

Grande 4-65 20-19 2AH Plan #1 Proposal Geodetic Report

(Def Plan)

Report Date: August 10, 2021 - 09:44 AM
Client: Crestone Peak Resources
Field: CO, Arapahoe County (NAD 83 CZ)
Structure / Slot: Crestone Peak 21-04S-65W (Grande North Pad) / Grande 4-65 20-19 2AH
Well: Grande 4-65 20-19 2AH
Borehole: Original Hole
UWI / API#: Unknown / Unknown
Survey Name: Grande 4-65 20-19 2AH Plan #1
Survey Date: August 06, 2021
Tort / AHD / DDI / ERD Ratio: 99.731 ° / 11225.309 ft / 6.409 / 1.425
Coordinate Reference System: NAD83 Colorado State Plane, Central Zone, US Feet
Location Lat / Long: N 39° 41' 39.04080", W 104° 40' 32.40840"
Location Grid N/E Y/X: N 1678785.805 ftUS, E 3231968.399 ftUS
CRS Grid Convergence Angle: 0.5199 °
Grid Scale Factor: 0.99998943
Version / Patch: 2.10.826.8

Survey / DLS Computation: Minimum Curvature / Lubinski
Vertical Section Azimuth: 266.392 ° (True North)
Vertical Section Origin: 0.000 ft, 0.000 ft
TVD Reference Datum: KB 28ft
TVD Reference Elevation: 5687.900 ft above MSL
Seabed / Ground Elevation: 5659.900 ft above MSL
Magnetic Declination: 8.398 °
Total Gravity Field Strength: 998.9114mgn (9.80665 Based)
Gravity Model: GARM
Total Magnetic Field Strength: 51409.196 nT
Magnetic Dip Angle: 66.299 °
Declination Date: August 06, 2021
Magnetic Declination Model: HDGM 2021
North Reference: True North
Grid Convergence Used: 0.0000 °
Total Corr Mag North→True North: 8.3983 °
Local Coord Referenced To: Well Head

Comments	MD (ft)	Incl (°)	Azim True (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (°)	Longitude (°)
Surface	0.00	0.00	0.00	0.00	0.00	0.00	0.00	N/A	1678785.81	3231968.40	39.694178	-104.675669
	100.00	0.00	270.00	100.00	0.00	0.00	0.00	0.00	1678785.81	3231968.40	39.694178	-104.675669
	200.00	0.00	270.00	200.00	0.00	0.00	0.00	0.00	1678785.81	3231968.40	39.694178	-104.675669
Build 1 DLS	250.00	0.00	270.00	250.00	0.00	0.00	0.00	0.00	1678785.81	3231968.40	39.694178	-104.675669
	300.00	0.50	270.00	300.00	0.22	0.00	-0.22	1.00	1678785.80	3231968.18	39.694178	-104.675670
	400.00	1.50	270.00	399.98	1.96	0.00	-1.96	1.00	1678785.79	3231966.44	39.694178	-104.675676
Hold	449.65	2.00	270.00	449.61	3.47	0.00	-3.48	1.00	1678785.77	3231964.92	39.694178	-104.675681
	500.00	2.00	270.00	499.93	5.22	0.00	-5.23	0.00	1678785.76	3231963.17	39.694178	-104.675688
	600.00	2.00	270.00	599.87	8.70	0.00	-8.72	0.00	1678785.73	3231959.68	39.694178	-104.675700
	700.00	2.00	270.00	699.81	12.18	0.00	-12.20	0.00	1678785.69	3231956.20	39.694178	-104.675712
	800.00	2.00	270.00	799.75	15.65	0.00	-15.68	0.00	1678785.66	3231952.72	39.694178	-104.675725
	900.00	2.00	270.00	899.69	19.13	0.00	-19.17	0.00	1678785.63	3231949.23	39.694178	-104.675737
	1000.00	2.00	270.00	999.63	22.61	0.00	-22.65	0.00	1678785.60	3231945.75	39.694178	-104.675749
	1100.00	2.00	270.00	1099.56	26.08	0.00	-26.14	0.00	1678785.57	3231942.27	39.694178	-104.675762
