



Actual Wellpath Report

Tesla 13H AWP Proj: 19868'

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REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Tesla 13H
Field	Wetzel	API	47-103-03666-0000
Facility	Tesla Pad	Wellbore	Tesla 13H AWB
Slot	Slot #13		

REPORT SETUP INFORMATION

Projection System	NAD27 / Lambert West Virginia SP, Northern Zone (4701), US feet	Software System	WellArchitect® 6.0
North Reference	Grid	User	Edsaryar
Scale	0.999943	Report Generated	3/3/2025 at 5:49:11 PM
Convergence at slot	0.63° West	Database	WA_MPL_EASTERNUS_Defn

WELLPATH LOCATION

	Local coordinates		Grid coordinates		Geographic coordinates	
	North[ft]	East[ft]	Easting[US ft]	Northing[US ft]	Latitude	Longitude
Slot Location	29.25	6.71	1722289.18	370563.56	39°30'47.6543"N	80°29'3.6403"W
Facility Reference Pt			1722282.47	370534.31	39°30'47.3645"N	80°29'3.7219"W
Field Reference Pt			1688243.35	385255.46	39°33'8.9436"N	80°36'20.3370"W

WELLPATH DATUM

Calculation method	Minimum curvature	Patterson 294 (RKB) to Facility Vertical Datum	1348.00ft
Horizontal Reference Pt	Slot	Patterson 294 (RKB) to Mean Sea Level	1348.00ft
Vertical Reference Pt	Patterson 294 (RKB)	Patterson 294 (RKB) to Ground Level at Slot (Slot #13)	28.00ft
MD Reference Pt	Patterson 294 (RKB)	Section Origin	N 0.00, E 0.00 ft
Field Vertical Reference	Mean Sea Level	Section Azimuth	342.77°

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WELLPATH DATA (231 stations) † = interpolated, ‡ = extrapolated station

