

NSL Initial Application

Received: 09/18/19

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

RECEIVED: 09/18/19	REVIEWER: LRL	TYPE: SWD	APP NO: pLEL1926146759
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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: OXY USA INC.**OGRID Number:** 16696**Well Name:** PLATINUM MDP1 34-3 FEDERAL COM 177H**API:** 30-015-46046**Pool:** PURPLE SAGE WOLFCAMP**Pool Code:** 98220

**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 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.

SARAH CHAPMAN

Print or Type Name

Signature

09/13/2019

Date

(713) 350-4997

Phone Number

SARAH_CHAPMAN@OXY.COM

e-mail Address



OXY USA Inc

5 Greenway Plaza, Suite 110
Houston, TX 77046-0521

September 13, 2019

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

Attention: Leonard Lowe

Re: *Application for Administrative Approval of Non-Standard Location*
Platinum MDP1 34-3 Fed Com 177H– Purple Sage Wolfcamp
Surface – 220' FNL 2557' FWL Unit C Sec 34 T23S R31E
First Take Point – 312' FNL 1650' FWL Unit C Sec 34 T23S R31E
Last Take Point – 340' FSL 1661' FWL Unit N Sec 3 T24S R31E
Bottom Hole – 229' FSL 1706' FWL Unit N Sec 3 T24S R31E
Eddy County, New Mexico

Dear Mr. Lowe:

OXY USA Inc. respectfully requests administrative approval of a non-standard location on the Platinum MDP1 34-3 Fed Com 177H well, API Number-30-015-46046, Property Code 322245. The 177H well is proposed to be completed in the Purple Sage Wolfcamp pool, Pool Code 98220, which has special pool rules specifying the completed interval must be located 330 feet from the exterior boundary of the applicable spacing unit. The proposed completed interval is projected as follows:

Surface – 220' FNL 2557' FWL Unit C Sec 34 T23S R31E
First Take Point – 312' FNL 1650' FWL Unit C Sec 34 T23S R31E
Last Take Point – 340' FSL 1661' FWL Unit N Sec 3 T24S R31E
Bottom Hole – 229' FSL 1706' FWL Unit N Sec 3 T24S R31E

The adjoining units towards which the unorthodox location encroaches are located in T23S R31E, Section 27 - Units L, K, M and N operated by Devon Energy Production CO, LP. Attached is a waiver for OXY's non-Standard Location.

Approval of the unorthodox completed interval will allow for efficient spacing of horizontal wells and thereby prevent waste.

To support this request, the following information has been submitted for your review:

1. C-102 Plat for the proposed well and additional plats with offsetting well and affected spacing units.
2. List of affected offset parties in each adjoining spacing unit in the same pool or formation located closer to the unorthodox well location than the minimum distance prescribed by applicable rule or order, copies of the signed certified return receipts will be furnished upon request.
3. Actual Directional Survey
4. Statement from Oxy Production Engineer

If you need any additional information, please call me at 713-350-4997.

Sincerely,

Sarah Chapman
Regulatory Specialist

Attachments

CC: NMOCD-Artesia, BLM-Carlsbad, Service List

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

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

☒ AMENDED REPORT
AS-Drilled

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-015-46046	Pool Code 90220	Pool Name Purple Sage Wolfcamp
Property Code 322245	Property Name PLATINUM MDP1 "34_3" FEDERAL COM	Well Number 177H
OGRID No. 16096	Operator Name OXY USA INC.	Elevation 3426.9'

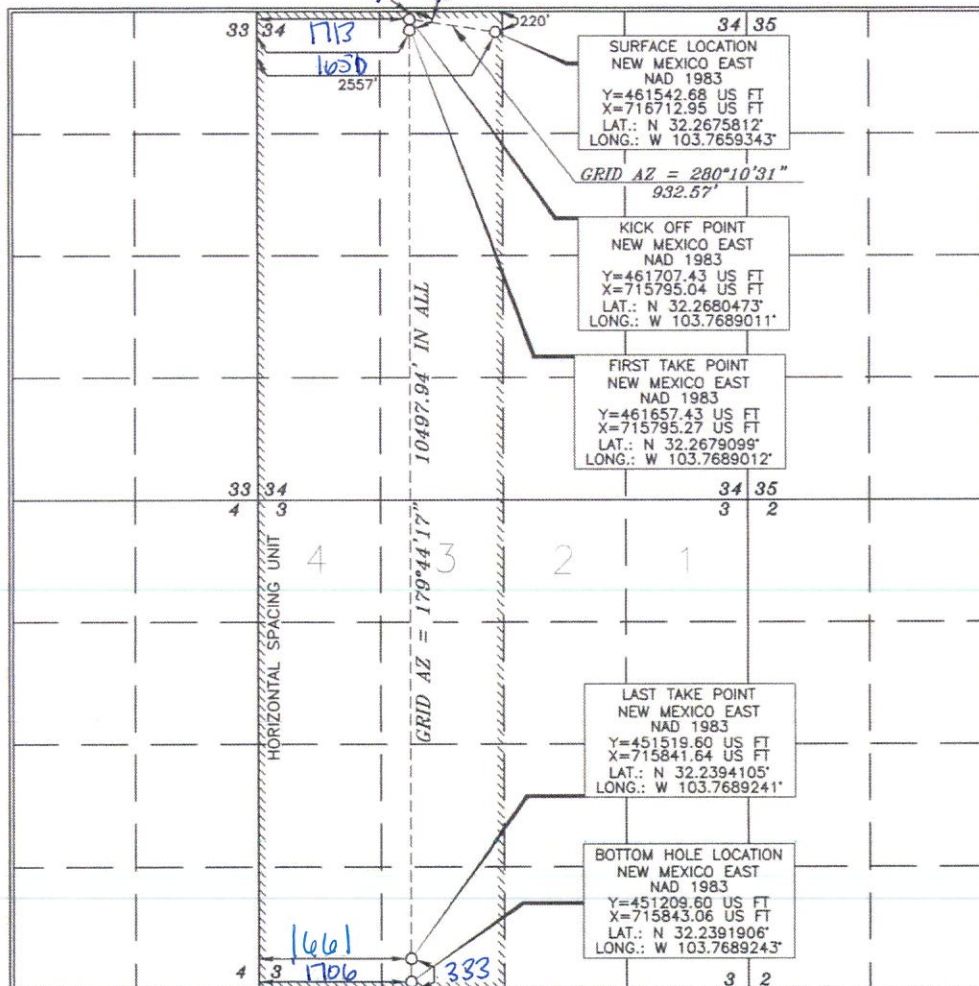
Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
C	34	23 SOUTH	31 EAST, N.M.P.M.		220'	NORTH	2557'	WEST	EDDY

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
N	3	24 SOUTH	31 EAST, N.M.P.M.		229	SOUTH	1706	WEST	EDDY
Dedicated Acres 6.40	Joint or Infill	Consolidation Code	Order No.						

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



OPERATOR CERTIFICATION

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.

