

C-104 Submit Electronically Via OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024
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REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

Section 1 - Operator and Well Information

Submittal Type: ☐ Test Allowable (C-104RT) ☒ New Well (C-104NW) ☐ Recomplete (C-104RC) ☐ Pay Add (C-104RC) ☐ Amended	
Operator Name: OXY USA INC	OGRID: 16696
Property Name and Well Number: CORRAL GORGE 12-13 FEDERAL COM 71H	Property Code: 328295
Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☒ Federal	API Number: 30-0 15-47186
Pool Name: PIERCE CROSSING; BONE SPRING, EAST	Pool Code: 96473

Section 2 – Surface Location

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
C	12	25S	29E		649N	1938W	32.150196	103.940341	EDDY

Section 3 – Completion Information

Producing Method	Ready Date	Perforations MD	Perforations TVD
Gas lift	07/14/24	10019'-19880'MD	9506'-9529'TVD

Section 4 – Action IDs for Submissions and Order Numbers

List Action IDs for Drilling Sundries	Was an Order required / needed (Y/N), if yes list Order number:
C-104 RT Action ID (if C-104NW):	Communitization Agreement ☐ Yes ☒ No, Order No.
Surface Casing Action ID: 362457	Unit: ☐ Yes ☒ No, Order No.
Intermediate 1 Casing Action ID: 362457	Compulsory Pooling: ☐ Yes ☒ No, Order No.
Intermediate 2 Casing Action ID:	Down Hole Commingling: ☐ Yes ☒ No, Order No.
Production Casing Action ID: 362457	Surface Commingling: ☒ Yes ☐ No, Order No. PLC-934
All casing was pressure tested in accordance with NMAC ☒ Yes ☐ No	Non-standard Location: ☐ Yes ☒ No ☐ Common ownership Order No.
Liner 1 Action ID: NA	Non-standard Proration: ☐ Yes ☒ No, Order No.
Casing was installed prior to OCD's Action ID system (Y/N): N	Simultaneous Dedication: ☐ Yes ☒ No, Order No.

Section 5 - Operator Signature and Certification

☒ I hereby certify that the required Water Use Report has been, or will be, submitted for this well's completion.	
☒ I hereby certify that the required Fracfocus disclosure has been, or will be, submitted for this well's completion.	
☒ I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.	
Name Jana Mendiola	<i>Jana Mendiola</i>
Title Regulatory Advisor	Date 10/02/24

C-102 Submit Electronically Via OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024	
		Submittal Type:	☐ Initial Submittal
			☐ Amended Report
		☒ As Drilled	

WELL LOCATION INFORMATION

API Number 30-015-47186	Pool Code 96473	Pool Name Pierce Crossing; Bone Spring, East
Property Code 328295	Property Name CORRAL GORGE 12-13 FED COM	Well Number 71H
OGRID No. 1 6 6 9 6	Operator Name OXY USA INC.	Ground Level Elevation 3122.4'
Surface Owner: ☒ State ☐ Fee ☐ Tribal ☐ Federal		Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☒ Federal

Surface Location

UL C	Section 12	Township 25S	Range 29E	Lot	Ft. from N/S 649 NORTH	Ft. from E/W 1,938 WEST	Latitude (NAD 83) 32.150196°	Longitude (NAD 83) -103.940341°	County EDDY
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Bottom Hole Location

UL M	Section 13	Township 25S	Range 29E	Lot	Ft. from N/S 24 SOUTH	Ft. from E/W 448 WEST	Latitude (NAD 83) 32.122816°	Longitude (NAD 83) -103.945110°	County EDDY
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Dedicated Acres 320	Infill or Defining Well	Defining Well API	Overlapping Spacing Unit (Y/N)	Consolidation Code
Order Numbers.		Well setbacks are under Common Ownership: ☐ Yes ☐ No		

Kick Off Point (KOP)

UL D	Section 12	Township 25S	Range 29E	Lot	Ft. from N/S 66 NORTH	Ft. from E/W 999 WEST	Latitude (NAD 83) 32.151780°	Longitude (NAD 83) -103.943382°	County EDDY
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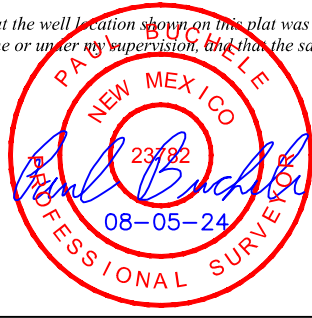
First Take Point (FTP)

UL D	Section 12	Township 25S	Range 29E	Lot	Ft. from N/S 621 NORTH	Ft. from E/W 707 WEST	Latitude (NAD 83) 32.150248°	Longitude (NAD 83) -103.944318°	County EDDY
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Last Take Point (LTP)

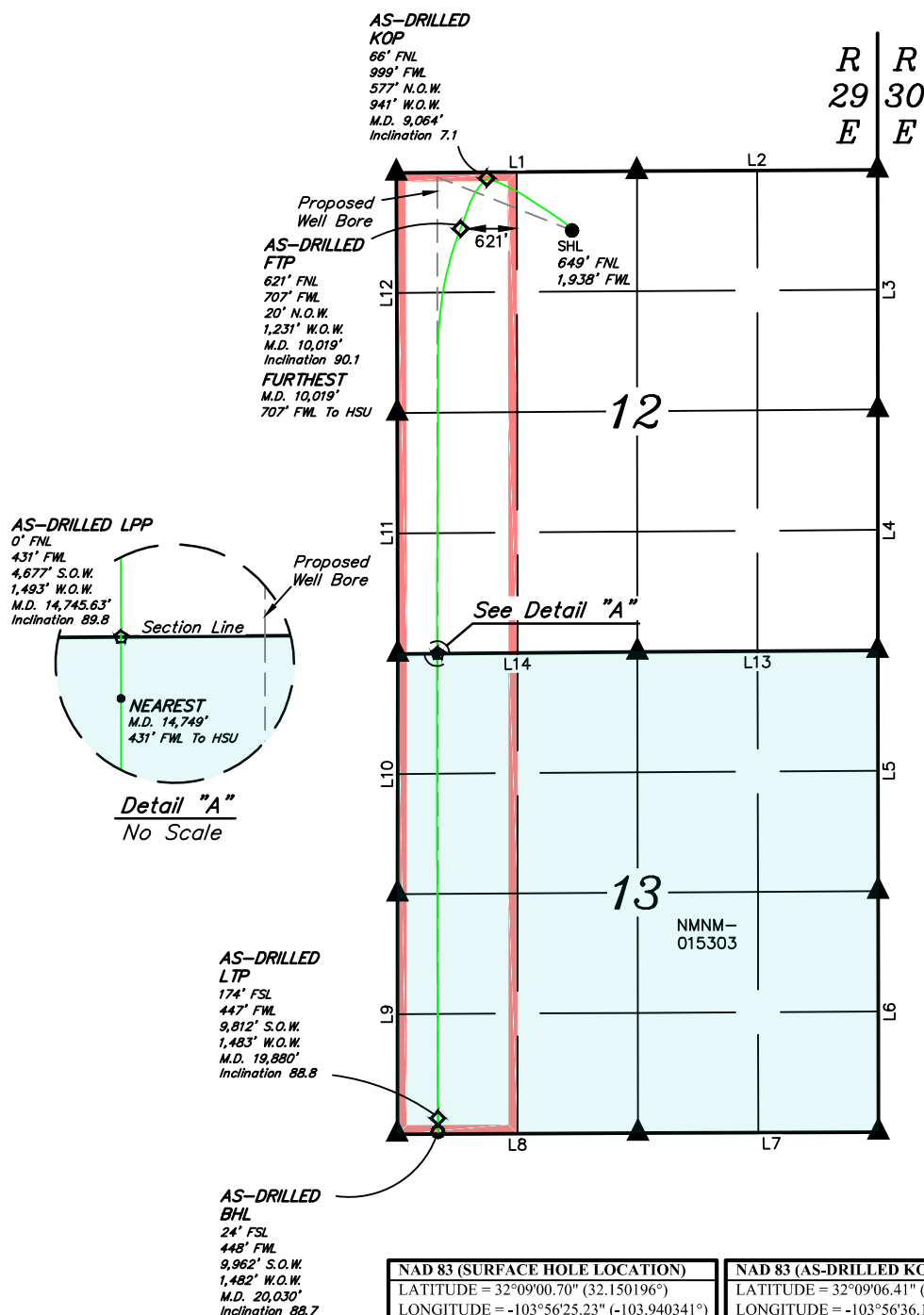
UL M	Section 13	Township 25S	Range 29E	Lot	Ft. from N/S 174 SOUTH	Ft. from E/W 447 WEST	Latitude (NAD 83) 32.123228°	Longitude (NAD 83) -103.945112°	County EDDY
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Unitized Area or Area of Uniform Interest	Spacing Unit Type ☒ Horizontal ☐ Vertical	Ground Floor Elevation:
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OPERATOR CERTIFICATIONS <i>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and, if the well is a vertical or directional well, 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 a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</i> <i>If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.</i> <i>Jana Mendiola</i> 10/02/24 Signature _____ Date _____ Jana Mendiola Printed Name _____ janalyn_mendiola@oxy.com Email Address _____	SURVEYOR CERTIFICATIONS <i>I hereby certify that the well location shown on this plat was plotted from the 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.</i>  Signature and Seal of Professional Surveyor _____ 23782 August 10, 2023 Certificate Number _____ Date of Survey _____
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Note: 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.

Property Name CORRAL GORGE 12-13 FED COM	Well Number 71H	Drawn By D.P. 08-05-24	Revised By
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LINE TABLE		
LINE	DIRECTION	LENGTH
L1	S89°37'24"W	2657.23'
L2	S89°39'34"W	2658.17'
L3	N00°04'46"W	2646.95'
L4	N00°02'30"E	2662.95'
L5	N00°06'33"W	2661.12'
L6	N00°05'17"W	2660.88'
L7	S89°43'54"W	2658.35'
L8	S89°43'46"W	2657.66'
L9	N00°03'31"E	2654.12'
L10	N00°03'48"E	2652.67'
L11	N00°10'06"W	2662.50'
L12	N00°10'27"W	2654.36'
L13	S89°37'52"W	2654.54'
L14	S89°30'00"W	2646.75'

NOTE:

- Distances referenced on plat to section lines are perpendicular.
- Basis of Bearings is a Transverse Mercator Projection with a Central Meridian of W103°53'00" (NAD 83)
- As-Drilled well head has not been field verified.
- Well Bore data provided by Oxy USA Inc.
- Colored areas within section lines represent oil & gas leases.

