Schlumberger

6501 S. Fiddler's Green Circle, Suite 400
Greenwood Village, CO 80111
(303) 486-3200

SUB-SURFACE
SURVEY CERTIFICATION REPORT

ConocoPhillips		**January 8, 2009**
Company		Date
	CP02D-21 G21	**Garfield Co., CO**
Lease	Well Name	County/State

Survey Depths	**23**	to	**10273**	ft
Type of Survey	**Measurements While Drilling (MWD)**			
Survey Depths	**10273**		**10350**	ft
Type of Survey	**Projection to TD**			
Survey Depths		to		ft
Type of Survey				
Site Supervisor	**Jeff Gill**			

The data submitted in this report conforms to the standards and procedures as set forth by Schlumberger. This report represents a true and correct directional wellbore survey based on original survey data obtained at the well site.

Jing Jing Huang
Drilling Engineer

This document has been subscribed and affirmed, or sworn before me in the county of Arapahoe in the state of Colorado, this 23Rd day of January, 2009.

Christine J. Wilson My commision expires: 12-19-09

CHRISTINE J. WILSON NOTARY PUBLIC STATE OF COLORADO

Schlumberger

CP02D-21 G21 Final Surveys Report

ConocoPhillips

Report Date:	January 8, 2009	Survey / DLS Computation Method:	Minimum Curvature / Lubinski
Client:	ConocoPhillips	Vertical Section Azimuth:	28.720°
Field:	CO, Garfield County (NAD 27 NZ)	Vertical Section Origin:	N 0.000 ft, E 0.000 ft
Structure / Slot:	N. Parachute G21 Pad - S21 T5S R96W / CP02D-21 G21 (FKA CP01B-21 G21)	TVD Reference Datum:	RKB
Well:	CP02D-21 G21 (FKA CP01B-21 G21)	TVD Reference Elevation:	7987.0 ft relative to MSL
Borehole:	Original Hole	Sea Bed / Ground Level Elevation:	7970.000 ft relative to MSL
UWI/API#:		Magnetic Declination:	10.760°
Survey Name / Date:	CP02D-21 G21 Final Surveys (Gyro+MWD) 0' to 10273' / December 13, 2008	Total Field Strength:	52534.883 nT
Tort / AHD / DDI / ERD ratio:	86.852° / 1391.15 ft / 5.088 / 0.136	Magnetic Dip:	65.895°
Grid Coordinate System:	NAD27 Colorado State Planes, Northern Zone, US Feet	Declination Date:	December 13, 2008
Location Lat/Long:	N 39 36 9.141, W 108 10 18.894	Magnetic Declination Model:	BGGM 2008
Location Grid N/E Y/X:	N 109404.697 ftUS, E 1247185.249 ftUS	North Reference:	Grid North
Grid Convergence Angle:	-1.72641361°	Total Corr Mag North -> Grid North:	+12.486°
Grid Scale Factor:	1.00002038	Local Coordinates Referenced To:	Well Head