Signature: Sarah Chapman
Date: 9/12/19
Printed Name: Sarah Chapman
E-mail Address: Sarah.Chapman@oxy.com

SURVEYOR CERTIFICATION

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

Signature and Seal of Professional Surveyor: Terry J. Paul
Date of Survey: AUGUST 30, 2018
Certificate Number: 15079

Intent ☐ As Drilled ☒

API #
30-015-46046

Operator Name: Oxy WA Inc.	Property Name: Platinum MDPI 34-3 Federal Com	Well Number 177H
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Kick Off Point (KOP)

UL C	Section 34	Township 23S	Range 31E	Lot	Feet 48	From N/S North	Feet 1713	From E/W West	County EDDY
Latitude 32.2607					Longitude -103.76266				NAD NAD83

First Take Point (FTP)

UL C	Section 34	Township 23S	Range 31E	Lot	Feet 312	From N/S North	Feet 1650	From E/W West	County EDDY
Latitude 32.2673					Longitude -103.76887				NAD NAD83

Last Take Point (LTP)

UL N	Section 3	Township 24S	Range 31E	Lot	Feet 340	From N/S South	Feet 1661	From E/W West	County EDDY
Latitude 32.24007					Longitude -103.74886				NAD NAD83

Is this well the defining well for the Horizontal Spacing Unit? ☐

Is this well an infill well? ☐

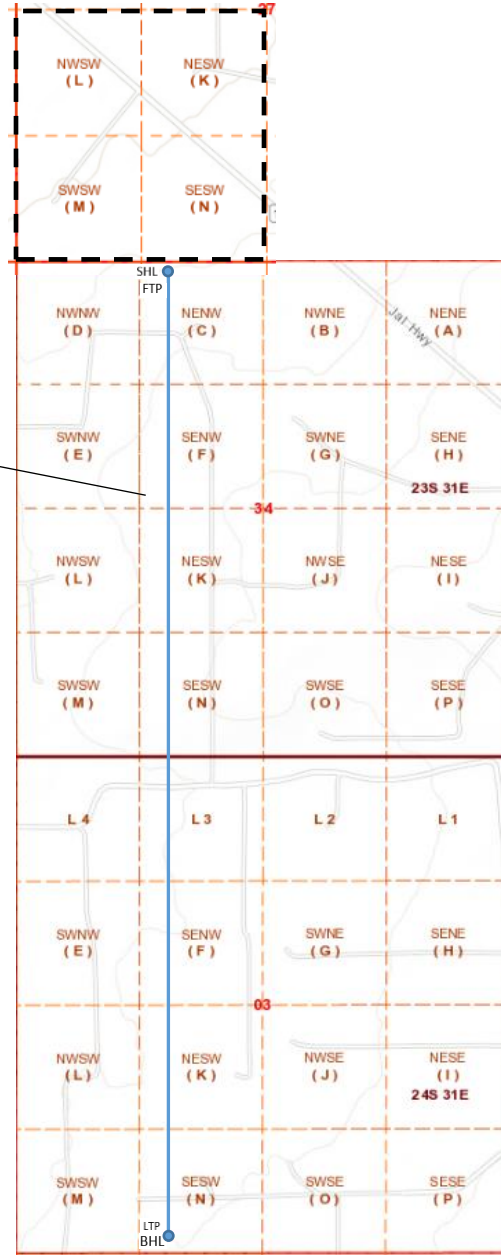
If infill is yes please provide API if available, Operator Name and well number for Defining well for Horizontal Spacing Unit.

API #		
Operator Name:	Property Name:	Well Number

KZ 06/29/2018

OXY USA Inc.
Platinum MDP1 34-3 Federal Com 177H
Section 27 Township 23 South, Range 31 East
Eddy County, New Mexico

Platinum MDP1 34-3 Federal Com 177H



Application Non-Standard Location - Service List**OXY USA Inc.****Platinum MDP1 34-3 Federal Com 177H**

New Mexico Oil Conservation Division
 811 S. First St.
 Artesia, NM 88210
 7017 0530 0000 6129 0506

New Mexico Oil Conservation Division
 1220 South St. Francis Dr.
 Santa Fe, NM 87505
 Email to Leonard Lowe

Bureau of Land Management Carlsbad
 620 E. Green Street
 Carlsbad, NM 88220-6262
 7017 0530 0000 6129 0650

T23S-R31E**Working Interest Ownership: Section 27 - Units L, K, M and N**

Devon Energy Production CO, LP
 333 W. Sheridan Ave.
 Oklahoma City, OK 73102
 7019 0700 0000 0995 4618

Copies of this application were mailed to the following individuals, companies and organizations on or before September 18, 2019 and waivers have been received for all affected parties.



Sarah Chapman
 OXY USA Inc.



OXY



Borehole:	Well:	Field:	Structure:
Original Borehole	Oxy Platinum MDP1 34-3 Federal Com 177H	NM Eddy County (NAD 83)	Oxy Platinum MDP1 34-3 Federal Com 177H

Gravity & Magnetic Parameters

Model: IFR1 Dip: 59.948° Date: 22-Jul-2019
 MagDec: 6.767° FS: 47957.5nT Gravity FS: 998.447mgn (9.80665 Based)