- = SURFACE HOLE LOCATION
- ◇ = AS-DRILLED KICK OFF POINT/TAKE POINTS
- ☆ = AS-DRILLED LEASE PENETRATION POINT
- = AS-DRILLED BOTTOM HOLE LOCATION
- ▲ = SECTION CORNER LOCATED
- = HORIZONTAL SPACING UNIT
- = AS-DRILLED WELL BORE
- N.O.W. = NORTH OF WELL
- S.O.W. = SOUTH OF WELL
- W.O.W. = WEST OF WELL



APPROXIMATE WELL BORE MEASURED DEPTH DISTANCE FROM FTP TO LTP	
TRACT	DISTANCE
FEE	4,726.63'
NMNM-015303	5,134.37'
TOTAL	9,861.00'

NAD 83 (SURFACE HOLE LOCATION) LATITUDE = 32°09'00.70" (32.150196°) LONGITUDE = -103°56'25.23" (-103.940341°) NAD 27 (SURFACE HOLE LOCATION) LATITUDE = 32°09'00.26" (32.150072°) LONGITUDE = -103°56'23.48" (-103.939856°) STATE PLANE NAD 83 (N.M. EAST) N: 418598.50' E: 662961.90' STATE PLANE NAD 27 (N.M. EAST) N: 418540.12' E: 621777.23'	NAD 83 (AS-DRILLED KOP) LATITUDE = 32°09'06.41" (32.151780°) LONGITUDE = -103°56'36.17" (-103.943382°) NAD 27 (AS-DRILLED KOP) LATITUDE = 32°09'05.96" (32.151657°) LONGITUDE = -103°56'34.43" (-103.942897°) STATE PLANE NAD 83 (N.M. EAST) N: 419171.59' E: 662018.71' STATE PLANE NAD 27 (N.M. EAST) N: 419113.20' E: 620834.06'	NAD 83 (AS-DRILLED FTP) LATITUDE = 32°09'00.89" (32.150248°) LONGITUDE = -103°56'39.54" (-103.944318°) NAD 27 (AS-DRILLED FTP) LATITUDE = 32°09'00.45" (32.150124°) LONGITUDE = -103°56'37.80" (-103.943833°) STATE PLANE NAD 83 (N.M. EAST) N: 418613.03' E: 661731.02' STATE PLANE NAD 27 (N.M. EAST) N: 418554.64' E: 620546.36'
NAD 83 (AS-DRILLED LPP) LATITUDE = 32°08'14.42" (32.137340°) LONGITUDE = -103°56'42.55" (-103.945154°) NAD 27 (AS-DRILLED LPP) LATITUDE = 32°08'13.98" (32.137216°) LONGITUDE = -103°56'40.81" (-103.944669°) STATE PLANE NAD 83 (N.M. EAST) N: 413916.47' E: 661489.19' STATE PLANE NAD 27 (N.M. EAST) N: 413858.18' E: 620304.41'	NAD 83 (AS-DRILLED LTP) LATITUDE = 32°07'23.62" (32.123228°) LONGITUDE = -103°56'42.40" (-103.945112°) NAD 27 (AS-DRILLED LTP) LATITUDE = 32°07'23.17" (32.123104°) LONGITUDE = -103°56'40.66" (-103.944628°) STATE PLANE NAD 83 (N.M. EAST) N: 408782.82' E: 661520.56' STATE PLANE NAD 27 (N.M. EAST) N: 408724.64' E: 620335.64'	NAD 83 (AS-DRILLED BHL) LATITUDE = 32°07'22.14" (32.122816°) LONGITUDE = -103°56'42.40" (-103.945110°) NAD 27 (AS-DRILLED BHL) LATITUDE = 32°07'21.69" (32.122692°) LONGITUDE = -103°56'40.66" (-103.944626°) STATE PLANE NAD 83 (N.M. EAST) N: 408632.87' E: 661521.67' STATE PLANE NAD 27 (N.M. EAST) N: 408574.70' E: 620336.74'



Oxy USA Inc.

Location: Eddy County, NM

Field: Pierce Crossing; Bone Spring, East

Facility: Corral Gorge 12-13 Federal Com Pad

Slot: Corral Gorge 12-13 Fed Com 71H

Well: Corral Gorge 12-13 Fed Com 71H

Wellbore: Corral Gorge 12-13 Fed Com 71H AWB



Plot reference wellpath is Corral Gorge 12-13 Fed Com 71H Rev-A.0	Grid System: NAD83 / TM New Mexico SP, Eastern Zone (3001), US feet
True vertical depths are referenced to H&P 423 (KB)	North Reference: Grid north
Reference wellpath measured depths are referenced to H&P 423 (KB)	Scale: True distance
H&P 423 (KB) to Mean Sea Level: 3148.4 feet	Coordinates are in feet referenced to Slot
Mean Sea Level to Ground level (At Slot: Corral Gorge 12-13 Fed Com 71H): -3122.4 feet	Depths are in feet
Offset wellpath MDs are referenced to each path's default MD datum	Created by: moyagusa on 2024-04-09; Database: WA, HOU, Midland, Defn

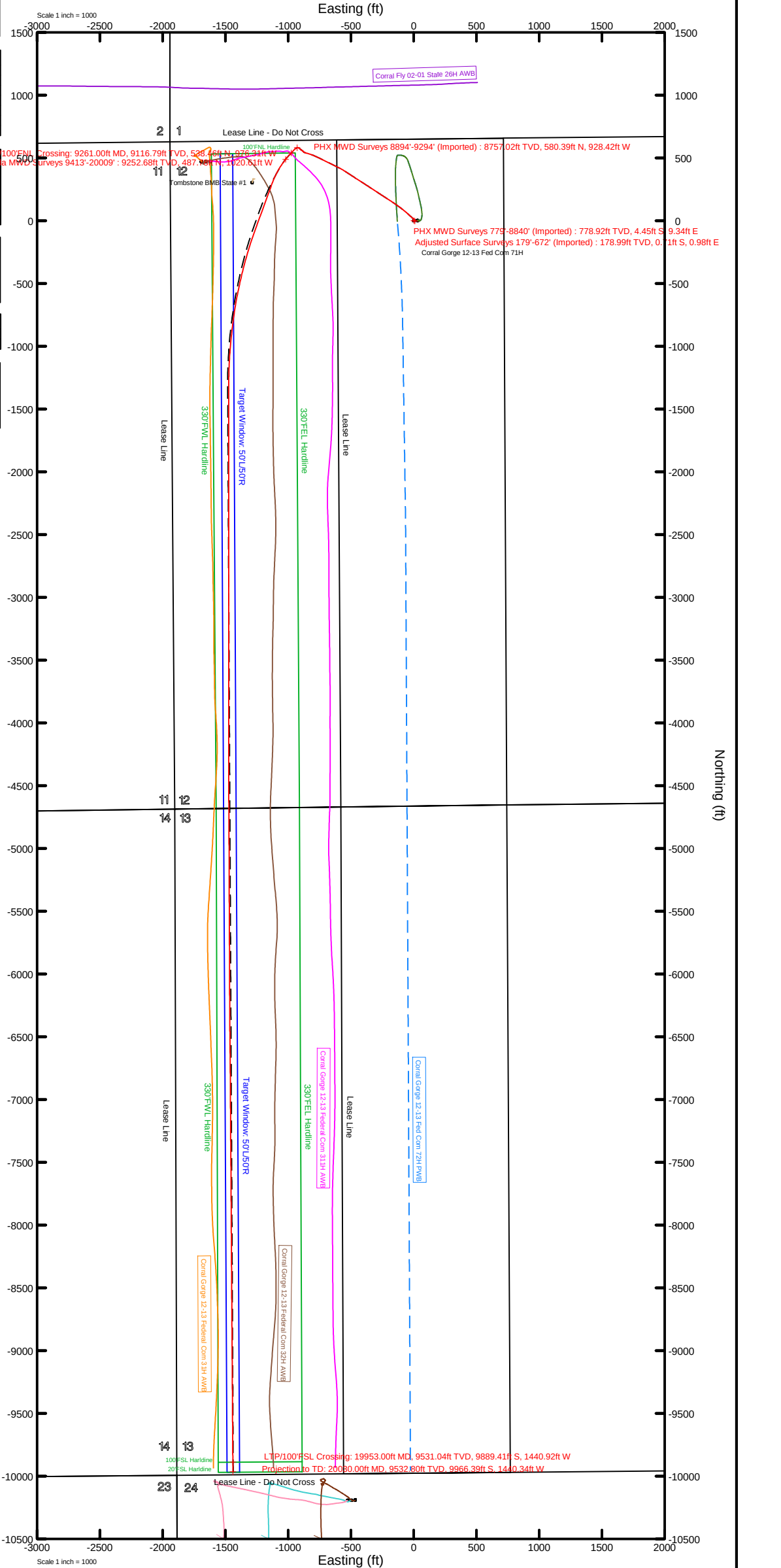
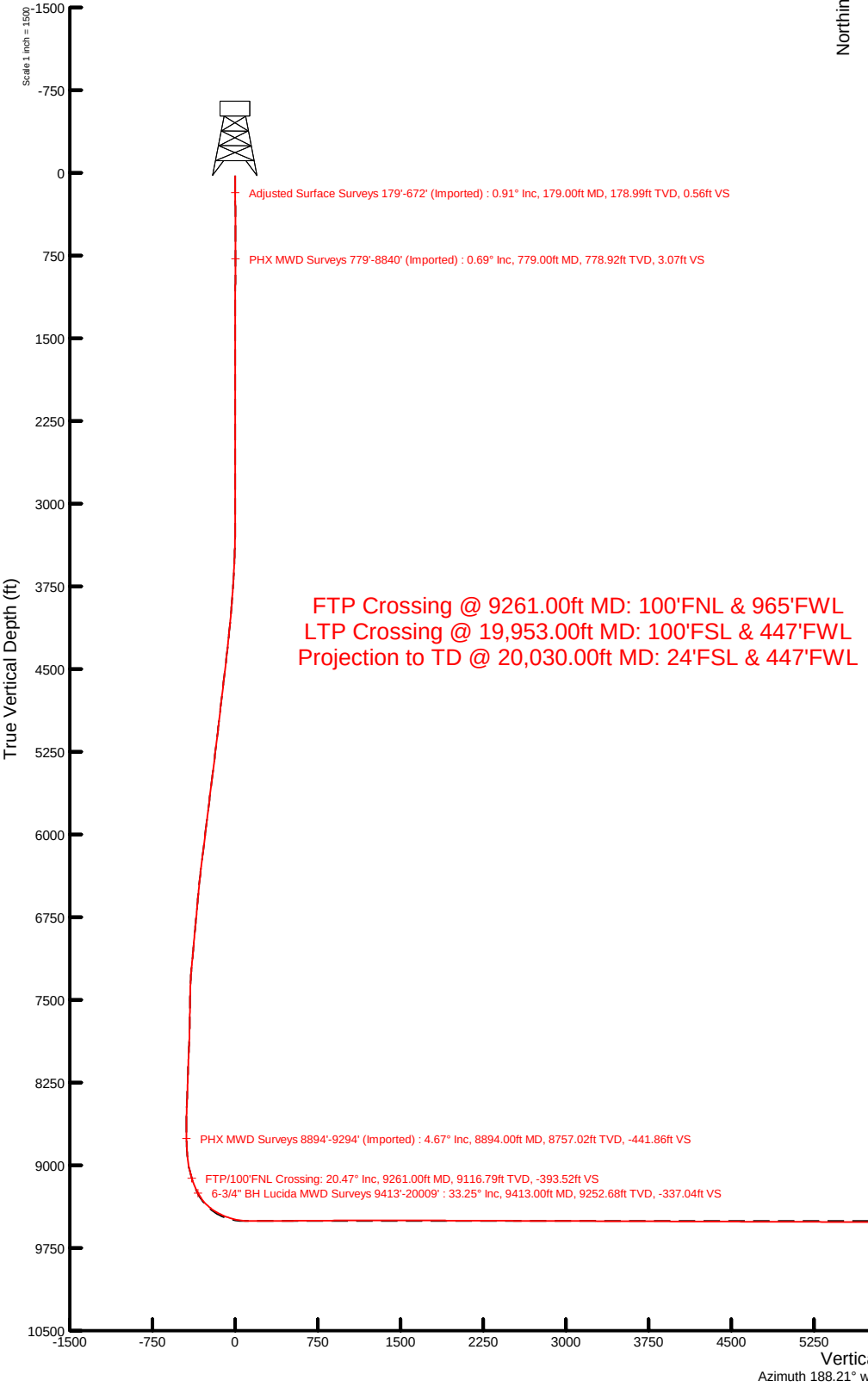
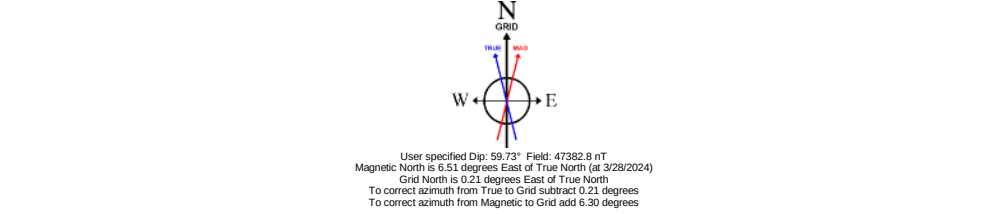
Location Information					
Facility Name		Grid East (US ft)	Grid North (US ft)	Latitude	Longitude
Corral Gorge 12-13 Federal Com Pad		666110.300	418919.700	32°09'3.7675"N	103°55'48.5905"W
Slot	Local N (ft)	Local E (ft)	Grid East (US ft)	Grid North (US ft)	Latitude
Corral Gorge 12-13 Fed Com 71H	-321.22	-3148.64	662961.900	418998.500	32°09'0.7041"N
H&P 423 (KB) to Ground level (At Slot: Corral Gorge 12-13 Fed Com 71H)				26ft	
Mean Sea Level to Ground level (At Slot: Corral Gorge 12-13 Fed Com 71H)				-3122.4ft	
H&P 423 (KB) to Mean Sea Level				3148.4ft	