	1200.00	2.00	270.00	1199.50	29.56	0.00	-29.62	0.00	1678785.54	3231938.78	39.694178	-104.675774
	1300.00	2.00	270.00	1299.44	33.04	0.00	-33.10	0.00	1678785.50	3231935.30	39.694178	-104.675787
	1400.00	2.00	270.00	1399.38	36.51	0.00	-36.59	0.00	1678785.47	3231931.81	39.694178	-104.675799
	1500.00	2.00	270.00	1499.32	39.99	0.00	-40.07	0.00	1678785.44	3231928.33	39.694178	-104.675811
	1600.00	2.00	270.00	1599.26	43.47	0.00	-43.55	0.00	1678785.41	3231924.85	39.694178	-104.675824
Drop 1 DLS	1685.18	2.00	270.00	1684.39	46.43	0.00	-46.52	0.00	1678785.38	3231921.88	39.694178	-104.675834
	1700.00	1.85	270.00	1699.20	46.93	0.00	-47.02	1.00	1678785.38	3231921.38	39.694178	-104.675836
	1800.00	0.85	270.00	1799.17	49.27	0.00	-49.37	1.00	1678785.36	3231919.03	39.694178	-104.675844
Hold Vertical	1884.83	0.00	270.00	1884.00	49.90	0.00	-50.00	1.00	1678785.35	3231918.40	39.694178	-104.675847
	1900.00	0.00	270.00	1899.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2000.00	0.00	270.00	1999.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2100.00	0.00	270.00	2099.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2200.00	0.00	270.00	2199.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2300.00	0.00	270.00	2299.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2400.00	0.00	270.00	2399.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2500.00	0.00	270.00	2499.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2600.00	0.00	270.00	2599.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2700.00	0.00	270.00	2699.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2800.00	0.00	270.00	2799.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	2900.00	0.00	270.00	2899.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
Build 2 DLS	3000.00	0.00	270.00	2999.17	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	3000.83	0.00	270.00	3000.00	49.90	0.00	-50.00	0.00	1678785.35	3231918.40	39.694178	-104.675847
	3100.00	1.98	219.22	3099.15	51.07	-1.33	-51.09	2.00	1678784.01	3231917.33	39.694174	-104.675851
	3200.00	3.98	219.22	3199.01	54.61	-5.36	-54.38	2.00	1678779.95	3231914.08	39.694163	-104.675862
	3300.00	5.98	219.22	3298.63	60.51	-12.09	-59.87	2.00	1678773.17	3231908.64	39.694145	-104.675882
	3400.00	7.98	219.22	3397.88	68.77	-21.51	-67.55	2.00	1678763.68	3231901.04	39.694119	-104.675909
	3500.00	9.98	219.22	3496.65	79.39	-33.61	-77.43	2.00	1678751.50	3231891.28	39.694086	-104.675944
Hold	3536.69	10.72	219.22	3532.74	83.87	-38.72	-81.59	2.00	1678746.35	3231887.16	39.694072	-104.675959
	3600.00	10.72	219.22	3594.95	91.87	-47.84	-89.04	0.00	1678737.16	3231879.80	39.694047	-104.675985
	3700.00	10.72	219.22	3693.20	104.51	-62.24	-100.79	0.00	1678722.65	3231868.18	39.694007	-104.676027
	3800.00	10.72	219.22	3791.46	117.15	-76.65	-112.55	0.00	1678708.14	3231856.55	39.693968	-104.676069