Comments	Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	NS (ft)	EW (ft)	DLS (deg/100 ft)	Northing (ftUS)	Easting (ftUS)	Latitude	Longitude
Surface	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	109404.70	1247185.25	N 39 36 9.141	W 108 10 18.894
Begin Conductor Gyro	23.00	0.37	330.53	23.00	0.04	0.06	-0.04	1.61	109404.76	1247185.21	N 39 36 9.142	W 108 10 18.894
	33.00	0.33	351.50	33.00	0.08	0.12	-0.06	1.33	109404.82	1247185.19	N 39 36 9.143	W 108 10 18.894
	43.00	0.38	355.39	43.00	0.13	0.18	-0.06	0.55	109404.88	1247185.19	N 39 36 9.143	W 108 10 18.895
	53.00	0.46	357.70	53.00	0.19	0.26	-0.07	0.82	109404.95	1247185.18	N 39 36 9.144	W 108 10 18.895
	63.00	0.51	357.85	63.00	0.26	0.34	-0.07	0.50	109405.04	1247185.18	N 39 36 9.145	W 108 10 18.895
	73.00	0.52	352.22	73.00	0.34	0.43	-0.08	0.52	109405.13	1247185.17	N 39 36 9.146	W 108 10 18.895
	83.00	0.31	338.97	83.00	0.39	0.50	-0.09	2.30	109405.20	1247185.15	N 39 36 9.146	W 108 10 18.895
End Conductor Gyro	87.00	0.20	328.48	87.00	0.40	0.52	-0.10	2.98	109405.21	1247185.15	N 39 36 9.147	W 108 10 18.895
Begin Surface MWD (Out of FAC)	105.00	0.40	49.00	105.00	0.48	0.58	-0.07	2.32	109405.28	1247185.18	N 39 36 9.147	W 108 10 18.895
	137.00	0.60	49.60	137.00	0.74	0.77	0.14	0.63	109405.46	1247185.39	N 39 36 9.149	W 108 10 18.892
	168.00	0.70	39.50	167.99	1.08	1.02	0.38	0.49	109405.71	1247185.63	N 39 36 9.152	W 108 10 18.889
	200.00	1.00	37.80	199.99	1.54	1.39	0.68	0.94	109406.09	1247185.93	N 39 36 9.155	W 108 10 18.885
	231.00	1.10	30.20	230.99	2.11	1.86	1.00	0.55	109406.56	1247186.24	N 39 36 9.160	W 108 10 18.882
	262.00	0.80	30.80	261.98	2.62	2.30	1.26	0.97	109407.00	1247186.51	N 39 36 9.165	W 108 10 18.878
	293.00	1.00	28.00	292.98	3.11	2.73	1.49	0.66	109407.42	1247186.74	N 39 36 9.169	W 108 10 18.876
	322.00	1.40	23.80	321.97	3.72	3.28	1.76	1.41	109407.97	1247187.00	N 39 36 9.174	W 108 10 18.872
	382.00	1.80	29.40	381.95	5.39	4.77	2.51	0.72	109409.46	1247187.76	N 39 36 9.189	W 108 10 18.863
	443.00	2.80	25.40	442.90	7.83	6.95	3.62	1.66	109411.64	1247188.87	N 39 36 9.211	W 108 10 18.850
	503.00	3.10	22.10	502.82	10.91	9.77	4.86	0.57	109414.47	1247190.11	N 39 36 9.239	W 108 10 18.835
	562.00	3.70	32.00	561.71	14.39	12.87	6.47	1.42	109417.56	1247191.72	N 39 36 9.271	W 108 10 18.816
	623.00	4.40	38.20	622.56	18.67	16.38	8.96	1.35	109421.07	1247194.21	N 39 36 9.306	W 108 10 18.785
	682.00	4.70	46.70	681.38	23.20	19.81	12.12	1.25	109424.51	1247197.37	N 39 36 9.341	W 108 10 18.746
	741.00	4.60	47.20	740.18	27.74	23.08	15.62	0.18	109427.77	1247200.86	N 39 36 9.374	W 108 10 18.703
	802.00	4.90	46.00	800.97	32.55	26.55	19.28	0.52	109431.25	1247204.53	N 39 36 9.409	W 108 10 18.658
	862.00	5.50	46.70	860.73	37.73	30.30	23.22	1.01	109435.00	1247208.47	N 39 36 9.448	W 108 10 18.609
	922.00	5.60	47.90	920.44	43.23	34.24	27.48	0.26	109438.93	1247212.73	N 39 36 9.488	W 108 10 18.556
	983.00	5.80	43.80	981.14	49.02	38.46	31.83	0.74	109443.15	1247217.08	N 39 36 9.531	W 108 10 18.502
	1043.00	6.20	42.10	1040.81	55.10	43.05	36.10	0.73	109447.75	1247221.35	N 39 36 9.577	W 108 10 18.449
	1103.00	6.20	40.00	1100.46	61.43	47.93	40.35	0.38	109452.63	1247225.60	N 39 36 9.627	W 108 10 18.397
	1163.00	6.30	38.00	1160.11	67.85	53.01	44.46	0.40	109457.71	1247229.71	N 39 36 9.678	W 108 10 18.346
	1226.00	6.60	38.60	1222.71	74.83	58.56	48.85	0.49	109463.26	1247234.10	N 39 36 9.735	W 108 10 18.292
	1289.00	6.90	36.90	1285.27	82.14	64.42	53.38	0.57	109469.12	1247238.63	N 39 36 9.794	W 108 10 18.237