Well Profile Data							
Design Comment	MD (ft)	Inc (°)	Az (°)	TVD (ft)	Local N (ft)	Local E (ft)	DLS (°/100ft)
Tie On	9294.00	22.270	223.700	9147.53	529.64	-984.48	5.81
PTB/Start Build/Turn	9360.00	25.840	223.000	9207.78	510.08	-1002.94	5.43
End Build/Cont. Turn - Landing	9947.48	90.000	201.286	9506.00	95.71	-1221.72	11.25
End Turn	11386.11	90.000	179.706	9506.00	-1310.50	-1482.24	1.50
PBHL (20°FSL & 450°FWL)	20045.75	90.000	179.706	9506.00	-9970.03	-1437.85	0.00

Targets							
Name	MD (ft)	TVD (ft)	Local N (ft)	Local E (ft)	Grid East (US ft)	Grid North (US ft)	Latitude
Corral Gorge 12-13 Fed Com 71H - FTP	N/A	9506.00	532.92	-1491.69	661470.32	419131.38	32°09'6.0310"N
Corral Gorge 12-13 Fed Com 71H - KOP	N/A	9506.00	582.91	-1492.05	661469.96	419181.37	32°09'6.5257"N
Corral Gorge 12-13 Fed Com 71H - LTP	N/A	9506.00	-9890.04	-1438.10	661523.91	408709.21	32°07'22.8916"N
Corral Gorge 12-13 Fed Com 71H - PBHL	N/A	9506.00	-9970.03	-1437.85	661524.16	408629.23	32°07'22.1001"N

Bottom Hole Location									
MD (ft)	Inc (°)	Az (°)	TVD (ft)	Local N (ft)	Local E (ft)	Grid East (US ft)	Grid North (US ft)	Latitude	Longitude
20030.00	88.670	179.580	9532.80	-9966.39	-1440.34	661521.67	408632.87	32°07'22.1361"N	103°56'42.3976"W

Wellpath Composition					
Start MD (ft)	End MD (ft)	Tool	Model	Log Name/Comment	Wellbore
26.00	672.00	OWSG MWD rev2	OWSG MWD+HRGM+SAG	Adjusted Surface Surveys 179°-672° (Imported)	Corral Gorge 12-13 Fed Com 71H AWB
672.00	8840.00	OWSG MWD rev2	Custom OWSG MWD+IFR1+SAG+FDIR (Approximation)	PHX MWD Surveys 779°-8840° (Imported)	Corral Gorge 12-13 Fed Com 71H AWB
8840.00	9294.00	OWSG MWD rev2	OWSG MWD+IFR1+SAG	PHX MWD Surveys 8894°-9294° (Imported)	Corral Gorge 12-13 Fed Com 71H AWB
9294.00	20030.00	OWSG MWD rev2	Custom OWSG MWD+IFR1+SAG+FDIR (Approximation)	6-3/4" BH Lucida MWD Surveys 9413°-20009°	Corral Gorge 12-13 Fed Com 71H AWB





Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION

Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

REPORT SETUP INFORMATION

Projection System	NAD83 / TM New Mexico SP, Eastern Zone (3001), US feet	Software System	WellArchitect® 6.0
North Reference	Grid	User	Moyagusa
Scale	0.999926	Report Generated	4/15/2024 at 5:57:04 AM
Convergence at slot	0.21° East	Database	WA_HOU_Midland_Defn

WELLPATH LOCATION

	Local coordinates		Grid coordinates		Geographic coordinates	
	North[ft]	East[ft]	Easting[US ft]	Northing[US ft]	Latitude	Longitude
Slot Location	-321.22	-3148.64	662961.90	418598.50	32°09'0.7041"N	103°56'25.2269"W
Facility Reference Pt			666110.30	418919.70	32°09'3.7675"N	103°55'48.5905"W
Field Reference Pt			533303.25	1273342.63	34°30'0.0000"N	104°21'36.0000"W

WELLPATH DATUM

Calculation method	Minimum curvature	H&P 423 (KB) to Facility Vertical Datum	3148.40ft
Horizontal Reference Pt	Slot	H&P 423 (KB) to Mean Sea Level	3148.40ft
Vertical Reference Pt	H&P 423 (KB)	H&P 423 (KB) to Ground Level at Slot (Corral Gorge 12-13 Fed Com 71H)	26.00ft
MD Reference Pt	H&P 423 (KB)	Section Origin	N 0.00, E 0.00 ft
Field Vertical Reference	Mean Sea Level	Section Azimuth	188.21°



