

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

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

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

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

State of New Mexico
Energy, Minerals & Natural Resources

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

Form C-104
Revised August 1, 2011

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 - RT- 04/25/2022
⁴ API Number 30-015-45754	⁵ Pool Name INGLE WELLS; BONE SPRING	⁶ Pool Code 33740
⁷ Property Code: 324872	⁸ Property Name: PURE GOLD MDP1 29-17 FEDERAL COM	⁹ Well Number: 8H

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
N	29	23S	31E		430	SOUTH	2470	WEST	EDDY

¹¹ Bottom Hole Location FTP: 115' FSL 2564' FWL LTP: 2446' FSL 2619' FEL

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
J	17	23S	31E		2586	SOUTH	2618	EAST	EDDY
¹² Lse Code F	¹³ Producing Method Code : F		¹⁴ Gas Connection Date: TBD		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
151618	ENTERPRISE FIELD SERVICES LLC	G

IV. Well Completion Data

²¹ Spud Date 03/13/2020	²² Ready Date 04/25/2022	²³ TD 24238'M 11000'V	²⁴ PBDT 24205'M 11000'V	²⁵ Perforations 11184-24098'	²⁶ DHC, MC
²⁷ Hole Size		²⁸ Casing & Tubing Size		²⁹ Depth Set	³⁰ Sacks Cement
17-1/2"		13-3/8"		460'	615
12-1/4"		9-5/8"		4221'	1199
8-3/4"		7-5/8"		10221'	833
6-3/4"		5-1/2"		24218'	1140

V. Well Test Data

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

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.

Signature: 

Printed name:
JANA MENDIOLA

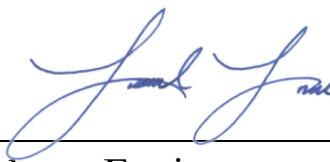
Title:
SR. REGULATORY ANALYST

E-mail Address:
Janalyn_mendiola@oxy.com

Date: 04/24/2022 Phone: 432-685-5936

OIL CONSERVATION DIVISION

Approved by:



Title: Petroleum Engineer

Approval Date: 08/03/22

COA: RT C-104 expires 08/26/22

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

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

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WELL LOCATION AND ACREAGE DEDICATION AS-DRILLED PLAT

¹ API Number 30-015-45754	² Pool Code 33740	³ Pool Name INGLE WELLS; BONE SPRING
⁴ Property Code 324872	Property Name PURE GOLD MDP1 29-17 FEDERAL COM	⁶ Well Number 8H
⁷ OGRID No. 16696	⁸ Operator Name OXY USA INC.	⁹ Elevation 3358'

¹⁰ Surface Location

UL or lot no. N	Section 29	Township 23S	Range 31E	Lot Idn	Feet from the 430	North/South line SOUTH	Feet from the 2470	East/West line WEST	County EDDY
¹¹ Bottom Hole Location If Different From Surface									
UL or lot no. J	Section 17	Township 23S	Range 31E	Lot Idn	Feet from the 2586	North/South line SOUTH	Feet from the 2618	East/West line EAST	County EDDY
¹² Dedicated Acres 800.0	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.

		CORNER COORDINATES NAD 83, SPCS NM EAST A - X: 707476.54' / Y: 474917.54' B - X: 707492.96' / Y: 472276.73' C - X: 707523.81' / Y: 466994.86' D - X: 707556.28' / Y: 461712.83' E - X: 706238.14' / Y: 461708.01' F - X: 704918.88' / Y: 461699.19' G - X: 704888.23' / Y: 466981.64' H - X: 704857.15' / Y: 472259.61' I - X: 704843.13' / Y: 474903.07'
CORNER COORDINATES NAD 27, SPCS NM EAST A - X: 666293.37' / Y: 474857.90' B - X: 666309.71' / Y: 472217.16' C - X: 666340.41' / Y: 466935.43' D - X: 666372.72' / Y: 461653.53' E - X: 665054.58' / Y: 461646.71' F - X: 663735.32' / Y: 461639.90' G - X: 663704.83' / Y: 466922.21' H - X: 663673.90' / Y: 472200.05' I - X: 663659.96' / Y: 474843.43'		17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. Signature: Date: 4/23/22 Printed Name: JANA MENDIOLA E-mail Address: janalyn_mendiola@oxy.com
18 SURVEYOR CERTIFICATION I hereby certify that the well surface location shown on this plat was plotted from field notes of the as-staked surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Data used for underground measurements were provided by others for reference only and does not constitute field measurements performed by R-Squared Global. APRIL 21, 2022 Date of Survey: Signature and Seal of Professional Surveyor: Certificate Number: DAVID W. MYERS 11403		BOTTOM HOLE LOCATION 2586' FSL 2618' FEL SECTION 17 24238' MEASURED DEPTH IN FEET NAD 83, SPCS NM EAST X: 706174.50' / Y: 474855.40' LAT: 32.30432319N / LON: 103.79981422W NAD 27, SPCS NM EAST X: 664991.33' / Y: 474795.76' LAT: 32.30420042N / LON: 103.79932692W LAST TAKE POINT 2446' FSL 2564' FWL SECTION 17 24098' MEASURED DEPTH IN FEET NAD 83, SPCS NM EAST X: 706174.92' / Y: 474715.40' LAT: 32.30393836N / LON: 103.79981510W NAD 27, SPCS NM EAST X: 664991.75' / Y: 474655.77' LAT: 32.30381559N / LON: 103.79932781W FIRST TAKE POINT 115' FSL 2564' FWL SECTION 29 11184' MEASURED DEPTH IN FEET NAD 83, SPCS NM EAST X: 706163.02' / Y: 461820.52' LAT: 32.26849358N / LON: 103.80006111W NAD 27, SPCS NM EAST X: 664979.47' / Y: 461761.22' LAT: 32.26837059N / LON: 103.79957523W KICK OFF POINT 250' FNL 2557' FWL SECTION 32 10291' MEASURED DEPTH IN FEET NAD 83, SPCS NM EAST X: 706157.91' / Y: 461455.79' LAT: 32.26749110N / LON: 103.80008352W NAD 27, SPCS NM EAST X: 664974.34' / Y: 461396.50' LAT: 32.26736811N / LON: 103.79959769W SURFACE HOLE LOCATION 430' FSL 2470' FWL SECTION 29 NAD 83, SPCS NM EAST X: 706067.26' / Y: 462135.19' LAT: 32.26935985N / LON: 103.80036587W NAD 27, SPCS NM EAST X: 664883.72' / Y: 462075.88' LAT: 32.26923687N / LON: 103.79987995W