	1352.00	6.80	33.60	1347.82	89.61	70.55	57.72	0.64	109475.25	1247242.97	N 39 36 9.856	W 108 10 18.184
	1415.00	6.90	36.10	1410.37	97.08	76.72	62.01	0.50	109481.41	1247247.26	N 39 36 9.918	W 108 10 18.131
	1475.00	7.10	36.30	1469.93	104.33	82.62	66.33	0.34	109487.31	1247251.58	N 39 36 9.977	W 108 10 18.078
	1569.00	7.50	35.30	1563.16	116.18	92.30	73.31	0.45	109497.00	1247258.56	N 39 36 10.075	W 108 10 17.993
	1662.00	8.20	35.50	1655.29	128.79	102.66	80.67	0.75	109507.36	1247265.92	N 39 36 10.180	W 108 10 17.903
	1755.00	7.90	34.00	1747.37	141.74	113.36	88.10	0.39	109518.05	1247273.35	N 39 36 10.288	W 108 10 17.812
	1849.00	8.40	36.00	1840.43	154.99	124.27	95.74	0.61	109528.97	1247280.99	N 39 36 10.398	W 108 10 17.719
	1942.00	9.60	38.20	1932.28	169.37	135.86	104.53	1.34	109540.56	1247289.78	N 39 36 10.515	W 108 10 17.611
Last Surface Survey	1978.00	9.80	38.30	1967.76	175.36	140.62	108.29	0.56	109545.32	1247293.54	N 39 36 10.563	W 108 10 17.565
9 5/8" Casing Point	*2000.00*	*9.62*	*37.97*	*1989.45*	*179.02*	*143.54*	*110.58*	*0.85*	*109548.24*	*1247295.83*	*N 39 36 10.592*	*W 108 10 17.537*
	2060.00	9.14	37.00	2048.65	188.68	151.30	116.53	0.85	109556.00	1247301.78	N 39 36 10.671	W 108 10 17.464
	2154.00	10.12	32.62	2141.32	204.31	164.22	125.48	1.30	109568.92	1247310.73	N 39 36 10.801	W 108 10 17.355
	2247.00	11.59	29.48	2232.66	221.80	179.23	134.48	1.70	109583.93	1247319.73	N 39 36 10.952	W 108 10 17.245
	2341.00	13.21	28.64	2324.46	241.99	196.88	144.28	1.73	109601.58	1247329.53	N 39 36 11.129	W 108 10 17.127
	2434.00	15.19	32.25	2414.62	264.78	216.51	155.87	2.33	109621.21	1247341.12	N 39 36 11.327	W 108 10 16.986
	2527.00	17.11	38.74	2503.95	290.41	237.49	170.94	2.83	109642.19	1247356.19	N 39 36 11.538	W 108 10 16.802
	2621.00	16.21	37.47	2594.00	317.00	258.69	187.57	1.03	109663.39	1247372.83	N 39 36 11.753	W 108 10 16.598
	2714.00	18.14	38.25	2682.85	344.11	280.36	204.43	2.09	109685.07	1247389.69	N 39 36 11.972	W 108 10 16.391
	2807.00	17.29	37.33	2771.44	372.05	302.72	221.78	0.96	109707.43	1247407.03	N 39 36 12.198	W 108 10 16.178
	2900.00	15.88	36.92	2860.57	398.31	323.89	237.80	1.52	109728.59	1247423.06	N 39 36 12.412	W 108 10 15.982
	2994.00	15.46	35.37	2951.08	423.49	344.38	252.78	0.63	109749.09	1247438.03	N 39 36 12.619	W 108 10 15.798
	3087.00	15.46	32.66	3040.71	448.16	364.93	266.64	0.78	109769.63	1247451.90	N 39 36 12.826	W 108 10 15.629
	3180.00	15.14	31.63	3130.42	472.66	385.70	279.70	0.45	109790.41	1247464.96	N 39 36 13.035	W 108 10 15.470
	3274.00	16.25	27.58	3220.91	498.07	407.81	292.23	1.66	109812.52	1247477.48	N 39 36 13.257	W 108 10 15.319
	3367.00	18.37	27.48	3309.70	525.73	432.35	305.02	2.28	109837.06	1247490.27	N 39 36 13.503	W 108 10 15.165
	3460.00	17.54	27.60	3398.17	554.40	457.77	318.27	0.89	109862.48	1247503.53	N 39 36 13.758	W 108 10 15.005
	3553.00	17.84	29.74	3486.77	582.65	482.56	331.83	0.77	109887.27	1247517.09	N 39 36 14.007	W 108 10 14.842
	3647.00	17.18	33.37	3576.42	610.89	506.66	346.61	1.36	109911.36	1247531.87	N 39 36 14.250	W 108 10 14.662
	3740.00	16.25	33.24	3665.49	637.55	529.01	361.30	1.00	109933.72	1247546.56	N 39 36 14.475	W 108 10 14.483
	3833.00	15.10	33.68	3755.03	662.59	549.98	375.15	1.24	109954.68	1247560.41	N 39 36 14.686	W 108 10 14.315
	3926.00	15.87	35.92	3844.65	687.27	570.35	389.33	1.05	109975.06	1247574.58	N 39 36 14.892	W 108 10 14.141
	4118.00	14.11	34.78	4030.11	736.59	610.84	418.08	0.93	110015.55	1247603.34	N 39 36 15.300	W 108 10 13.790

