

JAN 29 2015

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30015-42457

5D Survey Report

BOPCO, L.P.

Field Name: *Eddy Co, NM Nad27 NMEZ*

Site Name: *PLU CVX JV BS 02-24-30 State 2,3H Pad*

Well Name: *PLU CVX JV BS 02-24-30 State #3H*

Survey: *Wft MWD Svy*

13 October 2014



Weatherford®

PLU CVX JV BS 02-24-30 State #3H

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 PLU CVX JV BS 02-24-30 State 2,3H Pad	Units : US ft	North Reference : Grid	Convergence Angle : 0.25	
	Position	Northing : 453942.50 US ft	Latitude : 32° 14' 49.61"	
		Easting : 646737.30 US ft	Longitude : -103° 51' 31.33"	
	Elevation above Mean Sea Level: 3455.82 US ft			
Comment :				
Slot Name PLU CVX JV BS 02-24-30 State #3H	Position (Offsets relative to Site Centre)			
	+N / -S : 0.30 US ft	Northing : 453942.80 US ft	Latitude : 32° 14' 49.61"	
	+E / -W : 40.00 US ft	Easting : 646777.30 US ft	Longitude : -103° 51' 30.87"	
	Elevation above Mean Sea Level : 3455.82 US ft			
Comment :				
Well Name PLU CVX JV BS 02-24-30 State #3H	Type : Main well		UWI :	
	Rig Height Well TVD Reference : 20.56 US ft		Comment :	
	Relative to Mean Sea Level: 3476.38 US ft			
	Closure Distance : 4680.91 US ft		Closure Azimuth : 83.0449°	
	Vertical Section (Position of Origin Relative to Slot)			
+N / -S : 0.00 US ft +E / -W : 0.00 US ft Az : 83.18°				

Target Set
Name : PLU CVX JV BS 02-24-30 State #3H
Number of Targets : 4

Comment :

Target Name: T1	Position (Relative to Slot centre)		
	+N / -S : 524.10 US ft	Northing : 454466.90 US ft	Latitude : 32° 14' 54.77"
	+E / -W : 626.96 US ft	Easting : 647404.26 US ft	Longitude : -103° 51' 23.54"
Shape: Cuboid	TVD (Well TVD Reference) : 9802.00 US ft		
Orientation Azimuth : 0.00°		Inclination : 0.00°	
Dimensions Length : 0.00 US ft	Breadth : 0.00 US ft	Height : 0.00 US ft	

Target Name: PBHL #054H	Position (Relative to Slot centre) +N / -S : 555.60US ft Northing : 454498.40 US ft Latitude : 32°14'54.90" +E / -W : 4643.10 US ft Easting : 651420.40US ft Longitude : -103°50'36.78"		
Shape: Cuboid	TVD (Well TVD Reference) : 9862.00 US ft Orientation Azimuth : 0.00° Inclination : 0.00° Dimensions Length : 20.00 US ft Breadth : 20.00 US ft Height : 20.00 US ft		
Target Name: HB1 For Dwg	Position (Relative to Slot centre) +N / -S : 0.00US ft Northing : 453942.80 US ft Latitude : 32°14'49.61" +E / -W : 0.00 US ft Easting : 646777.30US ft Longitude : -103°51'30.87"		
Shape: Cuboid	TVD (Well TVD Reference) : 9815.00 US ft Orientation Azimuth : 89.55° Inclination : -1.46° Dimensions Length : 2400.00 US ft Breadth : 0.00 US ft Height : 2.00 US ft		
Target Name: HB2 For Dwg	Position (Relative to Slot centre) +N / -S : 555.60US ft Northing : 454498.40 US ft Latitude : 32°14'54.90" +E / -W : 4643.10 US ft Easting : 651420.40US ft Longitude : -103°50'36.78"		
Shape: Cuboid	TVD (Well TVD Reference) : 9929.00 US ft Orientation Azimuth : 89.55° Inclination : -1.36° Dimensions Length : 7200.00 US ft Breadth : 0.00 US ft Height : 2.00 US ft		