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION

Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

WELLPATH DATA (191 stations) † = interpolated, ‡ = extrapolated station

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
0.00†	0.000	125.910	0.00	0.00	0.00	0.00	662961.90	418598.50	32°09'0.7041"N	103°56'25.2269"W	0.00	0.00	0.00	
26.00	0.000	125.910	26.00	0.00	0.00	0.00	662961.90	418598.50	32°09'0.7041"N	103°56'25.2269"W	0.00	0.00	0.00	
179.00	0.910	125.910	178.99	0.56	-0.71	0.98	662962.88	418597.79	32°09'0.6970"N	103°56'25.2155"W	0.59	0.59	0.00	Adjusted Surface Surveys 179'-672' (Imported)
263.00	1.070	126.810	262.98	1.25	-1.57	2.15	662964.05	418596.93	32°09'0.6884"N	103°56'25.2020"W	0.19	0.19	1.07	
351.00	1.160	125.930	350.96	2.06	-2.59	3.53	662965.43	418595.91	32°09'0.6783"N	103°56'25.1860"W	0.10	0.10	-1.00	
438.00	0.890	123.090	437.95	2.75	-3.47	4.81	662966.71	418595.03	32°09'0.6695"N	103°56'25.1711"W	0.32	-0.31	-3.26	
524.00	0.730	96.040	523.94	3.01	-3.90	5.91	662967.81	418594.60	32°09'0.6653"N	103°56'25.1583"W	0.48	-0.19	-31.45	
611.00	0.890	92.710	610.93	2.93	-3.99	7.14	662969.04	418594.51	32°09'0.6644"N	103°56'25.1441"W	0.19	0.18	-3.83	
672.00	0.780	101.880	671.93	2.91	-4.09	8.02	662969.92	418594.41	32°09'0.6633"N	103°56'25.1338"W	0.28	-0.18	15.03	
779.00	0.690	108.770	778.92	3.07	-4.45	9.34	662971.24	418594.05	32°09'0.6597"N	103°56'25.1185"W	0.12	-0.08	6.44	PHX MWD Surveys 779'-8840' (Imported)
872.00	0.220	52.360	871.92	3.05	-4.52	10.01	662971.91	418593.98	32°09'0.6590"N	103°56'25.1107"W	0.64	-0.51	-60.66	
967.00	0.950	15.420	966.91	2.13	-3.65	10.37	662972.27	418594.85	32°09'0.6676"N	103°56'25.1065"W	0.83	0.77	-38.88	
1061.00	0.250	15.370	1060.90	1.16	-2.70	10.63	662972.53	418595.80	32°09'0.6770"N	103°56'25.1034"W	0.74	-0.74	-0.05	
1156.00	0.030	210.900	1155.90	0.98	-2.53	10.67	662972.57	418595.98	32°09'0.6787"N	103°56'25.1029"W	0.29	-0.23	-173.13	
1249.00	0.040	27.200	1248.90	0.97	-2.52	10.67	662972.57	418595.98	32°09'0.6788"N	103°56'25.1029"W	0.08	0.01	189.57	
1344.00	0.020	67.900	1343.90	0.93	-2.48	10.71	662972.60	418596.02	32°09'0.6792"N	103°56'25.1025"W	0.03	-0.02	42.84	
1438.00	0.090	50.660	1437.90	0.86	-2.43	10.78	662972.68	418596.07	32°09'0.6797"N	103°56'25.1017"W	0.08	0.07	-18.34	
1533.00	0.130	332.510	1532.90	0.72	-2.29	10.79	662972.68	418596.21	32°09'0.6811"N	103°56'25.1016"W	0.15	0.04	-82.26	
1628.00	0.060	82.270	1627.90	0.62	-2.18	10.79	662972.68	418596.32	32°09'0.6821"N	103°56'25.1016"W	0.17	-0.07	115.54	
1723.00	0.090	213.340	1722.90	0.67	-2.24	10.79	662972.69	418596.26	32°09'0.6815"N	103°56'25.1015"W	0.14	0.03	137.97	
1818.00	0.060	208.410	1817.90	0.79	-2.35	10.73	662972.63	418596.16	32°09'0.6805"N	103°56'25.1023"W	0.03	-0.03	-5.19	
1913.00	0.060	102.630	1912.90	0.84	-2.40	10.75	662972.65	418596.10	32°09'0.6800"N	103°56'25.1020"W	0.10	0.00	-111.35	
2008.00	0.070	337.370	2007.90	0.79	-2.36	10.78	662972.68	418596.14	32°09'0.6804"N	103°56'25.1017"W	0.12	0.01	-131.85	
2103.00	0.070	129.950	2102.90	0.77	-2.34	10.80	662972.70	418596.16	32°09'0.6805"N	103°56'25.1014"W	0.14	0.00	160.61	
2198.00	0.070	118.990	2197.90	0.83	-2.41	10.90	662972.80	418596.09	32°09'0.6799"N	103°56'25.1003"W	0.01	0.00	-11.54	
2293.00	0.100	33.740	2292.90	0.77	-2.37	10.99	662972.89	418596.13	32°09'0.6803"N	103°56'25.0992"W	0.12	0.03	-89.74	
2387.00	0.070	236.100	2386.90	0.74	-2.33	10.99	662972.89	418596.17	32°09'0.6806"N	103°56'25.0992"W	0.18	-0.03	-167.70	
2482.00	0.070	172.020	2481.90	0.83	-2.42	10.95	662972.85	418596.08	32°09'0.6798"N	103°56'25.0997"W	0.08	0.00	-67.45	
2577.00	0.080	0.280	2576.90	0.82	-2.41	10.96	662972.86	418596.09	32°09'0.6798"N	103°56'25.0996"W	0.16	0.01	-180.78	
2672.00	0.070	21.640	2671.90	0.70	-2.29	10.98	662972.88	418596.21	32°09'0.6810"N	103°56'25.0993"W	0.03	-0.01	22.48	



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION

Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

WELLPATH DATA (191 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
2767.00	0.090	50.270	2766.90	0.59	-2.19	11.06	662972.96	418596.31	32°09'0.6820"N	103°56'25.0984"W	0.05	0.02	30.14	
2861.00	0.100	170.000	2860.90	0.61	-2.22	11.13	662973.03	418596.28	32°09'0.6817"N	103°56'25.0976"W	0.17	0.01	127.37	
2956.00	0.060	278.900	2955.90	0.69	-2.30	11.10	662973.00	418596.20	32°09'0.6810"N	103°56'25.0980"W	0.14	-0.04	114.63	
3051.00	0.040	291.470	3050.90	0.68	-2.28	11.02	662972.92	418596.22	32°09'0.6812"N	103°56'25.0989"W	0.02	-0.02	13.23	
3146.00	0.030	341.170	3145.90	0.65	-2.24	10.98	662972.88	418596.26	32°09'0.6815"N	103°56'25.0994"W	0.03	-0.01	52.32	
3241.00	0.860	324.040	3240.90	0.12	-1.64	10.55	662972.45	418596.86	32°09'0.6875"N	103°56'25.1043"W	0.88	0.87	-18.03	
3336.00	1.810	318.960	3335.87	-1.37	0.07	9.15	662971.05	418598.57	32°09'0.7044"N	103°56'25.1205"W	1.01	1.00	-5.35	
3430.00	2.800	317.360	3429.79	-3.79	2.88	6.62	662968.52	418601.38	32°09'0.7323"N	103°56'25.1499"W	1.06	1.05	-1.70	
3525.00	3.900	316.980	3524.63	-7.28	6.95	2.84	662964.74	418605.45	32°09'0.7727"N	103°56'25.1936"W	1.16	1.16	-0.40	
3620.00	4.880	317.200	3619.35	-11.85	12.27	-2.11	662959.79	418610.77	32°09'0.8256"N	103°56'25.2509"W	1.03	1.03	0.23	
3715.00	5.990	314.530	3713.92	-17.33	18.72	-8.39	662953.51	418617.21	32°09'0.8896"N	103°56'25.3237"W	1.20	1.17	-2.81	
3810.00	6.780	313.860	3808.33	-23.53	26.08	-15.96	662945.94	418624.58	32°09'0.9627"N	103°56'25.4115"W	0.84	0.83	-0.71	
3904.00	7.680	312.350	3901.58	-30.29	34.15	-24.61	662937.29	418632.65	32°09'1.0429"N	103°56'25.5117"W	0.98	0.96	-1.61	
3999.00	8.820	312.450	3995.60	-37.95	43.35	-34.67	662927.23	418641.84	32°09'1.1343"N	103°56'25.6284"W	1.20	1.20	0.11	
4094.00	10.060	311.510	4089.31	-46.60	53.76	-46.26	662915.64	418652.26	32°09'1.2377"N	103°56'25.7627"W	1.32	1.31	-0.99	
4189.00	11.100	310.580	4182.70	-56.06	65.21	-59.42	662902.48	418663.70	32°09'1.3515"N	103°56'25.9153"W	1.11	1.09	-0.98	
4284.00	11.550	309.810	4275.85	-65.93	77.25	-73.67	662888.23	418675.74	32°09'1.4711"N	103°56'26.0806"W	0.50	0.47	-0.81	
4379.00	12.640	308.040	4368.74	-76.09	89.74	-89.16	662872.74	418688.23	32°09'1.5953"N	103°56'26.2602"W	1.21	1.15	-1.86	
4473.00	13.440	306.940	4460.31	-86.46	102.64	-106.00	662855.91	418701.14	32°09'1.7236"N	103°56'26.4555"W	0.89	0.85	-1.17	
4568.00	14.340	306.020	4552.53	-97.25	116.20	-124.34	662837.57	418714.69	32°09'1.8584"N	103°56'26.6682"W	0.98	0.95	-0.97	
4663.00	15.230	304.360	4644.39	-108.24	130.16	-144.15	662817.76	418728.65	32°09'1.9972"N	103°56'26.8981"W	1.04	0.94	-1.75	
4758.00	15.160	303.960	4736.06	-119.14	144.14	-164.76	662797.16	418742.63	32°09'2.1363"N	103°56'27.1371"W	0.13	-0.07	-0.42	
4852.00	15.120	303.470	4826.80	-129.71	157.77	-185.18	662776.74	418756.26	32°09'2.2719"N	103°56'27.3741"W	0.14	-0.04	-0.52	
4947.00	15.230	302.930	4918.49	-140.21	171.38	-205.99	662755.93	418769.87	32°09'2.4074"N	103°56'27.6155"W	0.19	0.12	-0.57	
5042.00	15.560	303.390	5010.08	-150.85	185.18	-227.10	662734.82	418783.67	32°09'2.5447"N	103°56'27.8605"W	0.37	0.35	0.48	
5137.00	15.720	302.950	5101.56	-161.66	199.19	-248.54	662713.38	418797.68	32°09'2.6841"N	103°56'28.1093"W	0.21	0.17	-0.46	
5232.00	15.900	303.270	5192.97	-172.56	213.33	-270.22	662691.70	418811.81	32°09'2.8248"N	103°56'28.3608"W	0.21	0.19	0.34	
5327.00	16.270	303.040	5284.25	-183.66	227.72	-292.25	662669.67	418826.21	32°09'2.9680"N	103°56'28.6165"W	0.40	0.39	-0.24	
5422.00	16.200	303.010	5375.46	-194.80	242.20	-314.52	662647.40	418840.68	32°09'3.1121"N	103°56'28.8749"W	0.07	-0.07	-0.03	
5517.00	16.330	303.190	5466.66	-206.00	256.73	-336.81	662625.12	418855.21	32°09'3.2566"N	103°56'29.1336"W	0.15	0.14	0.19	



