

District I
1625 N. French Dr., Hobbs, NM 88240State of New Mexico
Energy, Minerals & Natural ResourcesForm C-104
Revised August 1, 2011

District II

811 S. First St., Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

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

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

Submit one copy to appropriate District Office

☐ AMENDED REPORT**I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT**

¹ Operator name and Address OXY USA INC. P.O. BOX 50250 MIDLAND, TX 79710		² OGRID Number: 16696
		³ Reason for Filing Code/ Effective Date: NW - 07/17/2023
⁴ API Number 30 - 025-50954	⁵ Pool Name WC-025 G-09 S223332A, UPR WOLFCAMP	⁶ Pool Code 98177
⁷ Property Code: 333676	⁸ Property Name: STACK CATS 25-36 FEDERAL COM	⁹ Well Number: 312H

II. ¹⁰ Surface Location

Ul or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County
O	24	22S	32E		933	SOUTH	2541	EAST	LEA

¹¹ Bottom Hole Location

FTP- 126' FNL 1918' FEL LTP- 187' FSL 1946' FEL

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	36	22S	32E		48	SOUTH	1945	EAST	LEA
¹² Lse Code F	¹³ Producing Method Code : F		¹⁴ Gas Connection Date: 7/21/23		¹⁵ C-129 Permit Number		¹⁶ C-129 Effective Date		¹⁷ C-129 Expiration Date

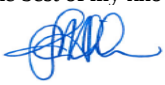
III. Oil and Gas Transporters

¹⁸ Transporter OGRID	¹⁹ Transporter Name and Address	²⁰ O/G/W
237722	CENTURION PIPELINE L.P.	O
248749	DCP MIDSTREAM, LP	G

IV. Well Completion Data

²¹ Spud Date 02/03/23	²² Ready Date 07/17/2023	²³ TD 22638'M 12249'V	²⁴ PBTD 22594'M 12248'V	²⁵ Perforations 12232-22498'	²⁶ DHC, MC
²⁷ Hole Size		²⁸ Casing & Tubing Size		²⁹ Depth Set	³⁰ Sacks Cement
14-3/4"		10-3/4"		1076'	1200
9-7/8"		7-5/8"		11482'	2832
6-3/4"		5-1/2"		22618'	859

V. Well Test Data

³¹ Date New Oil 7/21/23	³² Gas Delivery Date 7/21/23	³³ Test Date 7/28/23	³⁴ Test Length 24 hrs	³⁵ Tbg. Pressure	³⁶ Csg. Pressure 923
³⁷ Choke Size 66/128	³⁸ Oil 4476	³⁹ Water 6413	⁴⁰ Gas 6660		⁴¹ Test Method F
⁴² 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.			OIL CONSERVATION DIVISION		
Signature: 			Approved by: PATRICIA MARTINEZ		
Printed name: JANA MENDIOLA			Title: PETROLEUM SPECIALIST		
Title: SR. REGULATORY ANALYST			Approval Date: 10/11/2023		
E-mail Address: Janalyn_mendiola@oxy.com					
Date: 09/24/2023		Phone: 432-685-5036			

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
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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

WELL LOCATION AND ACERAGE DEDICATION AS-DRILLED PLAT

¹ API Number 30-025-50954	² Pool Code 98177	³ Pool Name WC-025 G-09 S223332A, UPR WOLFCAMP
⁴ Property Code 333676	⁵ Property Name STACK CATS 25 36 FED COM	⁶ Well Number 312H
⁷ OGRID No. 16696	⁸ Operator Name OXY USA INC.	⁹ Elevation 3754'

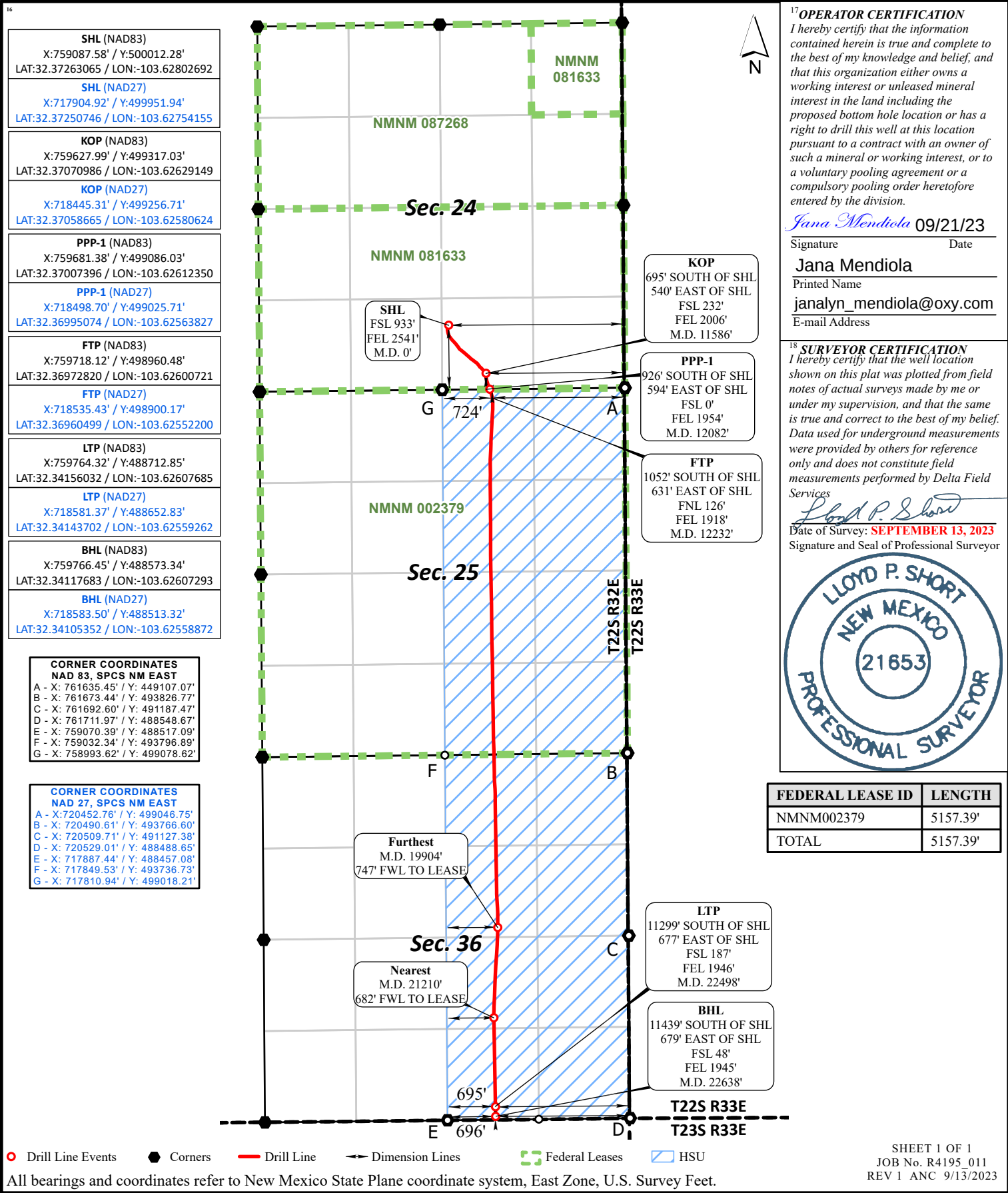
¹⁰ Surface Location

UL or lot no. O	Section 24	Township 22S	Range 32E	Lot Idn	Feet from the 933	North/South line SOUTH	Feet from the 2541	East/West line EAST	County LEA
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¹¹ Bottom Hole Location If Different From Surface

UL or lot no. O	Section 36	Township 22S	Range 32E	Lot Idn	Feet from the 48	North/South line SOUTH	Feet from the 1945	East/West line EAST	County LEA
¹² Dedicated Acres 640.00	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ 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.



