

30-015-42667



Weatherford

Evaluation, Drilling & Intervention
10000 West County Rd. 116
P.O. Box 61028
Midland, TX USA 79711
Tel. (432) 561-8892 Fax (432) 561-8895

BOPCO, LP
PO Box 2760
Midland, TX 79702

Date: January 22, 2015

Attention: Brian Braun

NM OIL CONSERVATION

ARTESIA DISTRICT

JAN 08 2016

Re: BOPCO, LP
Well: Poker Lake Unit CVX JV BS 034H
Eddy County, New Mexico

RECEIVED

Enclosed, please find the original survey performed on the referenced well by Precision Energy Services, Inc. (P-5 No. 676004), a Weatherford company. Other information required by your office is as follows:

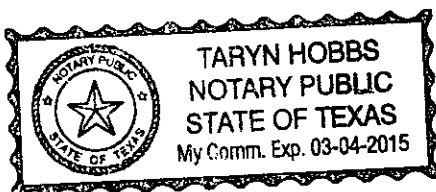
Name & Title Of Surveyor	Well Number	Surveyed Depths	Dates Performed	Type of Survey
Chris Hinterlach MWD Supervisor	034H	1175 MD 17829 MD	11/28/2014 1/18/2015	Measurement While Drilling

A notarized plan vs. actual is attached to the survey report. If any other information is required, please contact the undersigned at the letterhead address and phone number.

Jesse Aguilar
MWD Ops Coordinator

On this, the 2nd day of February, 20 15, before me a notary public, the undersigned officer, personally appeared JESUS AGUILAR, known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument, and acknowledged that he executed the same for the purposes therein contained.

In witness hereof, I hereunto set my hand and official seal.

Notary Public

NM OIL CONSERVATION
ARTESIA DISTRICT

JAN 08 2016

RECEIVED

5D Survey Report**BOPCO, L.P.**

Field Name: *Eddy Co, NM Nad27 NMEZ*
Site Name: *Poker Lake Unit CVX JV PB 007H, BS 034H Pad*
Well Name: *PLU CVX JV BS 034H*
Survey: *Wft MWD Svy*

16 January 2015



PLU CVX JV BS 034H

Field Name Eddy Co, NM Nad27 NMEZ	Map Units : US ft		Company Name : BOPCO, L.P.	
	Vertical Reference Datum (VRD) : Mean Sea Level			
	Projected Coordinate System : NAD27 / New Mexico East			
	Comment :			
Site Name Poker Lake Unit CVX JV PB 007H, BS 034H Pad	Units : US ft	North Reference : Grid	Convergence Angle : 0.28	
	Position	Northing : 408350.10 US ft	Latitude : 32° 7' 17.67"	
		Easting : 663162.30 US ft	Longitude : -103° 48' 22.68"	
	Elevation above Mean Sea Level: 3377.00 US ft			
Comment :				
Slot Name Poker Lake Unit CVX JV BS 034H	Position (Offsets relative to Site Centre)			
	+N / -S : 0.20 US ft	Northing : 408350.30 US ft	Latitude : 32° 7' 17.67"	
	+E / -W : -40.00 US ft	Easting : 663122.30 US ft	Longitude : -103° 48' 23.15"	
	Slot TVD Reference : Ground Elevation			
Elevation above Mean Sea Level : 3377.00 US ft				
Comment :				
Well Name PLU CVX JV BS 034H	Type : Main well		UWI :	
	Rig Height Drill Floor : 20.00 US ft		Comment :	
	Relative to Mean Sea Level: 3397.00 US ft			
	Closure Distance : 8150.62 US ft		Closure Azimuth : 0.561914°	
Vertical Section (Position of Origin Relative to Slot)				
+N / -S : 0.00 US ft +E / -W : 0.00 US ft Az : 0.58°				

Survey Name: Wft MWD Svy

Date : 05/Dec/2014 **Survey Tool :** MWD **Comment :** **Company :** Wft

Magnetic Model

Model Name: BGGM **Date:** 30/Dec/2014 **Field Strength:** 48151.3 nT **Declination:** 7.42° **Dip:** 59.95°

Tie Point

MD: 1057.6 **Inclination:** 0.45 **Azimuth:** 297.58 **TVD:** 1057.59 **North Offset:** 1.8202 **East Offset:** 0.540763

Casing Points (Relative to Slot centre, TVD relative to Drill Floor)

MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	Northing (US ft)	Easting (US ft)	Name
1215.00	0.24	97.22	4214.89	-9.85	-3.85	408340.45	663118.45	9 5/8 in

Well path created using minimum curvature

Survey Points (Relative to Slot centre, TVD relative to Drill Floor)

MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DLS (°/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
1175.00	0.66	228.19	1174.99	1.58	-0.37	1.58	0.00	408351.88	663121.93	First Wft Svy
1271.00	0.93	225.78	1270.98	0.67	-1.34	0.66	0.28	408350.97	663120.96	
1366.00	0.78	228.20	1365.97	-0.30	-2.38	-0.32	0.16	408350.00	663119.92	
1461.00	0.40	247.27	1460.96	-0.86	-3.16	-0.89	0.44	408349.44	663119.14	
1556.00	0.31	262.14	1555.96	-1.02	-3.73	-1.06	0.13	408349.28	663118.57	

5D Survey Report

Survey Points (Relative to Slot centre, TVD relative to Drill Floor)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DLS (%/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
1652.00	0.22	248.04	1651.96	-1.12	-4.15	-1.17	0.12	408349.18	663118.15	
1747.00	0.10	202.13	1746.96	-1.27	-4.35	-1.31	0.18	408349.03	663117.95	
1842.00	0.25	149.37	1841.96	-1.52	-4.28	-1.57	0.22	408348.78	663118.02	
1937.00	0.28	149.30	1936.96	-1.90	-4.06	-1.94	0.03	408348.40	663118.24	
2033.00	0.28	136.42	2032.96	-2.27	-3.77	-2.31	0.07	408348.03	663118.53	
2128.00	0.07	46.12	2127.96	-2.40	-3.57	-2.44	0.30	408347.90	663118.73	
2223.00	0.22	340.13	2222.96	-2.19	-3.59	-2.23	0.21	408348.11	663118.71	
2317.00	0.28	353.06	2316.96	-1.79	-3.68	-1.83	0.09	408348.51	663118.62	
2413.00	0.31	8.14	2412.96	-1.30	-3.67	-1.34	0.09	408349.00	663118.63	
2508.00	0.10	3.89	2507.95	-0.97	-3.63	-1.00	0.22	408349.33	663118.67	
2603.00	0.10	264.80	2602.95	-0.89	-3.71	-0.93	0.16	408349.41	663118.59	
2698.00	0.16	210.45	2697.95	-1.01	-3.86	-1.05	0.14	408349.29	663118.44	
2794.00	0.22	279.56	2793.95	-1.10	-4.11	-1.14	0.23	408349.20	663118.19	
2889.00	0.22	236.23	2888.95	-1.17	-4.44	-1.21	0.17	408349.13	663117.86	
2984.00	0.38	258.40	2983.95	-1.33	-4.90	-1.38	0.21	408348.97	663117.40	
3080.00	0.42	264.12	3079.95	-1.43	-5.56	-1.49	0.06	408348.87	663116.74	
3175.00	0.53	243.64	3174.95	-1.66	-6.30	-1.73	0.21	408348.64	663116.00	
3271.00	0.35	213.00	3270.94	-2.11	-6.86	-2.18	0.30	408348.19	663115.44	
3365.00	0.41	192.22	3364.94	-2.68	-7.09	-2.75	0.16	408347.62	663115.21	
3460.00	0.56	183.73	3459.94	-3.47	-7.19	-3.54	0.17	408346.83	663115.11	
3555.00	0.89	161.50	3554.93	-4.63	-6.98	-4.71	0.45	408345.67	663115.32	
3651.00	0.91	147.76	3650.92	-5.99	-6.34	-6.05	0.23	408344.31	663115.96	
3745.00	0.80	130.39	3744.91	-7.04	-5.44	-7.10	0.30	408343.26	663116.86	