Survey Name :Wft MWD Svy				
Date : 25/Aug/2014		Survey Tool : MWD	Comment :	Company : Wft
Magnetic Model				
Model Name: BGGM	Date: 15/Sep/2014	Field Strength: 48256.8 nT	Declination: 7.49°	Dip: 60.07°
Tie Point				
MD: 770	Inclination: 1.74	Azimuth: 179.46	TVD: 769.84	North Offset: -14.28
				East Offset: 4.06

Casing Points (Relative to Slot centre, TVD relative to Well TVD Reference)									
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N. Offset (US ft)	E. Offset (US ft)	Northing (US ft)	Easting (US ft)	Name	
4060.00	1.06	250.38	4058.65	5.74	10.90	453948.54	646788.20	9 5/8 in	
10072.00	72.71	80.43	9711.85	535.55	544.23	454478.35	647321.53	7 in	

Well path created using minimum curvature

Survey Points (Relative to Slot centre, TVD relative to Well TVD Reference)											
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	
860.00	2.12	172.74	859.79	-17.30	4.28	2.20	0.00	453925.50	646781.58	First Wft Svy #3H	
954.00	2.11	161.36	953.73	-20.66	5.06	2.57	0.45	453922.14	646782.36		
1049.00	1.16	95.40	1048.69	-22.41	6.57	3.86	2.05	453920.39	646783.87		
1144.00	1.44	66.51	1143.67	-22.02	8.62	5.95	0.74	453920.78	646785.92		
1239.00	1.62	22.89	1238.64	-20.31	10.24	7.76	1.21	453922.49	646787.54		
1334.00	2.39	17.27	1333.58	-17.18	11.35	9.23	0.84	453925.62	646788.65		
1428.00	1.55	17.52	1427.52	-14.10	12.32	10.56	0.89	453928.70	646789.62		
1523.00	1.66	9.01	1522.49	-11.51	12.92	11.46	0.28	453931.29	646790.22		
1618.00	2.35	3.22	1617.43	-8.21	13.24	12.18	0.76	453934.59	646790.54		
1713.00	1.07	13.96	1712.38	-5.41	13.57	12.83	1.38	453937.39	646790.87		