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Closure Dist [ft]	Closure Dir [°]	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]
0.00†	0.000	299.700	0.00	0.00	0.00	0.00	1722289.18	370563.56	39°30'47.6543"N	80°29'3.6403"W	0.00	0.000	0.00	0.00	0.00
28.00	0.000	299.700	28.00	0.00	0.00	0.00	1722289.18	370563.56	39°30'47.6543"N	80°29'3.6403"W	0.00	0.000	0.00	0.00	0.00
115.00	0.220	299.700	115.00	0.12	0.08	-0.15	1722289.03	370563.64	39°30'47.6552"N	80°29'3.6422"W	0.17	299.700	0.25	0.25	0.00
215.00	0.180	305.800	215.00	0.39	0.27	-0.44	1722288.74	370563.83	39°30'47.6570"N	80°29'3.6460"W	0.52	301.556	0.05	-0.04	6.10
315.00	0.230	300.140	315.00	0.66	0.46	-0.74	1722288.44	370564.02	39°30'47.6588"N	80°29'3.6499"W	0.87	301.993	0.05	0.05	-5.66
415.00	0.070	342.620	415.00	0.87	0.62	-0.93	1722288.25	370564.18	39°30'47.6604"N	80°29'3.6523"W	1.12	303.696	0.18	-0.16	42.48
515.00	0.110	316.110	515.00	1.02	0.75	-1.02	1722288.16	370564.31	39°30'47.6616"N	80°29'3.6534"W	1.26	306.374	0.06	0.04	-26.51
615.00	0.170	309.530	615.00	1.23	0.91	-1.20	1722287.98	370564.47	39°30'47.6632"N	80°29'3.6558"W	1.51	307.303	0.06	0.06	-6.58
715.00	0.280	318.210	715.00	1.57	1.19	-1.48	1722287.71	370564.75	39°30'47.6659"N	80°29'3.6593"W	1.89	308.875	0.11	0.11	8.68
815.00	0.090	81.920	815.00	1.78	1.38	-1.56	1722287.62	370564.94	39°30'47.6678"N	80°29'3.6604"W	2.08	311.543	0.34	-0.19	123.71
915.00	0.080	61.910	915.00	1.78	1.43	-1.42	1722287.76	370564.99	39°30'47.6683"N	80°29'3.6587"W	2.01	315.111	0.03	-0.01	-20.01
1015.00	0.090	321.310	1015.00	1.87	1.52	-1.41	1722287.77	370565.08	39°30'47.6692"N	80°29'3.6585"W	2.07	317.194	0.13	0.01	-100.60
1115.00	0.230	7.350	1115.00	2.13	1.78	-1.43	1722287.75	370565.34	39°30'47.6718"N	80°29'3.6589"W	2.29	321.203	0.18	0.14	46.04
1215.00	0.170	9.890	1215.00	2.44	2.13	-1.38	1722287.80	370565.69	39°30'47.6752"N	80°29'3.6583"W	2.53	327.002	0.06	-0.06	2.54
1315.00	0.200	17.710	1314.99	2.71	2.44	-1.30	1722287.88	370566.00	39°30'47.6783"N	80°29'3.6573"W	2.76	331.901	0.04	0.03	7.82
1415.00	0.190	359.660	1414.99	3.02	2.77	-1.25	1722287.93	370566.33	39°30'47.6816"N	80°29'3.6567"W	3.04	335.718	0.06	-0.01	-18.05
1515.00	0.180	24.580	1514.99	3.29	3.08	-1.19	1722287.99	370566.64	39°30'47.6847"N	80°29'3.6559"W	3.30	338.943	0.08	-0.01	24.92
1615.00	0.190	21.030	1614.99	3.54	3.38	-1.06	1722288.12	370566.94	39°30'47.6876"N	80°29'3.6544"W	3.54	342.562	0.02	0.01	-3.55
1715.00	0.190	15.720	1714.99	3.81	3.69	-0.96	1722288.22	370567.25	39°30'47.6907"N	80°29'3.6531"W	3.81	345.476	0.02	0.00	-5.31
1815.00	0.180	28.970	1814.99	4.06	3.99	-0.84	1722288.34	370567.55	39°30'47.6937"N	80°29'3.6516"W	4.07	348.171	0.04	-0.01	13.25
1915.00	0.130	12.690	1914.99	4.26	4.24	-0.73	1722288.45	370567.80	39°30'47.6961"N	80°29'3.6503"W	4.30	350.167	0.07	-0.05	-16.28
2015.00	0.120	25.440	2014.99	4.44	4.44	-0.66	1722288.52	370568.00	39°30'47.6982"N	80°29'3.6494"W	4.49	351.493	0.03	-0.01	12.75
2115.00	0.140	21.770	2114.99	4.61	4.65	-0.57	1722288.61	370568.21	39°30'47.7002"N	80°29'3.6483"W	4.68	352.962	0.02	0.02	-3.67
2215.00	0.100	334.090	2214.99	4.79	4.84	-0.57	1722288.61	370568.40	39°30'47.7021"N	80°29'3.6483"W	4.87	353.322	0.10	-0.04	-47.68
2315.00	0.170	17.280	2314.99	5.00	5.06	-0.56	1722288.62	370568.62	39°30'47.7043"N	80°29'3.6482"W	5.09	353.676	0.12	0.07	43.19
2415.00	0.170	13.290	2414.99	5.25	5.35	-0.48	1722288.70	370568.91	39°30'47.7071"N	80°29'3.6473"W	5.37	354.842	0.01	0.00	-3.99
2515.00	0.160	37.310	2514.99	5.46	5.60	-0.36	1722288.82	370569.16	39°30'47.7097"N	80°29'3.6458"W	5.61	356.283	0.07	-0.01	24.02
2615.00	0.250	32.050	2614.99	5.68	5.90	-0.16	1722289.02	370569.46	39°30'47.7126"N	80°29'3.6433"W	5.90	358.411	0.09	0.09	-5.26
2620.00	0.240	28.520	2619.99	5.70	5.92	-0.15	1722289.03	370569.48	39°30'47.7128"N	80°29'3.6431"W	5.92	358.520	0.36	-0.20	-70.60
2657.00	0.230	41.690	2656.99	5.79	6.04	-0.07	1722289.11	370569.60	39°30'47.7140"N	80°29'3.6420"W	6.04	359.370	0.15	-0.03	35.59

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Facility	Tesla Pad	Wellbore	Tesla 13H AWB
Slot	Slot #13		