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION

Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

WELLPATH DATA (191 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
5612.00	16.900	303.000	5557.69	-217.43	271.56	-359.57	662602.36	418870.04	32°09'3.4042"N	103°56'29.3976"W	0.60	0.60	-0.20	
5707.00	16.430	302.970	5648.70	-228.85	286.39	-382.42	662579.51	418884.87	32°09'3.5518"N	103°56'29.6628"W	0.49	-0.49	-0.03	
5802.00	16.530	302.940	5739.80	-240.13	301.05	-405.03	662556.90	418899.53	32°09'3.6977"N	103°56'29.9252"W	0.11	0.11	-0.03	
5897.00	15.910	302.490	5831.02	-251.14	315.40	-427.36	662534.57	418913.87	32°09'3.8404"N	103°56'30.1843"W	0.67	-0.65	-0.47	
5992.00	16.810	302.690	5922.17	-262.18	329.81	-449.90	662512.03	418928.29	32°09'3.9839"N	103°56'30.4459"W	0.95	0.95	0.21	
6087.00	16.460	302.940	6013.19	-273.51	344.55	-472.76	662489.18	418943.02	32°09'4.1305"N	103°56'30.7111"W	0.38	-0.37	0.26	
6182.00	16.280	303.030	6104.34	-284.73	359.13	-495.22	662466.72	418957.60	32°09'4.2756"N	103°56'30.9717"W	0.19	-0.19	0.09	
6277.00	16.520	303.180	6195.48	-296.02	373.78	-517.69	662444.25	418972.25	32°09'4.4213"N	103°56'31.2325"W	0.26	0.25	0.16	
6372.00	16.510	302.930	6286.56	-307.37	388.51	-540.32	662421.62	418986.98	32°09'4.5679"N	103°56'31.4951"W	0.08	-0.01	-0.26	
6467.00	16.080	301.900	6377.74	-318.30	402.80	-562.82	662399.12	419001.27	32°09'4.7101"N	103°56'31.7562"W	0.55	-0.45	-1.08	
6562.00	16.450	296.410	6468.95	-327.78	415.73	-586.04	662375.91	419014.20	32°09'4.8390"N	103°56'32.0257"W	1.66	0.39	-5.78	
6657.00	16.350	296.040	6560.08	-336.08	427.59	-610.10	662351.85	419026.05	32°09'4.9571"N	103°56'32.3051"W	0.15	-0.11	-0.39	
6752.00	16.300	296.500	6651.25	-344.36	439.40	-634.04	662327.90	419037.87	32°09'5.0749"N	103°56'32.5831"W	0.15	-0.05	0.48	
6847.00	16.290	296.370	6742.43	-352.69	451.27	-657.91	662304.04	419049.74	32°09'5.1932"N	103°56'32.8602"W	0.04	-0.01	-0.14	
6942.00	16.630	296.430	6833.54	-361.10	463.24	-682.02	662279.93	419061.70	32°09'5.3125"N	103°56'33.1401"W	0.36	0.36	0.06	
7037.00	16.330	296.250	6924.64	-369.48	475.20	-706.18	662255.78	419073.66	32°09'5.4317"N	103°56'33.4206"W	0.32	-0.32	-0.19	
7132.00	16.370	295.850	7015.80	-377.68	486.94	-730.20	662231.75	419085.40	32°09'5.5488"N	103°56'33.6995"W	0.13	0.04	-0.42	
7227.00	16.670	295.730	7106.87	-385.84	498.69	-754.52	662207.43	419097.16	32°09'5.6659"N	103°56'33.9819"W	0.32	0.32	-0.13	
7321.00	18.380	295.300	7196.51	-394.25	510.88	-780.07	662181.89	419109.34	32°09'5.7874"N	103°56'34.2785"W	1.82	1.82	-0.46	
7416.00	15.760	291.730	7287.32	-401.67	522.06	-805.60	662156.36	419120.52	32°09'5.8990"N	103°56'34.5750"W	2.97	-2.76	-3.76	
7512.00	11.750	287.750	7380.55	-406.34	529.87	-827.03	662134.93	419128.33	32°09'5.9770"N	103°56'34.8240"W	4.29	-4.18	-4.15	
7607.00	8.420	284.260	7474.07	-408.68	534.53	-842.99	662118.98	419132.99	32°09'6.0238"N	103°56'35.0094"W	3.56	-3.51	-3.67	
7702.00	6.210	286.110	7568.29	-410.12	537.67	-854.67	662107.30	419136.13	32°09'6.0552"N	103°56'35.1451"W	2.34	-2.33	1.95	
7797.00	4.700	288.680	7662.86	-411.53	540.35	-863.29	662098.67	419138.81	32°09'6.0820"N	103°56'35.2453"W	1.61	-1.59	2.71	
7892.00	3.950	296.230	7757.59	-413.25	543.04	-869.91	662092.05	419141.50	32°09'6.1089"N	103°56'35.3222"W	0.99	-0.79	7.95	
7987.00	3.920	304.680	7852.36	-415.71	546.33	-875.52	662086.45	419144.79	32°09'6.1417"N	103°56'35.3873"W	0.61	-0.03	8.89	
8081.00	4.820	312.130	7946.09	-419.34	550.81	-881.09	662080.88	419149.27	32°09'6.1862"N	103°56'35.4519"W	1.13	0.96	7.93	
8176.00	4.140	315.390	8040.80	-423.64	555.93	-886.46	662075.51	419154.39	32°09'6.2370"N	103°56'35.5141"W	0.76	-0.72	3.43	
8271.00	3.960	307.380	8135.56	-427.31	560.36	-891.47	662070.49	419158.82	32°09'6.2811"N	103°56'35.5722"W	0.62	-0.19	-8.43	
8366.00	3.890	304.320	8230.34	-430.33	564.17	-896.74	662065.23	419162.63	32°09'6.3189"N	103°56'35.6333"W	0.23	-0.07	-3.22	



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION			
Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

WELLPATH DATA (191 stations)														
MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
8461.00	3.960	310.270	8325.12	-433.49	568.11	-901.91	662060.06	419166.56	32°09'6.3581"N	103°56'35.6933"W	0.43	0.07	6.26	
8556.00	4.090	310.920	8419.88	-437.06	572.45	-906.97	662055.00	419170.90	32°09'6.4012"N	103°56'35.7520"W	0.15	0.14	0.68	
8651.00	3.890	307.130	8514.65	-440.45	576.61	-912.10	662049.87	419175.07	32°09'6.4426"N	103°56'35.8114"W	0.35	-0.21	-3.99	
8745.00	3.920	294.440	8608.44	-442.89	579.87	-917.57	662044.40	419178.32	32°09'6.4750"N	103°56'35.8749"W	0.92	0.03	-13.50	
8840.00	4.430	265.850	8703.19	-443.01	580.94	-924.18	662037.79	419179.40	32°09'6.4859"N	103°56'35.9518"W	2.23	0.54	-30.09	
8894.00	4.670	259.410	8757.02	-441.86	580.39	-928.42	662033.55	419178.84	32°09'6.4806"N	103°56'36.0012"W	1.04	0.44	-11.93	PHX MWD Surveys 8894'-9294' (Imported)
8969.00	5.260	244.250	8831.75	-438.96	578.33	-934.52	662027.45	419176.79	32°09'6.4604"N	103°56'36.0722"W	1.91	0.79	-20.21	
9064.00	7.070	235.490	8926.19	-432.56	573.13	-943.26	662018.71	419171.59	32°09'6.4093"N	103°56'36.1741"W	2.14	1.91	-9.22	
9159.00	14.260	222.400	9019.50	-418.89	561.16	-955.99	662005.99	419159.62	32°09'6.2913"N	103°56'36.3226"W	7.94	7.57	-13.78	
9254.00	20.090	221.460	9110.23	-395.55	540.27	-974.70	661987.28	419138.73	32°09'6.0853"N	103°56'36.5411"W	6.14	6.14	-0.99	
9294.00	22.270	223.700	9147.53	-383.63	529.64	-984.48	661977.49	419128.10	32°09'5.9804"N	103°56'36.6553"W	5.81	5.45	5.60	
9413.00	33.250	218.790	9252.68	-337.04	487.78	-1020.61	661941.36	419086.24	32°09'5.5675"N	103°56'37.0774"W	9.42	9.23	-4.13	6-3/4" BH Lucida MWD Surveys 9413'-20009'
9457.00	37.070	216.430	9288.65	-314.96	467.70	-1036.05	661925.93	419066.16	32°09'5.3693"N	103°56'37.2578"W	9.21	8.68	-5.36	
9508.00	41.650	214.040	9328.07	-286.14	441.27	-1054.68	661907.30	419039.74	32°09'5.1085"N	103°56'37.4755"W	9.46	8.98	-4.69	
9603.00	54.980	208.080	9391.14	-220.82	380.49	-1090.84	661871.14	418978.96	32°09'4.5083"N	103°56'37.8987"W	14.78	14.03	-6.27	
9698.00	63.640	200.700	9439.63	-142.45	306.14	-1124.29	661837.69	418904.61	32°09'3.7738"N	103°56'38.2909"W	11.29	9.12	-7.77	
9793.00	71.570	199.510	9475.80	-56.57	223.71	-1154.43	661807.55	418822.20	32°09'2.9593"N	103°56'38.6450"W	8.43	8.35	-1.25	
9888.00	80.870	200.180	9498.40	33.70	137.03	-1185.73	661776.26	418735.52	32°09'2.1026"N	103°56'39.0127"W	9.81	9.79	0.71	
9983.00	89.840	200.300	9506.09	126.22	48.28	-1218.46	661743.54	418646.77	32°09'1.2256"N	103°56'39.3970"W	9.44	9.44	0.13	
10077.00	90.460	200.400	9505.84	218.11	-39.86	-1251.15	661710.85	418558.65	32°09'0.3547"N	103°56'39.7809"W	0.67	0.66	0.11	
10172.00	90.330	198.720	9505.18	311.25	-129.37	-1282.95	661679.05	418469.14	32°08'59.4701"N	103°56'40.1546"W	1.77	-0.14	-1.77	
10267.00	90.390	197.200	9504.59	404.87	-219.73	-1312.24	661649.76	418378.78	32°08'58.5769"N	103°56'40.4991"W	1.60	0.06	-1.60	
10362.00	90.330	195.320	9503.99	498.93	-310.93	-1338.84	661623.16	418287.59	32°08'57.6755"N	103°56'40.8123"W	1.98	-0.06	-1.98	
10457.00	90.360	194.110	9503.42	593.32	-402.81	-1362.97	661599.03	418195.72	32°08'56.7672"N	103°56'41.0968"W	1.27	0.03	-1.27	
10552.00	90.390	192.520	9502.80	687.93	-495.25	-1384.85	661577.16	418103.29	32°08'55.8532"N	103°56'41.3552"W	1.67	0.03	-1.67	
10647.00	90.390	191.290	9502.15	782.73	-588.20	-1404.44	661557.56	418010.34	32°08'54.9341"N	103°56'41.5870"W	1.29	0.00	-1.29	
10739.00	90.490	189.420	9501.44	874.66	-678.70	-1420.98	661541.03	417919.85	32°08'54.0393"N	103°56'41.7831"W	2.04	0.11	-2.03	
10834.00	90.460	187.890	9500.66	969.65	-772.61	-1435.27	661526.73	417825.95	32°08'53.1105"N	103°56'41.9533"W	1.61	-0.03	-1.61	
11022.00	90.330	185.430	9499.36	1157.56	-959.32	-1457.08	661504.93	417639.25	32°08'51.2637"N	103°56'42.2147"W	1.31	-0.07	-1.31	
11116.00	90.120	183.930	9498.99	1251.38	-1053.01	-1464.75	661497.27	417545.57	32°08'50.3370"N	103°56'42.3079"W	1.61	-0.22	-1.60	



