

Header Information	measured depth (ft)	inclination (°)	azimuth (°)	true vertical depth (ft)	northing +N/-S (ft)	easting +E/-W (ft)
Operator Name	0	0.00	0.00	0	0	0
Kerr MCGEE	13	0.00	0.00	13	0	0
Operator Number	113	0.28	202.20	113	-0.23	-0.09
47120	213	0.20	138.04	213	-0.58	-0.07
Well Name and Number	313	0.08	18.32	313	-0.65	0.07
Dreiling 27N-32HZ	413	0.20	92.83	413	-0.59	0.27
API Number (if available)	513	0.17	66.57	513	-0.54	0.58
05-123-38405	613	0.33	49.65	613	-0.29	0.93
Location: QQ SEC TWP RGE	713	0.25	35.14	713	0.07	1.28
SESE Sec. 32-T2N-R65W	813	0.30	4.79	812.99	0.51	1.43
Citing Type: Planned or Actual	913	0.50	277.91	912.99	0.83	1.02
Actual	966	0.74	278.67	965.99	0.92	0.45
Deviation Indicator	1096	0.49	219.19	1095.98	0.61	-0.73
Horizontal	1191	0.40	279.62	1190.98	0.35	-1.32
North Reference	1286	0.41	284.06	1285.98	0.49	-1.97
True	1380	0.53	282.19	1379.98	0.66	-2.72
Grid Type	1475	3.2	246.86	1474.92	-0.29	-5.59
	1571	4.47	243.17	1570.7	-3.03	-11.4
	1666	5.98	248.05	1665.3	-6.55	-19.29
	1760	6.88	244.42	1758.71	-10.81	-28.91
	1854	9.66	243.37	1851.73	-16.78	-41.04
	1948	10.94	243.39	1944.21	-24.31	-56.07
	2042	12.22	238.99	2036.3	-33.43	-72.57
	2137	12.99	241.67	2129.01	-43.67	-90.58
	2230	15.23	240.14	2219.19	-54.72	-110.38
	2324	17.49	239.87	2309.38	-67.96	-133.31
	2418	18.02	242.14	2398.91	-81.84	-158.38
	2512	20.1	242.94	2487.75	-95.99	-185.62
	2607	19.23	238.21	2577.21	-111.66	-213.46
	2701	18.66	235.18	2666.12	-128.4	-238.96

2795	17.36	241.91	2755.52	-143.59	-263.68
2890	17.92	243.88	2846.06	-156.7	-289.31
2984	19.47	247.03	2935.1	-169.18	-316.72
3078	19.28	247.9	3023.77	-181.13	-345.52
3173	18.82	247.4	3113.57	-192.92	-374.2
3267	17.59	246.99	3202.86	-204.3	-401.27
3361	19.19	246.34	3292.06	-216.05	-428.5
3456	18.63	247.59	3381.93	-228.1	-456.83
3552	16.9	248.59	3473.35	-239.04	-484
3647	16.73	245.05	3564.29	-249.85	-509.25
3742	16.96	240.18	3655.22	-262.51	-533.67
3837	16.87	240.74	3746.11	-276.14	-557.72
3932	17.05	238.67	3836.98	-290.12	-581.64
4027	17.8	238.52	3927.62	-304.94	-605.92
4122	16.46	238.35	4018.4	-319.59	-629.76
4218	18.37	239.48	4110	-334.41	-654.37
4313	17.86	239.54	4200.29	-349.4	-679.83
4408	16.18	238.76	4291.13	-363.65	-703.7
4503	17.5	241.87	4382.05	-377.25	-727.62
4598	20.34	245.73	4471.92	-390.77	-755.27
4693	19.04	243.96	4561.36	-404.36	-784.25
4788	18.08	242.99	4651.42	-417.86	-811.3
4883	18.13	242.64	4741.71	-431.35	-837.56
4979	17.07	242.03	4833.22	-444.82	-863.27
5074	16.91	243.32	4924.07	-457.56	-887.93
5169	18.14	242.65	5014.66	-470.56	-913.42
5264	16.61	242.94	5105.32	-483.53	-938.64
5359	18.14	244.99	5195.99	-495.96	-964.14
5455	17	245.34	5287.51	-508.14	-990.44
5550	18.55	239.8	5377.98	-521.53	-1016.12
5708	17.53	237.82	5528.21	-546.85	-1057.99
5835	17.11	235.33	5649.45	-567.66	-1089.54
5930	14.61	234.12	5740.83	-582.64	-1110.74
6026	12.7	231.46	5834.11	-596.31	-1128.81