WELLPATH DATA (231 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Closure Dist [ft]	Closure Dir [°]	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]
2700.00	0.410	58.010	2699.99	5.87	6.19	0.12	1722289.30	370569.75	39°30'47.7155"N	80°29'3.6397"W	6.19	1.124	0.47	0.42	37.95
2743.00	0.870	54.710	2742.99	6.01	6.46	0.52	1722289.70	370570.02	39°30'47.7182"N	80°29'3.6346"W	6.48	4.590	1.07	1.07	-7.67
2787.00	1.340	69.690	2786.98	6.15	6.83	1.27	1722290.45	370570.39	39°30'47.7220"N	80°29'3.6251"W	6.95	10.564	1.25	1.07	34.05
2830.00	2.220	81.560	2829.96	6.04	7.13	2.57	1722291.75	370570.69	39°30'47.7250"N	80°29'3.6086"W	7.57	19.825	2.21	2.05	27.60
2873.00	3.460	86.510	2872.90	5.61	7.33	4.69	1722293.87	370570.89	39°30'47.7273"N	80°29'3.5816"W	8.70	32.613	2.94	2.88	11.51
2917.00	4.180	87.730	2916.80	4.88	7.47	7.62	1722296.80	370571.03	39°30'47.7290"N	80°29'3.5442"W	10.67	45.549	1.65	1.64	2.77
2960.00	5.290	87.780	2959.66	3.96	7.61	11.16	1722300.34	370571.17	39°30'47.7308"N	80°29'3.4990"W	13.51	55.716	2.58	2.58	0.12
3003.00	6.580	84.780	3002.43	2.94	7.91	15.60	1722304.78	370571.47	39°30'47.7342"N	80°29'3.4425"W	17.49	63.105	3.08	3.00	-6.98
3045.00	7.670	82.370	3044.10	1.97	8.50	20.77	1722309.95	370572.06	39°30'47.7406"N	80°29'3.3765"W	22.44	67.740	2.69	2.60	-5.74
3087.00	8.480	82.810	3085.68	0.96	9.26	26.62	1722315.80	370572.82	39°30'47.7488"N	80°29'3.3020"W	28.19	70.817	1.93	1.93	1.05
3129.00	9.370	83.200	3127.18	-0.20	10.05	33.09	1722322.27	370573.61	39°30'47.7573"N	80°29'3.2196"W	34.58	73.099	2.12	2.12	0.93
3171.00	9.570	86.530	3168.60	-1.65	10.67	39.97	1722329.15	370574.23	39°30'47.7641"N	80°29'3.1319"W	41.37	75.053	1.39	0.48	7.93
3213.00	10.020	88.650	3209.99	-3.48	10.97	47.11	1722336.28	370574.53	39°30'47.7678"N	80°29'3.0409"W	48.37	76.894	1.37	1.07	5.05
3255.00	10.620	90.040	3251.31	-5.63	11.05	54.63	1722343.81	370574.61	39°30'47.7695"N	80°29'2.9449"W	55.74	78.564	1.55	1.43	3.31
3297.00	11.360	90.380	3292.54	-8.03	11.02	62.64	1722351.81	370574.58	39°30'47.7700"N	80°29'2.8427"W	63.60	80.021	1.77	1.76	0.81
3340.00	12.240	89.590	3334.63	-10.63	11.03	71.43	1722360.61	370574.58	39°30'47.7710"N	80°29'2.7306"W	72.28	81.225	2.08	2.05	-1.84
3383.00	13.350	85.880	3376.56	-13.07	11.41	80.94	1722370.11	370574.97	39°30'47.7759"N	80°29'2.6093"W	81.74	81.973	3.21	2.58	-8.63
3425.00	13.860	82.230	3417.39	-15.00	12.44	90.76	1722379.94	370576.00	39°30'47.7871"N	80°29'2.4841"W	91.61	82.193	2.38	1.21	-8.69
3469.00	14.420	78.270	3460.05	-16.39	14.27	101.35	1722390.52	370577.83	39°30'47.8063"N	80°29'2.3493"W	102.35	81.985	2.54	1.27	-9.00
3511.00	15.210	74.740	3500.66	-17.08	16.78	111.78	1722400.96	370580.34	39°30'47.8323"N	80°29'2.2165"W	113.04	81.461	2.86	1.88	-8.40
3553.00	15.890	72.870	3541.12	-17.28	19.93	122.59	1722411.77	370583.49	39°30'47.8646"N	80°29'2.0790"W	124.20	80.768	2.01	1.62	-4.45
3596.00	16.840	71.820	3582.38	-17.19	23.60	134.14	1722423.31	370587.16	39°30'47.9021"N	80°29'1.9323"W	136.20	80.020	2.31	2.21	-2.44
3638.00	17.880	70.420	3622.47	-16.82	27.66	145.99	1722435.16	370591.22	39°30'47.9435"N	80°29'1.7816"W	148.59	79.271	2.67	2.48	-3.33
3681.00	18.760	70.060	3663.29	-16.22	32.23	158.71	1722447.88	370595.79	39°30'47.9901"N	80°29'1.6200"W	161.95	78.520	2.06	2.05	-0.84
3723.00	19.720	71.140	3702.94	-15.70	36.83	171.77	1722460.94	370600.38	39°30'48.0369"N	80°29'1.4540"W	175.67	77.899	2.44	2.29	2.57
3767.00	20.850	71.280	3744.21	-15.29	41.74	186.21	1722475.38	370605.30	39°30'48.0870"N	80°29'1.2705"W	190.83	77.365	2.57	2.57	0.32
3852.00	22.440	74.200	3823.22	-15.30	51.01	216.15	1722505.31	370614.57	39°30'48.1819"N	80°29'0.8898"W	222.08	76.721	2.26	1.87	3.44
3939.00	22.620	75.060	3903.58	-16.38	59.85	248.29	1722537.45	370623.40	39°30'48.2727"N	80°29'0.4809"W	255.40	76.448	0.43	0.21	0.99
4025.00	22.560	76.660	3982.98	-18.16	67.92	280.32	1722569.48	370631.47	39°30'48.3559"N	80°29'0.0734"W	288.43	76.381	0.72	-0.07	1.86
4110.00	22.140	77.670	4061.59	-20.64	75.10	311.83	1722601.00	370638.66	39°30'48.4303"N	80°28'59.6723"W	320.75	76.459	0.67	-0.49	1.19

