



Schlumberger Drilling and Measurements
 Drilling Group
 Geo Market Area: South West Texas Basin
 7220 W I-H 20
 Midland, Texas 79706
 Phone : (432) 742-5400 (Main)
 Fax : (432) 742-5606 (Shared)

February 9, 2018

Oxy U.S.A Inc

Re:

2, 25S, 29E, Eddy NM
 N 32.15528 W -103.96237

CLIENT: Oxy U.S.A Inc
 WELL: Corral Fly 02-01 State 26H
 FIELD: Pierce Crossing; Bone Spring, East
 RIG: H&P 636
 COUNTY: Eddy
 API NO: ~~30-015-44613~~
 JOB NO: 17MLD2106

Enclosed, please find the original copy of the survey performed on the referenced well by Drilling & Measurements, a division of Schlumberger Technology Corporation (P-5 No. 754900).
 Other information required by your office is as follows.

<u>Name & Title of Surveyor</u>	<u>Drainhole Number</u>	<u>Surveyed Depths</u>	<u>Dates Performed</u>	<u>Type of Survey</u>
Roseleigh Taylor FE	Corral Fly 02-01 State 26H Original Hole	526.00 Ft to 16302.00 Ft	January 18, 2018 to January 31, 2018	TelePacer SlimPulse

If any other information is required, please contact the undersigned at the above letterhead and phone number.
 Sincerely,

Mike Stephens
 Field Service Manager

Schlumberger Drilling and Measurements
Drilling Group
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7220 W I-H 20
Midland, Texas 79706
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Schlumberger

Well Reference:
2, 25S, 29E, Eddy NM
N 32.15528 W -103.96237

I, Roseleigh Taylor certify that; I am employed by Drilling & Measurements, a division of Schlumberger Technology Corporation; that I did on the day(s) of January 18, 2018 through January 31, 2018, conduct or supervise the taking of the TelePacer & SlimPulse surveys from a depth of 526.00 feet to a depth of 16302.00 feet referenced to driller's depth; that the data is true, correct, complete and within the limitations of the tool as set forth by Drilling & Measurements, a division of Schlumberger Technology Corporation; that I am authorized and qualified to make this report; that this survey was conducted at the request of Oxy U.S.A Inc for the Corral Fly 02-01 State 26H Well (Original Hole) API No. 30-015-44513 in New Mexico; and that I have reviewed this report and find that it conforms to the principals and procedures as set forth by Drilling & Measurements, a division of Schlumberger Technology Corporation.

By
Roseleigh Taylor *Roseleigh Taylor*
FE

Subscribed and Sworn to before me this 20th day of February (month) 2018 (yr)

My Commission expires:

12-20-2020

J. Allemand
Notary Public

Adams County Colorado
(County State)

(signature)