5D Survey Report

Survey Points (Relative to Slot centre, TVD relative to Well TVD Reference)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DUS (%/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
1808.00	0.92	14.25	1807.37	-3.81	13.97	13.42	0.16	453938.99	646791.27	
1903.00	1.13	5.24	1902.35	-2.13	14.24	13.89	0.28	453940.67	646791.54	
1997.00	1.50	13.50	1996.33	-0.01	14.61	14.51	0.44	453942.79	646791.91	
2092.00	1.75	16.11	2091.29	2.59	15.31	15.51	0.27	453945.39	646792.61	
2187.00	2.08	20.55	2186.24	5.60	16.31	16.86	0.38	453948.40	646793.61	
2282.00	1.09	7.97	2281.20	8.11	17.05	17.89	1.10	453950.91	646794.35	
2378.00	0.99	0.79	2377.18	9.84	17.18	18.23	0.17	453952.64	646794.48	
2473.00	1.25	3.11	2472.17	11.69	17.25	18.52	0.28	453954.49	646794.55	
2569.00	1.37	356.98	2568.14	13.89	17.25	18.77	0.19	453956.69	646794.55	
2664.00	1.25	9.39	2663.12	16.04	17.36	19.14	0.32	453958.84	646794.66	
2760.00	1.24	3.52	2759.09	18.11	17.59	19.62	0.13	453960.91	646794.89	
2855.00	1.05	343.01	2854.08	19.97	17.40	19.65	0.47	453962.77	646794.70	
2950.00	0.88	340.77	2949.06	21.49	16.91	19.34	0.18	453964.29	646794.21	
3045.00	0.84	325.34	3044.05	22.75	16.27	18.86	0.25	453965.55	646793.57	
3141.00	0.56	320.23	3140.04	23.69	15.57	18.27	0.30	453966.49	646792.87	
3236.00	0.47	294.46	3235.04	24.21	14.92	17.69	0.26	453967.01	646792.22	
3332.00	0.22	265.25	3331.04	24.36	14.37	17.17	0.31	453967.16	646791.67	
3427.00	0.84	155.94	3426.03	23.71	14.48	17.19	0.99	453966.51	646791.78	
3522.00	1.36	152.64	3521.02	22.07	15.28	17.79	0.55	453964.87	646792.58	
3617.00	2.13	162.57	3615.97	19.39	16.33	18.51	0.87	453962.19	646793.63	
3712.00	2.67	191.21	3710.89	15.53	16.42	18.15	1.37	453958.33	646793.72	
3807.00	3.15	197.60	3805.77	10.87	15.21	16.39	0.61	453953.67	646792.51	
3901.00	1.55	218.75	3899.69	7.42	13.63	14.41	1.91	453950.22	646790.93	
3997.00	1.04	251.06	3995.67	6.12	11.99	12.63	0.91	453948.92	646789.29	
4060.00	1.06	250.38	4058.65	5.74	10.90	11.50	0.04	453948.54	646788.20	9 5/8 in
4123.00	1.09	249.74	4121.64	5.34	9.79	10.35	0.04	453948.14	646787.09	
4218.00	1.19	238.13	4216.63	4.50	8.10	8.58	0.26	453947.30	646785.40	
4313.00	1.16	238.27	4311.61	3.48	6.44	6.81	0.03	453946.28	646783.74	
4409.00	1.26	246.02	4407.58	2.54	4.65	4.92	0.20	453945.34	646781.95	
4504.00	1.07	236.89	4502.56	1.63	2.96	3.13	0.28	453944.43	646780.26	
4600.00	1.31	237.22	4598.54	0.54	1.28	1.34	0.25	453943.34	646778.58	
4696.00	1.43	241.27	4694.52	-0.63	-0.69	-0.76	0.16	453942.17	646776.61	
4791.00	1.53	239.84	4789.48	-1.83	-2.83	-3.02	0.11	453940.97	646774.47	
4887.00	1.53	247.25	4885.45	-2.97	-5.12	-5.43	0.21	453939.83	646772.18	
4982.00	1.79	275.10	4980.41	-3.33	-7.76	-8.10	0.88	453939.47	646769.54	
5014.00	2.61	292.51	5012.39	-3.01	-8.93	-9.23	3.28	453939.79	646768.37	
5046.00	3.28	303.34	5044.35	-2.23	-10.37	-10.56	2.71	453940.57	646766.93	
5078.00	3.86	306.17	5076.28	-1.09	-12.01	-12.05	1.89	453941.71	646765.29	
5109.00	4.49	311.65	5107.20	0.34	-13.76	-13.62	2.40	453943.14	646763.54	
5141.00	5.26	321.99	5139.09	2.32	-15.60	-15.21	3.64	453945.12	646761.70	
5173.00	5.57	324.27	5170.94	4.74	-17.41	-16.72	1.18	453947.54	646759.89	
5205.00	6.07	330.59	5202.78	7.47	-19.14	-18.12	2.54	453950.27	646758.16	
5236.00	6.71	333.71	5233.59	10.53	-20.75	-19.35	2.35	453953.33	646756.55	
5268.00	7.44	334.91	5265.34	14.08	-22.46	-20.63	2.33	453956.88	646754.84	
5300.00	7.48	342.14	5297.07	17.94	-23.97	-21.67	2.93	453960.74	646753.33	
5332.00	7.76	351.01	5328.79	22.05	-24.95	-22.15	3.77	453964.85	646752.35	
5399.00	8.02	352.08	5395.16	31.15	-26.30	-22.42	0.45	453973.95	646751.00	
5494.00	7.16	345.69	5489.32	43.45	-28.68	-23.31	1.27	453986.25	646748.62	
5589.00	5.47	345.91	5583.74	53.58	-31.24	-24.66	1.78	453996.38	646746.06	
5684.00	3.79	348.05	5678.43	61.05	-33.00	-25.51	1.78	454003.85	646744.30	
5779.00	3.61	353.49	5773.23	67.09	-33.99	-25.78	0.42	454009.89	646743.31	
5838.00	4.92	351.36	5832.07	71.44	-34.58	-25.85	2.24	454014.24	646742.72	
5933.00	6.20	351.33	5926.62	80.53	-35.96	-26.14	1.35	454023.33	646741.34	
6028.00	6.50	351.62	6021.04	90.93	-37.52	-26.46	0.32	454033.73	646739.78	
6123.00	6.71	352.92	6115.41	101.75	-38.99	-26.63	0.27	454044.55	646738.31	
6218.00	6.31	344.46	6209.80	112.29	-41.07	-27.44	1.09	454055.09	646736.23	
6313.00	6.25	343.64	6304.23	122.28	-43.92	-29.09	0.11	454065.08	646733.38	
6407.00	5.94	341.01	6397.69	131.79	-46.95	-30.97	0.44	454074.59	646730.35	
6502.00	5.42	337.79	6492.23	140.59	-50.24	-33.19	0.64	454083.39	646727.06	