Distances/areas relative to NAD 83 Combined Scale Factor: 0.99977749 Convergence Angle: 00°20'56.97"

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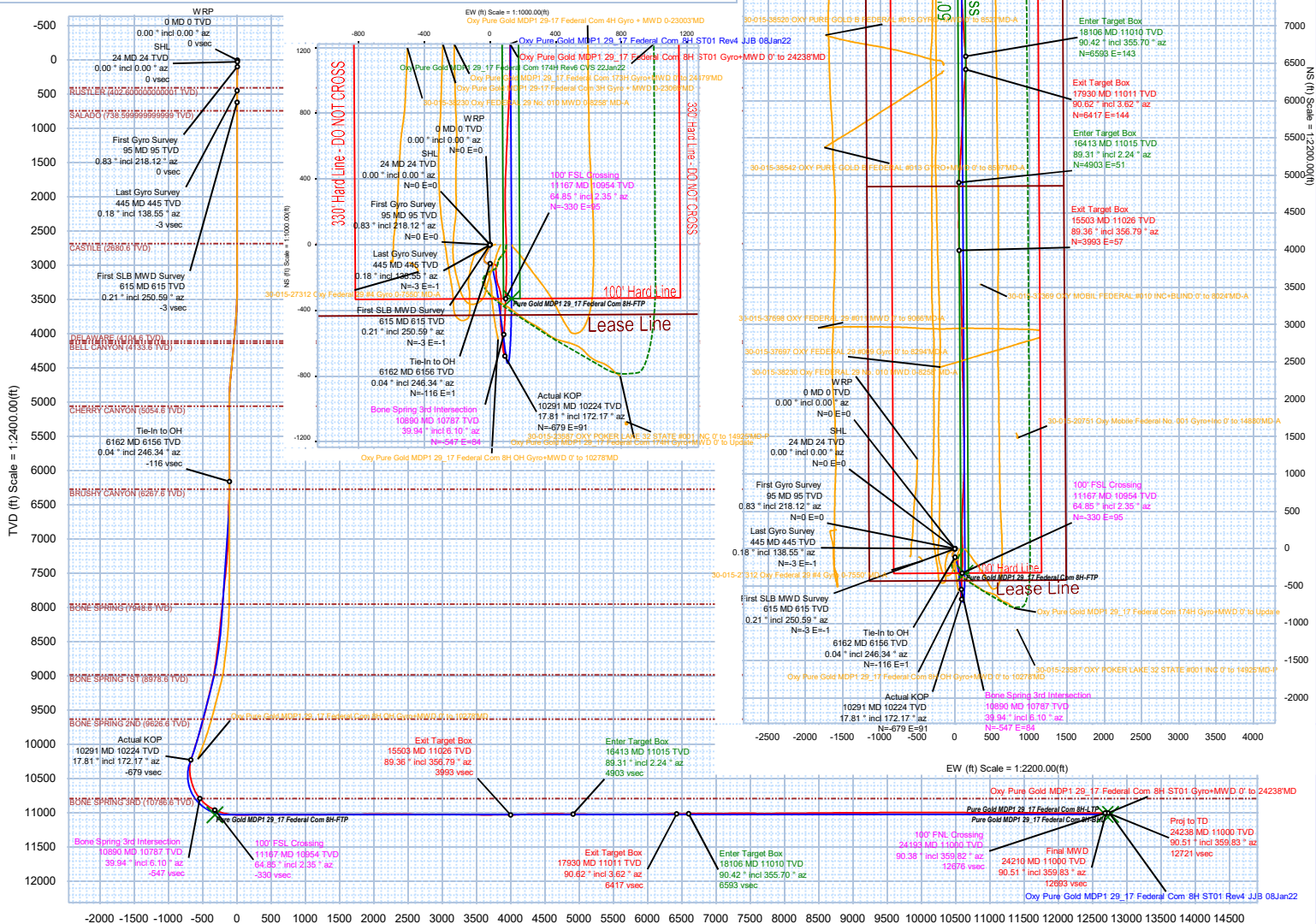
OXY



Borehole:	Well:	Field:	Structure:
ST01	Pure Gold MDP1 29_17 Federal Com 8H	NM Eddy County (NAD 83)	Oxy Pure Gold MDP1 29_17 Federal Com Pad_Citadel 2

Gravity & Magnetic Parameters					Surface Location					NAD83 New Mexico State Plane, Eastern Zone, US Feet					Miscellaneous				
Model:	IFR1	Dip:	59.968°	Date:	18-Feb-2022	Lat:	N 32 16 9.70	Northings:	462135.19HUS	Grid Conv:	0.2846°	Slot:	Pure Gold MDP1 29_17 Federal Com 8H	TVD Ref:	RKB = 24ft (3381.6ft above MSL)				
MagDec:	6.82°	FS:	47718nT	Gravity FS:	998.452mgm (9.80665 Based)	Lon:	W 103 48 1.32	Easting:	706067.26HUS	Scale Fact:	0.99994017	Plan:	Oxy Pure Gold MDP1 29_17 Federal Com 8H ST01 Gyro+MWD 0' to 24238'MD						