All bearings and coordinates refer to New Mexico State Plane coordinate system, East Zone, U.S. Survey Feet.

Distances/areas relative to NAD 83 Combined Scale Factor: 0.99975697 Convergence Angle: 00°04'14.40001"



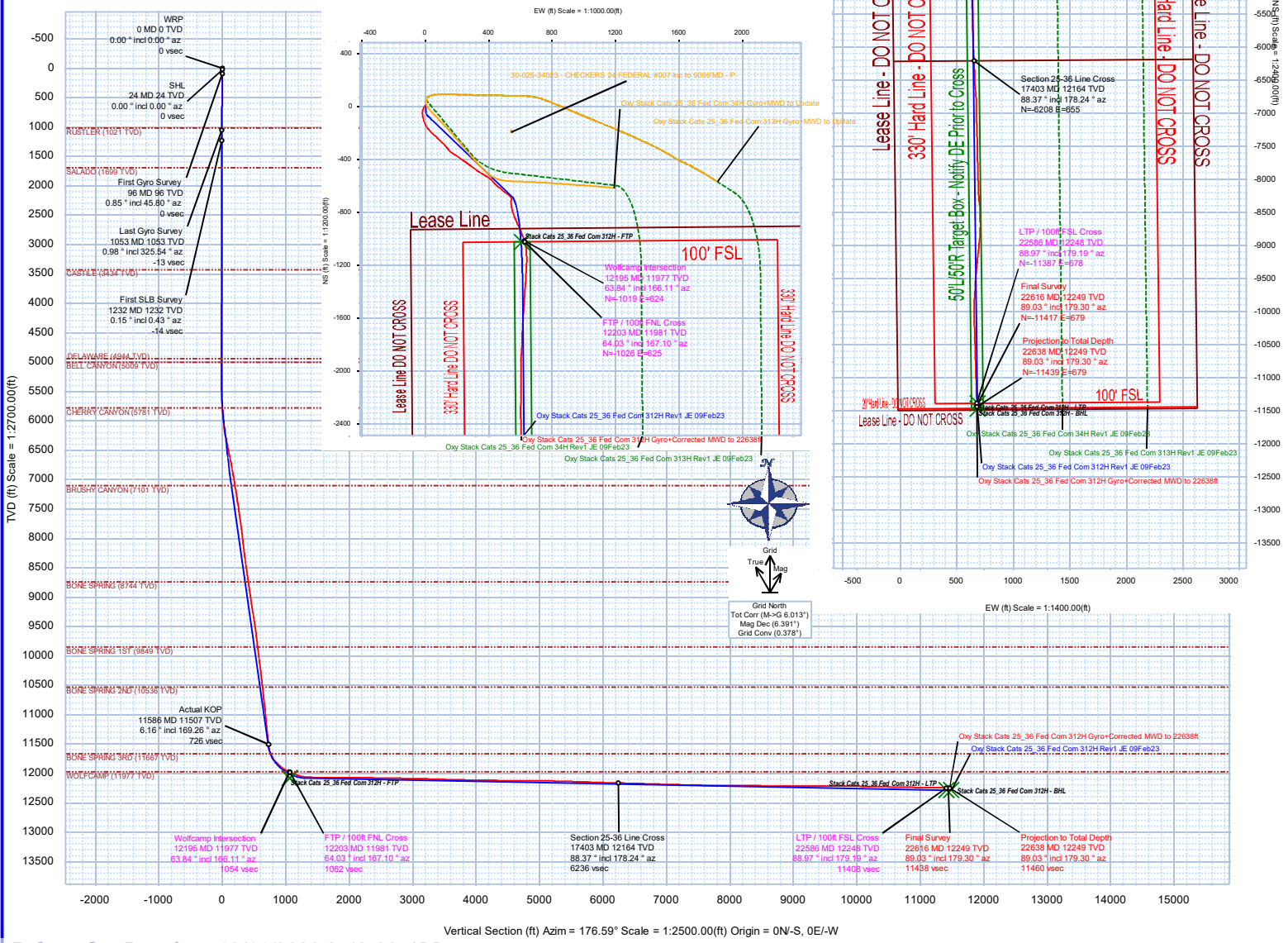
OXY



Borehole:	Well:	Field:	Structure:
Stack Cats 25_36 Fed Com 312H	Stack Cats 25_36 Fed Com 312H	NM Lea County (NAD 83)	Oxy Stack Cats 25_36 Fed Com Pad (Citadel 3)

Gravity & Magnetic Parameters	Surface Location	NAD83 New Mexico State Plane, Eastern Zone, US Feet	Miscellaneous
Model: IFR1 MagDec: 6.391° Dip: 59.972° Date: 28-Feb-2023 FS: 47739.1nT Gravity FS: 998.444mgn (9.80665 Based)	Lat: N 32 22 21.47 Lon: W 103 37 40.90	Northing: 500012.28HUS Easting: 759087.58HUS Grid Conv: 0.3777° Scale Fact: 0.99996339	Slot: 25_36 Fed Com 312H Plan: Oxy Stack Cats 25_36 Fed Com 312H Gyro+Corrected MWD to 22638ft TVD Ref: RKB = 24"(3778ft above MSL)

Critical Points							
Critical Point	MD	INCL	AZIM	TVD	VSEC	N(+)/S(-)	E(+)/W(-)
WRP	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SHL	24.00	0.00	0.00	24.00	0.00	0.00	0.00
First Gyro Survey	95.64	0.85	45.80	95.64	-0.35	0.37	0.38
Last Gyro Survey	1052.65	0.98	325.54	1052.53	-12.51	12.80	4.60
First SLB Survey	1232.00	0.15	0.43	1231.87	-14.06	14.30	3.74
Actual KOP	11586.00	6.16	169.26	11507.36	726.19	-695.25	540.41
Wolfcamp Intersection	12194.69	63.84	166.11	11977.00	1054.22	-1018.88	623.74
FTP / 100ft FNL Cross	12203.00	64.03	167.10	11980.65	1061.58	-1026.15	625.47
Section 25-36 Line Cross	17403.00	88.37	178.24	12163.55	6236.00	-6207.99	655.34
LTP / 100ft FSL Cross	22586.00	88.97	179.19	12248.44	11407.58	-11387.40	678.23
Final Survey	22616.00	89.03	179.30	12248.99	11437.54	-11417.39	678.63
Projection to Total Depth	22638.00	89.03	179.30	12249.33	11459.51	-11439.38	678.89





