permeability (mD)	150	
Injection Rate (bbl/day)	50000	Maximum proposed injection rate

EXHIBIT H

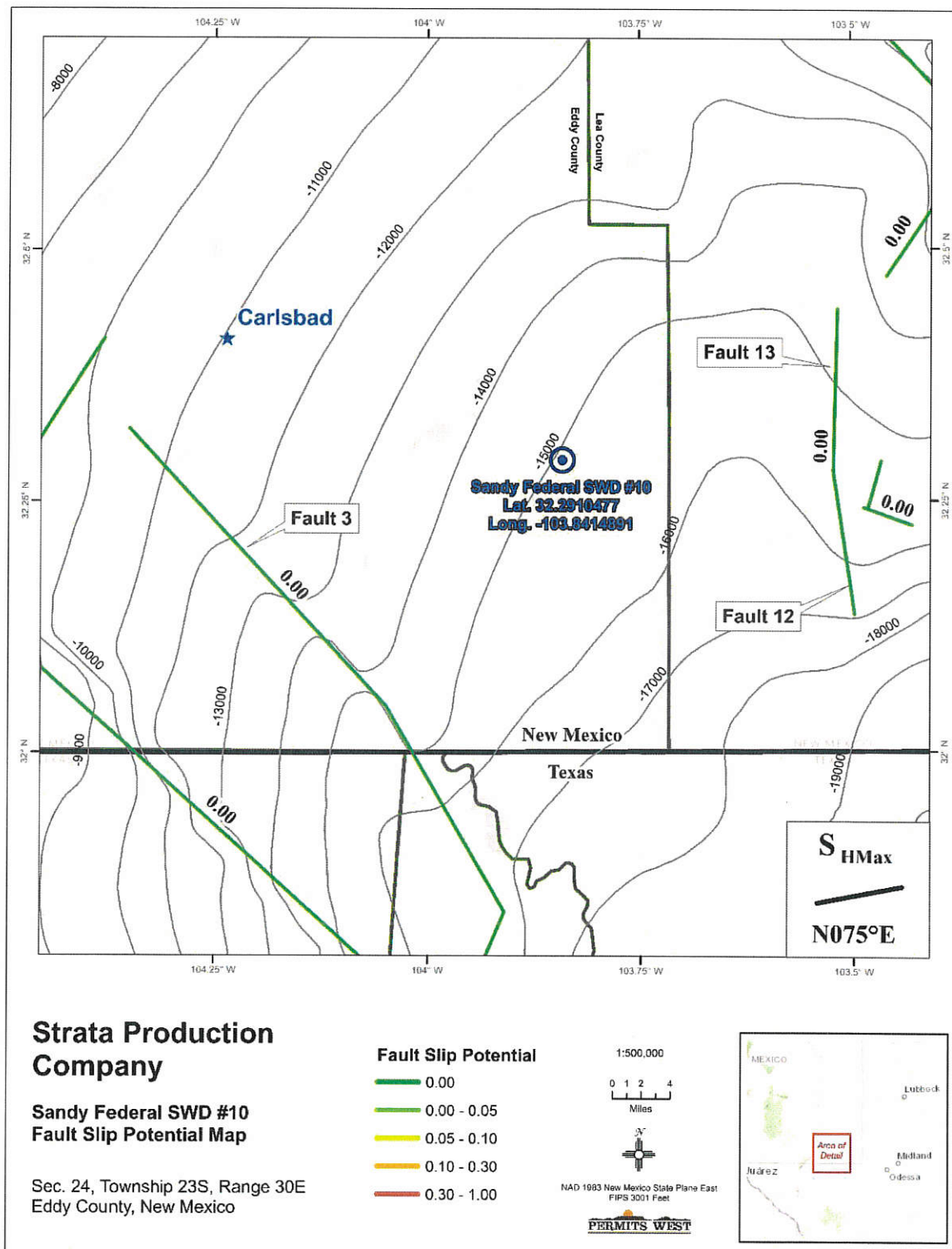


Figure 2. Precambrian fault map of Carlsbad, NM area as mapped by Ewing et al. (1990). Faults are colored based on probability of fault slip as modeled using Fault Slip Potential software (Walsh and Zoback, 2016). Labeled values represent the calculated fault slip potential using the parameters indicated in Table 2. Contours show the top of the Precambrian basement in feet below sea level.