Critical Points								
Critical Point	MD	INCL	AZIM	TVD	VSEC	N(+)/S(-)	E(+)/W(-)	DLS
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	95.00	0.83	218.12	95.00	-0.41	-0.40	-0.32	1.17
Last Gyro Survey	445.30	0.18	138.55	445.29	-2.51	-2.50	-1.31	0.25
First SLB MWD Survey	615.00	0.21	250.59	614.99	-2.81	-2.80	-1.42	0.19
Tie-In to OH	6162.00	0.04	246.34	6155.55	-115.79	-115.80	0.96	0.10
Actual KOP	10291.10	17.81	172.17	10223.82	-679.01	-679.43	90.65	17.64
Bone Spring 3rd Intersection	10890.25	39.94	6.10	10786.60	-546.72	-547.11	84.34	7.39
100' FSL Crossing	11167.00	64.85	2.35	10954.01	-329.69	-330.13	95.15	7.52
Exit Target Box	15503.00	89.36	356.79	11025.87	3993.44	3993.23	56.52	0.38
Enter Target Box	16413.00	89.31	2.24	11014.90	4902.99	4902.81	51.05	3.39
Exit Target Box	17930.00	90.62	3.62	11011.07	6417.36	6416.77	143.62	1.39
Enter Target Box	18106.00	90.42	355.70	11009.60	6593.14	6592.55	143.04	2.39
100' FNL Crossing	24193.00	90.38	359.82	11000.17	12675.57	12675.21	107.37	0.75
Final MWD	24210.00	90.51	359.83	11000.04	12692.57	12692.21	107.32	0.75
Proj to TD	24238.00	90.51	359.83	10999.79	12720.57	12720.21	107.24	0.00



Schlumberger



Oxy Pure Gold MDP1 29_17 Federal Com 8H ST01 Gyro+MWD 0' to 24238' MD Survey Geodetic Report (Def Survey)

Report Date: March 03, 2022 - 05:01 PM
Client: OXY
Field: NM Eddy County (NAD 83)
Structure / Slot: Oxy Pure Gold MDP1 29_17 Federal Com Pad_Citadel 2 / Pure Gold MDP1 29_17 Federal Com 8H
Well: Pure Gold MDP1 29_17 Federal Com 8H
Borehole: ST01
UWI / API#: Unknown / 30-015-45754
Survey Name: Oxy Pure Gold MDP1 29_17 Federal Com 8H ST01 Gyro+MWD 0' to 24238' MD
Survey Date: January 08, 2022
Tort / AHD / DDI / ERD Ratio: 317.375 " / 14203.498 ft / 6.996 / 1.288
Coordinate Reference System: NAD83 New Mexico State Plane, Eastern Zone, US Feet
Location Lat / Long: N 32° 16' 9.69546", W 103° 48' 1.31713"
Location Grid N/E Y/X: N 462135.190 ftUS, E 706067.260 ftUS
CRS Grid Convergence Angle: 0.2846 °
Grid Scale Factor: 0.99994017
Version / Patch: 2.10.829.1

Survey / DLS Computation: Minimum Curvature / Lubinski
Vertical Section Azimuth: 0.262 ° (Grid North)
Vertical Section Origin: 0.000 ft, 0.000 ft
TVD Reference Datum: RKB = 24ft
TVD Reference Elevation: 3381.600 ft above MSL
Seabed / Ground Elevation: 3357.600 ft above MSL
Magnetic Declination: 6.820 °
Total Gravity Field Strength: 998.4521mgn (9.80665 Based)
Gravity Model: GARM
Total Magnetic Field Strength: 47718.000 nT
Magnetic Dip Angle: 59.968 °
Declination Date: February 18, 2022
Magnetic Declination Model: IFR1
North Reference: Grid North
Grid Convergence Used: 0.2800 °
Total Corr Mag North->Grid North: 6.5400 °
Local Coord Referenced To: Well Head