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION

Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

WELLPATH DATA (191 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
11211.00	89.750	182.520	9499.10	1346.02	-1147.85	-1470.09	661491.92	417450.73	32°08'49.3986"N	103°56'42.3740"W	1.53	-0.39	-1.48	
11305.00	89.780	181.120	9499.48	1439.43	-1241.80	-1473.07	661488.94	417356.79	32°08'48.4691"N	103°56'42.4126"W	1.49	0.03	-1.49	
11399.00	89.810	180.050	9499.82	1532.60	-1335.80	-1474.03	661487.98	417262.81	32°08'47.5390"N	103°56'42.4278"W	1.14	0.03	-1.14	
11493.00	89.840	180.110	9500.11	1625.66	-1429.80	-1474.17	661487.85	417168.81	32°08'46.6089"N	103°56'42.4332"W	0.07	0.03	0.06	
11586.00	89.780	180.020	9500.42	1717.72	-1522.79	-1474.27	661487.74	417075.82	32°08'45.6887"N	103°56'42.4383"W	0.12	-0.06	-0.10	
11681.00	89.750	179.960	9500.81	1811.74	-1617.79	-1474.25	661487.76	416980.83	32°08'44.7486"N	103°56'42.4421"W	0.07	-0.03	-0.06	
11776.00	89.720	180.120	9501.24	1905.77	-1712.79	-1474.32	661487.69	416885.84	32°08'43.8086"N	103°56'42.4469"W	0.17	-0.03	0.17	
11871.00	89.750	180.100	9501.68	1999.83	-1807.79	-1474.50	661487.51	416790.85	32°08'42.8686"N	103°56'42.4530"W	0.04	0.03	-0.02	
11965.00	89.620	180.070	9502.20	2092.88	-1901.79	-1474.64	661487.37	416696.85	32°08'41.9384"N	103°56'42.4586"W	0.14	-0.14	-0.03	
12060.00	89.840	179.320	9502.65	2186.83	-1996.79	-1474.14	661487.87	416601.86	32°08'40.9984"N	103°56'42.4567"W	0.82	0.23	-0.79	
12250.00	89.780	180.170	9503.28	2374.76	-2186.78	-1473.29	661488.72	416411.88	32°08'39.1183"N	103°56'42.4548"W	0.45	-0.03	0.45	
12440.00	89.870	180.050	9503.86	2562.86	-2376.78	-1473.66	661488.36	416221.90	32°08'37.2383"N	103°56'42.4670"W	0.08	0.05	-0.06	
12535.00	89.810	179.900	9504.12	2656.88	-2471.78	-1473.62	661488.40	416126.91	32°08'36.2982"N	103°56'42.4705"W	0.17	-0.06	-0.16	
12630.00	89.840	180.060	9504.41	2750.90	-2566.78	-1473.58	661488.43	416031.91	32°08'35.3582"N	103°56'42.4741"W	0.17	0.03	0.17	
12819.00	89.870	180.140	9504.89	2938.01	-2755.78	-1473.91	661488.10	415842.93	32°08'33.4880"N	103°56'42.4859"W	0.05	0.02	0.04	
12914.00	89.690	179.960	9505.26	3032.05	-2850.78	-1473.99	661488.02	415747.94	32°08'32.5480"N	103°56'42.4908"W	0.27	-0.19	-0.19	
13009.00	89.750	179.960	9505.72	3126.07	-2945.78	-1473.93	661488.08	415652.95	32°08'31.6079"N	103°56'42.4940"W	0.06	0.06	0.00	
13104.00	89.840	179.980	9506.06	3220.08	-3040.78	-1473.88	661488.13	415557.95	32°08'30.6679"N	103°56'42.4974"W	0.10	0.09	0.02	
13294.00	89.720	180.190	9506.79	3408.18	-3230.77	-1474.16	661487.85	415367.97	32°08'28.7878"N	103°56'42.5087"W	0.13	-0.06	0.11	
13389.00	89.810	180.190	9507.18	3502.25	-3325.77	-1474.48	661487.54	415272.98	32°08'27.8478"N	103°56'42.5163"W	0.09	0.09	0.00	
13483.00	89.840	179.920	9507.47	3595.30	-3419.77	-1474.57	661487.45	415178.99	32°08'26.9177"N	103°56'42.5213"W	0.29	0.03	-0.29	
13578.00	89.810	179.920	9507.76	3689.30	-3514.77	-1474.43	661487.58	415083.99	32°08'25.9776"N	103°56'42.5237"W	0.03	-0.03	0.00	
13768.00	89.780	180.050	9508.44	3877.35	-3704.77	-1474.38	661487.63	414894.01	32°08'24.0975"N	103°56'42.5311"W	0.07	-0.02	0.07	
13863.00	89.690	179.920	9508.88	3971.37	-3799.77	-1474.36	661487.65	414799.02	32°08'23.1575"N	103°56'42.5348"W	0.17	-0.09	-0.14	
13958.00	89.720	179.980	9509.37	4065.38	-3894.77	-1474.28	661487.74	414704.03	32°08'22.2175"N	103°56'42.5378"W	0.07	0.03	0.06	
14053.00	89.810	179.920	9509.76	4159.40	-3989.77	-1474.19	661487.82	414609.04	32°08'21.2774"N	103°56'42.5409"W	0.11	0.09	-0.06	
14148.00	89.780	180.070	9510.10	4253.42	-4084.77	-1474.18	661487.83	414514.04	32°08'20.3374"N	103°56'42.5447"W	0.16	-0.03	0.16	
14337.00	89.810	179.910	9510.77	4440.48	-4273.77	-1474.15	661487.86	414325.06	32°08'18.4672"N	103°56'42.5523"W	0.09	0.02	-0.08	
14432.00	89.810	179.810	9511.09	4534.47	-4368.77	-1473.92	661488.09	414230.07	32°08'17.5272"N	103°56'42.5536"W	0.11	0.00	-0.11	
14527.00	89.810	179.840	9511.40	4628.45	-4463.76	-1473.63	661488.38	414135.07	32°08'16.5871"N	103°56'42.5542"W	0.03	0.00	0.03	



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION

Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

WELLPATH DATA (191 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
14717.00	89.810	179.760	9512.03	4816.41	-4653.76	-1472.97	661489.05	413945.09	32°08'14.7070"N	103°56'42.5544"W	0.04	0.00	-0.04	
14906.00	89.840	179.660	9512.61	5003.33	-4842.76	-1472.01	661490.00	413756.11	32°08'12.8368"N	103°56'42.5512"W	0.06	0.02	-0.05	
15001.00	89.810	179.800	9512.90	5097.29	-4937.76	-1471.56	661490.45	413661.12	32°08'11.8968"N	103°56'42.5500"W	0.15	-0.03	0.15	
15191.00	89.750	179.780	9513.63	5285.24	-5127.75	-1470.87	661491.15	413471.14	32°08'10.0167"N	103°56'42.5499"W	0.03	-0.03	-0.01	
15286.00	89.750	179.830	9514.04	5379.22	-5222.75	-1470.54	661491.47	413376.14	32°08'9.0766"N	103°56'42.5501"W	0.05	0.00	0.05	
15381.00	89.810	179.780	9514.41	5473.20	-5317.75	-1470.22	661491.79	413281.15	32°08'8.1366"N	103°56'42.5503"W	0.08	0.06	-0.05	
15570.00	89.870	179.710	9514.94	5660.14	-5506.75	-1469.38	661492.63	413092.17	32°08'6.2664"N	103°56'42.5484"W	0.05	0.03	-0.04	
15665.00	89.690	179.770	9515.30	5754.10	-5601.75	-1468.95	661493.07	412997.18	32°08'5.3263"N	103°56'42.5474"W	0.20	-0.19	0.06	
15760.00	89.690	179.710	9515.82	5848.07	-5696.74	-1468.52	661493.50	412902.19	32°08'4.3863"N	103°56'42.5464"W	0.06	0.00	-0.06	
15855.00	90.420	179.720	9515.72	5942.02	-5791.74	-1468.04	661493.97	412807.20	32°08'3.4463"N	103°56'42.5449"W	0.77	0.77	0.01	
15950.00	90.550	179.790	9514.92	6035.99	-5886.74	-1467.64	661494.38	412712.21	32°08'2.5062"N	103°56'42.5441"W	0.16	0.14	0.07	
16139.00	91.010	179.750	9512.35	6222.92	-6075.72	-1466.88	661495.13	412523.24	32°08'0.6362"N	103°56'42.5432"W	0.24	0.24	-0.02	
16329.00	90.490	179.720	9509.86	6410.83	-6265.70	-1466.00	661496.01	412333.28	32°07'58.7563"N	103°56'42.5410"W	0.27	-0.27	-0.02	
16519.00	90.490	179.560	9508.24	6598.70	-6455.69	-1464.81	661497.21	412143.30	32°07'56.8762"N	103°56'42.5350"W	0.08	0.00	-0.08	
16709.00	90.020	179.300	9507.39	6786.47	-6645.68	-1462.92	661499.10	411953.33	32°07'54.9962"N	103°56'42.5210"W	0.28	-0.25	-0.14	
16899.00	89.690	179.620	9507.87	6974.26	-6835.67	-1461.12	661500.89	411763.35	32°07'53.1161"N	103°56'42.5082"W	0.24	-0.17	0.17	
16994.00	89.500	179.730	9508.54	7068.21	-6930.66	-1460.59	661501.43	411668.36	32°07'52.1761"N	103°56'42.5059"W	0.23	-0.20	0.12	
17183.00	89.650	179.600	9509.94	7255.10	-7119.66	-1459.48	661502.53	411479.39	32°07'50.3060"N	103°56'42.5009"W	0.11	0.08	-0.07	
17373.00	89.590	179.680	9511.20	7442.98	-7309.65	-1458.29	661503.72	411289.41	32°07'48.4259"N	103°56'42.4950"W	0.05	-0.03	0.04	
17563.00	89.960	179.400	9511.95	7630.81	-7499.64	-1456.76	661505.25	411099.43	32°07'46.5458"N	103°56'42.4852"W	0.24	0.19	-0.15	
17658.00	89.530	179.750	9512.37	7724.73	-7594.64	-1456.06	661505.95	411004.44	32°07'45.6058"N	103°56'42.4810"W	0.58	-0.45	0.37	
17752.00	89.650	179.650	9513.05	7817.69	-7688.63	-1455.56	661506.45	410910.45	32°07'44.6757"N	103°56'42.4792"W	0.17	0.13	-0.11	
17942.00	89.560	179.610	9514.36	8005.56	-7878.62	-1454.34	661507.67	410720.48	32°07'42.7956"N	103°56'42.4729"W	0.05	-0.05	-0.02	
18037.00	89.500	179.550	9515.13	8099.48	-7973.62	-1453.64	661508.37	410625.49	32°07'41.8556"N	103°56'42.4688"W	0.09	-0.06	-0.06	
18132.00	89.500	179.780	9515.96	8193.42	-8068.61	-1453.09	661508.92	410530.50	32°07'40.9156"N	103°56'42.4663"W	0.24	0.00	0.24	
18227.00	89.560	179.660	9516.74	8287.38	-8163.61	-1452.62	661509.39	410435.51	32°07'39.9756"N	103°56'42.4649"W	0.14	0.06	-0.13	
18416.00	89.620	179.530	9518.10	8474.24	-8352.60	-1451.29	661510.72	410246.54	32°07'38.1054"N	103°56'42.4573"W	0.08	0.03	-0.07	
18511.00	89.620	179.690	9518.73	8568.17	-8447.59	-1450.64	661511.37	410151.55	32°07'37.1654"N	103°56'42.4538"W	0.17	0.00	0.17	
18701.00	91.040	179.510	9517.63	8756.02	-8637.58	-1449.31	661512.70	409961.57	32°07'35.2854"N	103°56'42.4463"W	0.75	0.75	-0.09	
18890.00	89.590	179.690	9516.59	8942.88	-8826.57	-1447.99	661514.02	409772.60	32°07'33.4152"N	103°56'42.4389"W	0.77	-0.77	0.10	