Oxy Stack Cats 25_36 Fed Com 312H Gyro+Corrected MWD to 22638ft Survey Geodetic Report (Def Survey)



Report Date:	March 24, 2023 - 04:59 PM	Survey / DLS Computation:	Minimum Curvature / Lubinski
Client:	OXY	Vertical Section Azimuth:	176.586 ° (Grid North)
Field:	NM Lea County (NAD 83)	Vertical Section Origin:	0.000 ft, 0.000 ft
Structure / Slot:	Oxy Stack Cats 25_36 Fed Com Pad (Citadel 3) / Stack Cats 25_36 Fed Com 312H	TVD Reference Datum:	RKB = 24"
Well:	Stack Cats 25_36 Fed Com 312H	TVD Reference Elevation:	3778.000 ft above MSL
Borehole:	Stack Cats 25_36 Fed Com 312H	Seabed / Ground Elevation:	3754.000 ft above MSL
UWI / API#:	Unknown / 30-025-50954	Magnetic Declination:	6.391 °
Survey Name:	Oxy Stack Cats 25_36 Fed Com 312H Gyro+Corrected MWD to 22638ft	Total Gravity Field Strength:	998.4444mgm (9.80665 Based)
Survey Date:	February 09, 2023	Gravity Model:	GARM
Tort / AHD / DDI / ERD Ratio:	258.275 ° / 11737.219 ft / 6.748 / 0.958	Total Magnetic Field Strength:	47739.100 nT
Coordinate Reference System:	NAD83 New Mexico State Plane, Eastern Zone, US Feet	Magnetic Dip Angle:	59.972 °
Location Lat / Long:	N 32° 22' 21.47037", W 103° 37' 40.89690"	Declination Date:	February 28, 2023
Location Grid N/E Y/X:	N 500012.280 ftUS, E 759087.580 ftUS	Magnetic Declination Model:	IFR1
CRS Grid Convergence Angle:	0.3777 °	North Reference:	Grid North
Grid Scale Factor:	0.99996339	Grid Convergence Used:	0.3800 °
Version / Patch:	2.10.834.0	Total Corr Mag North-Grid North:	6.0110 °
		Local Coord Reference To:	Well Head