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (RUS)	Easting (RUS)	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	462135.19	706067.26	N 32 16 9.70	W 103 48 1.32
SHL	24.00	0.00	0.00	24.00	0.00	0.00	0.00	0.00	0.00	0.00	462135.19	706067.26	N 32 16 9.70	W 103 48 1.32
First Gyro Survey	95.00	0.83	218.12	95.00	-0.41	-0.40	0.51	0.51	218.12	218.12	462134.79	706066.94	N 32 16 9.69	W 103 48 1.32
	124.80	0.77	233.32	124.79	-0.70	-0.69	-0.61	0.74	0.92	221.37	462134.50	706066.65	N 32 16 9.69	W 103 48 1.32
	154.60	0.56	219.96	154.59	-0.93	-0.93	-0.87	0.87	1.27	223.09	462134.26	706066.39	N 32 16 9.69	W 103 48 1.33
	185.00	0.47	207.41	184.99	-1.15	-1.15	-1.02	0.47	1.54	221.53	462134.04	706066.24	N 32 16 9.68	W 103 48 1.33
	214.00	0.43	204.37	213.99	-1.36	-1.35	-1.12	0.16	1.76	219.53	462133.84	706066.14	N 32 16 9.68	W 103 48 1.33
	242.90	0.44	208.08	242.89	-1.56	-1.55	-1.21	0.10	1.97	218.07	462133.64	706066.05	N 32 16 9.68	W 103 48 1.33
	274.40	0.40	205.81	274.39	-1.76	-1.74	-1.32	0.14	2.20	216.91	462133.43	706065.94	N 32 16 9.68	W 103 48 1.33
	305.90	0.32	195.01	305.89	-1.95	-1.94	-1.39	0.33	2.39	215.62	462133.25	706065.87	N 32 16 9.68	W 103 48 1.33
	337.40	0.27	183.34	337.39	-2.11	-2.10	-1.42	0.25	2.53	214.02	462133.09	706065.84	N 32 16 9.67	W 103 48 1.33
	368.90	0.28	172.70	368.89	-2.26	-2.25	-1.41	0.16	2.66	212.11	462132.94	706065.85	N 32 16 9.67	W 103 48 1.33
	400.40	0.22	165.36	400.39	-2.39	-2.39	-1.39	0.22	2.76	210.18	462132.80	706065.87	N 32 16 9.67	W 103 48 1.33
	431.90	0.17	127.87	431.89	-2.48	-2.47	-1.33	0.43	2.81	208.36	462132.72	706065.93	N 32 16 9.67	W 103 48 1.33
Last Gyro Survey	445.30	0.18	138.55	445.29	-2.51	-2.50	-1.31	0.25	2.82	207.56	462132.69	706065.95	N 32 16 9.67	W 103 48 1.33
First SLB MWD Survey	615.00	0.21	250.59	614.99	-2.81	-2.80	-1.42	0.19	3.14	206.89	462132.59	706065.84	N 32 16 9.67	W 103 48 1.33
	708.00	0.19	71.12	707.99	-2.82	-2.81	-1.44	0.43	3.16	207.08	462132.38	706065.82	N 32 16 9.67	W 103 48 1.33
	803.00	0.13	329.90	802.99	-2.67	-2.67	-1.34	0.26	2.98	206.72	462132.52	706065.92	N 32 16 9.67	W 103 48 1.33
	897.00	0.19	205.17	896.99	-2.72	-2.71	-1.46	0.30	3.08	208.30	462132.48	706065.80	N 32 16 9.67	W 103 48 1.33
	991.00	0.14	122.99	990.99	-2.92	-2.92	-1.43	0.23	3.25	206.13	462132.27	706065.83	N 32 16 9.67	W 103 48 1.33
	1086.00	0.09	332.05	1085.99	-2.92	-2.92	-1.37	0.23	3.22	205.15	462132.27	706065.89	N 32 16 9.67	W 103 48 1.33
	1180.00	0.09	357.01	1179.99	-2.78	-2.78	-1.41	0.04	3.11	206.88	462132.41	706065.85	N 32 16 9.67	W 103 48 1.33
	1272.00	0.14	45.35	1271.99	-2.63	-2.63	-1.33	0.11	2.94	206.89	462132.56	706065.93	N 32 16 9.67	W 103 48 1.33
	1365.00	0.13	275.56	1364.99	-2.54	-2.54	-1.36	0.26	2.88	208.13	462132.65	706065.90	N 32 16 9.67	W 103 48 1.33
	1454.00	0.12	158.05	1453.98	-2.62	-2.61	-1.42	0.24	2.97	208.55	462132.58	706065.84	N 32 16 9.67	W 103 48 1.33
	1549.00	0.10	185.27	1548.98	-2.79	-2.79	-1.39	0.06	3.12	206.53	462132.40	706065.87	N 32 16 9.67	W 103 48 1.33
	1644.00	0.12	100.64	1643.98	-2.89	-2.89	-1.30	0.16	3.17	204.26	462132.30	706065.96	N 32 16 9.67	W 103 48 1.33
	1739.00	0.11	256.11	1738.98	-2.93	-2.93	-1.29	0.24	3.20	209.70	462132.32	706065.97	N 32 16 9.67	W 103 48 1.33
	1834.00	0.08	43.34	1833.98	-2.91	-2.90	-1.34	0.19	3.19	204.71	462132.29	706065.92	N 32 16 9.67	W 103 48 1.33
	1929.00	0.15	358.85	1928.98	-2.74	-2.73	-1.29	0.11	3.02	205.34	462132.46	706065.97	N 32 16 9.67	W 103 48 1.33
	2024.00	0.13	294.48	2023.98	-2.57	-2.56	-1.39	0.16	2.91	208.55	462132.63	706065.87	N 32 16 9.67	W 103 48 1.33
	2118.00	0.06	330.03	2117.98	-2.48	-2.47	-1.51	0.09	2.90	211.48	462132.72	706065.75	N 32 16 9.67	W 103 48 1.33
	2213.00	0.14	53.67	2212.98	-2.37	-2.36	-1.45	0.15	2.77	211.48	462132.83	706065.81	N 32 16 9.67	W 103 48 1.33