Surface Location

NAD83 New Mexico State Plane, Eastern Zone, US Feet

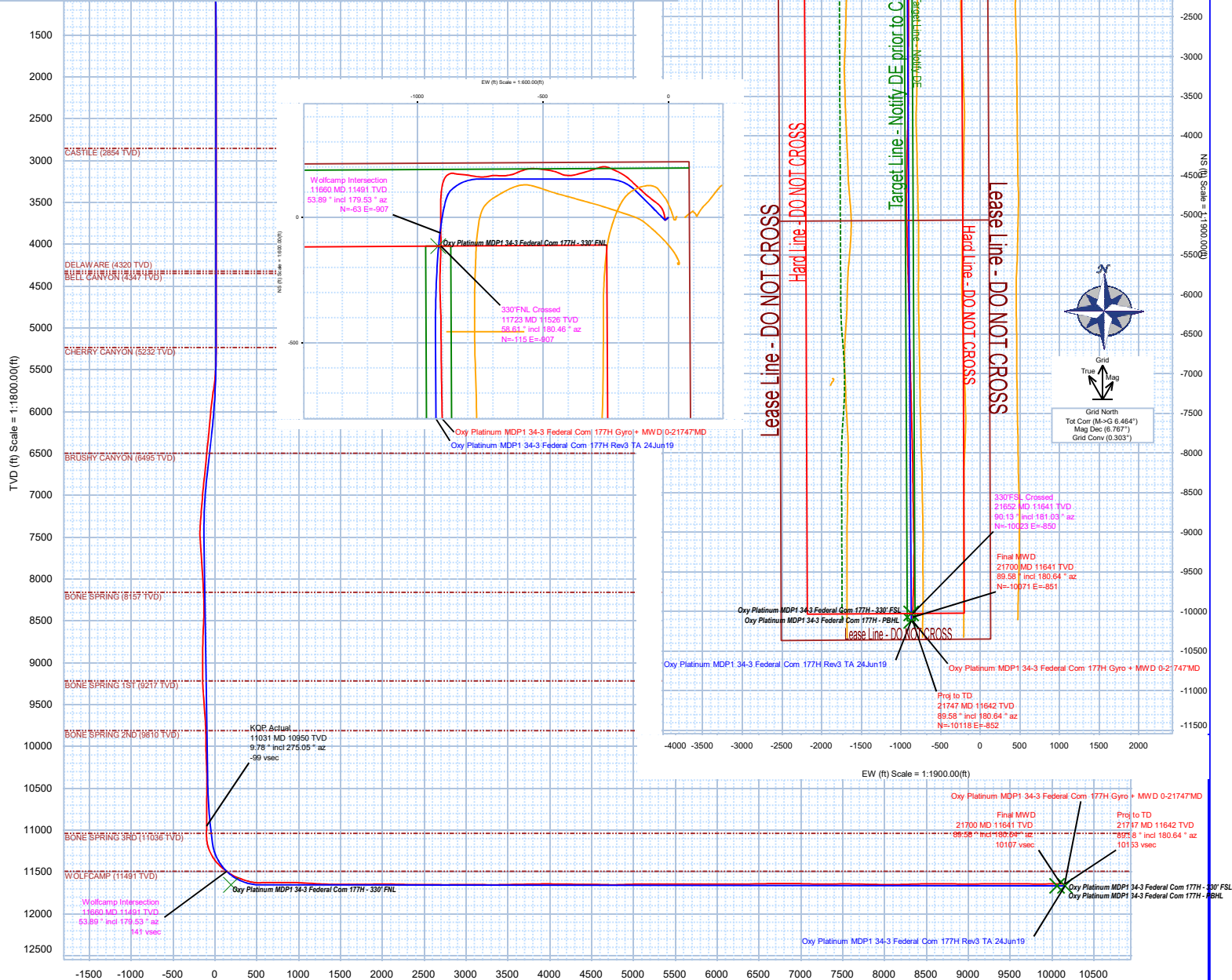
Lat: N 32 16 3.29 Northing: 461542.68FIUS Grid Conv: 0.3029°
 Lon: W 103 45 57.36 Easting: 716712.95FIUS Scale Fact: 0.99994432

Miscellaneous

Slot: MDP1 34-3 Federal Com TVD Ref: RKB=26.5'(3453.4ft above MSL)
 Plan: Oxy Platinum MDP1 34-3 Federal Com 177H Gyro + MWD 0-21747MD

Critical Points

Critical Point	MD	INCL	AZIM	TVD	VSEC	N(+)/S(-)	E(+)/W(-)	DLS
WRP	0.00	0.00	184.81	0.00	0.00	0.00	0.00	0.00
SHL	26.50	0.00	0.00	26.50	0.00	0.00	0.00	0.00
RUSTLER	569.02	0.47	229.83	569.00	3.39	-3.14	-3.09	0.06
Last Gyro	610.50	0.45	230.87	610.48	3.62	-3.35	-3.34	0.06
SALADO	898.03	0.75	226.06	898.00	5.48	-5.07	-5.03	0.25
CASILE	2854.19	0.03	212.14	2854.00	14.52	-13.37	-14.08	0.04
DELAWARE	4320.19	0.08	338.22	4320.00	15.66	-14.50	-14.07	0.22
BELL CANYON	4347.19	0.06	27.85	4347.00	15.63	-14.47	-14.07	0.22
CHERRY CANYON	5232.20	0.14	52.91	5232.00	14.60	-13.38	-14.73	0.26
BRUSHY CANYON	6507.59	9.44	312.89	6495.00	-97.13	106.85	-108.71	0.14
BONE SPRING	8196.57	9.45	258.15	8157.00	-135.90	168.52	-373.16	0.77
BONE SPRING 1ST	9271.49	10.51	266.94	9217.00	-145.74	193.40	-547.49	1.77
BONE SPRING 2ND	9873.49	9.81	264.15	9810.00	-109.50	165.57	-646.75	1.13
KOP Actual	11031.00	9.78	275.05	10950.29	-99.05	172.09	-844.34	0.26
BONE SPRING 3RD	11117.78	8.37	284.35	11036.00	-100.40	174.58	-857.62	9.65
Wolfcamp Intersection	11659.93	53.89	179.53	11491.00	140.55	-62.99	-907.20	5.38
WOLF CAMP	11659.93	53.89	179.53	11491.00	140.55	-62.99	-907.20	5.38
330°FNL Crossed	11723.00	58.61	180.46	11526.43	192.50	-115.14	-907.03	11.77
330°FSL Crossed	21652.00	90.13	181.03	11641.35	10058.70	-10022.68	-850.47	0.43
Final MWD	21700.00	89.58	180.64	11641.46	10106.57	-10070.68	-851.17	1.43
Proj to TD	21747.00	89.58	180.64	11641.81	10153.44	-10117.68	-851.70	0.00



Vertical Section (ft) Azim = 184.92° Scale = 1:1800.00(ft) Origin = ON/S, 0E/W

Oxy Platinum MDP1 34-3 Federal Com 177H Gyro + MWD 0-21747'MD

Survey Geodetic Report

(Def Survey)

Report Date: July 31, 2019 - 12:19 PM
Client: OXY
Field: NM Eddy County (NAD 83)
Structure / Slot: Oxy Platinum MDP1 34-3 Federal Com 177H / Oxy Platinum MDP1 34-3 Federal Com 177H
Well: Oxy Platinum MDP1 34-3 Federal Com 177H
Borehole: Original Borehole
UWI / API#: Unknown / 30-015-46046
Survey Name: Oxy Platinum MDP1 34-3 Federal Com 177H Gyro + MWD 0-21747'MD
Survey Date: June 21, 2019
Tort / AHD / DDI / ERD Ratio: 258.729 ° / 11297.067 ft / 6.737 / 0.970
Coordinate Reference System: NAD83 New Mexico State Plane, Eastern Zone, US Feet
Location Lat / Long: N 32° 16' 3.29217", W 103° 45' 57.36345"
Location Grid N/E Y/X: N 461542.680 ftUS, E 716712.950 ftUS
CRS Grid Convergence Angle: 0.3029 °
Grid Scale Factor: 0.99994432
Version / Patch: 2.10.760.0

Survey / DLS Computation: Minimum Curvature / Lubinski
Vertical Section Azimuth: 184.919 ° (Grid North)
Vertical Section Origin: 0.000 ft, 0.000 ft
TVD Reference Datum: RKB=26.5'
TVD Reference Elevation: 3453.400 ft above MSL
Seabed / Ground Elevation: 3426.900 ft above MSL
Magnetic Declination: 6.767 °
Total Gravity Field Strength: 998.4475mgn (9.80665 Based)
Gravity Model: GARM
Total Magnetic Field Strength: 47957.500 nT
Magnetic Dip Angle: 59.948 °
Declination Date: July 22, 2019
Magnetic Declination Model: IFR1
North Reference: Grid North
Grid Convergence Used: 0.3029 °
Total Corr Mag North->Grid North: 6.4641 °
Local Coord Referenced To: Well Head