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
WRP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	N/A	0.00	0.00	500012.28	759087.58	N 32.372631	W 103.628027
First Gyro Survey	24.00	0.00	0.00	24.00	0.00	0.00	0.00	0.00	0.00	0.00	500012.28	759087.58	N 32.372631	W 103.628027
	95.64	0.85	45.80	95.64	-0.35	0.37	0.38	1.19	0.53	45.80	500012.65	759087.96	N 32.372632	W 103.628026
	122.97	0.94	44.95	122.96	-0.63	0.67	0.68	0.33	0.96	45.60	500012.95	759088.26	N 32.372632	W 103.628025
	207.47	1.02	44.36	207.45	-1.59	1.70	1.70	0.10	2.40	45.02	500013.98	759089.28	N 32.372635	W 103.628021
	300.38	1.01	39.61	300.35	-2.75	2.92	2.80	0.09	4.05	43.79	500015.20	759090.38	N 32.372639	W 103.628018
	394.73	0.84	36.82	394.68	-3.88	4.12	3.75	0.19	5.56	42.30	500016.39	759091.33	N 32.372642	W 103.628015
	489.00	0.81	46.05	488.95	-4.85	5.13	4.64	0.14	6.92	42.12	500017.41	759092.22	N 32.372645	W 103.628012
	583.43	0.95	32.56	583.36	-5.91	6.25	5.54	0.26	8.36	41.54	500018.53	759093.12	N 32.372648	W 103.628009
	677.72	1.04	24.65	677.64	-7.30	7.69	6.32	0.17	9.95	39.41	500019.97	759093.90	N 32.372652	W 103.628006
	772.01	0.87	353.50	771.92	-8.77	9.18	6.59	0.57	11.30	35.69	500021.46	759094.17	N 32.372656	W 103.628005
	866.33	0.77	328.99	866.23	-10.05	10.43	6.19	0.38	12.13	30.67	500022.71	759093.77	N 32.372659	W 103.628007
	960.31	0.88	325.47	960.20	-11.22	11.57	5.45	0.13	12.79	25.23	500023.85	759093.03	N 32.372662	W 103.628009
Last Gyro Survey	1052.65	0.98	325.54	1052.53	-12.51	12.80	4.60	0.11	13.61	19.77	500025.08	759092.18	N 32.372666	W 103.628012
First SLB Survey	1232.00	0.15	0.43	1231.87	-14.06	14.30	3.74	0.48	14.78	14.64	500026.58	759091.32	N 32.372670	W 103.628015
	1326.00	0.21	184.43	1325.87	-14.01	14.26	3.72	0.38	14.73	14.64	500026.53	759091.31	N 32.372670	W 103.628015
	1418.00	0.19	194.91	1417.87	-13.70	13.94	3.67	0.05	14.42	14.76	500026.22	759091.25	N 32.372669	W 103.628015
	1512.00	0.18	199.06	1511.86	-13.41	13.65	3.58	0.02	14.11	14.71	500025.93	759091.16	N 32.372668	W 103.628015
	1605.00	0.13	7.59	1604.86	-13.38	13.62	3.55	0.33	14.07	14.62	500025.90	759091.13	N 32.372668	W 103.628015
	1699.00	0.16	26.06	1698.86	-13.60	13.84	3.62	0.06	14.31	14.67	500026.12	759091.20	N 32.372669	W 103.628015
	1793.00	0.14	13.78	1792.86	-13.82	14.07	3.71	0.04	14.55	14.76	500026.35	759091.29	N 32.372669	W 103.628015
	1888.00	0.10	245.17	1887.86	-13.90	14.15	3.66	0.23	14.61	14.50	500026.43	759091.24	N 32.372669	W 103.628015
	1982.00	0.14	329.22	1981.86	-13.98	14.21	3.53	0.17	14.64	13.94	500026.49	759091.11	N 32.372670	W 103.628015
	2077.00	0.13	7.01	2076.86	-14.19	14.42	3.48	0.09	14.83	13.57	500026.70	759091.06	N 32.372670	W 103.628015
	2171.00	0.16	213.06	2170.86	-14.18	14.41	3.42	0.30	14.81	13.35	500026.69	759091.00	N 32.372670	W 103.628016
	2266.00	0.15	284.80	2265.86	-14.12	14.33	3.23	0.19	14.69	12.70	500026.61	759090.81	N 32.372670	W 103.628016
	2360.00	0.11	327.05	2359.86	-14.23	14.44	3.06	0.11	14.76	11.97	500026.72	759090.64	N 32.372670	W 103.628017
	2454.00	0.16	322.28	2453.86	-14.42	14.62	2.93	0.05	14.91	11.34	500026.90	759090.51	N 32.372671	W 103.628017
	2548.00	0.14	296.44	2547.86	-14.59	14.78	2.75	0.07	15.03	10.54	500027.06	759090.33	N 32.372671	W 103.628018
	2643.00	0.15	168.73	2642.86	-14.52	14.71	2.67	0.27	14.95	10.29	500026.99	759090.25	N 32.372671	W 103.628018
	2738.00	0.16	198.38	2737.86	-14.27	14.46	2.65	0.08	14.70	10.39	500026.74	759090.23	N 32.372670	W 103.628018
	2832.00	0.11	187.57	2831.86	-14.06	14.24	2.60	0.06	14.48	10.34	500026.52	759090.18	N 32.372670	W 103.628018
	2927.00	0.10	284.27	2926.86	-14.00	14.17	2.51	0.17	14.39	10.03	500026.45	759090.09	N 32.372670	W 103.628018
	3021.00	0.19	60.13	3020.86	-14.09	14.27	2.56	0.29	14.50	10.17	500026.55	759090.14	N 32.372670	W 103.628018
	3116.00	0.26	325.82	3115.86	-14.35	14.53	2.58	0.35	14.76	10.06	500026.81	759090.16	N 32.372671	W 103.628018
	3211.00	0.22	357.99	3210.86	-14.72	14.89	2.45	0.15	15.09	9.34	500027.17	759090.03	N 32.372672	W 103.628019
	3305.00	0.19	271.41	3304.86	-14.91	15.07	2.29	0.30	15.25	8.63	500027.35	759089.87	N 32.372672	W 103.628019
	3400.00	0.20	165.48	3399.86	-14.76	14.92	2.17	0.33	15.07	8.28	500027.20	759089.75	N 32.372672	W 103.628020
	3494.00	0.17	155.10	3493.86	-14.47	14.63	2.27	0.05	14.81	8.82	500026.91	759089.85	N 32.372671	W 103.628019
	3589.00	0.18	42.50	3588.86	-14.44	14.61	2.43	0.31	14.81	9.45	500026.89	759090.01	N 32.372671	W 103.628019
	3683.00	0.20	32.33	3682.86	-14.68	14.86	2.62	0.04	15.09	9.99	500027.14	759090.20	N 32.372671	W 103.628018
	3778.00	0.18	107.93	3777.86	-14.76	14.96	2.85	0.25	15.22	10.79	500027.23	759090.43	N 32.372672	W 103.628017
	3872.00	0.25	12.15	3871.86	-14.90	15.11	3.03	0.34	15.41	11.35	500027.39	759090.61	N 32.372672	W 103.628017
	3967.00	0.27	47.59	3966.86	-15.24	15.46	3.24	0.17	15.80	11.84	500027.74	759090.82	N 32.372673	W 103.628016
	4061.00	0.35	341.36	4060.86	-15.66	15.89	3.31	0.37	16.23	11.78	500028.16	759090.89	N 32.372674	W 103.628016
	4156.00	0.23	7.49	4155.85	-16.13	16.35	3.25	0.18	16.67	11.23	500028.63	759090.83	N 32.372674	W 103.628016
	4251.00	0.23	6.65	4250.85	-16.50	16.73	3.29	0.00	17.05	11.14	500029.01	759090.87	N 32.372677	W 103.628016
	4345.00	0.22	98.86	4344.85	-16.65	16.89	3.49	0.35	17.25	11.69	500029.17	759091.07	N 32.372677	W 103.628015
	4440.00	0.26	50.77	4439.85	-16.74	17.00	3.84	0.21	17.42	12.73	500029.27	759091.42	N 32.372677	W 103.628014
	4534.00	0.12	309.57	4533.85	-16.93	17.19	3.93	0.33	17.64	12.87	500029.47	759091.51	N 32.372678	W 103.628014
	4723.00	0.07	234.62	4722.85	-17.00	17.25	3.68	0.06	17.64	12.05	500029.53	759091.26	N 32.372678	W 103.628015
	4818.00	0.17	73.43	4817.85	-17.00	17.26	3.77	0.25	17.67	12.32	500029.54	759091.35	N 32.372678	W 103.628014
	4912.00	0.20	353.85	4911.85	-17.20	17.46	3.89	0.25	17.89	12.55	500029.74	759091.47	N 32.372679	W 103.628014
	5007.00	0.17	131.00	5006.85	-17.27	17.53	3.98	0.36	17.98	12.77	500029.81	759091.56	N 32.372679	W 103.628014
	5101.00	0.16	268.84	5100.85	-17.17	17.44	3.95	0.37	17.88	12.76	500029.72	759091.53	N 32.372679	W 103.628015
	5196.00	0.17	307.68	5195.85	-17.52	17.52	3.71	0.12	17.91	11.94	500029.80	759091.29	N 32.372679	W 103.628015
	5290.00	0.14	113.35	5289.85	-17.31	17.56	3.70	0.33	17.95	11.90	500029.84	759091.28	N 32.372679	W 103.628015
	5479.00	1.00	202.43	5478.84	-15.72	15.95	3.28	0.53	16.28	11.63	500028.23	759090.86	N 32.372674	W 103.628016
	5574.00	2.10	208.34	5573.80	-13.50	13.65	2.14	1.17	13.82	8.91	500025.93	759089.72	N 32.372668	W 103.628020
	5668.00	3.05	213.70	5667.71	-10.04	10.05	-0.06	1.04	10.05	359.63	500022.33	759087.52	N 32.372658	W 103.628027
	5763.00	4.23	209.51	5762.52	-5.08	4.90	-3.19	1.27	5.85	326.92	500017.18	759084.39	N 32.372644	W 103.628037
	5857.00	4.81	205.58	5856.22	1.27	-1.67	-6.60	0.70	6.81	255.80	500010.61	759080.98	N 32.372626	W 103.628048
	5952.00	5.67	203.59	5950.82	8.94	-9.56	-10.20	0.93	13.98	226.84	500002.72	759077.38	N 32.372605	W 103.628060
	6047.00	6.29	201.03	6045.31	17.86	-18.72	-13.95	0.71	23.35	216.68	499993.56	759073.64	N 32.372579	W 103.628072
	6142.00	7.66	193.23	6139.60	28.66	-29.74	-17.26	1.75	34.39	210.13	499982.54	759070.32	N 32.372549	W 103.628083
	6236.00	10.19	183.45	6232.46	42.92	-44.15	-19.20	3.13	48.14	205.25	499968.14	759066.38	N 32.372510	W 103.628090
	6330.00	11.05	171.69	6325.85	61.48	-60.19	-21.22	54.38	64.96	197.37	499956.36	759062.37	N 32.372492	W 103.628098
	6425.00	10.75	170.51	6418.15	78.10	-79.27	-17.29	1.33	81.14	192.30	499933.01	759070.30	N 32.372413	W 103.628085
	6519.00	10.44	167.70	6510.54										