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION

Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

WELLPATH DATA (191 stations) † = interpolated, ‡ = extrapolated station

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
18985.00	89.620	179.570	9517.25	9036.82	-8921.56	-1447.38	661514.63	409677.61	32°07'32.4752"N	103°56'42.4357"W	0.13	0.03	-0.13	
19175.00	89.560	179.710	9518.61	9224.69	-9111.56	-1446.19	661515.82	409487.64	32°07'30.5952"N	103°56'42.4298"W	0.08	-0.03	0.07	
19270.00	90.150	179.520	9518.85	9318.62	-9206.55	-1445.55	661516.46	409392.65	32°07'29.6551"N	103°56'42.4264"W	0.65	0.62	-0.20	
19459.00	88.760	179.600	9520.64	9505.46	-9395.53	-1444.10	661517.91	409203.68	32°07'27.7851"N	103°56'42.4174"W	0.74	-0.74	0.04	
19554.00	88.880	179.730	9522.60	9599.39	-9490.51	-1443.54	661518.47	409108.71	32°07'26.8452"N	103°56'42.4149"W	0.19	0.13	0.14	
19649.00	88.670	179.640	9524.63	9693.32	-9585.49	-1443.02	661518.99	409013.74	32°07'25.9054"N	103°56'42.4128"W	0.24	-0.22	-0.09	
19744.00	88.820	179.540	9526.71	9787.22	-9680.46	-1442.34	661519.67	408918.77	32°07'24.9655"N	103°56'42.4089"W	0.19	0.16	-0.11	
19839.00	88.850	179.710	9528.64	9881.14	-9775.44	-1441.72	661520.29	408823.80	32°07'24.0257"N	103°56'42.4057"W	0.18	0.03	0.18	
19934.00	88.760	179.520	9530.63	9975.05	-9870.42	-1441.08	661520.93	408728.83	32°07'23.0858"N	103°56'42.4022"W	0.22	-0.09	-0.20	
20009.00	88.670	179.580	9532.31	10049.18	-9945.40	-1440.49	661521.52	408653.86	32°07'22.3439"N	103°56'42.3985"W	0.14	-0.12	0.08	
20030.00‡	88.670	179.580	9532.80	10069.93	-9966.39	-1440.34	661521.67	408632.87	32°07'22.1361"N	103°56'42.3976"W	0.00	0.00	0.00	Projection to TD: 20030.00ft MD



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION			
Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

TARGETS								
Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Corral Gorge 12-13 Fed Com 71H - FTP	9506.00	532.92	-1491.69	661470.32	419131.38	32°09'6.0310"N	103°56'42.5548"W	point
Corral Gorge 12-13 Fed Com 71H - KOP	9506.00	582.91	-1492.05	661469.96	419181.37	32°09'6.5257"N	103°56'42.5569"W	point
Corral Gorge 12-13 Fed Com 71H - LTP	9506.00	-9890.04	-1438.10	661523.91	408709.21	32°07'22.8916"N	103°56'42.3684"W	point
Corral Gorge 12-13 Fed Com 71H - PBHL	9506.00	-9970.03	-1437.85	661524.16	408629.23	32°07'22.1001"N	103°56'42.3688"W	point

WELLPATH COMPOSITION - Ref Wellbore: Corral Gorge 12-13 Fed Com 71H AWB Ref Wellpath: Corral Gorge 12-13 Fed Com 71H_awp 179'-20009' Proj: 20030'					
Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore	Survey Date
26.00	672.00	OWSG MWD+HRGM+SAG	Adjusted Surface Surveys 179'-672' (Imported)	Corral Gorge 12-13 Fed Com 71H AWB	3/28/2024
672.00	8840.00	Custom OWSG MWD+IFR1+SAG+FDIR (Approximation)	PHX MWD Surveys 779'-8840' (Imported)	Corral Gorge 12-13 Fed Com 71H AWB	3/28/2024
8840.00	9294.00	OWSG MWD+IFR1+SAG	PHX MWD Surveys 8894'-9294' (Imported)	Corral Gorge 12-13 Fed Com 71H AWB	4/9/2024
9294.00	20030.00	Custom OWSG MWD+IFR1+SAG+FDIR (Approximation)	6-3/4" BH Lucida MWD Surveys 9413'-20009'	Corral Gorge 12-13 Fed Com 71H AWB	3/28/2024



Actual Wellpath Report

Corral Gorge 12-13 Fed Com 71H_ awp 179'-20009' Proj: 20030'

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REFERENCE WELLPATH IDENTIFICATION

Operator	Oxy USA Inc.	Well	Corral Gorge 12-13 Fed Com 71H
Field	Pierce Crossing; Bone Spring, East - Eddy County, NM (NAD-83)	API	30-015-47186-00
Facility	Corral Gorge 12-13 Federal Com Pad	Wellbore	Corral Gorge 12-13 Fed Com 71H AWB
Slot	Corral Gorge 12-13 Fed Com 71H		

WELLPATH COMMENTS

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Comment
179.00	0.910	125.910	178.99	Adjusted Surface Surveys 179'-672' (Imported)
779.00	0.690	108.770	778.92	PHX MWD Surveys 779'-8840' (Imported)
8894.00	4.670	259.410	8757.02	PHX MWD Surveys 8894'-9294' (Imported)
9413.00	33.250	218.790	9252.68	6-3/4" BH Lucida MWD Surveys 9413'-20009'
20030.00	88.670	179.580	9532.80	Projection to TD: 20030.00ft MD

COMMENTS

Wellpath general comments

FTP Crossing @ 9261.00ft MD: 100'FNL & 965'FWL
 LTP Crossing @ 19,953.00ft MD: 100'FSL & 447'FWL
 Projection to TD @ 20,030.00ft MD: 24'FSL & 447'FWL

C-105 Submit Electronically Via OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024
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WELL COMPLETION OR RECOMPLETION REPORT AND LOG

Section 1 - Operator and Well Information

Submittal Type: ☒ New Well ☐ Workover ☐ Deepening ☐ Plugback ☐ Different Reservoir ☐ C-144 Closure Attachment ☐ Other	
Operator Name: OXY USA INC	OGRID: 16696
Property Name and Well Number: CORRAL GORGE 12-13 FEDERAL COM 71H	Property Code: 328295
Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☒ Federal	API Number: 30-0 15-47186
Pool Name: Pierce Crossing; Bone Spring, East	Pool Code: 96473

Section 2 – Well Location

	UI or lot no.	Section	Township	Range	Lot Id	Feet from	N/S Line	Feet from	E/W Line	County
SHL:	C	12	25S	29E		649	N	1938	W	EDDY
BHL	M	13	25S	29E		24	S	448	W	EDDY

Section 3 – Completion Information

Date T.D. Reached 04/14/24	Total Measured Depth of Well 20030'MD	Acid Volume (bbls)	☒ Directional Survey Submitted ☐ Deviation Survey Submitted
Date Rig Released 04/17/24	Plug-Back Measured Depth 19985'MD	Completion Fluid Used (bbls) 417322	Were Logs Ran (Y/N) Y
Completion Date 07/14/24	Perforations (MD and TVD) 10019'-19880'MD/9506'-9529'TVD	Completion Proppant Used (lbs) 24360455#	List Type of Logs Ran if applicable: CBL

Section 4 – Action IDs for Submissions and Order Numbers

Surface Casing Action ID: 362457	UIC Permit/Order (UIC wells only) ☐ Yes ☒ No, Order No.
Intermediate 1 Casing Action ID: 362457	NOI Recomplete Action ID (if applicable):
Intermediate 2 Casing Action ID: NA	NOI Plugback Action ID (if applicable):
Production Casing Action ID: 362457	Cement Squeeze Action ID (if applicable):
Tubing Action ID: 389306	All casing was pressure tested in accordance with NMAC ☒ Yes ☐ No
Liner 1 Action ID: NA	Casing was installed prior to Action ID system (Y/N): N