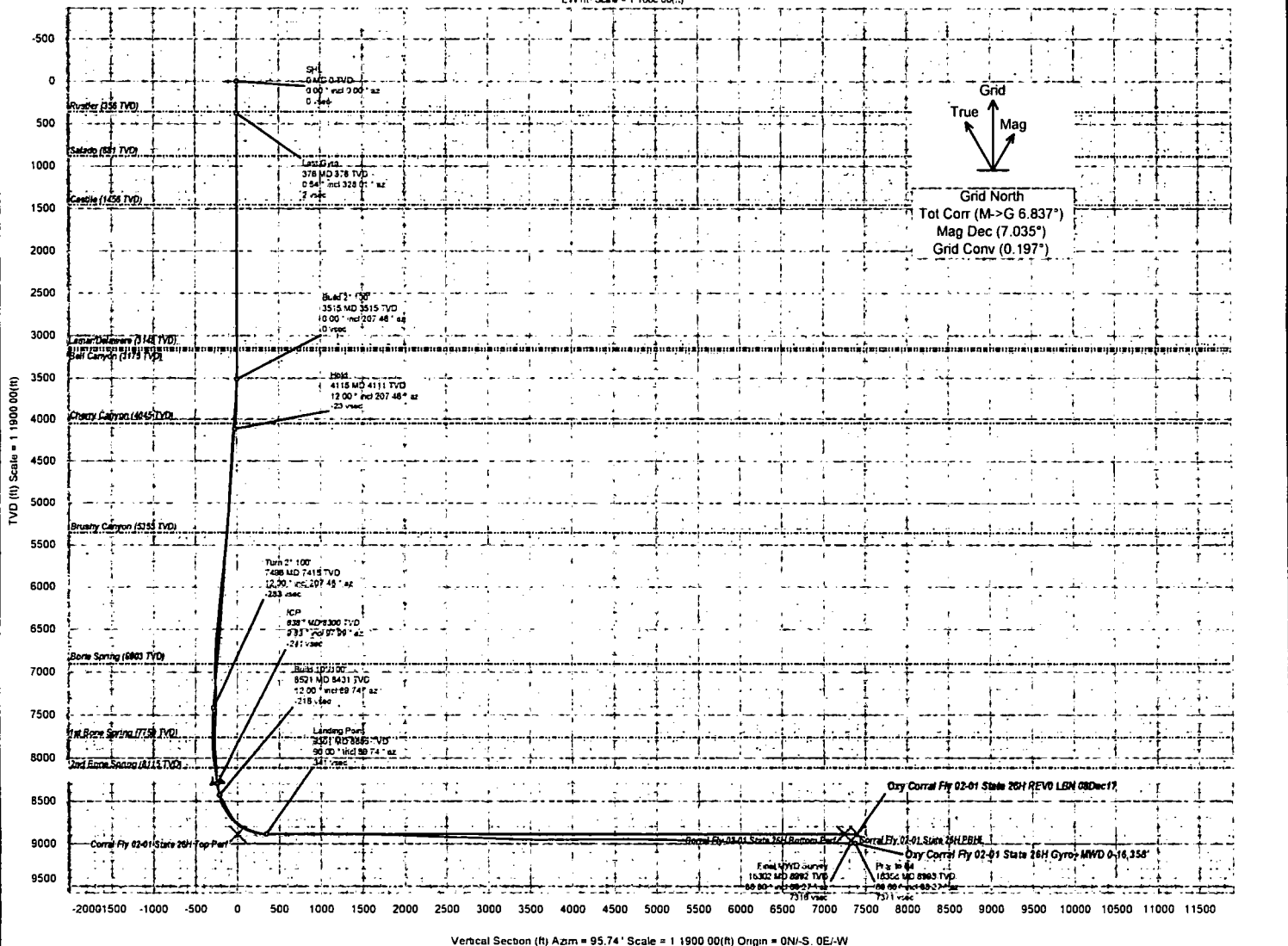
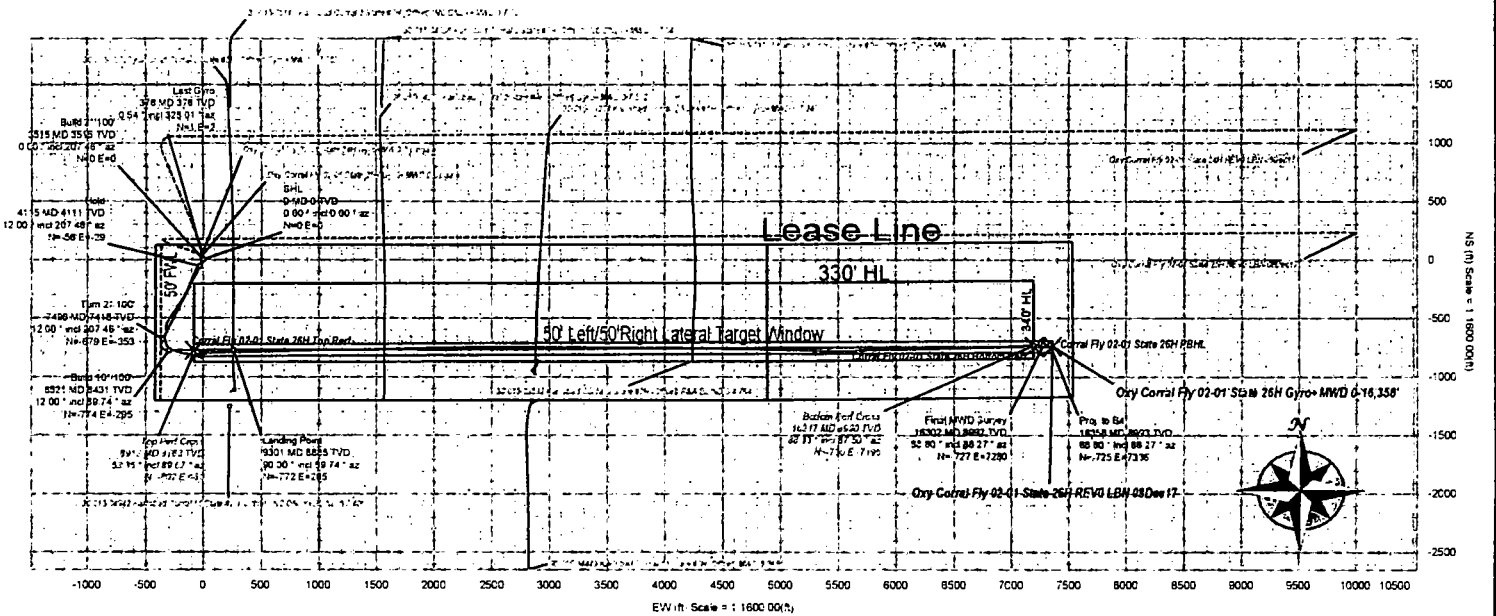
JENNIFER ALLEMAND
Notary Public
State of Colorado
Notary ID # 20164047962
My Commission Expires 12-20-2020