EXHIBIT H

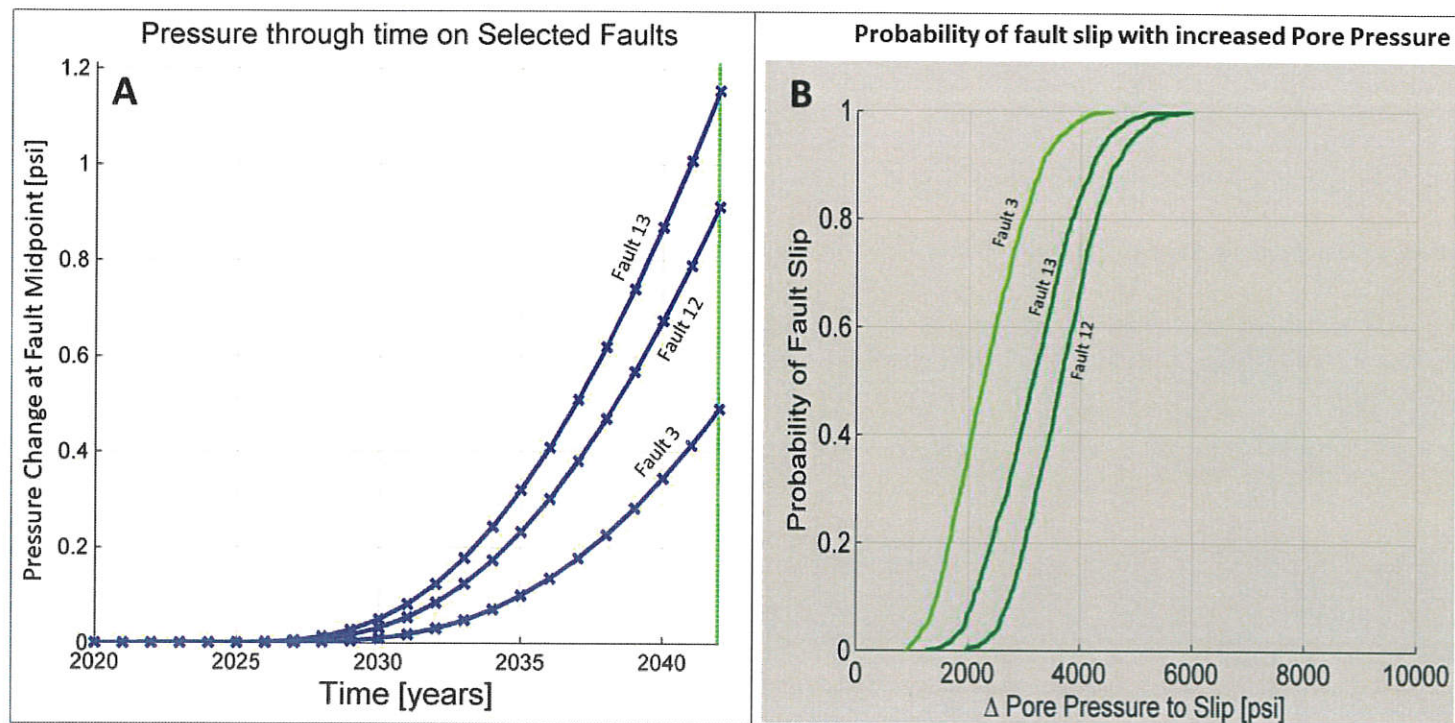


Figure 3. A) Plot showing the modeled change of pore pressure on nearby faults through time as a response to the proposed SWD well. B) Plot showing the required pore pressure increase needed to produce specific probabilities of fault slip on nearby faults.



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- Comer, J. B., 1991, Stratigraphic Analysis of the Upper Devonian Woodford Formation, Permian Basin, West Texas and Southeastern New Mexico: The University of Texas at Austin, Bureau of Economic Geology, Report of Investigations No. 201, 63 p.
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- Frenzel, H. N., Bloomer, R. R., Cline, R. B., Cys, J. M., Galley, J. E., Gibson, W. R., Hills, J. M., King, W. E., Seager, W. R., Kottowski, F. E., Thompson, S., III, Luff, G. C., Pearson, B. T., and Van Siclen, D. C., 1988, The Permian Basin region, in Sloss, L. L., ed., Sedimentary cover—North American Craton, U.S.: Boulder, Colorado, Geological Society of America, The Geology of North America, v. D-2, p. 261–306.
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- Walsh, F. R., Zoback, M. D., Pais, D., Weingarten, M., and Tyrrell, T. (2017) FSP 1.0: A Program for Probabilistic Estimation of Fault Slip Potential Resulting From Fluid Injection, User Guide from the Stanford Center for Induced and Triggered Seismicity, available at SCITS.Stanford.edu/software
- Zoback, M. L., and M. D. Zoback, 1980, State of stress in the conterminous United States: *Journal of Geophysical Research*, 85, no. B11, 6113–6156, <https://doi.org/10.1029/JB085iB11p06113>.