3841.00	0.80	137.55	3840.90	-7.97	-4.48	-8.02	0.10	408342.33	663117.82	
3936.00	0.41	176.32	3935.89	-8.80	-4.01	-8.84	0.57	408341.50	663118.29	
4031.00	0.28	208.50	4030.89	-9.34	-4.10	-9.38	0.24	408340.96	663118.20	
4151.00	0.22	131.85	4150.89	-9.76	-4.07	-9.80	0.26	408340.54	663118.23	
4215.00	0.24	97.22	4214.89	-9.85	-3.85	-9.89	0.21	408340.45	663118.45	9 5/8 in
4299.00	0.35	69.26	4298.89	-9.78	-3.43	-9.82	0.21	408340.52	663118.87	
4489.00	0.35	64.82	4488.89	-9.33	-2.37	-9.36	0.01	408340.97	663119.93	
4680.00	0.58	64.97	4679.88	-8.68	-0.96	-8.68	0.12	408341.62	663121.34	
4870.00	0.53	58.95	4869.87	-7.81	0.66	-7.81	0.04	408342.49	663122.96	
5061.00	0.66	244.30	5060.87	-7.84	0.43	-7.83	0.62	408342.46	663122.73	
5251.00	0.75	260.45	5250.85	-8.52	-1.78	-8.53	0.11	408341.78	663120.52	
5441.00	0.73	256.04	5440.84	-9.02	-4.19	-9.06	0.03	408341.28	663118.11	
5632.00	0.77	259.12	5631.82	-9.55	-6.63	-9.62	0.03	408340.75	663115.67	
5822.00	0.56	269.24	5821.81	-9.80	-8.81	-9.89	0.13	408340.50	663113.49	
6012.00	0.53	254.39	6011.80	-10.05	-10.58	-10.16	0.08	408340.25	663111.72	
6203.00	0.55	241.13	6202.79	-10.73	-12.24	-10.86	0.07	408339.57	663110.06	
6394.00	0.60	235.07	6393.78	-11.75	-13.86	-11.89	0.04	408338.55	663108.44	
6585.00	0.40	284.76	6584.78	-12.15	-15.32	-12.31	0.24	408338.15	663106.98	
6775.00	0.49	290.33	6774.77	-11.70	-16.73	-11.87	0.05	408338.60	663105.57	
6966.00	0.56	356.48	6965.76	-10.49	-17.55	-10.66	0.30	408339.81	663104.75	
7156.00	0.25	358.56	7155.76	-9.14	-17.62	-9.32	0.16	408341.16	663104.68	
7346.00	0.28	305.36	7345.76	-8.46	-18.01	-8.64	0.13	408341.84	663104.29	
7536.00	0.20	269.87	7535.75	-8.19	-18.72	-8.38	0.09	408342.11	663103.58	
7727.00	0.73	358.13	7726.75	-6.98	-19.09	-7.17	0.39	408343.32	663103.21	
7918.00	0.58	355.24	7917.74	-4.80	-19.21	-4.99	0.08	408345.50	663103.09	
8109.00	0.47	359.92	8108.73	-3.05	-19.29	-3.25	0.06	408347.25	663103.01	
8299.00	0.56	336.25	8298.72	-1.42	-19.67	-1.62	0.12	408348.88	663102.63	
8489.00	0.38	189.20	8488.72	-1.19	-20.14	-1.40	0.48	408349.11	663102.16	
8680.00	1.01	262.55	8679.71	-2.04	-21.91	-2.26	0.51	408348.26	663100.39	
8870.00	1.42	288.71	8869.66	-1.50	-25.80	-1.76	0.36	408348.80	663096.50	
9061.00	0.42	338.74	9060.64	-0.09	-28.30	-0.37	0.63	408350.21	663094.00	
9156.00	0.87	36.99	9155.63	0.81	-27.99	0.53	0.78	408351.11	663094.31	
9251.00	0.77	51.06	9250.62	1.79	-27.06	1.52	0.24	408352.09	663095.24	
9273.00	0.69	56.84	9272.62	1.96	-26.83	1.68	0.49	408352.26	663095.47	
9305.00	1.05	14.27	9304.62	2.34	-26.60	2.08	2.23	408352.64	663095.70	
9337.00	3.39	350.56	9336.59	3.56	-26.68	3.29	7.70	408353.86	663095.62	