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (+100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N S)	Longitude (E W)
Actual KOP	8791.00	10.39	130.09	8749.13	407.05	-394.73	218.80	0.70	451.31	151.00	499617.57	759306.37	N 32.371542	W 103.627327
	8895.00	10.77	129.47	8841.53	415.87	-405.77	232.07	0.42	467.44	150.23	499606.53	759319.64	N 32.371471	W 103.627294
	8979.00	11.33	129.86	8933.78	431.17	-417.27	245.94	0.60	484.35	149.49	499595.03	759333.51	N 32.371479	W 103.627239
	9074.00	10.89	129.70	9027.00	443.70	-428.98	260.00	0.46	501.62	148.78	499583.32	759347.57	N 32.371447	W 103.627194
	9168.00	11.38	133.09	9119.23	456.50	-440.99	273.61	0.87	518.97	148.18	499571.31	759361.18	N 32.371414	W 103.627150
	9262.00	12.43	131.89	9211.21	470.42	-454.08	287.91	1.15	537.66	147.62	499558.22	759375.48	N 32.371377	W 103.627104
	9357.00	11.64	131.61	9304.12	484.47	-467.27	302.69	0.83	556.74	147.07	499545.03	759390.26	N 32.371341	W 103.627057
	9451.00	11.96	131.20	9396.14	498.01	-479.98	317.11	0.35	575.27	146.55	499532.32	759404.67	N 32.371306	W 103.627010
	9546.00	11.35	128.36	9489.18	511.16	-492.27	331.84	0.88	593.67	146.02	499520.03	759419.41	N 32.371272	W 103.626963
	9641.00	10.55	126.42	9582.45	522.95	-503.23	346.17	0.93	610.80	145.48	499509.07	759433.74	N 32.371241	W 103.626917
	9735.00	10.88	125.38	9674.81	534.03	-513.48	360.33	0.41	627.29	144.94	499498.82	759447.90	N 32.371213	W 103.626871
	9829.00	10.50	125.70	9767.18	544.99	-523.61	374.52	0.41	643.77	144.43	499488.69	759462.08	N 32.371185	W 103.626825
	9923.00	10.55	129.84	9859.60	555.96	-533.78	388.35	0.25	660.11	143.96	499478.52	759475.92	N 32.371156	W 103.626781
	10018.00	8.28	129.59	9953.31	566.26	-543.37	400.58	2.43	675.07	143.60	499468.93	759488.14	N 32.371130	W 103.626741
	10112.00	8.56	136.64	10046.30	576.24	-552.77	410.60	1.14	688.58	143.40	499459.53	759498.16	N 32.371104	W 103.626709
	10207.00	8.05	140.96	10140.30	587.07	-563.08	419.64	0.85	702.25	143.30	499449.22	759507.20	N 32.371075	W 103.626680
	10301.00	8.16	143.41	10233.37	598.00	-573.55	427.76	0.39	715.50	143.28	499438.76	759515.33	N 32.371048	W 103.626654
	10396.00	7.80	141.92	10327.45	608.95	-584.03	435.76	0.44	728.68	143.27	499428.27	759523.32	N 32.371018	W 103.626628
	10490.00	7.47	142.60	10420.61	619.26	-593.91	443.40	0.36	741.17	143.26	499418.39	759530.97	N 32.370990	W 103.626604
	10585.00	7.57	136.52	10514.80	629.17	-603.36	451.46	0.84	753.56	143.19	499408.95	759539.02	N 32.370964	W 103.626578
	10679.00	7.86	128.77	10607.95	638.22	-611.87	460.73	1.15	765.94	143.02	499400.43	759548.29	N 32.370941	W 103.626548
	10773.00	7.50	133.83	10701.11	647.04	-620.15	470.17	0.81	778.23	142.83	499392.16	759557.73	N 32.370918	W 103.626517
	10868.00	7.75	138.60	10795.27	656.65	-629.24	478.58	0.72	790.74	142.73	499383.06	759566.44	N 32.370892	W 103.626489
	11057.00	7.62	135.90	10982.57	676.19	-647.80	498.02	0.20	815.90	142.56	499364.50	759583.99	N 32.370841	W 103.626434
	11151.00	7.40	124.82	11075.77	684.66	-655.74	505.33	1.56	827.86	142.38	499356.57	759592.89	N 32.370819	W 103.626404
	11245.00	7.68	126.50	11168.96	692.44	-662.93	515.35	0.38	839.68	142.14	499349.38	759602.91	N 32.370799	W 103.626372
	11339.00	7.68	133.26	11262.11	701.04	-670.97	524.97	0.96	851.94	141.96	499341.34	759612.53	N 32.370777	W 103.626341
	11467.00	6.80	145.83	11389.10	713.78	-683.10	535.46	1.41	867.95	141.91	499329.20	759623.02	N 32.370743	W 103.626307
	11521.00	6.34	157.60	11442.75	719.34	-688.50	538.39	2.63	874.01	141.98	499323.80	759625.95	N 32.370729	W 103.626298
	11586.00	6.16	169.26	11507.36	726.19	-695.25	540.41	1.97	880.57	142.14	499317.06	759627.97	N 32.370710	W 103.626292
	11614.00	6.16	174.40	11535.20	729.18	-698.22	540.84	1.97	883.18	142.24	499314.09	759628.39	N 32.370702	W 103.626290
	11709.00	14.56	184.95	11628.58	746.12	-715.22	540.30	9.03	896.36	142.93	499297.09	759627.86	N 32.370655	W 103.626292
	11803.00	27.56	175.53	11716.13	779.71	-748.82	540.98	14.25	923.79	144.15	499263.49	759628.54	N 32.370563	W 103.626291
11897.00	38.22	165.52	11795.01	830.17	-798.84	549.98	12.70	969.85	145.45	499213.47	759637.54	N 32.370425	W 103.626263	
11991.00	47.17	160.20	11864.05	891.92	-859.57	568.97	10.26	1030.82	146.50	499152.75	759656.53	N 32.370258	W 103.626203	
12085.00	55.83	158.88	11922.51	962.17	-928.40	594.71	9.28	1102.55	147.36	499083.91	759682.26	N 32.370068	W 103.626121	
12180.00	63.50	164.35	11970.49	1041.32	-1006.16	620.39	9.48	1182.05	148.34	499006.16	759707.94	N 32.369854	W 103.626039	
12194.69	63.84	166.11	11977.00	1054.22	-1018.88	623.74	10.96	1194.65	148.53	498993.43	759711.30	N 32.369819	W 103.626029	
12203.00	64.03	167.10	11980.65	1061.58	-1026.15	625.47	10.96	1201.75	148.64	498986.17	759713.03	N 32.369799	W 103.626023	
12274.00	66.00	175.41	12010.68	1125.58	-1089.69	635.21	10.96	1261.31	149.76	498922.64	759722.77	N 32.369624	W 103.625993	
12368.00	73.78	181.72	12043.00	1213.67	-1177.81	637.30	10.40	1339.17	151.58	498834.52	759724.85	N 32.369382	W 103.625988	
12462.00	84.43	182.67	12060.75	1305.40	-1269.91	633.75	11.37	1419.27	153.48	498742.42	759721.31	N 32.369129	W 103.625926	
12556.00	88.07	183.70	12066.89	1398.56	-1363.55	628.54	4.02	1501.44	155.25	498646.79	759716.10	N 32.368872	W 103.625903	
12650.00	88.69	182.88	12069.55	1491.88	-1457.35	623.15	1.09	1584.99	156.85	498554.98	759710.70	N 32.368614	W 103.626040	
12744.00	89.73	182.72	12070.85	1585.31	-1551.23	618.56	1.12	1670.01	158.26	498461.11	759706.11	N 32.368356	W 103.626057	
12838.00	90.15	183.36	12070.95	1678.72	-1645.10	613.57	0.81	1755.80	159.55	498367.25	759701.13	N 32.368098	W 103.626075	
12932.00	90.43	181.03	12070.47	1772.26	-1739.02	609.97	2.50	1842.89	160.67	498273.33	759697.53	N 32.367840	W 103.626089	
13027.00	90.26	182.98	12069.90	1866.83	-1833.96	606.65	2.06	1931.69	161.70	498178.39	759694.20	N 32.367579	W 103.626101	
13121.00	89.82	182.13	12069.83	1960.32	-1927.86	602.46	1.02	2019.80	162.65	498084.49	759690.01	N 32.367321	W 103.626117	
13215.00	89.24	179.66	12070.60	2054.04	-2021.84	600.99	2.70	2109.27	163.45	497990.52	759688.55	N 32.367063	W 103.626124	
13310.00	88.70	179.12	12072.31	2148.91	-2116.82	602.00	0.80	2200.76	164.12	497895.54	759689.56	N 32.366802	W 103.626123	
13404.00	89.21	181.37	12074.03	2242.70	-2210.80	601.60	2.45	2291.19	164.78	497801.57	759689.16	N 32.366570	W 103.626128	
13498.00	88.70	180.20	12075.74	2336.43	-2304.77	600.31	1.36	2381.67	165.40	497707.60	759687.87	N 32.366285	W 103.626132	
13592.00	88.31	175.57	12078.19	2430.28	-2398.73	601.32	1.78	2472.95	165.93	497613.64	759688.88	N 32.366027	W 103.626131	
13686.00	89.14	179.29	12080.28	2524.18	-2492.69	603.07	1.17	2564.60	166.40	497519.69	759690.63	N 32.365768	W 103.626127	
13781.00	89.16	180.15	12081.69	2619.02	-2587.67	603.54	0.91	2657.13	166.87	497424.70	759691.10	N 32.365507	W 103.626128	
13875.00	88.91	179.56	12083.28	2712.86	-2681.66	603.78	0.68	2748.79	167.31	497330.72	759691.33	N 32.365249	W 103.626129	
13969.00	88.51	179.22	12085.39	2806.72	-2775.63	604.78	0.56							