Schlumberger

OXY



Borehole:		Well:		Field:		Structure:	
Original Borehole		Oxy Corral Fly 02-01 State 26H		NM Eddy County (NAD 83)		Oxy Corral Fly 02-01 State 26H	
Gravity & Magnetic Parameters				Surface Location		Miscellaneous	
Model	HGM2017	Dip	53.925°	Date	15-Jan-2018	Lat	N 32.9 18.00
MagDec	7.035°	FS	48030.019nT	Gravity FS	995.455mg (9.80665 Based)	Northing	420423.457US
						Grid Conv	0.1974°
						Scale Fact	0.9992419
						Slot	Oxy Corral Fly 02-01 State 26H
						TVD Ref	RKB=26.5' (3055.8ft above MSL)
						Plan	Oxy Corral Fly 02-01 State 26H REV0 LBN 08Dec17



Oxy Corral Fly 02-01 State 26H Gyro+MWD 0-16,358' Survey Geodetic Report

(Def Survey)



Report Date: January 31, 2018 - 04:58 PM Client: OXY Field: NM Eddy County (NAD 83) Structure / Slot: Oxy Corral Fly 02-01 State 26H / Oxy Corral Fly 02-01 State 26H Well: Oxy Corral Fly 02-01 State 26H Borehole: Original Borehole UWI / API#: Unknown / 30-015-44513 Survey Name: Oxy Corral Fly 02-01 State 26H Gyro+MWD 0-16,358' Survey Date: January 15, 2018 Tort / AHD / DDI / ERD Ratio: 208 349' / 8516.818 ft / 6 509' / 0 947 Coordinate Reference System: NAD83 New Mexico State Plane, Eastern Zone, US Feet Location Lat / Long: N 32° 9' 19.00332", W 103° 57' 44.53484" Location Grid N/E Y/X: N 420423 450 RUS, E 656137 590 RUS CRS Grid Convergence Angle: 0.1974 Grid Scale Factor: 0.99992419 Version / Patch: 2 10 696 0	Survey / DLS Computation: Minimum Curvature / Lubinski Vertical Section Azimuth: 95.745° (Grid North) Vertical Section Origin: 0.000 ft, 0.000 ft TVD Reference Datum: RKB=26.5' TVD Reference Elevation: 3055.900 ft above MSL Seabed / Ground Elevation: 3029.400 ft above MSL Magnetic Declination: 7.035° Total Gravity Field Strength: 998.4548mgN (9.80665 Based) Gravity Model: GARM Total Magnetic Field Strength: 48030.019 nT Magnetic Dip Angle: 59.925° Declination Date: January 15, 2018 Magnetic Declination Model: HDGM 2017 North Reference: Grid North Grid Convergence Used: 0.1974° Total Corr Mag North->Grid North: 6.8371° Local Coord Referenced To: Well Head	
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Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S ° ' ")	Longitude (E/W ° ' ")
SHL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	N/A	420423.45	656137.59	N 32° 9' 19.00"	W 103° 57' 44.53"
Last Gyro	102.70	0.51	116.91	102.70	0.43	-0.21	0.41	0.50	420423.24	656138.00	N 32° 9' 19.00"	W 103° 57' 44.53"
	189.90	0.62	61.88	189.89	1.18	-0.16	1.17	0.61	420423.29	656138.76	N 32° 9' 19.00"	W 103° 57' 44.52"
	278.70	0.45	30.81	278.69	1.73	0.37	1.77	0.37	420423.82	656139.36	N 32° 9' 19.01"	W 103° 57' 44.51"