	2308.00	0.08	65.45	2307.98	-2.27	-2.27	-1.29	0.07	2.61	209.70	462132.92	706065.97	N 32 16 9.67	W 103 48 1.33
	2402.00	0.17	194.76	2401.98	-2.38	-2.37	-1.27	0.24	2.69	208.12	462132.82	706065.99	N 32 16 9.67	W 103 48 1.33
	2497.00	0.13	5.65	2496.98	-2.41	-2.40	-1.29	0.31	2.73	208.30	462132.79	706065.97	N 32 16 9.67	W 103 48 1.33
	2592.00	0.15	7.03	2591.98	-2.18	-2.17	-1.27	0.02	2.51	210.27	462133.02	706065.99	N 32 16 9.67	W 103 48 1.33
	2686.00	0.14	209.27	2685.98	-2.16	-2.15	-1.31	0.30	2.52	211.33	462133.04	706065.95	N 32 16 9.67	W 103 48 1.33
	2781.00	0.13	311.91	2780.98	-2.19	-2.18	-1.45	0.27	2.61	213.56	462133.01	706065.81	N 32 16 9.67	W 103 48 1.33
	2876.00	0.14	165.83	2875.98	-2.23	-2.22	-1.50	0.27	2.68	214.61	462132.97	706065.76	N 32 16 9.67	W 103 48 1.33
	2971.00	0.19	124.76	2970.98	-2.43	-2.42	-1.34	0.13	2.77	208.95	462132.77	706065.92	N 32 16 9.67	W 103 48 1.33
	3066.00	0.15	323.90	3065.98	-2.42	-2.41	-1.28	0.35	2.73	208.02	462132.78	706065.98	N 32 16 9.67	W 103 48 1.33
	3161.00	0.11	282.31	3160.98	-2.30	-2.29	-1.45	0.10	2.71	212.25	462132.90	706065.81	N 32 16 9.67	W 103 48 1.33
	3255.00	0.13	74.87	3254.98	-2.25	-2.24	-1.43	0.25	2.66	212.52	462132.95	706065.83	N 32 16 9.67	W 103 48 1.33
	3350.00	0.44	174.29	3349.98	-2.58	-2.58	-1.29	0.50	2.88	206.58	462132.61	706065.97	N 32 16 9.67	W 103 48 1.33
	3444.00	0.12	173.41	3443.97	-3.92	-3.92	-1.14	0.81	4.08	196.25	462131.27	706066.12	N 32 16 9.66	W 103 48 1.33
	3539.00	2.20	188.14	3538.93	-6.72	-6.72	-1.29	1.15	6.84	190.84	462128.47	706065.97	N 32 16 9.63	W 103 48 1.33
	3634.00	3.32	198.44	3633.82	-11.15	-11.14	-2.42	1.28	11.40	192.24	462124.05	706064.84	N 32 16 9.59	W 103 48 1.35
	3728.00	4.30	200.25	3727.61	-17.05	-17.03	-4.50	1.05	17.61	194.79	462118.16	706062.76	N 32 16 9.53	W 103 48 1.37
	3823.00	5.56	206.78	3822.25	-24.51	-24.48	-7.80	1.45	25.69	197.68	462110.71	706059.46	N 32 16 9.45	W 103 48 1.41
	3918.00	5.78	206.11	3916.79	-32.94	-32.88	-11.98	0.24	35.00	200.02	462102.31	706055.28	N 32 16 9.37	W 103 48 1.46
	4013.00	5.45	205.82	4011.33	-41.31	-41.24	-16.05	0.35	44.25	201.27	462093.95	706051.21	N 32 16 9.29	W 103 48 1.51
	4107.00	5.66	206.33	4104.89	-49.50	-49.41	-20.05	0.23	53.33	202.09	462085.78	706047.21	N 32 16 9.21	W 103 48 1.56
	4112.00	5.63	204.90	4109.87	-49.85	-49.86	-20.27	2.88	53.82	202.12	462085.34	706047.00	N 32 16 9.20	W 103 48 1.56
	4265.00	5.65	205.00	4262.13	-63.61	-63.49	-26.61	0.01	68.84	202.74	462071.70	706040.65	N 32 16 9.07	W 103 48 1.63
	4360.00	5.61	204.67	4356.67	-72.09	-71.95	-30.52	0.05	78.15	202.99	462063.25	706036.74	N 32 16 8.99	W 103 48 1.68
	4455.00	5.72	200.26	4451.21	-80.76	-80.61	-34.10	0.47	87.52	202.93	462054.59	706033.16	N 32 16 8.90	W 103 48 1.72
	4550.00	5.62	182.45	4545.75	-89.86	-89.70	-35.94	1.85	96.63	201.83	462045.50	706031.32	N 32 16 8.81	W 103 48 1.74
	4645.00	5.13	159.26	4640.26	-99.25	-99.09	-34.34	2.54	104.87	199.11	462036.11	706032.92	N 32 16 8.72	W 103 48 1.72
	4739.00	5.85	135.43	4733.76	-107.33	-107.20	-29.20	2.64	111.10	195.24	462028.00	706038.06	N 32 16 8.64	W 103 48 1.66
	4834.00	5.09	116.36	4828.34	-112.62	-112.52	-22.03	2.06	114.65	191.08	462022.68	706045.23	N 32 16 8.58	W 103 48 1.58
	4929.00	4.57	108.90	4923.00	-115.68	-115.62	-14.67	0.86	116.54	187.23	462019.58	706052.59	N 32 16 8.55	W 103 48 1.49
	5024.00	3.53	98.97	5017.76	-117.33	-117.30	-8.20	1.32	117.58	184.00	462017.90	706059.06	N 32 16 8.54	W 103 48 1.42
	5119.00	2.51	84.03	5112.63	-117.55	-117.54	-3.24	1.35	117.58	181.58	462017.66	706064.02	N 32 16 8.53	W 103 48 1.36
	5213.00	1.91	58.89	5206.56	-116.51	-116.51	0.15	1.20	116.51	179.93	462018.68	706067.41	N 32 16 8.54	W 103 48 1.32
	5308.00	0.13	264.30	5301.55	-115									