5D Survey Report

Survey Points (Relative to Slot centre, TVD relative to Drill Floor)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DLS (%/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
9369.00	6.10	353.23	9368.48	6.18	-27.04	5.91	8.49	408356.48	663095.26	
9401.00	8.87	356.81	9400.21	10.34	-27.38	10.06	8.77	408360.64	663094.92	
9432.00	11.41	358.72	9430.72	15.79	-27.58	15.51	8.26	408366.09	663094.72	
9464.00	13.51	1.25	9461.96	22.69	-27.57	22.41	6.78	408372.99	663094.73	
9496.00	15.65	4.01	9492.93	30.74	-27.18	30.46	7.03	408381.04	663095.12	
9528.00	17.22	8.99	9523.62	39.72	-26.14	39.45	6.59	408390.02	663096.16	
9560.00	19.93	10.16	9553.95	49.77	-24.44	49.52	8.55	408400.07	663097.86	
9591.00	22.42	10.50	9582.86	60.78	-22.43	60.55	8.04	408411.08	663099.87	
9623.00	25.43	9.76	9612.11	73.56	-20.15	73.35	9.45	408423.86	663102.15	
9655.00	28.55	9.42	9640.62	87.88	-17.73	87.69	9.76	408438.18	663104.57	
9687.00	32.03	8.80	9668.25	103.81	-15.18	103.65	10.92	408454.11	663107.12	
9719.00	35.07	8.92	9694.91	121.28	-12.46	121.15	9.50	408471.58	663109.84	
9750.00	37.34	9.49	9719.92	139.36	-9.53	139.25	7.40	408489.66	663112.77	
9782.00	39.95	8.75	9744.91	159.09	-6.37	159.01	8.28	408509.39	663115.93	
9814.00	42.84	7.85	9768.92	180.02	-3.32	179.98	9.22	408530.32	663118.98	
9845.00	45.67	7.25	9791.12	201.47	-0.48	201.45	9.23	408551.77	663121.82	
9877.00	48.65	6.64	9812.88	224.76	2.36	224.77	9.42	408575.06	663124.66	
9909.00	51.43	5.32	9833.43	249.15	4.91	249.18	9.24	408599.45	663127.21	
9941.00	54.60	4.52	9852.67	274.61	7.09	274.67	10.11	408624.91	663129.39	
9973.00	58.16	3.46	9870.39	301.19	8.94	301.27	11.46	408651.49	663131.24	
10005.00	61.55	1.96	9886.46	328.83	10.25	328.91	11.34	408679.13	663132.55	
10036.00	65.25	0.65	9900.34	356.53	10.87	356.62	12.52	408706.83	663133.17	
10077.00	68.65	359.52	9916.39	394.25	10.92	394.34	8.67	408744.55	663133.22	
10132.00	69.33	359.80	9936.11	445.59	10.62	445.68	1.32	408795.89	663132.92	
10227.00	69.71	359.76	9969.35	534.59	10.28	534.67	0.40	408884.89	663132.58	
10259.00	70.06	359.48	9980.35	564.64	10.08	564.71	1.37	408914.94	663132.38	
10291.00	71.49	359.65	9990.89	594.85	9.85	594.92	4.50	408945.15	663132.15	
10323.00	73.16	359.68	10000.60	625.34	9.67	625.40	5.22	408975.64	663131.97	
10354.00	75.28	0.14	10009.03	655.17	9.62	655.23	6.99	409005.47	663131.92	
10386.00	77.73	0.07	10016.50	686.28	9.68	686.35	7.66	409036.58	663131.98	
10418.00	79.87	359.71	10022.71	717.67	9.62	717.73	6.78	409067.97	663131.92	
10450.00	82.56	359.69	10027.60	749.29	9.45	749.35	8.41	409099.59	663131.75	
10481.00	85.52	359.90	10030.82	780.12	9.34	780.18	9.57	409130.42	663131.64	
10513.00	88.25	359.88	10032.56	812.07	9.28	812.12	8.53	409162.37	663131.58	
10577.00	90.91	359.66	10033.03	876.06	9.03	876.11	4.17	409226.36	663131.33	
10608.00	91.89	359.64	10032.27	907.05	8.84	907.10	3.16	409257.35	663131.14	
10734.00	93.15	0.47	10026.73	1032.93	8.96	1032.96	1.20	409383.23	663131.26	
10924.00	90.62	359.18	10020.48	1222.80	8.38	1222.83	1.49	409573.10	663130.68	
11115.00	90.00	359.92	10019.45	1413.79	6.88	1413.79	0.51	409764.09	663129.18	
11306.00	89.81	0.61	10019.76	1604.79	7.76	1604.79	0.37	409955.09	663130.06	
11496.00	89.82	0.27	10020.38	1794.78	9.22	1794.78	0.18	410145.08	663131.52	
11687.00	89.38	0.39	10021.71	1985.77	10.32	1985.78	0.24	410336.07	663132.62	
11878.00	89.69	359.90	10023.26	2176.77	10.80	2176.76	0.30	410527.07	663133.10	
12070.00	89.63	0.90	10024.40	2368.76	12.14	2368.76	0.52	410719.06	663134.44	
12262.00	90.06	1.86	10024.92	2560.70	16.77	2560.74	0.55	410911.00	663139.07	
12454.00	90.25	2.05	10024.40	2752.58	23.32	2752.68	0.14	411102.88	663145.62	
12645.00	90.25	1.85	10023.57	2943.47	29.81	2943.62	0.10	411293.77	663152.11	
12837.00	90.12	359.80	10022.95	3135.44	32.58	3135.61	1.07	411485.74	663154.88	
13026.00	90.31	359.76	10022.24	3324.44	31.85	3324.59	0.10	411674.74	663154.15	
13217.00	89.88	359.76	10021.92	3515.44	31.05	3515.57	0.23	411865.74	663153.35	
13409.00	90.37	1.15	10021.50	3707.42	32.58	3707.56	0.77	412057.72	663154.88	
13601.00	90.31	1.13	10020.36	3899.38	36.40	3899.55	0.03	412249.68	663158.70	
13793.00	90.53	0.98	10018.96	4091.34	39.93	4091.54	0.14	412441.64	663162.23	
13985.00	90.71	0.98	10016.88	4283.30	43.22	4283.52	0.09	412633.60	663165.52	
14177.00	90.00	0.45	10015.69	4475.28	45.61	4475.52	0.46	412825.58	663167.91	
14367.00	90.25	0.20	10015.27	4665.28	46.69	4665.51	0.19	413015.58	663168.99	
14559.00	90.09	359.57	10014.70	4857.28	46.30	4857.50	0.34	413207.58	663168.60	
14751.00	90.25	0.13	10014.13	5049.28	45.80	5049.48	0.30	413399.58	663168.10	
14942.00	90.26	0.10	10013.28	5240.27	46.19	5240.47	0.02	413590.57	663168.49	