Comments	Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	NS (ft)	EW (ft)	DLS (deg/100 ft)	Northing (ftUS)	Easting (ftUS)	Latitude	Longitude
	4206.00	14.99	34.86	4115.29	758.58	628.99	430.70	1.00	110033.70	1247615.96	N 39 36 15.483	W 108 10 13.636
	4393.00	13.31	32.42	4296.61	804.10	667.01	456.07	0.95	110071.71	1247641.33	N 39 36 15.866	W 108 10 13.326
	4486.00	13.42	32.28	4387.09	825.56	685.17	467.57	0.12	110089.88	1247652.83	N 39 36 16.049	W 108 10 13.186
	4579.00	13.89	31.43	4477.46	847.48	703.82	479.16	0.55	110108.53	1247664.42	N 39 36 16.237	W 108 10 13.046
	4673.00	13.01	30.44	4568.88	869.33	722.57	490.40	0.97	110127.28	1247675.66	N 39 36 16.425	W 108 10 12.909
	4766.00	12.82	30.71	4659.53	890.10	740.46	500.97	0.21	110145.17	1247686.23	N 39 36 16.605	W 108 10 12.781
	4860.00	13.23	31.92	4751.11	911.26	758.56	511.99	0.52	110163.27	1247697.25	N 39 36 16.787	W 108 10 12.647
	4953.00	11.92	34.46	4841.88	931.45	775.51	523.05	1.53	110180.22	1247708.31	N 39 36 16.958	W 108 10 12.513
	5046.00	13.12	32.19	4932.67	951.54	792.36	534.11	1.39	110197.07	1247719.37	N 39 36 17.128	W 108 10 12.378
	5140.00	13.63	34.53	5024.12	973.21	810.52	546.07	0.79	110215.23	1247731.33	N 39 36 17.311	W 108 10 12.232
	5233.00	13.63	33.97	5114.50	995.02	828.63	558.40	0.14	110233.34	1247743.66	N 39 36 17.493	W 108 10 12.082
	5326.00	11.39	26.15	5205.29	1015.11	845.97	568.58	3.01	110250.68	1247753.83	N 39 36 17.668	W 108 10 11.958
	5420.00	9.29	18.39	5297.76	1031.85	861.50	575.06	2.68	110266.21	1247760.32	N 39 36 17.823	W 108 10 11.882
	5513.00	7.59	27.93	5389.76	1045.38	874.05	580.31	2.36	110278.76	1247765.57	N 39 36 17.949	W 108 10 11.819
	5606.00	8.55	30.14	5481.83	1058.43	885.46	586.65	1.08	110290.17	1247771.91	N 39 36 18.063	W 108 10 11.743
	5700.00	9.16	34.35	5574.71	1072.86	897.68	594.38	0.95	110302.39	1247779.64	N 39 36 18.186	W 108 10 11.649
	5793.00	8.72	33.31	5666.58	1087.26	909.68	602.43	0.50	110314.39	1247787.69	N 39 36 18.307	W 108 10 11.551
	5887.00	8.44	31.10	5759.53	1101.25	921.54	609.91	0.46	110326.26	1247795.17	N 39 36 18.427	W 108 10 11.460
	5980.00	7.76	28.65	5851.60	1114.35	932.90	616.45	0.82	110337.61	1247801.71	N 39 36 18.541	W 108 10 11.381
	6073.00	7.36	28.42	5943.80	1126.58	943.64	622.29	0.43	110348.36	1247807.55	N 39 36 18.649	W 108 10 11.310
	6167.00	7.23	27.48	6037.04	1138.52	954.19	627.89	0.19	110358.90	1247813.15	N 39 36 18.754	W 108 10 11.243
	6260.00	6.84	35.06	6129.34	1149.87	963.91	633.77	1.08	110368.63	1247819.03	N 39 36 18.852	W 108 10 11.171
	6353.00	4.18	37.23	6221.90	1158.73	971.15	639.00	2.87	110375.86	1247824.26	N 39 36 18.925	W 108 10 11.107
	6447.00	1.93	64.65	6315.76	1163.40	974.55	642.50	2.79	110379.27	1247827.76	N 39 36 18.960	W 108 10 11.064
	6540.00	1.34	110.86	6408.73	1164.82	974.84	644.94	1.50	110379.55	1247830.20	N 39 36 18.964	W 108 10 11.033
	6634.00	1.17	101.85	6502.71	1165.25	974.25	646.90	0.28	110378.96	1247832.16	N 39 36 18.958	W 108 10 11.008
	6727.00	0.76	130.95	6595.69	1165.39	973.65	648.30	0.67	110378.36	1247833.56	N 39 36 18.953	W 108 10 10.989
	6820.00	0.76	146.26	6688.69	1164.98	972.73	649.11	0.22	110377.45	1247834.37	N 39 36 18.944	W 108 10 10.979
	6914.00	0.42	173.26	6782.68	1164.41	971.87	649.49	0.46	110376.58	1247834.75	N 39 36 18.936	W 108 10 10.974
	7007.00	0.41	183.00	6875.68	1163.83	971.20	649.51	0.08	110375.91	1247834.78	N 39 36 18.929	W 108 10 10.973
	7101.00	0.92	206.51	6969.67	1162.77	970.19	649.16	0.60	110374.90	1247834.42	N 39 36 18.919	W 108 10 10.977
	7194.00	1.85	212.49	7062.64	1160.53	968.25	648.02	1.01	110372.97	1247833.28	N 39 36 18.899	W 108 10 10.991