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	20551.00	89.84	183.19	12216.54	9377.03	-9353.39	675.71	1.22	9377.77	175.87	490659.25	759763.27	N 32.346910	W 103.626039
	20645.00	89.78	182.60	12216.85	9470.46	-9447.27	670.97	0.63	9471.07	175.94	490565.37	759758.52	N 32.346652	W 103.626056
	20739.00	89.98	182.26	12217.05	9563.97	-9541.19	666.98	0.42	9564.47	176.00	490471.46	759754.53	N 32.346394	W 103.626071
	20833.00	89.90	181.50	12217.14	9657.57	-9635.14	663.90	0.81	9657.98	176.06	490377.52	759751.45	N 32.346136	W 103.626083
	20927.00	90.09	182.21	12217.15	9751.17	-9729.09	660.85	0.78	9751.50	176.11	490283.57	759748.41	N 32.345878	W 103.626095
	21022.00	89.78	182.61	12217.26	9845.68	-9824.00	656.86	0.53	9845.94	176.17	490188.66	759744.41	N 32.345617	W 103.626110
	21210.00	88.75	179.49	12219.67	10033.07	-10011.93	653.41	1.75	10033.23	176.27	490000.74	759740.97	N 32.345101	W 103.626125
	21398.00	88.90	178.64	12223.53	10220.85	-10199.86	656.48	0.46	10220.97	176.32	489812.81	759744.04	N 32.344584	W 103.626119
	21586.00	88.66	178.87	12227.53	10408.68	-10387.78	660.57	0.18	10408.76	176.36	489624.91	759748.12	N 32.344068	W 103.626110
	21774.00	88.87	179.07	12231.58	10596.47	-10575.70	663.94	0.15	10596.52	176.41	489436.99	759751.50	N 32.343551	W 103.626103
	21868.00	88.76	178.91	12233.53	10690.37	-10669.67	665.60	0.21	10690.41	176.43	489343.03	759753.16	N 32.343293	W 103.626100
	21957.00	88.62	178.71	12235.58	10779.28	-10758.62	667.45	0.27	10779.31	176.45	489254.07	759755.00	N 32.343048	W 103.626095
	22051.00	88.67	179.05	12237.78	10873.18	-10852.58	669.29	0.37	10873.20	176.47	489160.12	759756.84	N 32.342790	W 103.626092
	22145.00	88.83	179.24	12239.83	10967.06	-10946.55	670.69	0.26	10967.07	176.49	489066.16	759758.24	N 32.342532	W 103.626089
	22239.00	88.77	179.14	12241.80	11060.94	-11040.52	672.02	0.12	11060.95	176.52	488972.19	759759.57	N 32.342273	W 103.626087
	22334.00	88.99	179.06	12243.66	11155.83	-11135.49	673.51	0.25	11155.84	176.54	488877.22	759761.06	N 32.342012	W 103.626084
	22428.00	88.91	178.75	12245.38	11249.74	-11229.45	675.30	0.34	11249.74	176.56	488783.26	759762.86	N 32.341754	W 103.626080
	22522.00	88.85	178.95	12247.22	11343.65	-11323.42	677.19	0.22	11343.65	176.58	488689.30	759764.74	N 32.341496	W 103.626076
LTP / 100ft FSL Cross	22586.00	88.97	179.19	12248.44	11407.58	-11387.40	678.23	0.42	11407.58	176.59	488625.32	759765.78	N 32.341320	W 103.626074
Final Survey	22616.00	89.03	179.30	12248.96	11437.54	-11417.39	678.63	0.42	11437.54	176.60	488595.33	759766.18	N 32.341237	W 103.626073
Projection to Total Depth	22638.00	89.03	179.30	12249.33	11459.51	-11439.38	678.89	0.00	11459.51	176.60	488573.34	759766.45	N 32.341177	W 103.626073