5D Survey Report

Survey Points (Relative to Slot centre, TVD relative to Well TVD Reference)											
MD (US ft)	Inc (°)	AZ (°)	TVD (US ft)	N. Offset (US ft)	E. Offset (US ft)	VS (US ft)	DUS (°/100 US ft)	Northing (US ft)	Easting (US ft)	Comment	
6597.00	6.10	347.46	6586.75	149.67	-53.04	-34.89	1.24	454092.47	646724.26		
6692.00	5.89	347.44	6681.23	159.36	-55.19	-35.88	0.22	454102.16	646722.11		
6786.00	5.83	349.40	6774.74	168.76	-57.12	-36.67	0.22	454111.56	646720.18		
6882.00	5.47	349.49	6870.27	178.05	-58.85	-37.29	0.38	454120.85	646718.45		
6977.00	5.59	351.97	6964.83	187.08	-60.32	-37.68	0.28	454129.88	646716.98		
7073.00	5.40	353.12	7060.39	196.20	-61.52	-37.78	0.23	454139.00	646715.78		
7168.00	6.11	345.33	7154.91	205.53	-63.33	-38.48	1.11	454148.33	646713.97		
7264.00	6.23	344.73	7250.36	215.50	-66.00	-39.94	0.14	454158.30	646711.30		
7359.00	6.09	345.76	7344.81	225.35	-68.60	-41.35	0.19	454168.15	646708.70		
7455.00	5.97	346.34	7440.28	235.14	-71.03	-42.60	0.14	454177.94	646706.27		
7551.00	5.82	347.14	7535.77	244.74	-73.29	-43.71	0.18	454187.54	646704.01		
7646.00	5.75	348.04	7630.28	254.09	-75.35	-44.64	0.12	454196.89	646701.95		
7742.00	5.39	347.49	7725.83	263.19	-77.32	-45.52	0.38	454205.99	646699.98		
7838.00	5.86	343.04	7821.37	272.28	-79.73	-46.83	0.67	454215.08	646697.57		
7933.00	5.36	340.50	7915.91	281.11	-82.62	-48.66	0.59	454223.91	646694.68		
8029.00	6.28	339.52	8011.42	290.25	-85.96	-50.88	0.96	454233.05	646691.34		
8124.00	5.65	335.67	8105.90	299.38	-89.70	-53.52	0.79	454242.18	646687.60		
8219.00	6.00	333.57	8200.41	308.09	-93.84	-56.59	0.43	454250.89	646683.46		
8314.00	6.28	335.76	8294.87	317.27	-98.18	-59.81	0.38	454260.07	646679.12		
8409.00	6.06	341.69	8389.32	326.77	-101.89	-62.37	0.71	454269.57	646675.41		
8504.00	5.74	340.58	8483.82	336.01	-105.05	-64.40	0.36	454278.81	646672.25		
8598.00	5.56	348.04	8577.36	344.90	-107.55	-65.83	0.80	454287.70	646669.75		
8693.00	5.12	344.98	8671.95	353.50	-109.60	-66.85	0.55	454296.30	646667.70		
8788.00	5.47	349.61	8766.54	362.04	-111.52	-67.74	0.58	454304.84	646665.78		
8883.00	4.91	348.52	8861.15	370.48	-113.14	-68.35	0.60	454313.28	646664.16		
8952.00	5.44	12.43	8929.88	376.57	-113.03	-67.51	3.19	454319.37	646664.27		
8983.00	7.04	34.49	8960.70	379.57	-111.64	-65.77	9.21	454322.37	646665.66		
9015.00	9.14	45.52	8992.38	382.97	-108.71	-62.46	8.13	454325.77	646668.59		
