

Header Information	measured depth (ft)	inclination (°)	azimuth (°)	true vertical depth (ft)	northing +N/-S (ft)	easting +E/-W (ft)
Operator Name	0	0.00	191.42	0	0	0
Bonanza Creek	17	0.00	191.42	17	0	0
Operator Number	145	0.22	191.42	145	-0.24	-0.05
8960	237	0.28	194.78	237	-0.63	-0.14
Well Name and Number	328	0.69	205.45	328	-1.34	-0.43
STATE NORTH PLATTE 24-21-26HNB	421	0.40	206.69	420.99	-2.14	-0.82
API Number (if available)	600	0.26	191.49	599.99	-3.09	-1.18
05-123-	690	0.09	226.01	689.99	-3.34	-1.27
Location: QQ SEC TWP RGE	782	1.49	248.72	781.98	-3.83	-2.44
SW 1/4 of SE 1/4 Sec.26-T5N-R63W	873	2.65	239.1	872.92	-5.34	-5.35
Citing Type: Planned or Actual	968	2.63	245.94	967.82	-7.35	-9.22
Planned	1062	3.44	243.39	1061.68	-9.5	-13.71
Deviation Indicator	1156	2.82	239.59	1155.54	-11.93	-18.23
Horizontal ▼	1251	4.65	256.66	1250.34	-14	-23.99
North Reference	1342	7.28	250.26	1340.84	-16.8	-33.01
True ▼	1437	8.83	245.09	1434.9	-21.9	-45.29
Grid Type	1532	10.71	242	1528.52	-29.12	-59.7
▼	1622	12.6	235.55	1616.66	-38.6	-75.18
	1717	13.58	241.16	1709.2	-49.84	-93.49
	1810	14.23	246.52	1799.48	-59.66	-113.54
	1901	15.08	241.26	1887.52	-69.81	-134.18
	1994	14.52	239.06	1977.43	-81.62	-154.79
	2086	15.01	236.68	2066.4	-94.1	-174.64
	2178	15.4	235.34	2155.18	-107.59	-194.64
	2271	14.65	234.7	2245	-121.41	-214.39
	2363	15.23	239.36	2333.89	-134.29	-234.29
	2455	14.01	239.68	2422.91	-146.07	-254.3
	2545	15.12	233.35	2510.02	-158.58	-273.12
	2638	17.55	237.75	2599.26	-173.3	-294.71

2731	18.21	239.39	2687.77	-188.18	-319.08
2823	15.33	250.36	2775.87	-199.6	-342.92
2914	14.28	252.04	2863.85	-207.1	-364.92
3006	15.02	245.31	2952.86	-215.58	-386.55
3099	12.88	245.4	3043.12	-224.93	-406.93
3191	13.64	243.39	3132.66	-234.06	-425.95
3287	14.3	247.88	3225.83	-243.59	-447.05
3382	13.49	247.32	3318.04	-252.28	-468.15
3478	12.45	243.34	3411.6	-261.24	-487.73
3573	13.95	249.65	3504.09	-269.82	-507.62
3669	15.69	248.54	3596.89	-278.6	-530.55
3765	15.56	247.16	3689.34	-288.34	-554.5
3860	14.94	248.63	3781	-297.75	-577.64
3957	14.48	247.73	3874.82	-306.9	-600.51
4051	14.48	242.03	3965.84	-316.87	-621.76
4147	15.34	235.57	4058.61	-329.68	-642.84
4242	17.14	234.52	4149.82	-344.91	-664.61
4337	17.01	234.84	4240.63	-361.04	-687.37
4432	15.04	237.51	4331.94	-375.66	-709.12
4526	14.53	243.44	4422.83	-387.49	-729.96
4621	13.23	243.9	4515.05	-397.6	-750.38
4716	12.27	243.62	4607.71	-406.87	-769.19
4810	12.12	243.52	4699.59	-415.7	-786.97
4905	11.26	244.95	4792.62	-424.08	-804.3
5000	9.5	245.42	4886.06	-431.27	-819.83
5096	8.05	243.41	4980.93	-437.57	-833.05
5192	7.18	245.42	5076.08	-443.07	-844.52
5288	6.34	243.58	5171.42	-447.93	-854.72
5385	5.64	236.93	5267.89	-452.91	-863.51
5481	3.68	238.46	5363.57	-457.1	-870.09
5576	3.78	233.82	5458.36	-460.54	-875.22
5671	2.4	241.15	5553.22	-463.35	-879.49
5767	1.19	261.29	5649.18	-464.47	-882.23
5834	0.88	255.9	5716.16	-464.7	-883.42