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100S)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S ° ' '')	Longitude (E/W ° ' '')
	8458.00	6.12	166.05	8442.18	-267.32	-267.58	56.68	0.85	273.52	168.04	461867.63	706123.94	N 32 16 7.04	W 103 48 0.64
	8553.00	7.99	163.70	8536.45	-278.56	-278.83	59.75	1.69	285.16	167.90	461856.37	706127.01	N 32 16 6.93	W 103 48 0.64
	8648.00	8.04	167.93	8630.52	-291.38	-291.67	63.00	0.62	298.39	167.81	461843.54	706130.25	N 32 16 6.81	W 103 48 0.60
	8743.00	7.95	169.26	8724.60	-304.31	-304.62	65.61	0.22	311.60	167.85	461830.59	706132.87	N 32 16 6.68	W 103 48 0.57
	8837.00	7.87	177.38	8817.71	-317.12	-317.43	67.11	1.19	324.45	168.06	461817.78	706134.37	N 32 16 6.55	W 103 48 0.55
	8932.00	8.85	181.57	8911.70	-330.93	-331.24	67.21	1.21	337.99	168.53	461803.97	706134.47	N 32 16 6.41	W 103 48 0.55
	9027.00	11.71	180.39	9005.17	-347.98	-348.19	66.95	3.02	354.56	169.12	461787.03	706134.20	N 32 16 6.25	W 103 48 0.56
	9121.00	13.89	182.62	9096.82	-369.69	-369.80	66.37	2.38	374.92	169.80	461766.22	706133.62	N 32 16 6.04	W 103 48 0.57
	9216.00	13.48	185.34	9189.13	-391.11	-391.41	64.81	0.80	396.74	170.60	461743.80	706132.07	N 32 16 5.82	W 103 48 0.58
	9311.00	13.46	182.58	9281.52	-413.19	-413.48	63.29	0.68	418.30	171.30	461721.73	706130.54	N 32 16 5.60	W 103 48 0.60
	9405.00	13.30	177.79	9372.97	-434.92	-435.22	63.21	1.19	439.78	171.74	461700.00	706130.47	N 32 16 5.39	W 103 48 0.61
	9500.00	13.31	176.23	9465.42	-456.75	-457.05	64.35	0.38	461.56	171.99	461678.17	706131.61	N 32 16 5.17	W 103 48 0.59
	9595.00	14.23	179.14	9557.69	-479.33	-479.94	65.24	1.21	484.05	172.25	461655.58	706132.50	N 32 16 4.95	W 103 48 0.59
	9690.00	15.32	172.26	9649.55	-503.44	-503.75	67.11	2.17	508.20	172.41	461631.47	706134.37	N 32 16 4.71	W 103 48 0.56
	9785.00	15.54	172.86	9741.13	-528.48	-528.81	70.38	0.29	533.47	172.42	461606.41	706137.64	N 32 16 4.46	W 103 48 0.53
	9879.00	17.52	172.21	9831.24	-554.98	-555.33	73.87	2.12	560.22	172.42	461579.90	706141.12	N 32 16 4.20	W 103 48 0.49
	9974.00	17.30	171.29	9921.89	-583.09	-583.46	77.94	0.37	588.64	172.39	461551.77	706145.20	N 32 16 3.92	W 103 48 0.44
	10069.00	17.29	172.67	10012.57	-611.04	-611.42	81.88	0.43	618.88	172.37	461523.81	706149.14	N 32 16 3.64	W 103 48 0.40
	10164.00	17.44	171.65	10103.26	-639.11	-639.51	85.75	0.36	645.23	172.36	461495.72	706153.01	N 32 16 3.36	W 103 48 0.36
	10253.00	18.97	173.96	10187.81	-666.68	-667.09	89.21	1.90	673.03	172.38	461468.14	706156.46	N 32 16 3.09	W 103 48 0.32
Actual KOP	10282.00	19.38	173.15	10215.20	-676.14	-676.56	90.28	1.69	682.55	172.40	461458.68	706157.53	N 32 16 3.00	W 103 48 0.30
	10291.10	17.81	172.17	10223.82	-679.01	-679.43	90.65	17.64	685.45	172.40	461455.80	706157.90	N 32 16 2.97	W 103 48 0.30
	10376.00	4.33	128.36	10307.04	-693.93	-694.37	94.96	17.64	700.83	172.21	461440.87	706162.21	N 32 16 2.82	W 103 48 0.25
	10472.00	4.18	319.75	10402.95	-693.50	-693.95	95.54	8.82	700.49	172.16	461441.29	706162.79	N 32 16 2.82	W 103 48 0.24
	10566.00	13.62	339.26	10495.73	-680.53	-680.95	89.39	10.40	686.79	172.52	461454.28	706156.64	N 32 16 2.95	W 103 48 0.32
	10661.00	18.32	345.62	10587.04	-655.63	-656.01	81.72	5.27	661.08	172.90	461479.22	706148.97	N 32 16 3.20	W 103 48 0.40
	10756.00	25.81	359.01	10675.08	-620.44	-620.80	77.64	9.45	625.63	172.87	461514.43	706144.90	N 32 16 3.55	W 103 48 0.45
	10851.00	37.31	8.05	10755.94	-571.04	-571.42	81.33	13.06	577.18	171.90	461563.81	706148.59	N 32 16 4.04	W 103 48 0.40
	10890.25	39.94	6.10	10786.60	-546.72	-547.11	84.34	7.39	553.57	171.24	461588.12	706151.59	N 32 16 4.28	W 103 48 0.37
	10946.00	43.73	3.67	10828.13	-509.66	-510.07	87.47	13.09	517.51	170.27	461625.15	706154.73	N 32 16 4.64	W 103 48 0.33
Bone Spring 3rd Intersection	11040.00	54.04	1.82	10889.86	-439.01	-439.43	90.77	7.77	448.70	168.33	461695.79	706158.02	N 32 16 5.34	W 103 48 0.29
	11135.00	62.46	2.60	10939.81	-358.34	-358.78	93.91	8.89	370.86	165.33	461776.43	706161.16	N 32 16 6.14	W 103 48 0.24
	11167.00	64.85	2.35	10954.01	-329.69	-330.12	95.15	7.52	343.57	163.92	461805.08	706162.40	N 32 16 6.42	W 103 48 0.23
	11230.00	69.57	1.89	10978.40	-271.66	-272.10	97.29	7.52	288.97	160.33	461863.10	706164.54	N 32 16 7.00	W 103 48 0.20
	11325.00	77.07	1.56	11005.65	-180.75	-181.21	100.02	7.90	206.98	151.10	461953.99	706167.28	N 32 16 7.90	W 103 48 0.16
	11420.00	83.85	358.41	11021.39	-87.13	-87.59	99.97	7.85	132.91	131.22	462047.61	706167.23	N 32 16 8.82	W 103 48 0.16
	11514.00	89.83	359.67	11026.57	-6.46	-6.21	98.40	6.50	98.60	88.39	462141.40	706165.66	N 32 16 9.75	W 103 48 0.17
	11629.00	90.80	357.81	11025.94	121.61	121.18	95.87	1.62	154.52	86.35	462256.36	706163.13	N 32 16 10.89	W 103 48 0.19
	11724.00	90.02	358.61	11025.26	216.55	216.13	92.91	1.18	235.25	23.26	462351.30	706160.16	N 32 16 11.93	W 103 48 0.22
	11819.00	90.15	0.66	11025.12	311.54	311.12	92.30	2.16	324.52	16.52	462446.29	706159.58	N 32 16 12.77	W 103 48 0.22
100' FSL Crossing	11914.00	89.90	2.03	11025.07	406.52	406.09	94.53	1.47	416.95	13.10	462541.25	706161.79	N 32 16 13.71	W 103 48 0.19
	12008.00	90.21	2.42	11024.98	500.46	500.02	98.18	0.53	509.57	11.11	462635.18	706165.44	N 32 16 14.64	W 103 48 0.14
	12103.00	90.67	2.32	11024.25	595.39	594.93	102.11	0.50	603.63	9.74	462730.09	706169.36	N 32 16 15.58	W 103 48 0.09
	12198.00	90.63	2.81	11023.18	690.31	689.93	106.36	0.52	697.98	8.77	462824.98	706173.61	N 32 16 16.52	W 103 48 0.04
	12293.00	90.19	2.99	11022.50	784.71	784.21	109.50	0.50	792.54	8.06	462919.85	706177.48	N 32 16 17.45	W 103 47 59.98
	12388.00	90.02	2.68	11022.32	880.11	879.59	115.87	0.37	887.19	7.50	463014.73	706183.12	N 32 16 18.39	W 103 47 59.92
	12483.00	90.02	1.60	11022.29	975.06	974.52	119.41	1.14	981.81	6.99	463109.65	706186.67	N 32 16 19.33	W 103 47 59.87
	12577.00	89.31	1.01	11022.84	1069.04	1068.50	121.55	0.98	1075.39	6.49	463203.62	706188.81	N 32 16 20.26	W 103 47 59.84
	12672.00	90.01	359.73	11023.40	1164.04	1163.49	122.17	1.54	1169.89	5.99	463298.61	706189.42	N 32 16 21.20	W 103 47 59.83
	12767.00	91.20	0.96	11022.40	1259.03	1258.48	122.74	1.80	1264.45	5.57	463393.59	706189.99	N 32 16 22.14	W 103 47 59.81
	12860.00	90.45	359.95	11021.06	1352.02	1351.47	123.48	1.35	1357.10	5.22	463486.57	706190.73	N 32 16 23.06	W 103 47 59.80
	12955.00	90.29	357.95	11020.45	1446.98	1446.44	121.74	2.11	1451.56	4.81	463581.54	706188.99	N 32 16 24.00	W 103 47 59.82
	13049.00	90.31	358.41	11019.95	1540.92	1540.39	118.75	0.49	1544.96	4.41	463675.49	706186.00	N 32 16 24.93	W 103 47 59.84
	13142.00	90.48	359.13	11019.31	1633.89	1633.37	116.76	0.80	1637.54	4.09	463768.46	706184.01	N 32 16 25.85	W 103 47 59.86
	13234.00	90.45	359.13	11018.57	1725.87	1725.36	115.36	0.03	1729.21	3.83	463860.44	706182.61	N 32 16 26.76	W 103 47 59.87
	13328.00	90.52	359.05	11017.77	1819.84	1819.34	113.87	0.11	1822.90	3.58	463954.42	706181.12	N 32 16 27.69	W 103 47 59.89
	13420.00	90.42	359.31	11017.02	1911.33	1911.33	112.55	0.30	1914.64	3.37	464046.40	706179.80	N 32 16 28.60	