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S ° ' ")	Longitude (E/W ° ' ")
WRP	0.00	0.00	184.81	0.00	0.00	0.00	0.00	N/A	461542.68	716712.95	N 32 16 3.29	W 103 45 57.36
SHL	26.50	0.00	0.00	26.50	0.00	0.00	0.00	0.00	461542.68	716712.95	N 32 16 3.29	W 103 45 57.36
	120.50	0.30	212.35	120.50	0.22	-0.21	-0.13	0.32	461542.47	716712.82	N 32 16 3.29	W 103 45 57.37
	220.50	0.55	229.44	220.50	0.79	-0.74	-0.64	0.28	461541.94	716712.31	N 32 16 3.28	W 103 45 57.37
	320.50	0.71	228.13	320.49	1.59	-1.47	-1.46	0.16	461541.21	716711.49	N 32 16 3.28	W 103 45 57.38
	420.50	0.50	216.87	420.49	2.41	-2.23	-2.19	0.24	461540.45	716710.76	N 32 16 3.27	W 103 45 57.39
	520.50	0.50	228.73	520.48	3.09	-2.87	-2.78	0.10	461539.81	716710.17	N 32 16 3.26	W 103 45 57.40
RUSTLER	569.02	0.47	229.83	569.00	3.39	-3.14	-3.09	0.06	461539.55	716709.86	N 32 16 3.26	W 103 45 57.40
Last Gyro	610.50	0.45	230.87	610.48	3.62	-3.35	-3.34	0.06	461539.33	716709.61	N 32 16 3.26	W 103 45 57.40
	787.00	0.39	218.05	786.97	4.61	-4.26	-4.25	0.06	461538.42	716708.70	N 32 16 3.25	W 103 45 57.41
	877.00	0.70	225.59	876.97	5.28	-4.88	-4.83	0.35	461537.80	716708.12	N 32 16 3.24	W 103 45 57.42
SALADO	898.03	0.75	226.06	898.00	5.48	-5.07	-5.03	0.25	461537.61	716707.93	N 32 16 3.24	W 103 45 57.42
	969.00	0.93	227.24	968.96	6.26	-5.78	-5.78	0.25	461536.90	716707.17	N 32 16 3.24	W 103 45 57.43
	1058.00	1.23	228.12	1057.94	7.49	-6.91	-7.03	0.34	461535.77	716705.93	N 32 16 3.22	W 103 45 57.45
	1148.00	1.56	233.66	1147.92	9.00	-8.28	-8.73	0.40	461534.40	716704.22	N 32 16 3.21	W 103 45 57.47
	1278.00	1.96	226.34	1277.86	11.84	-10.87	-11.76	0.35	461531.81	716701.19	N 32 16 3.19	W 103 45 57.50
	1331.00	1.70	228.23	1330.83	13.09	-12.02	-13.01	0.50	461530.66	716699.94	N 32 16 3.17	W 103 45 57.52
	1422.00	0.42	213.17	1421.81	14.36	-13.19	-14.20	1.43	461529.49	716698.75	N 32 16 3.16	W 103 45 57.53
	1517.00	0.03	200.37	1516.81	14.69	-13.51	-14.40	0.41	461529.17	716698.56	N 32 16 3.16	W 103 45 57.53
	1620.00	0.03	264.53	1619.81	14.73	-13.54	-14.43	0.03	461529.14	716698.52	N 32 16 3.16	W 103 45 57.53
	1706.00	0.03	195.96	1705.81	14.75	-13.56	-14.46	0.04	461529.12	716698.49	N 32 16 3.16	W 103 45 57.53
	1801.00	0.03	222.01	1800.81	14.80	-13.60	-14.48	0.01	461529.08	716698.47	N 32 16 3.16	W 103 45 57.53
	1895.00	0.07	138.66	1894.81	14.85	-13.67	-14.46	0.08	461529.02	716698.49	N 32 16 3.16	W 103 45 57.53
	1990.00	0.03	354.15	1989.81	14.87	-13.68	-14.43	0.10	461529.00	716698.52	N 32 16 3.16	W 103 45 57.53
	2084.00	0.03	12.69	2083.81	14.82	-13.64	-14.42	0.01	461529.05	716698.53	N 32 16 3.16	W 103 45 57.53
	2179.00	0.08	88.14	2178.81	14.79	-13.61	-14.35	0.08	461529.07	716698.60	N 32 16 3.16	W 103 45 57.53
	2273.00	0.03	221.74	2272.81	14.80	-13.63	-14.30	0.11	461529.06	716698.65	N 32 16 3.16	W 103 45 57.53
	2368.00	0.03	91.47	2367.81	14.82	-13.64	-14.29	0.06	461529.04	716698.66	N 32 16 3.16	W 103 45 57.53
	2558.00	0.05	355.94	2557.81	14.74	-13.56	-14.25	0.03	461529.12	716698.70	N 32 16 3.16	W 103 45 57.53
	2652.00	0.13	42.21	2651.81	14.61	-13.44	-14.18	0.11	461529.24	716698.77	N 32 16 3.16	W 103 45 57.53
	2747.00	0.03	56.72	2746.81	14.51	-13.35	-14.09	0.11	461529.33	716698.86	N 32 16 3.16	W 103 45 57.53
	2841.00	0.03	201.71	2840.81	14.52	-13.36	-14.08	0.06	461529.32	716698.87	N 32 16 3.16	W 103 45 57.53
CASTILE	2854.19	0.03	212.14	2854.00	14.52	-13.37	-14.08	0.04	461529.32	716698.87	N 32 16 3.16	W 103 45 57.53
	2936.00	0.05	254.49	2935.81	14.56	-13.39	-14.13	0.04	461529.29	716698.82	N 32 16 3.16	W 103 45 57.53
	3030.00	0.05	207.86	3029.81	14.61	-13.44	-14.18	0.04	461529.24	716698.77	N 32 16 3.16	W 103 45 57.53
	3125.00	0.03	44.25	3124.81	14.63	-13.46	-14.19	0.08	461529.22	716698.76	N 32 16 3.16	W 103 45 57.53
	3219.00	0.03	309.13	3218.81	14.59	-13.43	-14.19	0.05	461529.25	716698.76	N 32 16 3.16	W 103 45 57.53
	3314.00	0.05	186.10	3313.81	14.62	-13.45	-14.21	0.07	461529.23	716698.74	N 32 16 3.16	W 103 45 57.53
	3409.00	0.05	240.04	3408.81	14.69	-13.51	-14.25	0.05	461529.17	716698.70	N 32 16 3.16	W 103 45 57.53
	3598.00	0.27	146.81	3597.81	15.08	-13.93	-14.08	0.15	461528.75	716698.87	N 32 16 3.16	W 103 45 57.53
	3693.00	0.25	146.09	3692.81	15.42	-14.29	-13.84	0.02	461528.39	716699.11	N 32 16 3.15	W 103 45 57.53
	3788.00	0.15	240.29	3787.81	15.65	-14.52	-13.83	0.32	461528.16	716699.12	N 32 16 3.15	W 103 45 57.53
	3977.00	0.16	136.87	3976.81	15.97	-14.84	-13.87	0.13	461527.85	716699.08	N 32 16 3.15	W 103 45 57.53
	4167.00	0.15	333.49	4166.81	15.94	-14.81	-13.80	0.16	461527.87	716699.15	N 32 16 3.15	W 103 45 57.53
	4262.00	0.19	307.68	4261.81	15.74	-14.60	-13.98	0.09	461528.08	716698.97	N 32 16 3.15	W 103 45 57.53
DELAWARE	4320.19	0.08	338.22	4320.00	15.66	-14.50	-14.07	0.22	461528.18	716698.88	N 32 16 3.15	W 103 45 57.53
BELL CANYON	4347.19	0.06	27.85	4347.00	15.63	-14.47	-14.07	0.22	461528.21	716698.88	N 32 16 3.15	W 103 45 57.53
	4361.00	0.07	53.53	4360.81	15.62	-14.46	-14.06	0.22	461528.22	716698.89	N 32 16 3.15	W 103 45 57.53
	4550.00	0.25	283.87	4549.81	15.47	-14.30	-14.37	0.16	461528.39	716698.58	N 32 16 3.15	W 103 45 57.53
	4694.00	0.06	117.79	4693.81	15.46	-14.26	-14.61	0.21	461528.43	716698.34	N 32 16 3.15	W 103 45 57.53
	4884.00	0.44	329.41	4883.80	14.90	-13.67	-14.89	0.26	461529.01	716698.06	N 32 16 3.16	W 103 45 57.54
	4978.00	0.11	76.34	4977.80	14.58	-13.34	-14.99	0.51	461529.34	716697.97	N 32 16 3.16	W 103 45 57.54
	5167.00	0.06	171.56	5166.80	14.62	-13.40	-14.79	0.07	461529.28	716698.16	N 32 16 3.16	W 103 45 57.54
CHERRY CANYON	5232.20	0.14	52.91	5232.00	14.60	-13.38	-14.73	0.26	461529.30	716698.22	N 32 16 3.16	W 103 45 57.54
	5357.00	0.46	40.25	5356.80	14.09	-12.91	-14.29	0.26	461529.77	716698.66	N 32 16 3.17	W 103 45 57.53
	5451.00	2.17	356.16	5450.77	12.02	-10.85	-14.16	1.99	461531.83	716698.79	N 32 16 3.19	W 103 45 57.53
	5546.00	4.87	351.90	5545.59	6.32	-5.06	-14.85	2.85	461537.62	716698.10	N 32 16 3.24	W 103 45 57.54
	5640.00	7.08	350.88	5639.07	-3.19	4.61	-16.33	2.35	461547.29	716696.62	N 32 16 3.34	W 103 45 57.55
	5735.00	9.06	342.82	5733.13	-15.80	17.54	-19.47	2.40	461560.22	716693.48	N 32 16 3.47	W 103 45 57.59
	5830.00	9.95	332.14	5826.83	-29.64	31.94	-25.51	2.08	461574.62	716687.44	N 32 16 3.61	W 103 45 57.66
	5924.00	9.97	317.09	5919.43	-41.93	45.08	-34.85	2.76	461587.76	716678.10	N 32 16 3.74	W 103 45 57.77
	6019.00	9.74	305.83	6013.04	-51.58	55.81	-46.97	2.04	461598.49	716665.99	N 32 16 3.85	W 103 45 57.91
	6113.00	9.36	306.49	6105.73	-59.67	65.01	-59.56	0.42	461607.69	716653.39	N 32 16 3.94	W 103 45 58.05
	6208.00	9.44	310.14	6199.46	-68.20	74.63	-71.73	0.63	461617.30	716641.23	N 32 16 4.03	W 103 45 58.19
	6302.00	9.32	310.15	6292.20	-77.04	84.51	-83.44	0.13	461627.18	716629.52	N 32 16 4.13	W 103 45 58.33
	6397.00	9.50	311.16	6385.92	-86.11	94.63	-95.22	0.26	461637.30	716617.74	N 32 16 4.23	W 103 45 58.47
	6492.00	9.46	312.94	6479.63	-95.56	105.10	-106.84	0.31	461647.78	716606.12	N 32 16 4.34	W 103 45 58.60
BRUSHY CANYON	6507.59	9.44	312.89	6495.00	-97.13	106.85	-108.71	0.14	461649.52	716604.25	N 32 16 4.36	W 103 45 58.62
	6586.00	9.34	312.65	6572.36	-104.98	115.54	-118.10	0.14	461658.21	716594.85	N 32 16 4.44	W 103 45 58.73
	6680.00	8.99	310.99	6665.16	-113.97	125.52	-129.26	0.47	461668.19	716583.70	N 32 16 4.54	W 103 45 58.86
	6775.00	9.42	316.08	6758.94	-123.46	135.99	-140.25	0.97	461678.66	716572.71	N 32 16 4.65	W 103 45 58.99
	6964.00	9.69	308.40	6945.33	-142.42	157.01	-163.45	0.69	461699.68	716549.51	N 32 16 4.85	W 103 45 59.26
	7058.00	9.80	303.32	7037.97	-150.59	166.32	-176.33	0.92	461708.99	716536.63	N 32 16 4.95	W 103 45 59.41
	7248.00	12.57	294.97	7242.36	-165.37	183.93	-208.59	1.69	461726.60	716504.37	N 32 16 5.12	W 103 45 59.61