	375.70	0.54	328.01	375.69	1.61	1.08	1.73	0.54	420424.53	656139.31	N 32° 9' 19.01"	W 103° 57' 44.51"
	526.00	0.51	212.97	525.98	0.87	1.12	0.99	0.59	420424.57	656138.58	N 32° 9' 19.01"	W 103° 57' 44.52"
	616.00	0.16	232.26	615.98	0.59	0.71	0.67	0.40	420424.16	656138.26	N 32° 9' 19.01"	W 103° 57' 44.53"
	788.00	0.06	101.98	787.98	0.51	0.54	0.57	0.12	420423.99	656138.16	N 32° 9' 19.01"	W 103° 57' 44.53"
	978.00	0.06	101.89	977.98	0.71	0.50	0.76	0.00	420423.95	656138.35	N 32° 9' 19.01"	W 103° 57' 44.53"
	1067.00	0.17	357.02	1066.98	0.73	0.62	0.80	0.22	420424.07	656138.39	N 32° 9' 19.01"	W 103° 57' 44.53"
	1158.00	0.11	344.94	1157.98	0.68	0.84	0.77	0.07	420424.29	656138.36	N 32° 9' 19.01"	W 103° 57' 44.53"
	1250.00	0.08	192.29	1249.98	0.64	0.86	0.73	0.20	420424.31	656138.32	N 32° 9' 19.01"	W 103° 57' 44.53"
	1434.00	0.20	342.06	1433.98	0.50	1.04	0.61	0.15	420424.49	656138.20	N 32° 9' 19.01"	W 103° 57' 44.53"
	1623.00	0.13	245.21	1622.98	0.18	1.27	0.31	0.13	420424.72	656137.90	N 32° 9' 19.02"	W 103° 57' 44.53"
	1718.00	0.11	169.67	1717.98	0.12	1.13	0.23	0.16	420424.58	656137.82	N 32° 9' 19.01"	W 103° 57' 44.53"
	1813.00	0.16	245.20	1812.98	0.03	0.99	0.13	0.18	420424.44	656137.72	N 32° 9' 19.01"	W 103° 57' 44.53"
	1908.00	0.06	223.07	1907.98	-0.12	0.90	-0.03	0.11	420424.35	656137.56	N 32° 9' 19.01"	W 103° 57' 44.54"
	2003.00	0.06	275.53	2002.98	-0.20	0.86	-0.11	0.06	420424.31	656137.48	N 32° 9' 19.01"	W 103° 57' 44.54"
	2098.00	0.06	334.11	2097.98	-0.27	0.91	-0.18	0.06	420424.36	656137.41	N 32° 9' 19.01"	W 103° 57' 44.54"
	2288.00	0.08	308.09	2287.98	-0.44	1.09	-0.33	0.02	420424.54	656137.26	N 32° 9' 19.01"	W 103° 57' 44.54"
	2477.00	0.28	102.19	2476.98	-0.09	1.07	0.02	0.19	420424.52	656137.61	N 32° 9' 19.01"	W 103° 57' 44.53"
	2572.00	0.17	122.47	2571.98	0.27	0.94	0.36	0.14	420424.39	656137.95	N 32° 9' 19.01"	W 103° 57' 44.53"
	2687.00	0.18	128.13	2686.98	0.52	0.78	0.60	0.02	420424.23	656138.19	N 32° 9' 19.01"	W 103° 57' 44.53"
	2761.00	-0.25	105.61	2760.98	0.84	0.63	0.91	0.12	420424.08	656138.50	N 32° 9' 19.01"	W 103° 57' 44.52"
	2873.00	0.30	101.87	2872.98	1.38	0.50	1.43	0.05	420423.95	656139.02	N 32° 9' 19.01"	W 103° 57' 44.52"
	2967.00	0.00	259.34	2966.98	1.62	0.45	1.68	0.32	420423.90	656139.26	N 32° 9' 19.01"	W 103° 57' 44.52"
	3046.00	0.11	242.08	3045.98	1.56	0.42	1.61	0.14	420423.87	656139.20	N 32° 9' 19.01"	W 103° 57' 44.52"
	3140.00	0.16	233.20	3139.98	1.39	0.30	1.42	0.06	420423.75	656139.01	N 32° 9' 19.01"	W 103° 57' 44.52"
	3235.00	0.11	231.32	3234.98	1.22	0.16	1.25	0.05	420423.61	656138.84	N 32° 9' 19.00"	W 103° 57' 44.52"
	3426.00	1.33	222.05	3425.96	-0.22	-1.60	-0.38	0.64	420421.85	656137.21	N 32° 9' 18.99"	W 103° 57' 44.54"