Survey Type: Def Survey

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

Description	Part	MD From (ft)	MD To (ft)	EOU Freq (ft)	Hole Size (in)	Casing Diameter (in)	Survey Tool Type	Borehole / Survey
	1	0.000	24.000	1/98.425	26.400	26.400	GYD_GC+DROP+OH-Depth Only	Stack Cats 25_36 Fed Com 312H / Oxy Stack Cats 25_36 Fed Com 312H Gyro+Corrected MWD to
	1	24.000	24.000	Act Stns	26.400	26.400	GYD_GC+DROP+OH-Depth Only	Stack Cats 25_36 Fed Com 312H / Oxy Stack Cats 25_36 Fed Com 312H Gyro+Corrected MWD to
	1	24.000	1052.650	Act Stns	26.400	26.400	GYD_GC+DROP+OH	Stack Cats 25_36 Fed Com 312H / Oxy Stack Cats 25_36 Fed Com 312H Gyro+Corrected MWD to
	1	1052.650	22638.000	Act Stns	26.400	26.400	A010Mb_MWD+IFR1+SAG+MS	Stack Cats 25_36 Fed Com 312H / Oxy Stack Cats 25_36 Fed Com 312H Gyro+Corrected MWD to

Intent ☐ As Drilled ☐

API #		
Operator Name:	Property Name:	Well Number

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

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

Well Name: STACK CATS 25-36 FEDERAL COM	Well Location: T22S / R32E / SEC 24 / SWSE / 32.372631 / -103.628027	County or Parish/State: LEA / NM
Well Number: 312H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM002379	Unit or CA Name:	Unit or CA Number:
US Well Number: 3002550954	Well Status: Producing Oil Well	Operator: OXY USA INCORPORATED

Subsequent Report

Sundry ID: 2745472

Type of Submission: Subsequent Report

Type of Action: Workover Operations

Date Sundry Submitted: 08/10/2023

Time Sundry Submitted: 08:45

Date Operation Actually Began: 06/22/2023

Actual Procedure: RUPU 06/22/23, RIH & clean out to PBTD @ 22594', pressure test casing to 6000# for 30 min, good test. RIH & perf @ 12232-22498' Total 1242 holes. Frac in 41 stages w/ 313899BBL Produced Water + 109560BBL Brackish Water (> 1,000 mg/I TDS and 10,000 mg/I TDS) w/ 31019710# sand, RD NexTier 07/11/23. Well ready to produce 07/17/23. OXY USA Inc. requests a tubing exception while continuing to flow back this well. The estimated date of tubing install is 11/30/2023.

Received by OCD: 10/10/2023 3:19:42 PM

Well Name: STACK CATS 25-36
FEDERAL COM

Well Location: T22S / R32E / SEC 24 /
SWSE / 32.372631 / -103.628027

County or Parish/State: LEA /
NM

Well Number: 312H

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM002379

Unit or CA Name:

Unit or CA Number:

US Well Number: 3002550954

Well Status: Producing Oil Well

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: JANA MENDIOLA

Signed on: AUG 10, 2023 08:45 AM

Name: OXY USA INCORPORATED

Title: Regulatory Coordinator

Street Address: PO BOX 50250

City: Midland

State: TX

Phone: (432) 685-5936

Email address: Janalyn_mendiola@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: 08/11/2023

Signature: Jonathon Shepard

Submit To Appropriate District Office Two Copies <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 811 S. First St., Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505		State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505			Form C-105 Revised April 3, 2017					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG							1. WELL API NO. 30-025-50954			
4. Reason for filing: ☒ COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) ☐ C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)							2. Type of Lease ☐ STATE ☐ FEE ☒ FED/INDIAN			
							3. State Oil & Gas Lease No.			
7. Type of Completion: ☒ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER							5. Lease Name or Unit Agreement Name STACK CATS 25-36 FEDERAL COM			
8. Name of Operator: OXY USA INC.						6. Well Number: 312H				
10. Address of Operator: P.O. BOX 50250 MIDLAND, TX 79710						11. Pool name or Wildcat WC-025 G-09 S223332A, UPR WOLFCAMP				
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	O	24	22S	32E		933	SOUTH	2541	EAST	LEA
BH:	O	36	22S	32E		48	SOUTH	1945	EAST	LEA
13. Date Spudded 02/03/23	14. Date T.D. Reached 03/23/2023		15. Date Rig Released 03/26/2023		16. Date Completed (Ready to Produce) 7/17/2023		17. Elevations (DF and RKB, RT, GR, etc.) 3754' GL			
18. Total Measured Depth of Well 22638'M 12249'V			19. Plug Back Measured Depth 22594'M 12248'V		20. Was Directional Survey Made? YES		21. Type Electric and Other Logs Run CBL			
22. Producing Interval(s), of this completion - Top, Bottom, Name 12232-22498' Wolfcamp										
23. CASING RECORD (Report all strings set in well)										
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED
10.75" J55		45.5		1076'		14.75"		1200sx-surf circ		
7.625" HCL80		26.4		11482'		9.875"		2832sx-surf		
5.5" P110		20		22618'		6.75"		859sx-TOC@10457'		
24. LINER RECORD										
SIZE	TOP	BOTTOM		SACKS CEMENT	SCREEN		25. TUBING RECORD			
							SIZE	DEPTH SET		PACKER SET
26. Perforation record (interval, size, and number) 12232-22498' Total 1242 holes, Hole Size=0.42						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.				
						DEPTH INTERVAL		AMOUNT AND KIND MATERIAL USED		
						12232-22498'		313899BBL Produced Water + 109560BBL Brackish Water (> 1,000 mg/l TDS and 10,000 mg/l TDS) w/ 31019710# sand		
28. PRODUCTION										
Date First Production		Production Method (<i>Flowing, gas lift, pumping - Size and type pump</i>)				Well Status (<i>Prod. or Shut-in</i>)				
07/21/2023		FLOWING				Prod.				
Date of Test	Hours Tested	Choke Size	Prod'n For	Oil - Bbl	Gas - MCF	Water - Bbl.	Gas - Oil Ratio			
07/28/2023	24 hrs.	66/128	Test Period	4476	6660	6413	1488			
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl.	Gas - MCF	Water - Bbl.	Oil Gravity - API - (Corr.)				
	923		4476	6660	6413					
29. Disposition of Gas (<i>Sold, used for fuel, vented, etc.</i>) SOLD							30. Test Witnessed By			
31. List Attachments WBD										
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.							33. Rig Release Date:			
34. If an on-site burial was used at the well, report the exact location of the on-site burial:										
Latitude _____ Longitude _____ NAD83										
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief										
Printed										
Signature:		Name:		Title:		Date:				
<i>Jana Mendiola</i>		Jana Mendiola		Sr. Regulatory Analyst		09/24/2023				
E-mail Address: janalyn_mendiola@oxy.com										