	7287.00	2.17	212.83	7155.59	1157.28	965.51	646.26	0.34	110370.22	1247831.52	N 39 36 18.872	W 108 10 11.012
	7381.00	2.56	214.58	7249.51	1153.41	962.28	644.10	0.42	110367.00	1247829.36	N 39 36 18.839	W 108 10 11.039
	7474.00	2.63	225.20	7342.41	1149.30	959.07	641.41	0.52	110363.78	1247826.67	N 39 36 18.807	W 108 10 11.072
	7568.00	2.90	236.26	7436.30	1145.12	956.23	637.90	0.63	110360.94	1247823.16	N 39 36 18.778	W 108 10 11.116
	7661.00	3.34	245.91	7529.17	1140.88	953.82	633.47	0.74	110358.53	1247818.73	N 39 36 18.753	W 108 10 11.171
	7754.00	3.60	247.69	7621.99	1136.45	951.60	628.30	0.30	110356.32	1247813.56	N 39 36 18.729	W 108 10 11.236
	7848.00	4.00	242.17	7715.79	1131.42	948.95	622.67	0.58	110353.67	1247807.93	N 39 36 18.701	W 108 10 11.307
	7941.00	3.74	244.30	7808.58	1126.25	946.12	617.07	0.32	110350.84	1247802.33	N 39 36 18.672	W 108 10 11.378
	8128.00	4.46	255.40	7995.10	1116.30	941.64	604.54	0.57	110346.36	1247789.80	N 39 36 18.624	W 108 10 11.536
	8221.00	3.29	259.61	8087.89	1112.14	940.25	598.41	1.29	110344.97	1247783.67	N 39 36 18.608	W 108 10 11.614
	8314.00	3.21	267.98	8180.74	1109.12	939.68	593.18	0.52	110344.39	1247778.44	N 39 36 18.601	W 108 10 11.680
	8408.00	3.47	267.52	8274.58	1106.30	939.46	587.71	0.28	110344.18	1247772.97	N 39 36 18.597	W 108 10 11.750
	8501.00	3.42	265.10	8367.41	1103.31	939.10	582.14	0.17	110343.82	1247767.40	N 39 36 18.592	W 108 10 11.821
	8594.00	3.59	266.56	8460.23	1100.22	938.69	576.47	0.21	110343.41	1247761.73	N 39 36 18.586	W 108 10 11.893
	8685.00	3.34	265.80	8551.07	1097.27	938.33	570.98	0.28	110343.04	1247756.24	N 39 36 18.581	W 108 10 11.963
	8779.00	3.63	265.91	8644.89	1094.16	937.91	565.28	0.31	110342.63	1247750.54	N 39 36 18.575	W 108 10 12.036
	8872.00	3.55	260.31	8737.71	1090.78	937.22	559.50	0.39	110341.93	1247744.76	N 39 36 18.567	W 108 10 12.109
	8966.00	3.54	253.65	8831.53	1086.92	935.91	553.85	0.44	110340.63	1247739.11	N 39 36 18.552	W 108 10 12.181
	9059.00	3.88	256.79	8924.34	1082.78	934.39	548.03	0.43	110339.10	1247733.29	N 39 36 18.535	W 108 10 12.255
	9152.00	3.66	253.51	9017.14	1078.57	932.82	542.12	0.33	110337.54	1247727.38	N 39 36 18.518	W 108 10 12.330
	9246.00	4.08	253.42	9110.92	1074.07	931.02	536.04	0.45	110335.73	1247721.30	N 39 36 18.498	W 108 10 12.407
	9339.00	4.24	250.29	9203.68	1069.14	928.92	529.63	0.30	110333.63	1247714.89	N 39 36 18.476	W 108 10 12.488
	9433.00	4.25	251.53	9297.42	1063.99	926.64	523.06	0.10	110331.35	1247708.32	N 39 36 18.451	W 108 10 12.571
	9526.00	4.08	255.90	9390.17	1059.21	924.74	516.58	0.39	110329.46	1247701.84	N 39 36 18.430	W 108 10 12.653
	9619.00	4.10	256.30	9482.94	1054.72	923.15	510.14	0.04	110327.86	1247695.40	N 39 36 18.413	W 108 10 12.734
	9713.00	4.29	253.02	9576.68	1049.94	921.33	503.52	0.33	110326.04	1247688.77	N 39 36 18.393	W 108 10 12.818
	9806.00	4.90	259.25	9669.39	1044.92	919.57	496.29	0.85	110324.28	1247681.54	N 39 36 18.373	W 108 10 12.910
	9899.00	4.98	261.24	9762.04	1039.94	918.21	488.39	0.20	110322.93	1247673.65	N 39 36 18.358	W 108 10 13.010
	9993.00	4.97	257.76	9855.69	1034.79	916.73	480.38	0.32	110321.44	1247665.64	N 39 36 18.341	W 108 10 13.112
	10091.00	4.51	259.15	9953.35	1029.55	915.10	472.45	0.48	110319.82	1247657.71	N 39 36 18.322	W 108 10 13.213
	10180.00	4.48	255.29	10042.08	1024.93	913.56	465.65	0.34	110318.28	1247650.91	N 39 36 18.305	W 108 10 13.299
Last SLB MWD Survey	10273.00	4.57	255.38	10134.79	1019.89	911.71	458.55	0.10	110316.42	1247643.81	N 39 36 18.284	W 108 10 13.389
Projection to Bit	10350.00	4.57	255.38	10211.54	1015.68	910.16	452.62	0.00	110314.87	1247637.87	N 39 36 18.267	W 108 10 13.464