Comments	MD (ft)	Incl (°)	Azin Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (RUS)	Easting (RUS)	Latitude (N/S ° ' ")	Longitude (E/W ° ' ")
	20531.00	89.80	359.01	10995.73	9014.03	9013.90	54.60	1.41	9014.04	0.36	471148.51	706121.85	N 32 17 38.86	W 103 48 0.16
	20626.00	90.00	358.56	10995.89	9109.00	9108.85	52.58	0.52	9109.01	0.33	471243.48	706119.84	N 32 17 39.82	W 103 48 0.18
	20720.00	90.67	359.71	10995.34	9202.98	9202.84	51.16	1.42	9202.98	0.32	471337.46	706118.42	N 32 17 40.75	W 103 48 0.19
	20815.00	90.62	1.53	10994.27	9297.97	9297.82	52.19	1.92	9297.97	0.32	471432.44	706119.45	N 32 17 41.69	W 103 48 0.17
	20910.00	90.84	1.49	10993.06	9392.94	9392.78	54.69	0.24	9392.94	0.33	471527.39	706121.95	N 32 17 42.63	W 103 48 0.14
	21005.00	90.21	1.35	10992.19	9487.91	9487.75	57.05	0.68	9487.92	0.34	471622.35	706124.31	N 32 17 43.57	W 103 48 0.10
	21100.00	89.76	1.02	10992.22	9582.90	9582.73	59.01	0.59	9582.91	0.35	471717.33	706126.27	N 32 17 44.51	W 103 48 0.07
	21195.00	89.75	1.22	10992.63	9677.89	9677.71	60.87	0.21	9677.90	0.36	471812.30	706128.13	N 32 17 45.45	W 103 48 0.05
	21289.00	89.76	1.27	10993.03	9771.87	9771.69	62.91	0.05	9771.89	0.37	471906.27	706130.17	N 32 17 46.38	W 103 48 0.02
	21384.00	90.01	1.18	10993.22	9866.86	9866.67	64.94	0.28	9866.88	0.38	472001.25	706132.20	N 32 17 47.32	W 103 47 59.99
	21479.00	89.97	1.04	10993.23	9961.85	9961.65	66.78	0.15	9961.87	0.38	472096.22	706134.04	N 32 17 48.26	W 103 47 59.96
	21573.00	90.20	1.09	10993.09	10055.84	10055.63	68.53	0.25	10055.86	0.39	472190.20	706135.79	N 32 17 49.19	W 103 47 59.94
	21668.00	90.48	0.71	10992.53	10150.83	10150.62	70.02	0.50	10150.86	0.40	472285.18	706137.28	N 32 17 50.13	W 103 47 59.91
	21763.00	89.95	0.61	10992.17	10245.83	10245.61	71.12	0.57	10245.86	0.40	472380.17	706138.37	N 32 17 51.07	W 103 47 59.90
	21858.00	90.06	0.69	10992.17	10340.83	10340.60	72.20	0.14	10340.86	0.40	472475.15	706139.45	N 32 17 52.01	W 103 47 59.88
	21953.00	89.89	0.75	10992.21	10435.82	10435.60	73.39	0.19	10435.85	0.40	472570.14	706140.64	N 32 17 52.95	W 103 47 59.86
	22048.00	89.49	0.60	10992.72	10530.82	10530.59	74.51	0.45	10530.85	0.41	472665.13	706141.76	N 32 17 53.89	W 103 47 59.84
	22143.00	89.71	0.36	10993.39	10625.82	10625.58	75.30	0.34	10625.85	0.41	472760.12	706142.56	N 32 17 54.83	W 103 47 59.82
	22238.00	89.77	0.35	10993.82	10720.81	10720.58	75.89	0.06	10720.85	0.41	472855.11	706143.15	N 32 17 55.77	W 103 47 59.81
	22333.00	89.45	0.56	10994.46	10815.81	10815.57	76.65	0.40	10815.85	0.41	472950.10	706143.90	N 32 17 56.71	W 103 47 59.80
	22427.00	89.76	0.70	10995.11	10909.81	10909.57	77.68	0.36	10909.84	0.41	473044.08	706144.94	N 32 17 57.64	W 103 47 59.78
	22522.00	89.54	1.06	10995.69	11004.80	11004.55	79.14	0.44	11004.84	0.41	473139.06	706146.39	N 32 17 58.58	W 103 47 59.76
	22617.00	89.83	1.00	10996.21	11099.79	11099.54	80.85	0.31	11099.83	0.42	473234.04	706148.10	N 32 17 59.52	W 103 47 59.73
	22712.00	90.15	0.92	10996.23	11194.78	11194.52	82.44	0.35	11194.83	0.42	473329.02	706149.69	N 32 18 0.46	W 103 47 59.71
	22807.00	90.11	1.58	10996.01	11289.77	11289.50	84.51	0.70	11289.82	0.43	473423.99	706151.77	N 32 18 1.40	W 103 47 59.68
	22901.00	90.08	1.84	10995.86	11383.74	11383.46	87.32	0.28	11383.79	0.44	473517.94	706154.57	N 32 18 2.33	W 103 47 59.64
	22996.00	89.99	1.53	10995.80	11478.71	11478.42	90.11	0.34	11478.77	0.45	473612.90	706157.36	N 32 18 3.27	W 103 47 59.60
	23091.00	89.94	1.60	10995.86	11573.68	11573.38	92.70	0.09	11573.75	0.46	473707.85	706159.96	N 32 18 4.21	W 103 47 59.57
	23185.00	89.60	1.43	10996.24	11667.66	11667.35	95.19	0.40	11667.73	0.47	473801.82	706162.44	N 32 18 5.14	W 103 47 59.53
	23280.00	89.52	1.28	10996.97	11762.64	11762.32	97.44	0.18	11762.72	0.47	473896.78	706164.69	N 32 18 6.08	W 103 47 59.50
	23375.00	89.40	1.40	10997.86	11857.62	11857.29	99.86	0.18	11857.71	0.48	473991.74	706166.91	N 32 18 7.02	W 103 47 59.47
	23470.00	89.72	1.17	10998.59	11952.60	11952.26	101.79	0.41	11952.69	0.49	474086.71	706169.04	N 32 18 7.96	W 103 47 59.44
	23564.00	89.60	1.01	10999.15	12046.59	12046.24	103.58	0.21	12046.69	0.49	474180.69	706170.83	N 32 18 8.89	W 103 47 59.41
	23659.00	89.70	0.75	10999.73	12141.58	12141.23	105.04	0.29	12141.68	0.50	474275.67	706172.29	N 32 18 9.83	W 103 47 59.39
	23754.00	90.05	0.80	10999.94	12236.58	12236.22	106.32	0.37	12236.68	0.50	474370.65	706173.57	N 32 18 10.77	W 103 47 59.37
	23849.00	90.04	0.42	10999.86	12331.58	12331.21	107.33	0.40	12331.68	0.50	474465.64	706174.58	N 32 18 11.71	W 103 47 59.35
	23944.00	89.77	0.01	11000.02	12426.57	12426.21	107.69	0.52	12426.68	0.50	474560.63	706174.94	N 32 18 12.65	W 103 47 59.34
	24038.00	89.86	0.02	11000.32	12520.57	12520.21	107.71	0.10	12520.68	0.49	474654.63	706174.97	N 32 18 13.58	W 103 47 59.34
	24089.00	90.09	359.91	11000.34	12571.57	12571.21	107.68	0.50	12571.67	0.49	474705.62	706174.93	N 32 18 14.08	W 103 47 59.33
	24133.00	89.93	359.80	11000.34	12615.57	12615.21	107.57	0.44	12615.67	0.49	474749.62	706174.82	N 32 18 14.52	W 103 47 59.33
	24193.00	90.38	359.82	11000.17	12675.57	12675.21	107.37	0.75	12675.67	0.49	474809.62	706174.63	N 32 18 15.11	W 103 47 59.33
	24210.00	90.51	359.83	11000.04	12692.57	12692.21	107.32	0.75	12692.66	0.48	474826.62	706174.57	N 32 18 15.28	W 103 47 59.33
	24238.00		359.83	10999.79	12720.57	12720.21	107.24	0.00	12720.66	0.48	474854.61	706174.49	N 32 18 15.56	W 103 47 59.33