	3900.00	10.72	219.22	3889.71	129.79	-91.06	-124.31	0.00	1678693.62	3231844.92	39.693928	-104.676111
	4000.00	10.72	219.22	3987.97	142.43	-105.47	-136.07	0.00	1678679.11	3231833.30	39.693888	-104.676153
	4100.00	10.72	219.22	4086.22	155.07	-119.88	-147.82	0.00	1678664.59	3231821.67	39.693849	-104.676194
	4200.00	10.72	219.22	4184.48	167.72	-134.28	-159.58	0.00	1678650.08	3231810.05	39.693809	-104.676236
	4300.00	10.72	219.22	4282.74	180.36	-148.69	-171.34	0.00	1678635.57	3231798.42	39.693770	-104.676278
	4400.00	10.72	219.22	4380.99	193.00	-163.10	-183.09	0.00	1678621.05	3231786.79	39.693730	-104.676320
	4500.00	10.72	219.22	4479.25	205.64	-177.51	-194.85	0.00	1678606.54	3231775.17	39.693691	-104.676361
	4600.00	10.72	219.22	4577.50	218.28	-191.91	-206.61	0.00	1678592.03	3231763.54	39.693651	-104.676403
	4700.00	10.72	219.22	4675.76	230.92	-206.32	-218.37	0.00	1678577.51	3231751.92	39.693612	-104.676445
	4800.00	10.72	219.22	4774.01	243.56	-220.73	-230.12	0.00	1678563.00	3231740.29	39.693572	-104.676487
	4900.00	10.72	219.22	4872.27	256.20	-235.14	-241.88	0.00	1678548.49	3231728.66	39.693532	-104.676529
	5000.00	10.72	219.22	4970.53	268.84	-249.54	-253.64	0.00	1678533.97	3231717.04	39.693493	-104.676570
	5100.00	10.72	219.22	5068.78	281.48	-263.95	-265.40	0.00	1678519.46	3231705.41	39.693453	-104.676612
	5200.00	10.72	219.22	5167.04	294.12	-278.36	-277.15	0.00	1678504.95	3231693.79	39.693414	-104.676654
	5300.00	10.72	219.22	5265.29	306.76	-292.77	-288.91	0.00	1678490.43	3231682.16	39.693374	-104.676696
	5400.00	10.72	219.22	5363.55	319.40	-307.18	-300.67	0.00	1678475.92	3231670.53	39.693335	-104.676737
	5500.00	10.72	219.22	5461.80	332.04	-321.58	-312.42	0.00	1678461.40	3231658.91	39.693295	-104.676779
	5600.00	10.72	219.22	5560.06	344.68	-335.99	-324.18	0.00	1678446.89	3231647.28	39.693256	-104.676821
	5700.00	10.72	219.22	5658.32	357.33	-350.40	-335.94	0.00	1678432.38	3231635.66	39.693216	-104.676863
	5800.00	10.72	219.22	5756.57	369.97	-364.81	-347.70	0.00	1678417.86	3231624.03	39.693177	-104.676905
	5900.00	10.72	219.22	5854.83	382.61	-379.21	-359.45	0.00	1678403.35	3231612.41	39.693137	-104.676946
	6000.00	10.72	219.22	5953.08	395.25	-393.62	-371.21	0.00	1678388.84	3231600.78	39.693097	-104.676988
	6100.00	10.72	219.22	6051.34	407.89	-408.03	-382.97	0.00	1678374.32	3231589.15	39.693058	-104.677030
	6200.00	10.72	219.22	6149.59	420.53	-422.44	-394.73	0.00	1678359.81	3231577.53	39.693018	-104.677072
	6300.00	10.72	219.22	6247.85	433.17	-436.84	-406.48	0.00	1678345.30	3231565.90	39.692979	-104.677113
	6400.00	10.72	219.22	6346.11	445.81	-451.25	-418.24	0.00	1678330.78	3231554.28	39.692939	-104.677155
	6500.00	10.72	219.22	6444.36	458.45	-465.66	-430.00	0.00	1678316.27	3231542.65	39.692900	-104.677197
	6600.00	10.72	219.22	6542.62	471.09	-480.07	-441.75	0.00	1678301.76	3231531.02	39.692860	-10