Section 5 – Test Data

Date First Production 07/17/24	Production Method Gas lift	Well Status Producing	Gas – Oil Ratio 1916
Date of Test 07/28/24	Choke Size	Flowing Tubing Pressure	Casing Pressure 1061
24 hr Oil (bbls) 3092	24 hr Gas (MCF) 5924	24 hr Water (bbls) 5475	Oil Gravity - API
Disposition of Gas: sold			

Section 6 – Pits

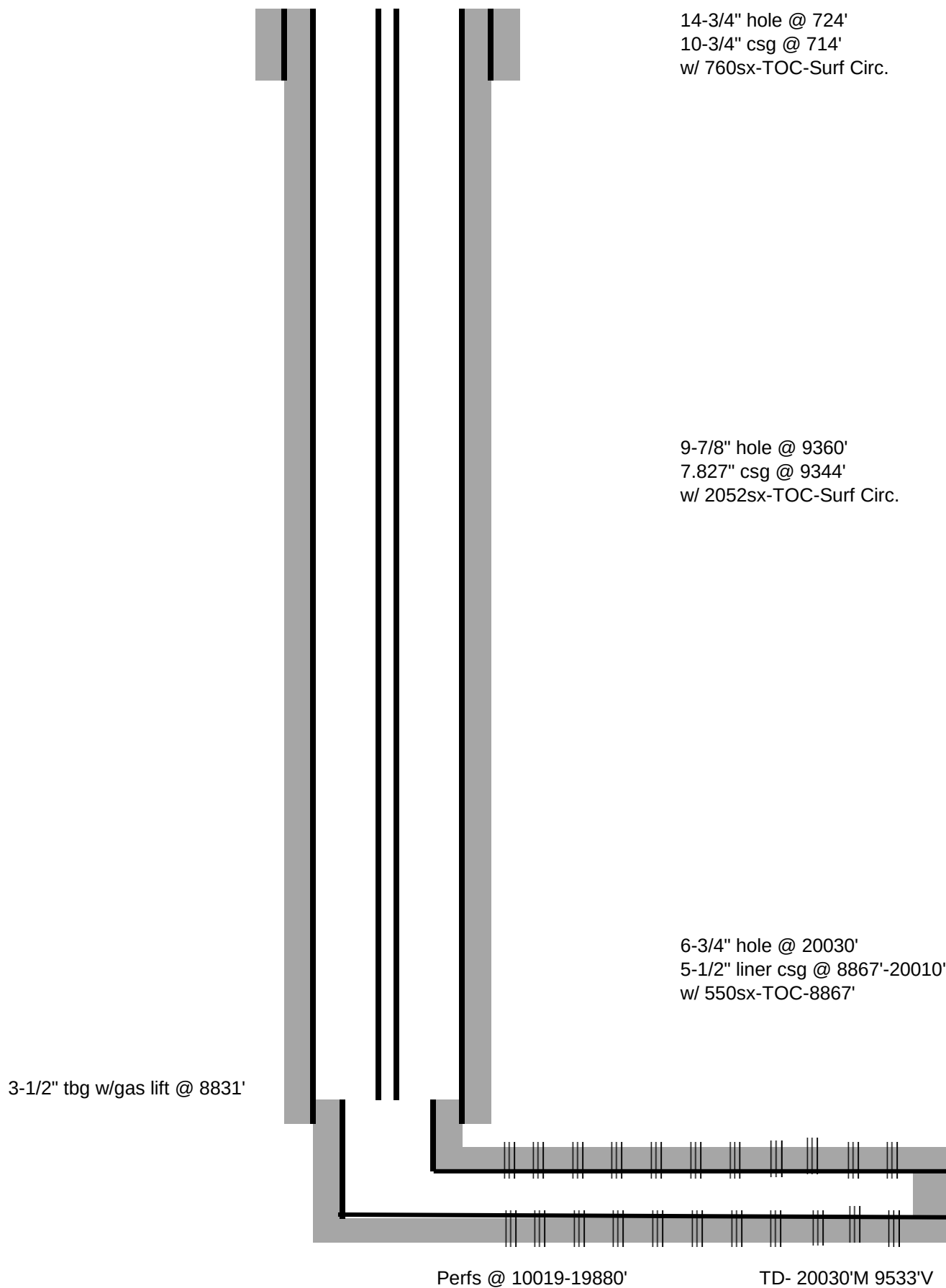
☐ A temporary pit was used at the well. If so, attach a plat with the location of the temporary pit.
☒ A Closed Loop System was used.
☐ If an on-site burial was used at the well, report the exact location of the on-site burial: LAT: _____ LONG: _____

Section 7 - Operator Signature and Certification

☒ I hereby certify that the required Water Use Report has been, or will be, submitted for this well’s completion.	
☒ I hereby certify that the required Fracfocus disclosure has been, or will be, submitted for this well’s completion.	
☒ I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.	
Name Jana Mendiola	<i>Jana Mendiola</i>
Title Regulatory Advisor	Date 10/02/24

South Formations				North Formations			
Formation/Zone	MD	TVD	W/O/G	Formation/Zone	MD	TVD	W/O/G
T. Anhy	393	393	W	T. San Jose			
T. Salt	878	878		T. Nacimiento			
B. Salt	1765	1765		T. Ojo Alamo			
T. Yates				T. Kirtland			
T. 7 Rivers				T. Fruitland			
T. Queen				T. Pictured Cliffs			
T. Grayburg				T. Lewis Shale			
T. San Andres				T. Chacra			
T. Glorieta				T. Cliff House			
T. Yeso				T. Menefee			
T. Paddock				T. Point Lookout			
T. Blinebry				T. Mancos			
T.Tubb				T. Gallup			
T. Drinkard				T. Greenhorn			
T. Abo				T. Graneros			
T. Wolfcamp				T. Dakota			
T. Penn				T. Morrison			
T. Cisco				T. Bluff			
T. Canyon				T.Todilto			
T. Strawn				T. Entrada			
T. Atoka				T. Wingate			
T. Morrow				T. Chinle			
T. Barnett Shale				T. Permian			
T. Miss				T. Penn A"			
T. Woodford Shale				T. Penn. "B"			
T. Devonian				T. Penn. "C"			
T. Silurian				T. Penn. "D"			
T. Fusselman				T. Leadville			
T. Montoya				T. Madison			
T. Simpson				T. Elbert			
T. McKee				T. McCracken			
T. Waddell				T. Ignacio Otzte			
T. Connel				T. Granite			
T. Ellenburger				T. Hermosa			
T. Gr. Wash				T. De Chelly			
T. Delaware Sand				T. Pinkerton			
T. Lamar Lime	3303	3303	o/g				
T. Bell Canyon	3330	3330	o/g				
T. Cherry Canyon	4241	4241	o/g				
T. Brushy Canyon	5507	5507	o/g				
T. Bone Springs	7191	7074	o/g				
T. 1st BS Sand	8146	8011	o/g				
T. 2nd BS Carbonate							
T. 2nd BS Sand	9128	8862	o/g				
T. 3rd BS Carbonate							
T. 3rd BS Sand							

OXY USA Inc.
CORRAL GORGE 12-13 FEDERAL COM 71H
API No. 30-015-47186



Well Name: CORRAL GORGE 12-13 FEDERAL COM	Well Location: T25S / R29E / SEC 12 / NENW / 32.150496 / -103.940183	County or Parish/State: EDDY / NM
Well Number: 71H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM15303	Unit or CA Name:	Unit or CA Number:
US Well Number: 300154718600X1	Operator: OXY USA INCORPORATED	

Subsequent Report

Sundry ID: 2800023

Type of Submission: Subsequent Report

Type of Action: Hydraulic Fracturing

Date Sundry Submitted: 07/19/2024

Time Sundry Submitted: 12:28

Date Operation Actually Began: 05/26/2024

Actual Procedure: RUPU 05/26/24, RIH & clean out to PBTD @ 19985'M/9532'. Ran CBL. Pressure tested casing to 6000# for 30 min, good test. RIH & perf @ 10019'-19880'. Total 1194 holes. Frac in 40 stages w/ 395035 bbls Produced Water + 22287 bbls Brackish Water (> 1,000 mg/l TDS and 10,000 mg/l TDS) w/ 24360455# sand. RD Frac 06/09/24. RD CT and well ready to produce 07/14/24. OXY USA Inc. requests a tubing exception while continuing to flow back this well. The estimated date of tubing install is 08/31/2024.

Received by OCD: 10/2/2024 2:39:06 PM

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Well Name: CORRAL GORGE 12-13 FEDERAL COM	Well Location: T25S / R29E / SEC 12 / NENW / 32.150496 / -103.940183	County or Parish/State: EDDY / NM
Well Number: 71H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM15303	Unit or CA Name:	Unit or CA Number:
US Well Number: 300154718600X1	Operator: OXY USA INCORPORATED	

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: LESLIE REEVES	Signed on: JUL 19, 2024 12:28 PM
Name: OXY USA INCORPORATED	
Title: Advisor Regulatory	
Street Address: 5 GREENWAY PLAZA, SUITE 110	
City: HOUSTON	State: TX
Phone: (713) 497-2492	
Email address: LESLIE_REEVES@OXY.COM	

Field

Representative Name:		
Street Address:		
City:	State:	Zip:
Phone:		
Email address:		

BLM Point of Contact

BLM POC Name: JONATHON W SHEPARD	BLM POC Title: Petroleum Engineer
BLM POC Phone: 5752345972	BLM POC Email Address: jshepard@blm.gov
Disposition: Accepted	Disposition Date: 07/24/2024
Signature: Jonathon Shepard	

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/ocd/contact-us>

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

ACKNOWLEDGMENTS

Action 389367

ACKNOWLEDGMENTS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 389367
	Action Type: [C-104] Completion Packet - New Well (C-104NW)

ACKNOWLEDGMENTS

☒	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
☒	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.
☒	I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

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

CONDITIONS

Action 389367

CONDITIONS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 389367
	Action Type: [C-104] Completion Packet - New Well (C-104NW)

CONDITIONS

Created By	Condition	Condition Date
plmartinez	None	7/24/2025