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4197.00	22.390	75.960	4142.11	-22.96	82.62	343.92	1722633.08	370646.18	39°30'48.5081"N	80°28'59.2640"W	353.71	76.492	0.80	0.29	-1.97
4282.00	22.350	74.250	4220.71	-24.28	90.93	375.18	1722664.34	370654.49	39°30'48.5936"N	80°28'58.8663"W	386.05	76.376	0.77	-0.05	-2.01
4369.00	22.930	73.020	4301.01	-24.78	100.37	407.31	1722696.47	370663.93	39°30'48.6904"N	80°28'58.4577"W	419.50	76.156	0.86	0.67	-1.41
4453.00	23.160	72.950	4378.30	-24.90	110.00	438.76	1722727.91	370673.55	39°30'48.7889"N	80°28'58.0579"W	452.33	75.926	0.28	0.27	-0.08
4538.00	23.160	74.690	4456.46	-25.52	119.31	470.86	1722760.01	370682.86	39°30'48.8844"N	80°28'57.6496"W	485.74	75.781	0.81	0.00	2.05
4622.00	23.400	78.200	4533.62	-27.65	127.08	503.12	1722792.27	370690.64	39°30'48.9647"N	80°28'57.2391"W	518.92	75.824	1.68	0.29	4.18
4707.00	21.070	82.030	4612.30	-31.70	132.66	534.78	1722823.93	370696.21	39°30'49.0232"N	80°28'56.8359"W	550.99	76.069	3.23	-2.74	4.51
4795.00	17.970	82.550	4695.23	-36.56	136.61	563.91	1722853.06	370700.16	39°30'49.0654"N	80°28'56.4648"W	580.23	76.382	3.53	-3.52	0.59
4881.00	18.670	70.210	4776.90	-38.20	142.99	590.03	1722879.18	370706.54	39°30'49.1313"N	80°28'56.1324"W	607.11	76.377	4.57	0.81	-14.35
4958.00	19.560	65.210	4849.66	-35.95	152.57	613.33	1722902.47	370716.12	39°30'49.2285"N	80°28'55.8365"W	632.02	76.031	2.42	1.16	-6.49
5044.00	20.340	65.350	4930.50	-32.13	164.84	639.99	1722929.13	370728.39	39°30'49.3527"N	80°28'55.4981"W	660.87	75.556	0.91	0.91	0.16
5131.00	20.490	67.110	5012.04	-28.67	177.07	667.76	1722956.90	370740.62	39°30'49.4765"N	80°28'55.1455"W	690.83	75.149	0.73	0.17	2.02
5216.00	21.820	68.530	5091.31	-26.04	188.64	696.16	1722985.30	370752.19	39°30'49.5939"N	80°28'54.7847"W	721.27	74.839	1.68	1.56	1.67
5302.00	24.370	70.640	5170.41	-24.19	200.37	727.78	1723016.92	370763.92	39°30'49.7133"N	80°28'54.3829"W	754.86	74.607	3.12	2.97	2.45
5389.00	24.770	75.570	5249.54	-24.42	210.87	762.37	1723051.51	370774.41	39°30'49.8207"N	80°28'53.9431"W	791.00	74.539	2.40	0.46	5.67
5473.00	24.560	82.590	5325.89	-28.26	217.50	796.73	1723085.86	370781.05	39°30'49.8900"N	80°28'53.5056"W	825.89	74.731	3.49	-0.25	8.36
5557.00	22.770	83.700	5402.83	-34.32	221.54	830.20	1723119.33	370785.09	39°30'49.9335"N	80°28'53.0792"W	859.25	75.059	2.20	-2.13	1.32
5641.00	20.800	80.990	5480.82	-39.53	225.66	861.10	1723150.22	370789.21	39°30'49.9776"N	80°28'52.6856"W	890.17	75.315	2.63	-2.35	-3.23
5726.00	20.220	75.250	5560.44	-42.32	231.76	890.21	1723179.34	370795.31	39°30'50.0411"N	80°28'52.3150"W	919.88	75.407	2.46	-0.68	-6.75
5811.00	23.930	74.120	5639.20	-43.37	240.22	921.01	1723210.13	370803.77	39°30'50.1280"N	80°28'51.9232"W	951.82	75.381	4.39	4.36	-1.33
5898.00	25.950	80.540	5718.10	-46.36	248.18	956.76	1723245.89	370811.73	39°30'50.2105"N	80°28'51.4681"W	988.43	75.458	3.88	2.32	7.38
5983.00	25.120	81.990	5794.80	-51.76	253.75	992.98	1723282.10	370817.30	39°30'50.2695"N	80°28'51.0069"W	1024.89	75.665	1.22	-0.98	1.71
6068.00	23.410	80.310	5872.28	-56.87	259.11	1027.49	1723316.61	370822.65	39°30'50.3261"N	80°28'50.5673"W	1059.66	75.846	2.17	-2.01	-1.98
6155.00	22.750	78.530	5952.32	-60.82	265.36	1061.01	1723350.13	370828.91	39°30'50.3916"N	80°28'50.1405"W	1093.69	75.958	1.10	-0.76	-2.05
6241.00	23.990	78.070	6031.26	-64.11	272.29	1094.41	1723383.53	370835.83	39°30'50.4636"N	80°28'49.7153"W	1127.78	76.029	1.46	1.44	-0.53
6325.00	23.490	78.480	6108.16	-67.35	279.16	1127.53	1723416.64	370842.70	39°30'50.5351"N	80°28'49.2938"W	1161.57	76.094	0.63	-0.60	0.49
6411.00	21.940	76.610	6187.48	-70.13	286.30	1159.95	1723449.06	370849.85	39°30'50.6092"N	80°28'48.8811"W	1194.76	76.135	1.99	-1.80	-2.17
6498.00	20.920	75.270	6268.47	-71.90	294.02	1190.79	1723479.90	370857.56	39°30'50.6887"N	80°28'48.4887"W	1226.55	76.131	1.30	-1.17	-1.54
6583.00	21.180	78.170	6347.80	-74.01	301.02	1220.49	1723509.60	370864.56	39°30'50.7612"N	80°28'48.1107"W	1257.07	76.145	1.26	0.31	3.41
6669.00	21.290	78.900	6427.96	-77.14	307.21	1251.02	1723540.12	370870.76	39°30'50.8256"N	80°28'47.7221"W	1288.19	76.203	0.33	0.13	0.85