9047.00	10.78	52.93	9023.90	386.55	-104.51	-57.87	6.49	454329.35	646672.79		
9078.00	12.23	56.85	9054.28	390.10	-99.45	-52.42	5.31	454332.90	646677.85		
9110.00	14.15	59.33	9085.43	393.95	-93.25	-45.80	6.25	454336.75	646684.05		
9141.00	16.48	60.61	9115.33	398.04	-86.15	-38.28	7.59	454340.84	646691.15		
9173.00	18.55	61.48	9145.84	402.70	-77.73	-29.36	6.52	454345.50	646699.57		
9205.00	20.28	63.01	9176.02	407.64	-68.31	-19.42	5.63	454350.44	646708.99		
9236.00	21.24	64.63	9205.01	412.49	-58.45	-9.05	3.61	454355.29	646718.85		
9268.00	22.76	66.21	9234.68	417.47	-47.55	2.36	5.10	454360.27	646729.75		
9299.00	24.47	67.25	9263.08	422.37	-36.14	14.27	5.68	454365.17	646741.16		
9331.00	25.80	69.29	9292.05	427.40	-23.51	27.41	4.96	454370.20	646753.79		
9363.00	27.58	71.53	9320.64	432.21	-9.97	41.42	6.39	454375.01	646767.33		
9395.00	29.55	73.31	9348.74	436.82	4.62	56.46	6.71	454379.62	646781.92		
9426.00	32.27	75.02	9375.34	441.16	19.94	72.18	9.22	454383.96	646797.24		
9458.00	35.77	76.50	9401.86	445.55	37.29	89.93	11.24	454388.35	646814.59		
9490.00	39.11	77.93	9427.26	449.84	56.26	109.28	10.78	454392.64	646833.56		
9522.00	42.02	79.13	9451.57	453.97	76.65	130.02	9.41	454396.77	646853.95		
9554.00	44.29	79.46	9474.91	458.04	98.15	151.85	7.13	454400.84	646875.45		
9586.00	46.00	79.38	9497.48	462.20	120.45	174.49	5.35	454405.00	646897.75		
9617.00	47.91	79.03	9518.64	466.45	142.71	197.09	6.22	454409.25	646920.01		
9649.00	50.69	80.21	9539.51	470.81	166.57	221.30	9.13	454413.61	646943.87		
9681.00	53.63	80.25	9559.14	475.10	191.47	246.53	9.19	454417.90	646968.77		
9713.00	56.58	79.63	9577.44	479.69	217.31	272.73	9.35	454422.49	646994.61		
9745.00	59.65	78.85	9594.34	484.76	244.00	299.84	9.81	454427.56	647021.30		
9776.00	62.40	79.36	9609.36	489.89	270.63	326.89	8.99	454432.69	647047.93		
9808.00	65.56	80.13	9623.39	495.00	298.92	355.59	10.11	454437.80	647076.22		
9840.00	68.82	80.92	9635.80	499.86	328.01	385.05	10.44	454442.66	647105.31		
9872.00	69.73	80.98	9647.12	504.56	357.57	414.96	2.85	454447.36	647134.87		
9904.00	70.29	80.93	9658.06	509.29	387.27	445.00	1.76	454452.09	647164.57		
9935.00	70.52	80.76	9668.46	513.94	416.10	474.19	0.90	454456.74	647193.40		
9967.00	70.98	80.61	9679.01	518.83	445.91	504.37	1.50	454461.63	647223.21		
10000.00	71.50	80.37	9689.62	523.99	476.73	535.58	1.72	454466.79	647254.03		