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S ° ' ")	Longitude (E/W ° ' ")
	7342.00	12.10	295.16	7316.19	-172.29	192.44	-226.78	0.50	461735.11	716486.18	N 32 16 5.21 W	103 45 59.99
	7437.00	11.32	286.25	7409.22	-177.56	199.28	-244.75	2.07	461741.95	716468.21	N 32 16 5.28 W	103 46 0.20
	7532.00	10.81	260.11	7502.51	-177.12	200.36	-262.49	5.26	461743.03	716450.48	N 32 16 5.29 W	103 46 0.41
	7626.00	10.88	252.40	7594.84	-171.47	196.17	-279.63	1.54	461738.84	716433.34	N 32 16 5.25 W	103 46 0.61
	7721.00	9.57	250.87	7688.32	-164.81	190.87	-295.64	1.41	461733.54	716417.33	N 32 16 5.20 W	103 46 0.79
	7921.00	9.92	254.49	7885.44	-152.03	180.81	-327.94	0.35	461723.48	716385.02	N 32 16 5.10 W	103 46 1.17
	8004.00	10.01	254.16	7967.19	-146.97	176.93	-341.77	0.13	461719.60	716371.20	N 32 16 5.06 W	103 46 1.33
	8099.00	9.71	253.88	8060.78	-141.17	172.45	-357.41	0.32	461715.12	716355.56	N 32 16 5.02 W	103 46 1.52
BONE SPRING	8196.57	9.45	258.15	8157.00	-135.90	168.52	-373.16	0.77	461711.19	716339.81	N 32 16 4.98 W	103 46 1.70
	8287.00	9.26	262.29	8246.22	-132.17	166.02	-387.63	0.77	461708.69	716325.34	N 32 16 4.96 W	103 46 1.87
	8381.00	8.90	275.71	8339.06	-130.62	165.73	-402.37	2.28	461708.40	716310.61	N 32 16 4.95 W	103 46 2.04
	8476.00	9.06	282.78	8432.89	-131.74	168.12	-416.97	1.17	461710.79	716296.00	N 32 16 4.98 W	103 46 2.21
	8571.00	9.36	296.03	8526.68	-135.55	173.16	-431.21	2.25	461715.83	716281.76	N 32 16 5.03 W	103 46 2.37
	8771.00	9.74	282.28	8723.93	-143.57	183.90	-462.36	1.15	461726.57	716250.62	N 32 16 5.14 W	103 46 2.74
	8949.00	9.44	276.72	8899.45	-145.96	188.81	-491.57	0.55	461731.48	716221.41	N 32 16 5.19 W	103 46 3.08
	9139.00	10.05	276.63	9086.71	-146.95	192.55	-523.51	0.32	461735.22	716189.47	N 32 16 5.22 W	103 46 3.45
	9233.00	10.72	270.45	9179.17	-146.51	193.56	-540.40	1.38	461736.23	716172.58	N 32 16 5.24 W	103 46 3.65
BONE SPRING 1ST	9271.49	10.51	266.94	9217.00	-145.74	193.40	-547.49	1.77	461736.07	716165.49	N 32 16 5.23 W	103 46 3.73
	9422.00	10.10	252.22	9365.11	-138.74	188.64	-573.77	1.77	461731.31	716139.21	N 32 16 5.19 W	103 46 4.03
	9611.00	10.02	245.49	9551.21	-124.27	176.76	-604.51	0.62	461719.43	716108.47	N 32 16 5.07 W	103 46 4.39
	9800.00	9.37	259.95	9737.54	-112.22	167.25	-634.63	1.33	461709.92	716078.36	N 32 16 4.98 W	103 46 4.74
BONE SPRING 2ND	9873.49	9.81	264.15	9810.00	-109.50	165.57	-646.75	1.13	461708.24	716066.24	N 32 16 4.96 W	103 46 4.89
	9895.00	9.95	265.31	9831.19	-108.85	165.23	-650.42	1.13	461707.90	716062.57	N 32 16 4.96 W	103 46 4.93
	9990.00	10.25	271.80	9924.72	-107.02	164.82	-667.05	1.24	461707.49	716045.94	N 32 16 4.96 W	103 46 5.12
	10084.00	10.38	273.02	10017.20	-106.28	165.53	-683.87	0.27	461708.20	716029.12	N 32 16 4.97 W	103 46 5.32
	10273.00	9.74	257.01	10203.33	-100.80	162.83	-716.45	1.51	461705.51	715996.54	N 32 16 4.94 W	103 46 5.70
	10462.00	9.65	272.70	10389.67	-95.27	159.99	-747.86	1.39	461702.66	715965.13	N 32 16 4.91 W	103 46 6.06
	10652.00	9.69	280.70	10576.98	-96.26	163.71	-779.48	0.71	461706.38	715933.51	N 32 16 4.95 W	103 46 6.43
	10841.00	10.15	276.89	10763.15	-98.44	168.66	-811.64	0.42	461711.33	715901.35	N 32 16 5.00 W	103 46 6.81
KOP Actual	11031.00	9.78	275.05	10950.29	-99.05	172.09	-844.34	0.26	461714.76	715868.66	N 32 16 5.04 W	103 46 7.19
	11114.00	8.29	286.80	11032.26	-100.30	174.44	-857.09	2.85	461717.11	715855.91	N 32 16 5.06 W	103 46 7.33
BONE SPRING 3RD	11117.78	8.37	284.35	11036.00	-100.40	174.58	-857.62	9.65	461717.25	715855.38	N 32 16 5.06 W	103 46 7.34
	11229.00	15.12	240.58	11145.02	-93.52	169.45	-878.16	9.65	461712.12	715834.84	N 32 16 5.01 W	103 46 7.58
	11323.00	23.13	201.08	11234.11	-68.74	146.07	-895.57	15.74	461688.74	715817.43	N 32 16 4.78 W	103 46 7.78
	11418.00	30.65	186.04	11318.88	-26.50	104.47	-904.86	10.62	461647.15	715808.14	N 32 16 4.37 W	103 46 7.90
	11512.00	42.93	180.71	11394.03	29.61	48.41	-907.79	13.49	461591.08	715805.21	N 32 16 3.82 W	103 46 7.93
	11606.00	51.00	179.20	11458.13	98.00	-20.24	-907.67	8.66	461522.44	715805.33	N 32 16 3.14 W	103 46 7.94
Wolfcamp Intersection WOLF CAMP	11659.93	53.89	179.53	11491.00	140.55	-62.99	-907.20	5.38	461479.69	715805.80	N 32 16 2.72 W	103 46 7.93