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Actual Wellpath Report

Tesla 13H AWP Proj: 19868'

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REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Tesla 13H
Field	Wetzel	API	47-103-03666-0000
Facility	Tesla Pad	Wellbore	Tesla 13H AWB
Slot	Slot #13		

WELLPATH DATA (231 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Closure Dist [ft]	Closure Dir [°]	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]
6756.00	20.020	81.470	6509.37	-81.07	312.46	1281.25	1723570.35	370876.01	39°30'50.8808"N	80°28'47.3371"W	1318.80	76.295	1.79	-1.46	2.95
6841.00	19.620	78.270	6589.33	-84.64	317.52	1309.61	1723598.71	370881.06	39°30'50.9338"N	80°28'46.9760"W	1347.55	76.371	1.36	-0.47	-3.76
6927.00	20.220	74.230	6670.19	-86.41	324.50	1338.05	1723627.15	370888.04	39°30'51.0058"N	80°28'46.6141"W	1376.84	76.368	1.75	0.70	-4.70
6971.00	20.170	73.460	6711.49	-86.69	328.72	1352.64	1723641.74	370892.26	39°30'51.0492"N	80°28'46.4285"W	1392.01	76.341	0.61	-0.11	-1.75
7036.00	20.050	71.220	6772.53	-86.52	335.50	1373.93	1723663.03	370899.04	39°30'51.1184"N	80°28'46.1578"W	1414.30	76.277	1.20	-0.18	-3.45
7130.00	20.270	66.290	6860.77	-84.25	347.24	1404.10	1723693.20	370910.78	39°30'51.2377"N	80°28'45.7746"W	1446.40	76.109	1.82	0.23	-5.24
7225.00	20.260	62.780	6949.90	-79.54	361.38	1433.79	1723722.89	370924.92	39°30'51.3806"N	80°28'45.3977"W	1478.63	75.854	1.28	-0.01	-3.69
7320.00	20.180	59.260	7039.04	-72.86	377.28	1462.51	1723751.60	370940.82	39°30'51.5409"N	80°28'45.0336"W	1510.38	75.535	1.28	-0.08	-3.71
7415.00	21.110	54.650	7127.95	-63.71	395.55	1490.55	1723779.64	370959.09	39°30'51.7245"N	80°28'44.6784"W	1542.14	75.138	1.97	0.98	-4.85
7510.00	22.140	50.570	7216.27	-51.62	416.82	1518.33	1723807.42	370980.36	39°30'51.9377"N	80°28'44.3268"W	1574.50	74.649	1.92	1.08	-4.29
7605.00	26.420	34.370	7302.94	-31.70	445.68	1544.13	1723833.22	371009.22	39°30'52.2257"N	80°28'44.0017"W	1607.16	73.900	8.30	4.51	-17.05
7699.00	30.240	15.570	7385.83	1.26	485.84	1562.33	1723851.42	371049.37	39°30'52.6245"N	80°28'43.7750"W	1636.13	72.726	10.28	4.06	-20.00
7794.00	38.010	357.800	7464.61	49.82	538.33	1567.65	1723856.74	371101.85	39°30'53.1438"N	80°28'43.7145"W	1657.50	71.048	13.23	8.18	-18.71