5D Survey Report

Survey Points (Relative to Slot centre, TVD Relative to Well TVD Reference)										
MD (US ft)	Inc (°)	AZ (°)	TVD (US ft)	N. Offset (US ft)	E. Offset (US ft)	VS (US ft)	D.S. (°/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
10049.00	72.14	80.17	9704.91	531.86	522.61	582.07	1.36	454474.66	647299.91	
10072.00	72.71	80.43	9711.85	535.55	544.23	603.97	2.71	454478.35	647321.53	7 in
10082.00	72.96	80.54	9714.80	537.13	553.65	613.52	2.71	454479.93	647330.95	
10113.00	74.54	81.87	9723.48	541.68	583.06	643.26	6.55	454484.48	647360.36	
10144.00	77.17	83.61	9731.05	545.48	612.87	673.31	10.08	454488.28	647390.17	
10176.00	79.58	84.73	9737.50	548.66	644.05	704.65	8.27	454491.46	647421.35	
10208.00	81.08	85.33	9742.88	551.39	675.48	736.18	5.04	454494.19	647452.78	
10240.00	81.71	85.63	9747.67	553.89	707.02	767.79	2.18	454496.69	647484.32	
10271.00	82.14	85.89	9752.02	556.15	737.63	798.45	1.62	454498.95	647514.93	
10303.00	82.98	86.76	9756.16	558.19	769.29	830.13	3.76	454500.99	647546.59	
10335.00	83.42	86.86	9759.95	559.96	801.02	861.85	1.41	454502.76	647578.32	
10366.00	83.76	86.95	9763.41	561.62	831.78	892.59	1.13	454504.42	647609.08	
10398.00	84.54	87.39	9766.68	563.19	863.57	924.34	2.80	454505.99	647640.87	
10430.00	85.38	87.94	9769.49	564.49	895.42	956.12	3.13	454507.29	647672.72	
10461.00	86.57	88.88	9771.66	565.35	926.33	986.91	4.89	454508.15	647703.63	
10493.00	87.27	89.34	9773.38	565.84	958.28	1018.70	2.62	454508.64	647735.58	
10524.00	87.20	89.12	9774.88	566.26	989.24	1049.49	0.74	454509.06	647766.54	
10587.00	86.85	88.87	9778.15	567.36	1052.15	1112.08	0.68	454510.16	647829.45	
10658.00	86.73	88.76	9782.12	568.83	1123.02	1182.63	0.23	454511.63	647900.32	
10753.00	88.21	89.35	9786.32	570.39	1217.92	1277.03	1.68	454513.19	647995.22	
10848.00	88.52	89.19	9789.03	571.60	1312.87	1371.46	0.37	454514.40	648090.17	
10943.00	88.95	89.76	9791.12	572.47	1407.84	1465.86	0.75	454515.27	648185.14	
11132.00	88.95	90.50	9794.59	572.05	1596.81	1653.44	0.39	454514.85	648374.11	
11227.00	89.07	90.46	9796.23	571.25	1691.79	1747.66	0.13	454514.05	648469.09	
11417.00	88.95	90.87	9799.51	569.05	1881.75	1936.01	0.22	454511.85	648659.05	
11606.00	89.01	92.27	9802.88	563.87	2070.64	2122.95	0.74	454506.67	648847.94	
11796.00	88.83	91.85	9806.46	557.04	2260.49	2310.64	0.24	454499.84	649037.79	
11985.00	89.81	89.91	9808.70	554.14	2449.44	2497.91	1.15	454496.94	649226.74	
12176.00	89.07	89.54	9810.57	555.05	2640.43	2687.66	0.43	454497.85	649417.73	
12365.00	89.14	88.51	9813.52	558.27	2829.37	2875.65	0.55	454501.07	649606.67	
12555.00	89.01	87.77	9816.59	564.44	3019.25	3064.91	0.40	454507.24	649796.55	
12744.00	88.58	89.44	9820.56	569.04	3208.14	3253.01	0.91	454511.84	649985.44	
12935.00	88.58	89.84	9825.29	570.24	3399.08	3442.74	0.21	454513.04	650176.38	
13125.00	88.64	90.86	9829.90	569.08	3589.02	3631.20	0.54	454511.88	650366.32	
13315.00	88.64	91.62	9834.41	564.96	3778.92	3819.27	0.40	454507.76	650556.22	
13505.00	88.70	89.79	9838.82	562.63	3968.84	4007.57	0.96	454505.43	650746.14	
13695.00	89.20	89.91	9842.31	563.12	4158.81	4196.25	0.27	454505.92	650936.11	
13790.00	87.84	89.08	9844.76	563.96	4253.77	4290.64	1.68	454506.76	651031.07	
13980.00	88.83	90.37	9850.28	564.87	4443.68	4479.32	0.86	454507.67	651220.98	
14161.00	86.54	88.71	9857.59	566.32	4624.51	4659.04	1.56	454509.12	651401.81	Last Svy #3H
14183.00	86.54	88.71	9858.92	566.82	4646.47	4680.90	0.00	454509.62	651423.77	Proj. To Bit