Comments	MD (ft)	Incl (°)	Azim True (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (°)	Longitude (°)
KOP, Build/Turn 8 DLS	7200.00	10.72	219.22	7132.15	546.94	-566.51	-512.30	0.00	1678214.67	3231461.27	39.692623	-104.677489
	7300.00	10.72	219.22	7230.41	559.58	-580.92	-524.06	0.00	1678200.16	3231449.64	39.692583	-104.677531
	7322.82	10.72	219.22	7252.83	562.46	-584.21	-526.74	0.00	1678196.85	3231446.99	39.692574	-104.677541
	7400.00	15.46	237.02	7328.01	576.32	-595.38	-539.92	8.00	1678185.56	3231433.91	39.692544	-104.677588
	7500.00	22.64	248.04	7422.50	606.25	-609.86	-569.00	8.00	1678170.82	3231404.97	39.692504	-104.677691
	7600.00	30.22	253.85	7512.00	649.15	-624.08	-611.09	8.00	1678156.22	3231363.00	39.692465	-104.677840
	7700.00	37.96	257.49	7594.76	704.19	-637.76	-665.38	8.00	1678142.04	3231308.85	39.692427	-104.678033
	7800.00	45.78	260.04	7669.18	770.30	-650.65	-730.80	8.00	1678128.56	3231243.55	39.692392	-104.678266
	7900.00	53.64	261.98	7733.80	846.18	-662.48	-806.08	8.00	1678116.05	3231168.37	39.692359	-104.678533
	8000.00	61.53	263.57	7787.37	930.36	-673.04	-889.76	8.00	1678104.73	3231084.79	39.692330	-104.678831
	8100.00	69.43	264.94	7828.84	1021.20	-682.10	-980.22	8.00	1678094.85	3230994.42	39.692305	-104.679152
	8200.00	77.34	266.17	7857.41	1116.94	-689.51	-1075.68	8.00	1678086.58	3230899.04	39.692285	-104.679491
	8300.00	85.26	267.32	7872.53	1215.70	-695.10	-1174.29	8.00	1678080.09	3230800.48	39.692270	-104.679842
TPZ Point, Turn 2 DLS	8359.85	90.00	268.00	7875.00	1275.47	-697.54	-1234.02	8.00	1678077.11	3230740.78	39.692263	-104.680054
Hold to TD	8400.00	90.00	268.80	7875.00	1315.60	-698.66	-1274.15	2.00	1678075.62	3230700.65	39.692260	-104.680197
	8462.80	90.00	270.06	7875.00	1378.31	-699.28	-1336.95	2.00	1678074.43	3230637.87	39.692258	-104.680420
	8500.00	90.00	270.06	7875.00	1415.43	-699.25	-1374.15	0.00	1678074.13	3230600.67	39.692258	-104.680552
	8600.00	90.00	270.06	7875.00	1515.23	-699.14	-1474.15	0.00	1678073.32	3230500.67	39.692259	-104.680907
	8700.00	90.00	270.06	7875.00	1615.02	-699.04	-1574.15	0.00	1678072.52	3230400.68	39.692259	-104.681263
	8800.00	90.00	270.06	7875.00	1714.82	-698.94	-1674.15	0.00	1678071.72	3230300.68	39.692259	-104.681618
	8900.00	90.00	270.06	7875.00	1814.61	-698.83	-1774.15	0.00	1678070.91	3230200.69	39.692259	-104.681973
	9000.00	90.00	270.06	7875.00	1914.41	-698.73	-1874.15	0.00	1678070.11	3230100.69	39.692260	-104.682329
	9100.00	90.00	270.06	7875.00	2014.20	-698.63	-1974.15	0.00	1678069.30	3230000.70	39.692260	-104.682684
	9200.00	90.00	270.06	7875.00	2114.00	-698.52	-2074.15	0.00	1678068.50	3229900.70	39.692260	-104.683039
	9300.00	90.00	270.06	7875.00	2213.79	-698.42	-2174.15	0.00	1678067.70	3229800.71	39.692260	-104.683395
	9400.00	90.00	270.06	7875.00	2313.59	-698.32	-2274.15	0.00	1678066.89	3229700.71	39.692261	-104.683750