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

Southeastern New Mexico		Northwestern New Mexico	
T. Rustler 1025'	T. Bell Canyon 4930'	T. Ojo Alamo	T. Penn A"
T. Salado 1453'	T. Strawn	T. Kirtland	T. Penn. "B"
T. Castile 2252'	T. Atoka	T. Fruitland	T. Penn. "C"
T. Delaware 4920'	T. Miss	T. Pictured Cliffs	T. Penn. "D"
T. Cherry Canyon 5822'	T. Devonian	T. Cliff House	T. Leadville
T. Brushy Canyon 7047'	T. Silurian	T. Menefee	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert
T. San Andres	T. Simpson	T. Mancos	T. McCracken
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte
T. Paddock	T. Ellenburger	Base Greenhorn	T. Granite
T. Blinebry	T. Gr. Wash	T. Dakota	
T. Tubb	T. Delaware Sand	T. Morrison	
T. Drinkard	T. Bone Spring 8770'	T. Todilto	
T. Abo	T. 1 st Bone Spring 9926'	T. Entrada	
T. Wolfcamp 12180'	T. 2 nd Bone Spring 9936'	T. Wingate	
T. Penn	T. 3 rd Bone Spring 11702'	T. Chinle	
T. Cisco (Bough C)	T.	T. Permian	

No. 1, from.....to.....

No. 2, from.....to.....

No. 3, from.....to.....

No. 4, from.....to.....

Include data on rate of water inflow and elevation to which water rose in hole.

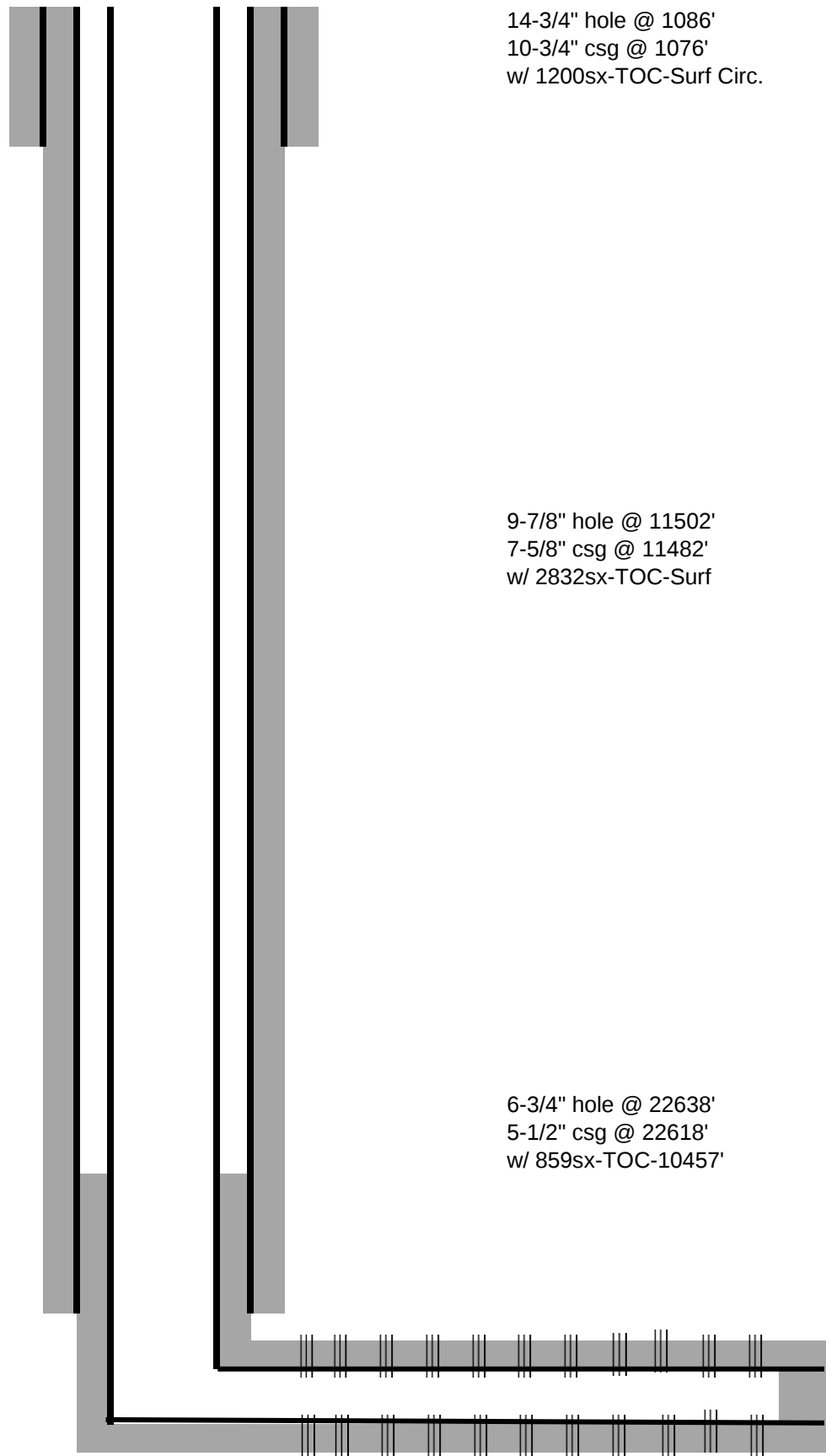
No. 1, from.....to.....feet.....
 No. 2, from.....to.....feet.....
 No. 3, from.....to.....feet.....

From	To	Thickness In Feet	Lithology

Continuation of Form (Attach additional sheets if necessary)

From	To	Thickness In Feet	Lithology

OXY USA Inc.
STACK CATS 25-36 FEDERAL COM 312H
API No. 30-025-50954



Perfs @ 12232-22498'

TD- 22638'M 12249'V

District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

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

ACKNOWLEDGMENTS

Action 274354

ACKNOWLEDGMENTS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 274354
	Action Type: [C-104] Completion Packet (C-104C)

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.

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Santa Fe, NM 87505

CONDITIONS

Action 274354

CONDITIONS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 274354
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
plmartinez	File 3160-4 Completion Report within 10 days to NMOCD after BLM approval.	10/11/2023
plmartinez	Submit the CBL Well Log to OCD Permitting as [UF-WL] EP Well Log Submission.	10/11/2023