7889.00	46.080	348.080	7535.18	112.30	601.20	1559.44	1723848.52	371164.73	39°30'53.7643"N	80°28'43.8280"W	1671.31	68.917	10.89	8.49	-10.23
7985.00	53.540	349.500	7597.08	185.18	673.09	1545.24	1723834.33	371236.61	39°30'54.4732"N	80°28'44.0191"W	1685.47	66.462	7.85	7.77	1.48
8080.00	61.970	346.790	7647.73	265.09	751.63	1528.66	1723817.75	371315.14	39°30'55.2476"N	80°28'44.2415"W	1703.46	63.817	9.19	8.87	-2.85
8175.00	71.250	341.980	7685.42	352.13	835.44	1505.11	1723794.20	371398.96	39°30'56.0734"N	80°28'44.5538"W	1721.43	60.966	10.81	9.77	-5.06
8269.00	78.520	337.220	7709.93	442.64	920.39	1473.44	1723762.54	371483.90	39°30'56.9095"N	80°28'44.9695"W	1737.29	58.009	9.15	7.73	-5.06
8363.00	80.210	337.180	7727.28	534.59	1005.56	1437.64	1723726.74	371569.06	39°30'57.7473"N	80°28'45.4381"W	1754.41	55.029	1.80	1.80	-0.04
8457.00	85.830	337.020	7738.70	627.40	1091.47	1401.35	1723690.45	371654.97	39°30'58.5925"N	80°28'45.9131"W	1776.26	52.086	5.98	5.98	-0.17
8551.00	88.300	337.070	7743.51	720.80	1177.91	1364.74	1723653.84	371741.40	39°30'59.4427"N	80°28'46.3923"W	1802.77	49.203	2.63	2.63	0.05
8646.00	88.390	337.180	7746.25	815.30	1265.40	1327.83	1723616.93	371828.89	39°31'0.3034"N	80°28'46.8754"W	1834.22	46.379	0.15	0.09	0.12
8741.00	88.730	336.710	7748.64	909.78	1352.78	1290.64	1723579.74	371916.26	39°31'1.1630"N	80°28'47.3621"W	1869.70	43.653	0.61	0.36	-0.49
8835.00	88.210	334.650	7751.15	1003.02	1438.41	1251.94	1723541.05	372001.88	39°31'2.0050"N	80°28'47.8678"W	1906.93	41.035	2.26	-0.55	-2.19
8929.00	90.180	334.500	7752.47	1096.05	1523.29	1211.59	1723500.70	372086.76	39°31'2.8396"N	80°28'48.3944"W	1946.37	38.498	2.10	2.10	-0.16
9024.00	91.220	334.620	7751.31	1190.07	1609.07	1170.79	1723459.90	372172.54	39°31'3.6829"N	80°28'48.9270"W	1989.94	36.040	1.10	1.09	0.13
9118.00	91.010	335.310	7749.48	1283.18	1694.22	1131.02	1723420.13	372257.68	39°31'4.5202"N	80°28'49.4463"W	2037.05	33.726	0.77	-0.22	0.73
9212.00	90.480	335.630	7748.26	1376.41	1779.73	1091.99	1723381.11	372343.19	39°31'5.3610"N	80°28'49.9561"W	2088.04	31.532	0.66	-0.56	0.34
9306.00	90.300	335.400	7747.62	1469.65	1865.28	1053.03	1723342.15	372428.73	39°31'6.2022"N	80°28'50.4651"W	2141.99	29.447	0.31	-0.19	-0.24
9401.00	90.240	334.760	7747.17	1563.80	1951.43	1013.01	1723302.13	372514.87	39°31'7.0493"N	80°28'50.9878"W	2198.70	27.434	0.68	-0.06	-0.67