	11701.00	56.09	179.76	11514.56	174.04	-96.62	-906.99	5.38	461446.06	715806.01	N 32 16 2.38 W	103 46 7.93
330°FNL Crossed	11723.00	58.61	180.46	11526.43	192.50	-115.14	-907.03	11.77	461427.54	715805.97	N 32 16 2.20 W	103 46 7.93
	11795.00	66.88	182.54	11559.37	256.33	-179.07	-908.75	11.77	461363.62	715804.25	N 32 16 1.57 W	103 46 7.96
	11889.00	70.99	179.84	11593.16	343.83	-266.74	-910.54	5.13	461275.96	715802.46	N 32 16 0.70 W	103 46 7.98
	11984.00	78.35	177.26	11618.26	434.81	-358.26	-908.19	8.18	461184.44	715804.81	N 32 15 59.79 W	103 46 7.96
	12078.00	90.95	180.17	11627.01	527.66	-451.63	-906.12	13.75	461091.08	715806.88	N 32 15 58.87 W	103 46 7.94
	12125.00	91.47	179.62	11626.02	574.47	-498.61	-906.03	1.61	461044.09	715806.97	N 32 15 58.41 W	103 46 7.95
	12301.00	89.48	178.89	11624.56	749.59	-674.58	-903.75	1.20	460868.14	715809.26	N 32 15 56.66 W	103 46 7.93
	12395.00	90.48	179.24	11624.59	843.10	-768.57	-902.21	1.13	460774.15	715810.79	N 32 15 55.73 W	103 46 7.92
	12490.00	89.24	179.47	11624.82	937.65	-863.56	-901.14	1.33	460679.17	715811.86	N 32 15 54.79 W	103 46 7.91
	12584.00	86.80	179.23	11628.07	1031.15	-957.49	-900.08	2.61	460585.24	715812.92	N 32 15 53.86 W	103 46 7.90
	12679.00	86.73	179.48	11633.43	1125.55	-1052.33	-899.01	0.27	460490.41	715813.99	N 32 15 52.93 W	103 46 7.90
	12773.00	86.62	180.05	11638.88	1219.01	-1146.18	-898.62	0.62	460396.57	715814.38	N 32 15 52.00 W	103 46 7.90
	12867.00	87.65	180.01	11643.58	1312.55	-1240.06	-898.67	1.10	460302.70	715814.33	N 32 15 51.07 W	103 46 7.91
	12989.00	89.96	179.94	11646.13	1434.06	-1362.02	-898.62	1.89	460180.74	715814.38	N 32 15 49.86 W	103 46 7.91
	13056.00	89.51	179.39	11646.44	1500.78	-1429.02	-898.23	1.06	460113.74	715814.77	N 32 15 49.20 W	103 46 7.91
	13150.00	90.23	180.30	11646.65	1594.41	-1523.02	-897.97	1.23	460019.75	715815.03	N 32 15 48.27 W	103 46 7.91
	13245.00	90.82	180.84	11645.78	1689.13	-1618.01	-898.92	0.84	459924.77	715814.08	N 32 15 47.33 W	103 46 7.93
	13339.00	89.86	179.58	11645.22	1782.81	-1712.00	-899.26	1.69	459830.78	715813.74	N 32 15 46.40 W	103 46 7.94
	13433.00	90.82	180.50	11644.66	1876.46	-1806.00	-899.33	1.41	459736.79	715813.67	N 32 15 45.47 W	103 46 7.95
	13528.00	90.48	180.42	11643.59	1971.17	-1900.99	-900.09	0.37	459641.80	715812.91	N 32 15 44.53 W	103 46 7.96
	13622.00	89.44	180.46	11643.65	2064.88	-1994.99	-900.81	1.11	459547.81	715812.19	N 32 15 43.60 W	103 46 7.98
	13717.00	88.69	180.49	11645.20	2159.58	-2089.97	-901.60	0.79	459452.83	715811.40	N 32 15 42.66 W	103 46 7.99
	13811.00	88.79	180.69	11647.27	2253.29	-2183.94	-902.57	0.24	459358.87	715810.43	N 32 15 41.73 W	103 46 8.01
	13905.00	88.58	179.96	11649.43	2346.96	-2277.91	-903.10	0.81	459264.90	715809.90	N 32 15 40.80 W	103 46 8.02
	14000.00	90.65	180.12	11650.06	2441.61	-2372.91	-903.17	2.19	459169.91	715809.83	N 32 15 39.86 W	103 46 8.03
	14094.00	90.44	180.16	11649.17	2535.28	-2466.90	-903.40	0.23	459075.92	715809.60	N 32 15 38.93 W	103 46 8.04
	14188.00	89.13	180.30	11649.52	2628.96	-2560.90	-903.78	1.40	458981.93	715809.23	N 32 15 38.00 W	103 46 8.05
	14282.00	89.34	180.42	11650.78	2722.66	-2654.89	-904.37	0.26	458887.95	715808.64	N 32 15 37.07 W	103 46 8.06
	14376.00	90.96	180.35	11650.53	2816.36	-2748.88	-905.00	1.73	458793.96	715808.00	N 32 15 36.14 W	103 46 8.07
	14471.00	90.85	180.44	11649.03	2911.05	-2843.87	-905.65	0.15	458698.98	715807.35	N 32 15 35.20 W	103 46 8.08
	14565.00	89.51	180.29	11648.74	3004.75	-2937.86	-906.25	1.43	458604.99	715806.75	N 32 15 34.27 W	103 46 8.10
	14753.00	89.48	180.38	11650.39	3192.14	-3125.85	-907.35	0.05	458417.01	715805.65	N 32 15 32.41 W	103 46 8.12
	14848.00	89.96	180.23	11650.86	3286.83	-3220.85	-907.86	0.53	458322.02	715805.15	N 32 15 31.47 W	103 46 8.13
	14942.00	90.17	179.80	11650.75	3380.49	-3314.85	-907.88	0.51	458228.02	715805.12	N 32 15 30.54 W	103 46 8.14
	15037.00	91.44	180.34	11649.42	3475.14	-3409.84	-908.00	1.45	458133.04	715805.01	N 32 15 29.60 W	103 46 8.15
	15131.00	91.27	180.25	11647.19	3568.81	-3503.81	-908.48	0.20	458039.07	715804.52	N 32 15 28.67 W	103 46 8.16
	15226.00	91.03	180.29	11645.29	3663.47	-3598.79	-908.93	0.26	457944.10	715804.07	N 32 15 27.73 W	103 46 8.17
	15320.00	90.96	181.11	11643.65								

