



Actual Wellpath Report

AWP - Final

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30-015-42158

REFERENCE WELLPATH IDENTIFICATION

Operator	BOPCO, LP	Slot	Poker Lake Unit CVX JV RR #010H (Unknown Rig)
Area	Eddy County, NM	Well	SL 290 FSL, 675 FEL
Field	Eddy County, NM (NAD 27 / Grid)	Wellbore	PLU CVX JV RR #010H Actual
Facility	PLU CVX JV (RR #010H and PC #021H (Pad)) Sec. 17-25S-30E		

WELLPATH DATA (167 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	DLS [°/100ft]	Comments
9661.00	1.600	200.900	9657.86	19.47	-21.15	-36.69	635206.11	408955.35	1.73	
9693.00	4.900	180.500	9689.80	21.24	-22.93	-36.86	635205.94	408953.57	10.77	
9724.00	8.500	173.300	9720.59	24.85	-26.53	-36.61	635206.20	408949.97	11.90	
9756.00	10.900	169.500	9752.13	30.21	-31.86	-35.78	635207.02	408944.65	7.76	
9788.00	14.000	165.300	9783.57	36.99	-38.58	-34.25	635208.56	408937.92	10.09	
9819.00	16.900	164.200	9813.25	45.04	-46.54	-32.07	635210.74	408929.96	9.40	
9851.00	20.300	164.000	9843.57	54.97	-56.36	-29.27	635213.53	408920.15	10.63	
9883.00	23.400	168.700	9873.27	66.66	-67.93	-26.49	635216.31	408908.58	11.12	
9914.00	27.000	171.300	9901.32	79.75	-80.92	-24.22	635218.58	408895.58	12.15	
9946.00	30.800	172.200	9929.53	95.13	-96.23	-22.01	635220.79	408880.28	11.95	
9978.00	34.600	172.400	9956.25	112.35	-113.36	-19.70	635223.10	408863.15	11.88	
10009.00	38.100	173.800	9981.22	130.67	-131.59	-17.50	635225.30	408844.91	11.60	
10040.00	41.700	176.500	10005.00	150.53	-151.40	-15.84	635226.97	408825.11	12.88	
10072.00	45.000	179.100	10028.26	172.49	-173.35	-15.01	635227.79	408803.17	11.72	
10104.00	47.800	181.100	10050.53	195.63	-196.52	-15.06	635227.74	408780.00	9.85	
10136.00	49.300	182.500	10071.51	219.55	-220.49	-15.81	635226.99	408756.03	5.72	
10167.00	52.400	182.400	10091.08	243.49	-244.50	-16.84	635225.96	408732.02	10.00	
10199.00	55.500	183.800	10109.91	269.23	-270.33	-18.25	635224.55	408706.19	10.31	
10231.00	58.900	184.000	10127.25	295.95	-297.16	-20.08	635222.72	408679.36	10.64	
10262.00	62.800	184.200	10142.34	322.83	-324.16	-22.01	635220.79	408652.36	12.59	
10294.00	66.700	184.200	10155.99	351.57	-353.02	-24.13	635218.67	408623.50	12.19	
10326.00	70.600	183.000	10167.64	381.19	-382.76	-26.00	635216.80	408593.77	12.68	
10358.00	74.700	182.000	10177.18	411.61	-413.27	-27.33	635215.47	408563.26	13.15	
10389.00	79.300	180.500	10184.15	441.74	-443.46	-27.98	635214.82	408533.07	15.57	
10421.00	83.000	179.200	10189.07	473.52	-475.07	-27.90	635214.90	408501.46	12.24	
10453.00	87.600	178.200	10191.70	505.20	-506.95	-27.17	635215.63	408469.59	14.71	
10484.00	91.000	176.600	10192.07	536.19	-537.91	-25.77	635217.03	408438.63	12.12	
10516.00	92.100	176.600	10191.21	568.17	-569.84	-23.87	635218.93	408406.70	3.44	
10611.00	93.500	176.900	10186.57	663.05	-664.57	-18.49	635224.31	408311.98	1.51	
10706.00	92.900	176.900	10181.27	757.90	-759.28	-13.36	635229.44	408217.27	0.63	
10801.00	92.900	178.600	10176.46	852.77	-854.08	-9.64	635233.16	408122.48	1.79	
10919.00	89.800	177.500	10173.68	970.72	-971.97	-5.62	635237.18	408004.60	2.79	
11014.00	88.700	177.600	10174.92	1065.71	-1066.87	-1.56	635241.24	407909.71	1.16	
11108.00	88.400	175.700	10177.30	1159.66	-1160.68	3.93	635246.73	407815.91	2.05	
11203.00	90.100	176.000	10178.54	1254.62	-1255.41	-10.80	635253.60	407721.18	1.82	
11298.00	90.000	176.100	10178.46	1349.59	-1350.19	17.35	635260.14	407626.41	0.15	
11393.00	89.300	175.700	10179.04	1444.56	-1444.94	24.14	635266.94	407531.66	0.85	
11489.00	89.300	175.000	10180.21	1540.49	-1540.62	31.92	635274.72	407435.99	0.73	
11584.00	90.300	174.600	10180.55	1635.39	-1635.23	40.53	635283.33	407341.39	1.13	
11679.00	90.600	174.300	10179.80	1730.26	-1729.78	49.72	635292.51	407246.85	0.45	
11774.00	90.900	176.300	10178.56	1825.18	-1824.45	57.50	635300.30	407152.19	2.13	
11869.00	90.700	175.300	10177.23	1920.13	-1919.18	64.46	635307.25	407057.46	1.07	
11964.00	90.900	175.800	10175.90	2015.07	-2013.88	71.83	635314.62	406962.76	0.57	