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Facility	Tesla Pad	Wellbore	Tesla 13H AWB
Slot	Slot #13		

WELLPATH DATA (231 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Closure Dist [ft]	Closure Dir [°]	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]
9495.00	90.880	334.880	7746.25	1656.89	2036.49	973.02	1723262.14	372599.93	39°31'7.8857"N	80°28'51.5099"W	2257.00	25.538	0.69	0.68	0.13
9590.00	90.730	335.260	7744.92	1751.02	2122.63	932.98	1723222.10	372686.07	39°31'8.7327"N	80°28'52.0328"W	2318.62	23.727	0.43	-0.16	0.40
9684.00	90.550	335.370	7743.87	1844.22	2208.04	893.72	1723182.85	372771.47	39°31'9.5724"N	80°28'52.5456"W	2382.05	22.036	0.22	-0.19	0.12
9779.00	90.080	335.220	7743.35	1938.41	2294.34	854.02	1723143.15	372857.77	39°31'10.4211"N	80°28'53.0642"W	2448.13	20.417	0.52	-0.49	-0.16
9873.00	90.510	335.220	7742.86	2031.60	2379.68	814.62	1723103.75	372943.10	39°31'11.2602"N	80°28'53.5788"W	2515.25	18.897	0.46	0.46	0.00
9968.00	90.540	335.410	7741.99	2125.79	2466.00	774.95	1723064.08	373029.41	39°31'12.1090"N	80°28'54.0971"W	2584.90	17.445	0.20	0.03	0.20
10062.00	90.510	335.050	7741.13	2218.97	2551.35	735.56	1723024.70	373114.76	39°31'12.9482"N	80°28'54.6115"W	2655.26	16.082	0.38	-0.03	-0.38
10156.00	90.540	335.430	7740.27	2312.16	2636.70	696.20	1722985.34	373200.11	39°31'13.7875"N	80°28'55.1257"W	2727.07	14.791	0.41	0.03	0.40
10251.00	90.080	335.230	7739.76	2406.36	2723.03	656.55	1722945.69	373286.43	39°31'14.6364"N	80°28'55.6437"W	2801.06	13.556	0.53	-0.48	-0.21
10345.00	89.810	334.190	7739.85	2499.43	2808.02	616.39	1722905.53	373371.41	39°31'15.4720"N	80°28'56.1679"W	2874.88	12.381	1.14	-0.29	-1.11
10440.00	90.140	334.590	7739.89	2593.41	2893.69	575.33	1722864.47	373457.07	39°31'16.3141"N	80°28'56.7038"W	2950.33	11.245	0.55	0.35	0.42
10534.00	90.610	335.390	7739.27	2686.54	2978.87	535.59	1722824.73	373542.25	39°31'17.1517"N	80°28'57.2228"W	3026.63	10.193	0.99	0.50	0.85
10629.00	90.080	336.040	7738.70	2780.82	3065.46	496.52	1722785.67	373628.84	39°31'18.0032"N	80°28'57.7334"W	3105.41	9.200	0.88	-0.56	0.68
10724.00	89.990	334.510	7738.64	2875.01	3151.75	456.78	1722745.94	373715.12	39°31'18.8517"N	80°28'58.2525"W	3184.68	8.246	1.61	-0.09	-1.61