	9500.00	90.00	270.06	7875.00	2413.38	-698.21	-2374.15	0.00	1678066.09	3229600.71	39.692261	-104.684105
	9600.00	90.00	270.06	7875.00	2513.18	-698.11	-2474.15	0.00	1678065.28	3229500.72	39.692261	-104.684461
	9700.00	90.00	270.06	7875.00	2612.97	-698.01	-2574.15	0.00	1678064.48	3229400.72	39.692261	-104.684816
	9800.00	90.00	270.06	7875.00	2712.77	-697.90	-2674.15	0.00	1678063.67	3229300.73	39.692262	-104.685171
	9900.00	90.00	270.06	7875.00	2812.56	-697.80	-2774.15	0.00	1678062.87	3229200.73	39.692262	-104.685527
	10000.00	90.00	270.06	7875.00	2912.36	-697.70	-2874.15	0.00	1678062.07	3229100.74	39.692262	-104.685882
	10100.00	90.00	270.06	7875.00	3012.15	-697.60	-2974.15	0.00	1678061.26	3229000.74	39.692262	-104.686237
	10200.00	90.00	270.06	7875.00	3111.95	-697.49	-3074.15	0.00	1678060.46	3228900.75	39.692263	-104.686593
	10300.00	90.00	270.06	7875.00	3211.74	-697.39	-3174.15	0.00	1678059.65	3228800.75	39.692263	-104.686948
	10400.00	90.00	270.06	7875.00	3311.54	-697.29	-3274.15	0.00	1678058.85	3228700.75	39.692263	-104.687304
	10500.00	90.00	270.06	7875.00	3411.33	-697.18	-3374.15	0.00	1678058.04	3228600.76	39.692263	-104.687659
	10600.00	90.00	270.06	7875.00	3511.13	-697.08	-3474.15	0.00	1678057.24	3228500.76	39.692264	-104.688014
	10700.00	90.00	270.06	7875.00	3610.93	-696.98	-3574.15	0.00	1678056.44	3228400.77	39.692264	-104.688370
	10800.00	90.00	270.06	7875.00	3710.72	-696.87	-3674.15	0.00	1678055.63	3228300.77	39.692264	-104.688725
	10900.00	90.00	270.06	7875.00	3810.52	-696.77	-3774.15	0.00	1678054.83	3228200.78	39.692264	-104.689080
	11000.00	90.00	270.06	7875.00	3910.31	-696.67	-3874.15	0.00	1678054.02	3228100.78	39.692265	-104.689436
	11100.00	90.00	270.06	7875.00	4010.11	-696.56	-3974.15	0.00	1678053.22	3228000.79	39.692265	-104.689791
	11200.00	90.00	270.06	7875.00	4109.90	-696.46	-4074.15	0.00	1678052.41	3227900.79	39.692265	-104.690146
	11300.00	90.00	270.06	7875.00	4209.70	-696.36	-4174.15	0.00	1678051.61	3227800.80	39.692265	-104.690502
	11400.00	90.00	270.06	7875.00	4309.49	-696.25	-4274.15	0.00	1678050.81	3227700.80	39.692266	-104.690857
	11500.00	90.00	270.06	7875.00	4409.29	-696.15	-4374.15	0.00	1678050.00	3227600.80	39.692266	-104.691212
	11600.00	90.00	270.06	7875.00	4509.08	-696.05	-4474.15	0.00	1678049.20	3227500.81	39.692266	-104.691568
	11700.00	90.00	270.06	7875.00	4608.88	-695.94	-4574.15	0.00	1678048.39	3227400.81	39.692266	-104.691923
	11800.00	90.00	270.06	7875.00	4708.67	-695.84	-4674.15	0.00	1678047.59	3227300.82	39.692267	-104.692278
	11900.00	90.00	270.06	7875.00	4808.47	-695.74	-4774.15	0.00	1678046.79	3227200.82	39.692267	-104.692634
	12000.00	90.00	270.06	7875.00	4908.26	-695.64	-4874.15	0.00	1678045.98	3227100.83	39.692267	-104.692989
	12100.00	90.00	270.06	7875.00	5008.06	-695.53	-4974.15	0.00	1678045.18	3227000.83	39.692267	-104.693344