Carlsbad Current Argus.

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EXHIBIT I

Affidavit of Publication

Ad # 0004157289

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PERMITS WEST, INC.
37 VERANO LOOP

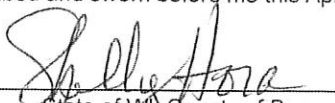
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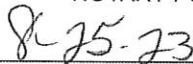
I, a legal clerk of the **Carlsbad Current Argus**, a newspaper published daily at the City of Carlsbad, in said county of Eddy, state of New Mexico and of general paid circulation in said county; that the same is a duly qualified newspaper under the laws of the State wherein legal notices and advertisements may be published; that the printed notice attached hereto was published in the regular and entire edition of said newspaper and not in supplement thereof on the date as follows, to wit:

04/19/2020


Legal Clerk

Subscribed and sworn before me this April 19, 2020:


State of WI, County of Brown
NOTARY PUBLIC



My commission expires

SHELLY HORA
Notary Public
State of Wisconsin

Strata Production Co. will apply to amend its Sandy Federal SWD 10 saltwater disposal well (30-015-46745; SWD-1784). Amendment will change the downhole configuration and increase the disposal rate. The well will dispose into the Devonian formation from 15,800' to 16,500'. It is 14 miles east of Loving, NM at 2430' FNL & 460' FWL Sec. 24, T. 23 S., R. 30 E., Eddy County, NM. Maximum disposal rate will be 50,000 bwpd. Maximum injection pressure will be 3,160 psi. Interested parties must file objections or requests for hearing with the NM Oil Conservation Division, 1220 South Saint Francis Dr., Santa Fe, NM 87505 within 15 days. Additional information can be obtained by contacting: Brian Wood, Permits West, Inc., 37 Verano Loop, Santa Fe, NM 87508. Phone number is (505) 466-8120.

April 19, 2020

Ad # 0004157289

PO #: Strata Production
of Affidavits 1

This is not an invoice



July 9, 2020

BLM
620 E. Greene
Carlsbad NM 88220

TYPICAL NOTICE

Strata Production Company is applying (see attached application) to drill its Sandy Federal SWD 10 well as a saltwater 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.

Well Name: Sandy Federal SWD 10 (BLM lease) ID = 16,500'
Proposed Disposal Zone: Devonian (15,800' - 16,500')
Location: 2430' FNL & 460' FWL Sec. 24, T. 23 S., R. 30 E., Eddy County, NM
Approximate Location: 14 air miles east of Loving, NM
Applicant Name: Strata Production Company (575) 622-1177
Applicant's Address: P. O. Box 1030, Roswell NM 88202

Submittal Information: Application for a saltwater 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. NMOCD address is 1220 South St. Francis Dr., Santa Fe, NM 87505. Their phone number is (505) 476-3440.

Please call me if you have any questions.

Sincerely,

Brian Wood

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Houston TX 77077

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☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **Daniel J Derksen**
 PO Box 523882
 Miami FL 33152
 City, State, ZIP+4®
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☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **Duane Brown**
 PO Box 2168
 Albuquerque NM 87103
 City, State, ZIP+4®
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☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **EOG Resources**
 PO Box 4362
 Houston TX 77240
 City, State, ZIP+4®
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☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **Euro American Oil LLP LLC**
 5620 Modesto Ave NE
 Albuquerque NM 87113
 City, State, ZIP+4®
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☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **Hat Mesa Oil Co**
 3235 Calle Deborah
 Albuquerque NM 87104
 City, State, ZIP+4®
 PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

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☐ Return Receipt (hardcopy) \$
☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **Hat Mesa Oil Co**
 PO Box 1216
 Albuquerque NM 87103
 City, State, ZIP+4®
 PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