5D Survey Report

Survey Points (Relative to Slot centre, TVD relative to Drill Floor)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DLS (%/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
15134.00	89.88	358.83	10013.05	5432.26	44.39	5432.43	0.69	413782.56	663166.69	
15325.00	90.00	0.73	10013.25	5623.25	43.66	5623.40	1.00	413973.55	663165.96	
15517.00	91.17	2.18	10011.29	5815.17	48.53	5815.36	0.97	414165.47	663170.83	
15708.00	90.37	1.41	10008.72	6006.06	54.52	6006.30	0.58	414356.36	663176.82	
15900.00	90.86	1.89	10006.66	6197.96	60.04	6198.25	0.36	414548.26	663182.34	
16092.00	90.25	2.91	10004.80	6389.78	68.08	6390.15	0.62	414740.08	663190.38	
16282.00	90.25	0.79	10003.97	6579.67	74.22	6580.09	1.12	414929.97	663196.52	
16472.00	90.18	357.98	10003.26	6769.64	72.18	6770.02	1.48	415119.94	663194.48	
16662.00	90.25	358.27	10002.55	6959.54	65.96	6959.85	0.16	415309.84	663188.26	
16852.00	90.43	0.07	10001.42	7149.51	63.21	7149.78	0.95	415499.81	663185.51	
17041.00	89.81	0.98	10001.02	7338.49	64.94	7338.78	0.58	415688.79	663187.24	
17232.00	90.09	2.57	10001.19	7529.40	70.86	7529.73	0.85	415879.70	663193.16	
17422.00	90.00	1.69	10001.04	7719.26	77.92	7719.66	0.47	416069.56	663200.22	
17612.00	90.43	359.94	10000.33	7909.24	80.62	7909.65	0.95	416259.54	663202.92	
17801.00	90.49	359.84	9998.81	8098.23	80.26	8098.63	0.06	416448.53	663202.56	
17829.00	90.09	359.57	9998.67	8126.23	80.11	8126.62	1.72	416476.53	663202.41	Last Wft Svy
17853.00	90.09	359.57	9998.63	8150.23	79.93	8150.62	0.00	416500.53	663202.23	Prj. To Bit