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	G_YD_GC+DROP+OH-Depth Only	ST01 / Oxy Pure Gold MDP1 29_17 Federal Com 8H ST01 Gyro+MWD 0' to 24238MD
	1	24.000	24.000	Act Stns	26.400	26.400	G_YD_GC+DROP+OH-Depth Only	ST01 / Oxy Pure Gold MDP1 29_17 Federal Com 8H ST01 Gyro+MWD 0' to 24238MD
	1	24.000	445.300	Act Stns	26.400	26.400	G_YD_GC+DROP+OH	ST01 / Oxy Pure Gold MDP1 29_17 Federal Com 8H ST01 ST01 / Oxy Pure Gold MDP1
	1	445.300	4645.000	Act Stns	26.400	26.400	A010Mb_MWD+IFR1+SAG+MS	29_17 Federal Com 8H ST01 Gyro+MWD 0' to 24238MD ST01 / Oxy Pure Gold MDP1
	1	4645.000	6162.000	Act Stns	26.400	26.400	B001Mb_MWD+HRGM	29_17 Federal Com 8H ST01 ST01 / Oxy Pure Gold MDP1
	1	6162.000	6373.000	Act Stns	26.400	26.400	A009Mb_MWD+IFR1+SAG	29_17 Federal Com 8H ST01 ST01 / Oxy Pure Gold MDP1
	1	6373.000	24238.000	Act Stns	26.400	26.400	A010Mb_MWD+IFR1+SAG+MS	29_17 Federal Com 8H ST01 Gyro+MWD 0' to 24238MD

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

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 101053

ACKNOWLEDGMENTS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 101053
	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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State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 101053

CONDITIONS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 101053
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
Ilowe	C-104 RT Expires on 08/26/22	8/3/2022