

Header Information	measured depth (ft)	inclination (°)	azimuth (°)	true vertical depth (ft)	northing +N/-S (ft)	easting +E/-W (ft)
Operator Name	900	0	0	900	0	0
Bill Barrett Corp	1000	2	319.676	999.98	1.33	-1.13
Operator Number	1100	4	319.676	1099.84	5.32	-4.52
10071	1200	6	319.676	1199.45	11.96	-10.16
Well Name and Number	1236.65	6.733	319.676	1235.88	15.06	-12.79
Anschutz State 5-62-26-1609BH2	1300	6.733	319.676	1298.79	20.73	-17.59
API Number (if available)	1400	6.733	319.676	1398.1	29.66	-25.18
05-123-40224	1500	6.733	319.676	1497.41	38.6	-32.77
Location: QQ SEC TWP RGE	1600	6.733	319.676	1596.72	47.54	-40.35
SWNW Section 26, T5N-R62W	1700	6.733	319.676	1696.03	56.48	-47.94
Citing Type: Planned or Actual	1800	6.733	319.676	1795.34	65.42	-55.53
Planned	1900	6.733	319.676	1894.65	74.36	-63.11
Deviation Indicator	2000	6.733	319.676	1993.96	83.3	-70.7
Horizontal ▼	2100	6.733	319.676	2093.27	92.23	-78.29
North Reference	2200	6.733	319.676	2192.58	101.17	-85.87
True ▼	2300	6.733	319.676	2291.89	110.11	-93.46
Grid Type	2400	6.733	319.676	2391.2	119.05	-101.05
▼	2500	6.733	319.676	2490.51	127.99	-108.63
	2600	6.733	319.676	2589.82	136.93	-116.22
	2700	6.733	319.676	2689.13	145.87	-123.81
	2800	6.733	319.676	2788.44	154.8	-131.4
	2900	6.733	319.676	2887.75	163.74	-138.98
	3000	6.733	319.676	2987.06	172.68	-146.57
	3100	6.733	319.676	3086.37	181.62	-154.16
	3200	6.733	319.676	3185.68	190.56	-161.74
	3300	6.733	319.676	3285	199.5	-169.33
	3400	6.733	319.676	3384.31	208.44	-176.92
	3500	6.733	319.676	3483.62	217.37	-184.5
	3600	6.733	319.676	3582.93	226.31	-192.09

3700	6.733	319.676	3682.24	235.25	-199.68
3800	6.733	319.676	3781.55	244.19	-207.27
3900	6.733	319.676	3880.86	253.13	-214.85
4000	6.733	319.676	3980.17	262.07	-222.44
4100	6.733	319.676	4079.48	271.01	-230.03
4200	6.733	319.676	4178.79	279.94	-237.61
4300	6.733	319.676	4278.1	288.88	-245.2
4400	6.733	319.676	4377.41	297.82	-252.79
4500	6.733	319.676	4476.72	306.76	-260.37
4600	6.733	319.676	4576.03	315.7	-267.96
4700	6.733	319.676	4675.34	324.64	-275.55
4800	6.733	319.676	4774.65	333.57	-283.13
4900	6.733	319.676	4873.96	342.51	-290.72
4914.81	6.733	319.676	4888.66	343.84	-291.84
5000	5.029	319.676	4973.41	350.49	-297.49
5100	3.029	319.676	5073.15	355.85	-302.04
5200	1.029	319.676	5173.09	358.55	-304.33
5251.46	0	0	5224.54	358.9	-304.63
5300	0	0	5273.08	358.9	-304.63
5400	0	0	5373.08	358.9	-304.63
5500	0	0	5473.08	358.9	-304.63
5600	0	0	5573.08	358.9	-304.63
5700	0	0	5673.08	358.9	-304.63
5751.47	0	0	5724.55	358.9	-304.63
5775	2.824	88.369	5748.07	358.92	-304.05
5800	5.824	88.369	5773	358.97	-302.17
5825	8.824	88.369	5797.79	359.06	-298.98
5850	11.824	88.369	5822.39	359.19	-294.5
5875	14.824	88.369	5846.71	359.35	-288.74
5900	17.824	88.369	5870.7	359.55	-281.72
5925	20.824	88.369	5894.29	359.79	-273.45
5950	23.824	88.369	5917.41	360.06	-263.96
5975	26.824	88.369	5940.01	360.36	-253.27
6000	29.824	88.369	5962.01	360.7	-241.42