Formation Points (Relative to Slot centre, TVD relative to Drill Floor)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	Northing (US ft)	Easting (US ft)	Name	Comment	
9859.31	47.00	6.97	9801.00	211.74	0.80	408562.04	663123.10	BS 2 Sand		

30-015-42667

A Gyrodatta Directional Survey

FINAL DEFINITIVE COPY

for

BOPCO, LP

Lease: PLU CVX JV BS Well: #034H, 4 1/2" DRILLPIPE
Location: MCVAY RIG #1, EDDY COUNTY, NEW MEXICO

Job Number: MD1114GDM1146

Run Date: 28 Nov 2014

Report Generated: 08 Dec 2014 02:35

Surveyor: Jason Solomon

Calculation Method: MINIMUM CURVATURE

Survey surface coordinates obtained from: Well Plan/Plot
Survey Latitude: 32.121575 deg. N Longitude: 103.806431 deg. W

Azimuth Correction:
Gyro: -0.28000 deg to Grid North

Depth Reference: Rotary Table

Air Gap (RKB to Ground / RKB to MSL): 22.00

Vertical Section Calculated from Well Head Location

Closure Calculated from Well Head Location

Horizontal Coordinates Calculated from Well Head Location

NM OIL CONSERVATION

ARTESIA DISTRICT

JAN 08 2016

RECEIVED

A Gyrodata Directional Survey

BOPCO, LP

Lease: PLU CVX JV BS Well: #034H, 4 1/2" DRILLPIPE

Location: MCVAY RIG #1, EDDY COUNTY, NEW MEXICO

Job Number: MD1114GDM1146

MEASURED DEPTH	INCL deg.	AZIMUTH deg.	DOGLEG SEVERITY deg./ 100 ft.	VERTICAL DEPTH feet	CLOSURE DIST. feet	AZIMUTH deg.	HORIZONTAL COORDINATES feet
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0.00	0.00	0.00	0.00	0.00	0.0	0.0	0.00 N	0.00 E
------	------	------	------	------	-----	-----	--------	--------