Survey Type: Definitive Survey

Survey Error Model: SLB ISCWSA version 24 *** 3-D 95.00% Confidence 2.7955 sigma

Surveying Prog:

MD From (ft)	MD To (ft)	EOU Freq	Survey Tool Type	Borehole -> Survey
0.00	17.00	Act-Stns	SLB_CNSG+CASING-Depth Only	Original Hole -> CP02D-21 G21 Final Surveys (Gyro+MWD) 0' to 10273'
17.00	87.00	Act-Stns	SLB_CNSG+CASING	Original Hole -> CP02D-21 G21 Final Surveys (Gyro+MWD) 0' to 10273'
87.00	2060.00	Act-Stns	SLB_MWD-INC_ONLY	Original Hole -> CP02D-21 G21 Final Surveys (Gyro+MWD) 0' to 10273'
2060.00	6353.00	Act-Stns	SLB_MWD+DMAG	Original Hole -> CP02D-21 G21 Final Surveys (Gyro+MWD) 0' to 10273'
6353.00	6447.00	Act-Stns	SLB_MWD-INC_ONLY	Original Hole -> CP02D-21 G21 Final Surveys (Gyro+MWD) 0' to 10273'
6447.00	10273.00	Act-Stns	SLB_MWD+DMAG	Original Hole -> CP02D-21 G21 Final Surveys (Gyro+MWD) 0' to 10273'
10273.00	10350.00	Act-Stns	SLB_BLIND+TREND	Original Hole -> CP02D-21 G21 Final Surveys (Gyro+MWD) 0' to 10273'

*Italicized stations are NOT used in position calculations.