6025	32.824	88.369	5983.37	361.07	-228.43
6050	35.824	88.369	6004.01	361.47	-214.34
6075	38.824	88.369	6023.89	361.9	-199.19
6100	41.824	88.369	6042.95	362.36	-183.02
6125	44.824	88.369	6061.13	362.85	-165.88
6150	47.824	88.369	6078.39	363.37	-147.8
6175	50.824	88.369	6094.69	363.91	-128.85
6200	53.824	88.369	6109.96	364.47	-109.08
6225	56.824	88.369	6124.19	365.05	-88.53
6250	59.824	88.369	6137.31	365.66	-67.26
6275	62.824	88.369	6149.31	366.28	-45.34
6300	65.824	88.369	6160.14	366.93	-22.82
6325	68.824	88.369	6169.77	367.58	0.24
6350	71.824	88.369	6178.19	368.25	23.76
6375	74.824	88.369	6185.36	368.93	47.7
6400	77.824	88.369	6191.27	369.63	71.98
6425	80.824	88.369	6195.9	370.33	96.53
6450	83.824	88.369	6199.24	371.03	121.3
6475	86.824	88.369	6201.28	371.74	146.2
6500	89.824	88.369	6202.01	372.45	171.18
6505.39	90.471	88.369	6202	372.6	176.56
6600	90.471	88.369	6201.22	375.3	271.13
6700	90.471	88.369	6200.4	378.15	371.09
6800	90.471	88.369	6199.58	380.99	471.04
6900	90.471	88.369	6198.76	383.84	571
7000	90.471	88.369	6197.93	386.69	670.96
7100	90.471	88.369	6197.11	389.53	770.91
7200	90.471	88.369	6196.29	392.38	870.87
7300	90.471	88.369	6195.47	395.23	970.82
7400	90.471	88.369	6194.65	398.07	1070.78
7500	90.471	88.369	6193.82	400.92	1170.74
7600	90.471	88.369	6193	403.77	1270.69
7700	90.471	88.369	6192.18	406.61	1370.65
7800	90.471	88.369	6191.36	409.46	1470.61

7900	90.471	88.369	6190.54	412.31	1570.56
8000	90.471	88.369	6189.72	415.15	1670.52
8100	90.471	88.369	6188.89	418	1770.47
8200	90.471	88.369	6188.07	420.85	1870.43
8300	90.471	88.369	6187.25	423.69	1970.39
8400	90.471	88.369	6186.43	426.54	2070.34
8500	90.471	88.369	6185.61	429.39	2170.3
8600	90.471	88.369	6184.78	432.23	2270.25
8700	90.471	88.369	6183.96	435.08	2370.21
8800	90.471	88.369	6183.14	437.93	2470.17
8900	90.471	88.369	6182.32	440.78	2570.12
9000	90.471	88.369	6181.5	443.62	2670.08
9100	90.471	88.369	6180.67	446.47	2770.03
9200	90.471	88.369	6179.85	449.32	2869.99
9300	90.471	88.369	6179.03	452.16	2969.95
9400	90.471	88.369	6178.21	455.01	3069.9
9500	90.471	88.369	6177.39	457.86	3169.86
9600	90.471	88.369	6176.57	460.7	3269.81
9700	90.471	88.369	6175.74	463.55	3369.77
9800	90.471	88.369	6174.92	466.4	3469.73
9900	90.471	88.369	6174.1	469.24	3569.68
10000	90.471	88.369	6173.28	472.09	3669.64
10100	90.471	88.369	6172.46	474.94	3769.6
10200	90.471	88.369	6171.63	477.78	3869.55
10300	90.471	88.369	6170.81	480.63	3969.51
10400	90.471	88.369	6169.99	483.48	4069.46
10500	90.471	88.369	6169.17	486.32	4169.42
10600	90.471	88.369	6168.35	489.17	4269.38
10700	90.471	88.369	6167.52	492.02	4369.33
10800	90.471	88.369	6166.7	494.87	4469.29
10900	90.471	88.369	6165.88	497.71	4569.24
11000	90.471	88.369	6165.06	500.56	4669.2
11100	90.471	88.369	6164.24	503.41	4769.16
11200	90.471	88.369	6163.42	506.25	4869.11

11300	90.471	88.369	6162.59	509.1	4969.07
11400	90.471	88.369	6161.77	511.95	5069.02
11500	90.471	88.369	6160.95	514.79	5168.98
11600	90.471	88.369	6160.13	517.64	5268.94
11700	90.471	88.369	6159.31	520.49	5368.89
11800	90.471	88.369	6158.48	523.33	5468.85
11900	90.471	88.369	6157.66	526.18	5568.8
12000	90.471	88.369	6156.84	529.03	5668.76
12100	90.471	88.369	6156.02	531.87	5768.72
12200	90.471	88.369	6155.2	534.72	5868.67
12300	90.471	88.369	6154.37	537.57	5968.63
12400	90.471	88.369	6153.55	540.41	6068.59
12500	90.471	88.369	6152.73	543.26	6168.54
12600	90.471	88.369	6151.91	546.11	6268.5
12700	90.471	88.369	6151.09	548.96	6368.45
12800	90.471	88.369	6150.27	551.8	6468.41
12900	90.471	88.369	6149.44	554.65	6568.37
13000	90.471	88.369	6148.62	557.5	6668.32
13100	90.471	88.369	6147.8	560.34	6768.28
13200	90.471	88.369	6146.98	563.19	6868.23
13300	90.471	88.369	6146.16	566.04	6968.19
13400	90.471	88.369	6145.33	568.88	7068.15
13500	90.471	88.369	6144.51	571.73	7168.1
13600	90.471	88.369	6143.69	574.58	7268.06
13700	90.471	88.369	6142.87	577.42	7368.01
13800	90.471	88.369	6142.05	580.27	7467.97
13900	90.471	88.369	6141.22	583.12	7567.93
13941	90.471	88.369	6141	586	7667.93