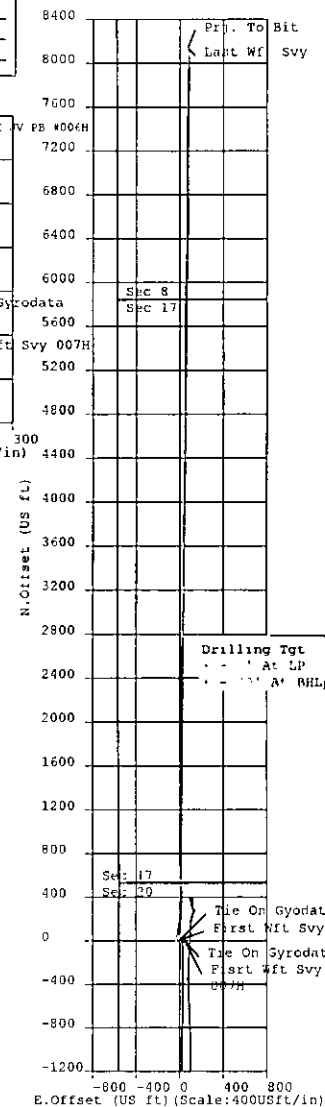
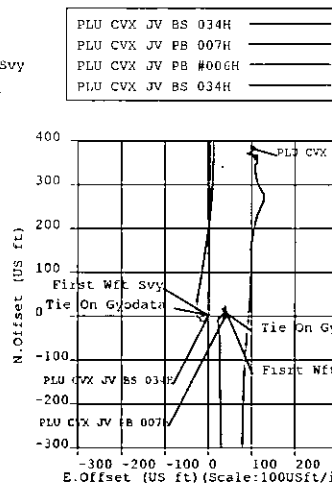
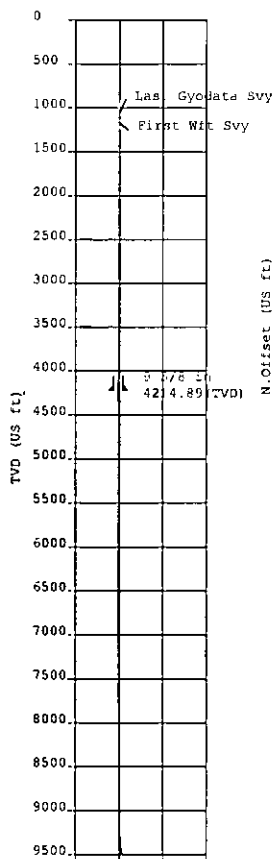
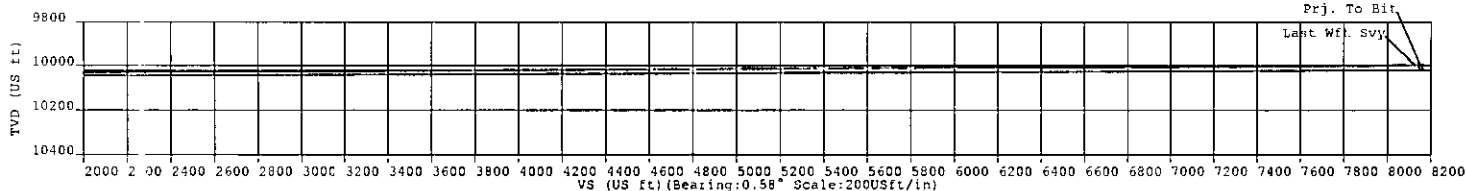
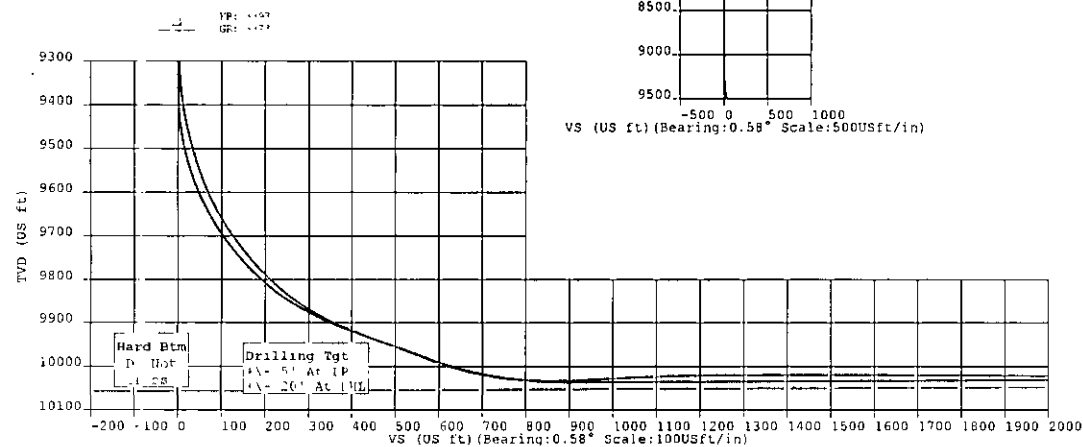
0 TO 1057 FT. RATE GYROSCOPIC MULTISHOT DROP RUN INSIDE 4 1/2" DRILLPIPE

ALL MEASURED DEPTHS AND COORDINATES REFERENCED TO MCVAY RIG #1 RKB 22 FT.

100.00	0.08	125.39	0.08	100.00	0.1	125.4	0.04 S	0.05 E
200.00	0.03	124.60	0.05	200.00	0.2	125.3	0.09 S	0.13 E
257.78	0.04	84.26	0.05	257.78	0.2	120.7	0.10 S	0.16 E
353.93	0.17	84.01	0.13	353.93	0.3	102.9	0.08 S	0.34 E
450.10	0.26	111.72	0.14	450.10	0.7	101.9	0.14 S	0.68 E
546.13	0.12	19.81	0.30	546.13	0.9	98.2	0.13 S	0.92 E
642.22	0.20	25.48	0.09	642.22	1.0	83.7	0.11 N	1.02 E
738.31	0.22	13.07	0.05	738.31	1.2	68.6	0.45 N	1.14 E
834.49	0.23	353.38	0.08	834.49	1.4	54.8	0.82 N	1.16 E
930.60	0.32	345.91	0.10	930.60	1.7	40.2	1.26 N	1.07 E
1025.58	0.39	303.71	0.27	1025.57	1.9	23.5	1.70 N	0.74 E
1057.64	0.45	297.58	0.24	1057.63	1.9	16.5	1.82 N	0.54 E

Final Station Closure: Distance: 1.90 ft Az: 16.51 deg.

Poker Lake Unit
CVX JV BS 034H
Eddy Co, NM

[illegible][illegible][illegible][illegible]

Weatherford

Sign Off: Russell Joyner