5868	0.61	282.71	5750.16	-464.73	-883.85
5915	6.46	347.13	5797.06	-462.09	-884.68
5963	10.89	356.03	5844.5	-454.93	-885.6
6011	14.92	0.09	5891.28	-444.22	-885.9
6059	21.43	1.11	5936.86	-429.26	-885.72
6107	26.12	2.68	5980.77	-409.93	-885.06
6154	30.83	2.01	6022.08	-387.55	-884.15
6202	34.21	4.99	6062.55	-361.8	-882.55
6250	38.99	2.96	6101.07	-333.26	-880.59
6298	46.05	1.76	6136.43	-300.87	-879.28
6346	52.8	1.85	6167.63	-264.45	-878.13
6394	58.36	359.19	6194.76	-224.88	-877.8
6442	61.38	358.09	6218.85	-183.38	-878.79
6500	68.31	359.4	6243.49	-130.93	-879.92
6538	69.42	358.94	6257.19	-95.49	-880.44
6586	71.79	357.14	6273.13	-50.24	-881.99
6634	75.3	358.33	6286.72	-4.25	-883.81
6682	78.78	0.55	6297.49	42.51	-884.26
6729	85.28	2.78	6304	89.01	-882.9
6774	91.86	1.36	6305.13	133.94	-881.28
6898	90.5	3.03	6302.57	257.82	-876.53
6993	90.25	1.42	6301.95	352.74	-872.84
7090	89.34	1.96	6302.3	449.7	-869.98
7185	90.13	1.96	6302.74	544.64	-866.73
7280	87.61	1.72	6304.61	639.56	-863.68
7375	88.19	0.83	6308.09	734.47	-861.57
7471	88.45	0.45	6310.91	830.43	-860.5
7567	91.58	0.85	6310.88	926.41	-859.41
7663	91.24	0.11	6308.52	1022.38	-858.6
7758	90.44	0.58	6307.13	1117.36	-858.03
7854	89.09	2.48	6307.52	1213.32	-855.47
7947	89.47	1.21	6308.69	1306.26	-852.47
8043	89.78	0.93	6309.32	1402.24	-850.68
8138	89.75	359.86	6309.71	1497.24	-850.03

8232	89.78	0.3	6310.09	1591.24	-849.9
8327	89.75	0.66	6310.48	1686.23	-849.1
8422	89.91	0.44	6310.76	1781.23	-848.19
8518	89.78	1.13	6311.02	1877.22	-846.87
8614	88.98	1.35	6312.06	1973.19	-844.79
8710	87.96	0.92	6314.62	2069.14	-842.89
8805	88.12	1.02	6317.87	2164.07	-841.29
8901	89.57	359.49	6319.81	2260.04	-840.86
8996	88.88	358.91	6321.09	2355.02	-842.19
9092	90.84	0.6	6321.33	2451.01	-842.6
9187	89.88	359.7	6320.73	2546.01	-842.35
9282	89.94	1.38	6320.88	2641	-841.45
9378	88.49	0.96	6322.2	2736.97	-839.49
9474	90.25	1.82	6323.25	2832.93	-837.16
9569	89.07	359.4	6323.82	2927.91	-836.15
9665	89.26	1.13	6325.21	3023.9	-835.71
9760	89.32	3.6	6326.39	3118.8	-831.79
9855	87.65	2.7	6328.9	3213.62	-826.57
9951	89.69	1.28	6331.13	3309.53	-823.24
10046	88.95	1	6332.26	3404.51	-821.35
10141	89.23	359.19	6333.77	3499.49	-821.19
10236	89.38	357.83	6334.92	3594.45	-823.66
10332	90.22	358.2	6335.26	3690.39	-826.99
10426	88.98	358.3	6335.91	3784.34	-829.86
10522	91.64	359.05	6335.39	3880.3	-832.08
10616	90.37	358.75	6333.74	3974.27	-833.88
10709	88.98	359.13	6334.27	4067.25	-835.6
10804	89.51	359.52	6335.52	4162.23	-836.72
10821	89.29	359.65	6335.7	4179.23	-836.84
10876	89.5	359.9	6336.28	4234.23	-837.06

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