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S ° ' ")	Longitude (E/W ° ' ")
	18248.00	89.65	178.40	11638.40	6671.58	-6619.77	-888.54	1.52	454923.30	715824.46	N 32 14 57.84	W 103 46 8.12
	18343.00	90.75	178.86	11638.07	6766.00	-6714.74	-886.27	1.26	454828.33	715826.73	N 32 14 56.90	W 103 46 8.10
	18531.00	89.31	178.86	11637.97	6952.95	-6902.69	-882.53	0.77	454640.38	715830.47	N 32 14 55.04	W 103 46 8.06
	18720.00	88.14	178.03	11642.18	7140.69	-7091.57	-877.40	0.76	454451.52	715835.60	N 32 14 53.17	W 103 46 8.02
	18909.00	91.20	178.85	11643.26	7328.46	-7280.48	-872.26	1.68	454262.62	715840.74	N 32 14 51.30	W 103 46 7.97
	19098.00	90.03	178.69	11641.23	7516.35	-7469.42	-868.20	0.62	454073.69	715844.80	N 32 14 49.43	W 103 46 7.93
	19193.00	89.03	178.41	11642.01	7610.76	-7564.38	-865.80	1.09	453978.73	715847.20	N 32 14 48.49	W 103 46 7.91
	19382.00	88.79	178.39	11645.61	7798.51	-7753.28	-860.52	0.13	453789.85	715852.48	N 32 14 46.62	W 103 46 7.86
	19572.00	89.51	178.65	11648.43	7987.30	-7943.19	-855.62	0.40	453599.95	715857.38	N 32 14 44.74	W 103 46 7.81
	19761.00	90.92	178.77	11647.72	8175.19	-8132.14	-851.36	0.75	453411.01	715861.64	N 32 14 42.87	W 103 46 7.78
	19950.00	91.95	179.95	11642.99	8363.23	-8321.06	-849.25	0.83	453222.10	715863.75	N 32 14 41.00	W 103 46 7.76
	20045.00	90.44	179.27	11641.00	8457.80	-8416.03	-848.60	1.74	453127.13	715864.39	N 32 14 40.06	W 103 46 7.76
	20233.00	90.37	179.20	11639.68	8644.87	-8604.01	-846.09	0.05	452939.17	715866.90	N 32 14 38.20	W 103 46 7.74
	20433.00	88.58	178.92	11641.51	8843.81	-8803.97	-842.81	0.91	452739.22	715870.18	N 32 14 36.22	W 103 46 7.72
	20518.00	89.65	179.12	11642.82	8928.35	-8888.94	-841.36	1.28	452654.25	715871.64	N 32 14 35.38	W 103 46 7.71
	20706.00	90.92	178.38	11641.89	9115.25	-9076.89	-837.26	0.78	452466.31	715875.74	N 32 14 33.52	W 103 46 7.67
	20896.00	90.54	180.80	11639.46	9304.40	-9266.86	-835.90	1.29	452276.36	715877.10	N 32 14 31.64	W 103 46 7.67
	20990.00	89.34	180.48	11639.56	9398.14	-9360.85	-836.95	1.32	452182.37	715876.05	N 32 14 30.71	W 103 46 7.68
	21180.00	89.99	180.86	11640.67	9587.61	-9550.83	-839.17	0.40	451992.40	715873.83	N 32 14 28.83	W 103 46 7.72
	21274.00	89.38	181.14	11641.19	9681.39	-9644.81	-840.81	0.71	451898.42	715872.19	N 32 14 27.90	W 103 46 7.75
	21464.00	90.20	181.84	11641.89	9871.05	-9834.75	-845.75	0.57	451708.50	715867.25	N 32 14 26.02	W 103 46 7.82
330'FSL Crossed	21652.00	90.13	181.03	11641.35	10058.70	-10022.68	-850.47	0.43	451520.57	715862.53	N 32 14 24.16	W 103 46 7.88
	21653.00	90.13	181.03	11641.34	10059.69	-10023.68	-850.49	0.43	451519.57	715862.51	N 32 14 24.15	W 103 46 7.88
Final MWD	21700.00	89.58	180.64	11641.46	10106.57	-10070.68	-851.17	1.43	451472.58	715861.83	N 32 14 23.69	W 103 46 7.89
Proj to TD	21747.00	89.58	180.64	11641.81	10153.44	-10117.68	-851.70	0.00	451425.59	715861.30	N 32 14 23.22	W 103 46 7.90