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☐ Return Receipt (hardcopy) \$
☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **Hutchings Oil Co**
 PO Box 1216
 Albuquerque NM 87102
 City, State, ZIP+4®
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☐ Return Receipt (hardcopy) \$
☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **JMW Enterprises LLC**
 PO Box 10400
 Albuquerque NM 87184
 City, State, ZIP+4®
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☐ Return Receipt (hardcopy) \$
☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **Joseph Thompson Ichter IV**
 PO Box 523882
 Miami FL 33152
 City, State, ZIP+4®
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☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **Lincoln Associates**
 215 S State St STE 100
 Salt Lake City UT 84111
 City, State, ZIP+4®
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☐ Return Receipt (hardcopy) \$
☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **McCombs Energy LTD**
 5599 San Felipe St #1220
 Houston TX 77056
 City, State, ZIP+4®
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☐ Return Receipt (hardcopy) \$
☐ Return Receipt (electronic) \$
☐ Certified Mail Restricted Delivery \$
☐ Adult Signature Required \$
☐ Adult Signature Restricted Delivery \$
 Postage \$
 Total Postage and Fees \$
 Sent To **MKB Properties LLC**
 2301 3rd St NW STE 1130
 Albuquerque NM 87102
 City, State, ZIP+4®
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☐ Return Receipt (electronic) \$

☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **Mosaic Potash Carlsbad Inc**
PO Box 71
Carlsbad NM 88221
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Return Receipt (electronic) \$

☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **Occidental Permian LP**
5 E Greenway Plaza #110
Houston TX 77046
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Return Receipt (electronic) \$

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☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **OXY USA Inc**
5 Greenway Plaza #110
Houston TX 77046
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Return Receipt (electronic) \$

☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **OXY USA Inc**
PO Box 27570
Houston TX 77227
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Return Receipt (electronic) \$

☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **OXY USA WTP LP**
PO Box 4294
Houston TX 77210
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **Providence Oil Co**
1505 N Commerce #201
Armore OK 73401
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

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Sent To **PXP Producing Co LLC**
717 Texas St STE 2100
Houston TX 77002
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **PXP Producing Co LLC c/o Freeport-McMoran**
700 Milam, Suite 3100
Houston TX 77002
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **Scott Investment Corp**
PO Box 1834
Roswell NM 88202
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Return Receipt (hardcopy) \$

☐ Return Receipt (electronic) \$

☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **Scott Winn LLC**
PO Box 1834
Roswell NM 88202
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Return Receipt (electronic) \$

☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **SJR Enterprises Inc**
11621 Joan of Arc Dr
Houston TX 77024
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To **Fitus Oil & Gas LLC**
100 Throckmorton St., Suite 1630
Ft. Worth TX 76102
Strata Sandy SWD 10

City, State, ZIP+4®
Strata Sandy SWD 10

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☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To: **Indus Oil & Gas LLC**

Street and Apt. No., or PO Box No. **420 Throckmorton St STE 1150**

City, State, ZIP+4® **Fort Worth TX 76102**

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☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To: **PO Box 2168**

Street and Apt. No., or PO Box No. **Albuquerque NM 87103**

City, State, ZIP+4® **Strata Sandy SWD 10**

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Postage \$

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Sent To: **Wade P Carrigan**

Street and Apt. No., or PO Box No. **PO Box 1908**

City, State, ZIP+4® **Gilbert AZ 85299**

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☐ Adult Signature Restricted Delivery \$

Postage \$

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Sent To: **Wade Petroleum Corp**

Street and Apt. No., or PO Box No. **2406 Northwood Ct NW**

City, State, ZIP+4® **Los Ranchos NM 87107**

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☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To: **Warren Associates**

Street and Apt. No., or PO Box No. **PO Box 10400**

City, State, ZIP+4® **Albuquerque NM 87184**

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☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To: **Warren Inc**

Street and Apt. No., or PO Box No. **PO Box 10400**

City, State, ZIP+4® **Albuquerque NM 87184**

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☐ Return Receipt (electronic) \$

☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To: **Winn Investment Co**

Street and Apt. No., or PO Box No. **706 Brazos St**

City, State, ZIP+4® **Roswell NM 88201**

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☐ Return Receipt (electronic) \$

☐ Certified Mail Restricted Delivery \$

☐ Adult Signature Required \$

☐ Adult Signature Restricted Delivery \$

Postage \$

Total Postage and Fees \$

Sent To: **Winn Investments Inc**

Street and Apt. No., or PO Box No. **706 W Brazos**

City, State, ZIP+4® **Roswell NM 88201**

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