6121	10.98	230.07	5927.09	-608.62	-1143.92
6216	9.21	235.11	6020.61	-618.78	-1157.09
6311	6.99	240.95	6114.66	-625.94	-1168.38
6406	5.08	248.36	6209.13	-630.3	-1177.35
6501	3.58	250.4	6303.86	-632.84	-1184.05
6596	2.06	264.93	6398.74	-633.99	-1188.55
6691	1.84	315.23	6493.69	-633.06	-1191.32
6739	1.79	330.68	6541.67	-631.86	-1192.23
6786	7.41	351.59	6588.5	-628.21	-1193.03
6834	11.76	355.97	6635.82	-620.27	-1193.83
6881	15.27	357.41	6681.51	-609.3	-1194.45
6929	18.03	358.68	6727.5	-595.56	-1194.9
6977	20.67	0.21	6772.78	-579.66	-1195.04
7025	25.81	359.2	6816.87	-560.73	-1195.16
7072	30.71	358.55	6858.26	-538.49	-1195.61
7120	35.61	0.37	6898.43	-512.24	-1195.83
7167	40.28	358.94	6935.48	-483.35	-1196.02
7215	45.88	359.03	6970.53	-450.59	-1196.6
7262	51.84	0.46	7001.44	-415.21	-1196.74
7310	55.21	0.35	7029.97	-376.62	-1196.46
7357	61.62	0.55	7054.57	-336.6	-1196.15
7405	66.15	0.3	7075.69	-293.51	-1195.83
7452	69.01	0.63	7093.62	-250.07	-1195.48
7500	74.4	0.47	7108.68	-204.52	-1195.04
7548	79.52	0.52	7119.51	-157.77	-1194.63
7608	85.22	1.63	7127.47	-98.34	-1193.52
7678	89.6	0.8	7130.63	-28.44	-1192.03
7774	89.07	0.64	7131.75	67.54	-1190.83
7869	89.04	0.36	7133.31	162.52	-1190
7964	88.89	359.95	7135.03	257.51	-1189.74
8059	89.78	0.11	7136.13	352.5	-1189.69
8154	90.15	0.25	7136.19	447.5	-1189.39
8249	90.25	359.99	7135.86	542.5	-1189.2
8345	89.94	359.41	7135.7	638.5	-1189.7

8440	90.03	358.85	7135.72	733.49	-1191.14
8535	89.97	359.52	7135.72	828.48	-1192.49
8630	90.15	359.03	7135.63	923.47	-1193.69
8725	90.86	0.13	7134.79	1018.46	-1194.39
8859	90.68	359.4	7132.99	1152.45	-1194.94
8915	90.15	0.22	7132.58	1208.44	-1195.13
9010	90.56	0.71	7131.99	1303.44	-1194.35
9106	90.43	0.29	7131.16	1399.43	-1193.52
9201	90.31	0.15	7130.55	1494.43	-1193.15
9296	90.09	0.1	7130.22	1589.43	-1192.94
9391	89.91	359.77	7130.22	1684.43	-1193.05
9486	90.37	359.79	7129.99	1779.42	-1193.42
9581	90.28	359.76	7129.45	1874.42	-1193.79
9676	90.4	359.73	7128.88	1969.42	-1194.21
9772	90.31	359.32	7128.29	2065.41	-1195.01
9867	90.09	359.01	7127.96	2160.4	-1196.39
9962	90.09	358.73	7127.81	2255.38	-1198.27
10057	90.25	359.6	7127.53	2350.37	-1199.65
10153	90.43	359.18	7126.96	2446.37	-1200.67
10248	90.12	358.7	7126.5	2541.35	-1202.43
10343	90.34	359.66	7126.12	2636.34	-1203.79
10438	89.51	0.44	7126.24	2731.33	-1203.71
10533	89.35	359.91	7127.19	2826.33	-1203.42
10628	89.75	359.88	7127.93	2921.33	-1203.59
10723	89.20	1.05	7128.81	3016.32	-1202.82
10818	88.98	0.45	7130.31	3111.3	-1201.58
10913	88.89	0.05	7132.08	3206.28	-1201.16
11008	91.08	0.36	7132.1	3301.27	-1200.82
11103	90.68	359.47	7130.65	3396.26	-1200.96
11199	90.77	359.80	7129.43	3492.25	-1201.57
11294	90.31	0.94	7128.54	3587.24	-1200.96
11389	89.69	0.30	7128.54	3682.24	-1199.93
11484	88.86	359.50	7129.74	3777.23	-1200.1
11579	88.83	359.16	7131.65	3872.2	-1201.21

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