Survey Type: Def Survey

Survey Error Model: ISCWSA Rev 0 *** 3-D 95.000% Confidence 2.7955 sigma
Survey Program:

Description	Part	MD From (ft)	MD To (ft)	EOU Freq (ft)	Hole Size	Casing Diameter (in)	Survey Tool Type	Borehole / Survey
	1	0.000	26.500	1/98.425	30.000	30.000	NAL_NSG+MSHOT-Depth Only	Original Borehole / Oxy Platinum MDP1 34-3 Federal Com 177H Gyro + MWD 0-21747'MD
	1	26.500	26.500	Act Stns	30.000	30.000	NAL_NSG+MSHOT-Depth Only	Original Borehole / Oxy Platinum MDP1 34-3 Federal Com 177H Gyro + MWD 0-21747'MD
	1	26.500	610.500	Act Stns	30.000	30.000	NAL_NSG+MSHOT	Original Borehole / Oxy Platinum MDP1 34-3 Federal Com 177H
	1	610.500	21747.000	Act Stns	30.000	30.000	NAL_MWD_IFR1+MS	Original Borehole / Oxy Platinum MDP1 34-3 Federal Com 177H



Occidental Oil and Gas Corporation
ATTN: Amjad Abdelrahman
5 Greenway Plaza, Suite 110
Houston, TX 77046
713-366-5198
amjad_abdelrahman@oxy.com

May 17, 2019

Mr. Leonard Lowe
New Mexico Oil Conservation Division
1220 South Francis Drive
Santa Fe, New Mexico 87505

RE: ***Application for Nonstandard Location—Engineering Justification
OXY USA Inc.
Platinum MDP1 34-3 Federal Com 177H
T23S R31E Section 27 – Units L, K, M and N, Eddy County***

Dear Mr. Lowe:

Oxy USA Inc. respectfully seeks approval for a non-standard location, decreasing the first take point for Platinum MDP1 33-4 Federal Com 177H in the Wolfcamp formation of the Purple Sage Pool from 330 feet to 100 feet. It is Oxy's responsibility as a prudent operator to maximize lateral length and minimize reserves left in the ground. Decreasing the first take point will increase this well's effective lateral length by 230 feet, and increase the estimated ultimate recovery of the well by approximately 5%. Any increase in first and last take point would result in untapped reserves left in the reservoir, and waste of a resource that would not be developed otherwise.

Sincerely,

Amjad Abdelrahman, P.E.
Sr. Reservoir Engineer



OXY USA Inc.
A subsidiary of Occidental Petroleum Corporation

5 Greenway Plaza, Suite 110, Houston TX 77046
PO Box 27757, Houston TX 77227-7757

Matthew Cole Land Negotiator Advisor
Office: 713.366.5928
E-mail: Matthew_Cole@oxy.com

September 23, 2019

DELIVERED VIA E-MAIL

TO: WORKING INTEREST OWNERS

Re: **Request of Waiver of Objection and Hearing for NSL Applications**
Platinum MDP1 34-3 Fed Com #177H
(API: 30-015-46046)
SHL- 220' FNL; 2557' FWL – Sec 34, T23S, R31E
BHL- 229' FSL; 1706' FWL – Sec 3, T24S, R31E

To Whom it May Concern:

This is to advise you that OXY USA Inc., ("OXY"), is filing applications with the New Mexico Oil Conservation Division, ("NMOCD"), seeking approval for Non-standard location for the above mentioned well. For your review, please find attached a copy of the applications. Any objections or request of a hearing regarding these applications must be submitted to the NMOCD Santa Fe office within 20 days from the date of this letter.

In an effort to expedite the approval of OXY's applications, we respectfully request your signature to a waiver of objection or request of hearing for OXY's applications. Should you be in agreement of such waiver, please indicate below and return a copy of this letter to me through email.

Your earliest attention to this matter is greatly appreciated. Please contact me should you have any questions or require any additional information. Thank you in advance for your time.

Very truly yours,

OXY USA Inc.

Matthew Cole
Land Negotiator Advisor
Dir: 713-366-5928
Email: Matthew_Cole @oxy.com

Enclosures

Devon Energy Production Company, L.P.

X Waives objection to and request of hearing for the Platinum MDP1 34-3 Fed Com #177H NSL application.

By:

Name: Lindsey Miles

Title: Land Manager

Date: 9/25/19

Lowe, Leonard, EMNRD

From: Chapman, Sarah E <Sarah_Chapman@oxy.com>
Sent: Thursday, September 26, 2019 6:27 AM
To: Lowe, Leonard, EMNRD
Cc: Messer, Emily J; Morris, Justin C
Subject: [EXT] OXY USA Inc - Platinum MDP1 34-3 Federal Com 177H Waiver Received
Attachments: Platnim MDP1 34-3 Fed Com 177H NSL Waiver.pdf

Importance: High

Good morning Leonard,
We have received the waiver from Devon for our NSL application for the above referenced well.
Is this all you need to process?

Please let me know if there is anything else you need from me.
Regards,

Sarah Chapman

Regulatory Specialist | Permian Resources – New Mexico
Office: (713) 350-4997 | 29.097 | Cell: (281) 642-5503
Email: Sarah_Chapman@oxy.com