	3520.00	2.59	221.48	3519.90	-2.11	-4.00	-2.52	1.34	420419.45	656135.07	N 32° 9' 18.96"	W 103° 57' 44.56"
	3615.00	3.65	221.10	3614.76	-5.11	-7.89	-5.93	1.12	420415.56	656131.66	N 32° 9' 18.93"	W 103° 57' 44.60"
	3710.00	4.65	223.61	3709.51	-9.22	-12.96	-10.57	1.07	420410.50	656127.02	N 32° 9' 18.88"	W 103° 57' 44.66"
	3806.00	6.55	220.68	3805.05	-14.75	-19.93	-16.83	2.00	420403.53	656120.76	N 32° 9' 18.81"	W 103° 57' 44.73"
	3900.00	9.22	217.83	3898.15	-21.82	-29.94	-24.94	2.87	420393.51	656112.65	N 32° 9' 18.71"	W 103° 57' 44.83"
	4090.00	10.80	213.18	4085.25	-38.11	-56.86	-44.02	0.93	420366.59	656093.57	N 32° 9' 18.44"	W 103° 57' 45.05"
	4185.00	10.83	210.85	4178.57	-46.00	-71.98	-53.47	0.46	420351.48	656084.13	N 32° 9' 18.29"	W 103° 57' 45.16"
	4375.00	11.52	206.39	4364.97	-60.26	-104.30	-71.06	0.58	420319.16	656066.54	N 32° 9' 17.97"	W 103° 57' 45.37"
	4469.00	11.73	203.43	4457.04	-66.47	-121.47	-79.03	0.67	420301.99	656058.57	N 32° 9' 17.80"	W 103° 57' 45.46"
	4564.00	12.19	200.95	4549.98	-72.04	-139.70	-86.45	0.73	420283.76	656051.14	N 32° 9' 17.62"	W 103° 57' 45.55"
	4659.00	12.03	200.68	4642.86	-77.22	-158.33	-93.54	0.18	420265.13	656044.06	N 32° 9' 17.44"	W 103° 57' 45.83"
4754.00	11.87	201.83	4735.81	-82.48	-176.66	-100.66	0.30	420246.80	656036.93	N 32° 9' 17.26"	W 103° 57' 45.71"	
4944.00	12.18	204.19	4921.64	-94.23	-213.08	-116.14	0.31	420210.38	656021.45	N 32° 9' 16.90"	W 103° 57' 45.89"	
5038.00	12.53	204.01	5013.46	-100.57	-231.44	-124.36	0.37	420192.02	656013.24	N 32° 9' 16.72"	W 103° 57' 45.99"	
5133.00	12.14	204.78	5106.27	-107.05	-249.93	-132.74	0.45	420173.54	656004.86	N 32° 9' 16.53"	W 103° 57' 46.09"	
5228.00	12.39	205.95	5199.10	-113.83	-268.16	-141.38	0.37	420155.31	655996.22	N 32° 9' 16.35"	W 103° 57' 46.19"	
5323.00	12.22	207.64	5291.92	-121.10	-286.23	-150.51	0.42	420137.24	655987.09	N 32° 9' 16.18"	W 103° 57' 46.30"	
5502.00	12.30	210.94	5466.84	-136.28	-319.37	-169.10	0.39	420104.11	655968.50	N 32° 9' 15.85"	W 103° 57' 46.51"	
5596.00	12.19	212.90	5558.70	-145.07	-336.29	-179.64	0.46	420087.19	655957.97	N 32° 9' 15.68"	W 103° 57' 46.64"	
5702.00	11.68	212.89	5662.41	-155.08	-354.70	-191.54	0.48	420068.78	655946.06	N 32° 9' 15.50"	W 103° 57' 46.78"	
5797.00	11.72	212.75	5755.43	-163.85	-370.88	-201.98	0.05	420052.59	655935.62	N 32° 9' 15.34"	W 103° 57' 46.90"	
5891.00	12.03	212.99	5847.42	-172.67	-387.13	-212.48	0.33	420036.35	655925.12	N 32° 9' 15.18"	W 103° 57' 47.02"	
6081.00	11.91	214.34	6033.29	-191.11	-419.93	-234.32	0.16	420003.56	655903.28	N 32° 9' 14.86"	W 103° 57' 47.28"	
6176.00	12.17	214.68	6126.20	-200.65	-436.26	-245.55	0.28	419987.23	655892.06	N 32° 9' 14.69"	W 103° 57' 47.41"	