	12200.00	90.00	270.06	7875.00	5107.85	-695.43	-5074.15	0.00	1678044.37	3226900.84	39.692268	-104.693700
	12300.00	90.00	270.06	7875.00	5207.65	-695.33	-5174.15	0.00	1678043.57	3226800.84	39.692268	-104.694055
	12400.00	90.00	270.06	7875.00	5307.44	-695.22	-5274.15	0.00	1678042.76	3226700.84	39.692268	-104.694410
	12500.00	90.00	270.06	7875.00	5407.24	-695.12	-5374.15	0.00	1678041.96	3226600.85	39.692268	-104.694766
	12600.00	90.00	270.06	7875.00	5507.03	-695.02	-5474.15	0.00	1678041.16	3226500.85	39.692268	-104.695121
	12700.00	90.00	270.06	7875.00	5606.83	-694.91	-5574.15	0.00	1678040.35	3226400.86	39.692269	-104.695476
	12800.00	90.00	270.06	7875.00	5706.63	-694.81	-5674.15	0.00	1678039.55	3226300.86	39.692269	-104.695832
	12900.00	90.00	270.06	7875.00	5806.42	-694.71	-5774.15	0.00	1678038.74	3226200.87	39.692269	-104.696187
	13000.00	90.00	270.06	7875.00	5906.22	-694.60	-5874.15	0.00	1678037.94	3226100.87	39.692269	-104.696542
	13100.00	90.00	270.06	7875.00	6006.01	-694.50	-5974.15	0.00	1678037.13	3226000.88	39.692270	-104.696898
	13200.00	90.00	270.06	7875.00	6105.81	-694.40	-6074.15	0.00	1678036.33	3225900.88	39.692270	-104.697253
	13300.00	90.00	270.06	7875.00	6205.60	-694.29	-6174.15	0.00	1678035.53	3225800.88	39.692270	-104.697608
	13400.00	90.00	270.06	7875.00	6305.40	-694.19	-6274.15	0.00	1678034.72	3225700.89		

Comments	MD (ft)	Incl (°)	Azim True (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (°)	Longitude (°)
	17500.00	90.00	270.06	7875.00	10397.00	-689.96	-10374.14	0.00	1678001.75	3221601.07	39.692278	-104.712533
	17600.00	90.00	270.06	7875.00	10496.80	-689.86	-10474.14	0.00	1678000.94	3221501.08	39.692278	-104.712888
	17700.00	90.00	270.06	7875.00	10596.59	-689.76	-10574.14	0.00	1678000.14	3221401.08	39.692278	-104.713244
	17800.00	90.00	270.06	7875.00	10696.39	-689.65	-10674.14	0.00	1677999.34	3221301.09	39.692279	-104.713599
	17900.00	90.00	270.06	7875.00	10796.18	-689.55	-10774.14	0.00	1677998.53	3221201.09	39.692279	-104.713954
	18000.00	90.00	270.06	7875.00	10895.98	-689.45	-10874.14	0.00	1677997.73	3221101.10	39.692279	-104.714310
Grande 4-65 20-19 2AH BHL	18058.35	90.00	270.06	7875.00	10954.20	-689.39	-10932.49	0.00	1677997.26	3221042.75	39.692279	-104.714517

Survey Type: Def Plan

Survey Error Model: ISCWSA Rev 0 *** 3-D 95.000% Confidence 2.7955 sigma
Survey Program:

Description	Part	MD From (ft)	MD To (ft)	EOU Freq (ft)	Hole Size	Casing Diameter (in)	Expected Max Inclination (deg)	Survey Tool Type	Borehole / Survey
	1	0.000	28.000	1/100.000	13.500	9.625		NAL_MWD-NON_SLB-Depth Only	Original Hole / Grande 4-65 20-19 2AH Plan #1
	1	28.000	2200.000	1/100.000	13.500	9.625		NAL_MWD-NON_SLB	Original Hole / Grande 4-65 20-19 2AH Plan #1
	1	2200.000	18058.346	1/100.000	8.500	5.500		NAL_MWD_PLUS_0.5_DEG	Original Hole / Grande 4-65 20-19 2AH Plan #1