6271.00	12.06	214.41	6219.08	-210.25	-452.68	-256.85	0.13	419970.80	655880.76	N 32° 9' 14.53"	W 103° 57' 47.54"	
6366.00	11.82	213.95	6312.03	-219.61	-468.94	-267.89	0.27	419954.55	655869.72	N 32° 9' 14.37"	W 103° 57' 47.67"	
6461.00	11.66	213.31	6405.04	-228.65	-485.04	-278.60	0.22	419938.45	655859.01	N 32° 9' 14.21"	W 103° 57' 47.79"	
6556.00	11.80	212.19	6498.06	-237.42	-501.28	-289.05	0.28	419922.21	655848.57	N 32° 9' 14.05"	W 103° 57' 47.92"	
6651.00	11.93	211.38	6591.03	-245.99	-517.88	-299.33	0.22	419905.61	655838.28	N 32° 9' 13.89"	W 103° 57' 48.04"	
6745.00	11.07	209.06	6683.14	-253.77	-534.07	-308.78	1.04	419889.43	655828.84	N 32° 9' 13.73"	W 103° 57' 48.15"	
6840.00	10.25	203.60	6776.50	-259.97	-549.78	-316.59	1.37	419873.71	655821.02	N 32° 9' 13.57"	W 103° 57' 48.24"	
6934.00	8.71	198.23	6869.22	-264.07	-564.21	-322.17	1.89	419859.29	655815.45	N 32° 9' 13.43"	W 103° 57' 48.30"	
7029.00	6.79	190.78	6963.35	-266.12	-576.56	-325.47	2.28	419846.94	655812.15	N 32° 9' 13.31"	W 103° 57' 48.34"	
7124.00	5.67	166.05	7057.80	-265.03	-586.63	-325.39	3.03	419836.86	655812.23	N 32° 9' 13.21"	W 103° 57' 48.34"	
7220.00	4.74	149.57	7153.41	-261.09	-594.66	-322.23	1.82	419828.84	655815.38	N 32° 9' 13.13"	W 103° 57' 48.31"	
7315.00	4.92	156.07	7248.07	-256.76	-601.76	-318.59	0.61	419821.73	655819.02	N 32° 9' 13.06"	W 103° 57' 48.26"	
7410.00	4.31	178.44	7342.77	-254.29	-609.06	-316.84	1.99	419814.44	655820.77	N 32° 9' 12.99"	W 103° 57' 48.24"	
7504.00	6.83	203.89	7436.34	-255.58	-617.70	-319.01	3.69	419805.80	655818.60	N 32° 9' 12.90"	W 103° 57' 48.27"	
7599.00	8.47	205.52	7530.49	-259.71	-629.18	-324.31	1.74	419794.32	655813.30	N 32° 9' 12.79"	W 103° 57' 48.33"	
7694.00	9.08	203.88	7624.37	-264.41	-642.35	-330.36	0.69	419781.15	655807.25	N 32° 9' 12.66"	W 103° 57' 48.40"	
7789.00	8.43	197.85	7718.27	-268.20	-655.83	-335.53	1.18	419767.67	655802.08	N 32° 9' 12.53"	W 103° 57' 48.46"	
7883.00	7.92	172.16	7811.34	-268.12	-668.81	-336.76	3.89	419754.69	655800.86	N 32° 9' 12.40"	W 103° 57' 48.48"	
7978.00	9.43	166.97	7905.26	-264.08	-682.88	-334.11	1.79	419740.63	655803.50	N 32° 9' 12.26"	W 103° 57' 48.45"	
8073.00	9.67	165.10	7998.94	-258.76	-698.17	-330.31	0.41	419725.33	655807.31	N 32° 9' 12.11"	W 103° 57' 48.40"	
8168.00												

Survey Error Model: ISCWSA Rev 0 ... 3-D 95.000% Confidence 2.795 sigma													
Survey Type: Def Survey													
Description													
Part													
MD From (m)													
MD To (m)													
EQU Freq (m)													
Hole Size Casing Diameter (m)													
Survey Tool Type													
Borehole / Survey													
Original Borehole / Oxy Corral Fly													
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