10819.00	90.760	335.000	7738.02	2969.08	3237.67	416.27	1722705.42	373801.04	39°31'19.6965"N	80°28'58.7814"W	3264.32	7.326	0.96	0.81	0.52
10913.00	88.420	334.550	7738.69	3062.15	3322.70	376.21	1722665.37	373886.06	39°31'20.5325"N	80°28'59.3044"W	3343.93	6.460	2.53	-2.49	-0.48
11008.00	90.050	335.200	7739.96	3156.24	3408.70	335.88	1722625.04	373972.06	39°31'21.3780"N	80°28'59.8311"W	3425.21	5.628	1.85	1.72	0.68
11102.00	90.880	334.810	7739.20	3249.37	3493.89	296.16	1722585.33	374057.25	39°31'22.2156"N	80°29'0.3498"W	3506.42	4.845	0.98	0.88	-0.41
11196.00	91.190	335.480	7737.50	3342.53	3579.17	256.66	1722545.82	374142.52	39°31'23.0542"N	80°29'0.8658"W	3588.36	4.102	0.79	0.33	0.71
11291.00	90.630	335.900	7735.99	3436.79	3665.74	217.56	1722506.72	374229.08	39°31'23.9054"N	80°29'1.3768"W	3672.19	3.396	0.74	-0.59	0.44
11386.00	90.850	334.800	7734.76	3530.99	3752.07	177.94	1722467.11	374315.41	39°31'24.7544"N	80°29'1.8944"W	3756.29	2.715	1.18	0.23	-1.16
11480.00	90.760	334.750	7733.44	3624.06	3837.10	137.88	1722427.05	374400.43	39°31'25.5903"N	80°29'2.4174"W	3839.58	2.058	0.11	-0.10	-0.05
11575.00	92.260	335.560	7730.94	3718.19	3923.27	97.98	1722387.15	374486.60	39°31'26.4376"N	80°29'2.9386"W	3924.50	1.431	1.79	1.58	0.85
11670.00	90.600	335.330	7728.57	3812.38	4009.65	58.52	1722347.69	374572.97	39°31'27.2870"N	80°29'3.4543"W	4010.08	0.836	1.76	-1.75	-0.24
11764.00	90.660	335.090	7727.54	3905.56	4094.99	19.10	1722308.28	374658.30	39°31'28.1261"N	80°29'3.9691"W	4095.03	0.267	0.26	0.06	-0.26
11859.00	90.420	335.440	7726.64	3999.74	4181.27	-20.64	1722268.54	374744.58	39°31'28.9745"N	80°29'4.4884"W	4181.32	359.717	0.45	-0.25	0.37
11953.00	90.230	334.630	7726.11	4092.88	4266.48	-60.32	1722228.87	374829.79	39°31'29.8123"N	80°29'5.0066"W	4266.91	359.190	0.89	-0.20	-0.86
12047.00	89.710	334.930	7726.16	4185.97	4351.52	-100.37	1722188.82	374914.82	39°31'30.6484"N	80°29'5.5296"W	4352.68	358.679	0.64	-0.55	0.32
12142.00	90.320	335.260	7726.13	4280.12	4437.69	-140.38	1722148.81	375000.98	39°31'31.4956"N	80°29'6.0521"W	4439.90	358.188	0.73	0.64	0.35
12237.00	90.260	335.200	7725.65	4374.29	4523.94	-180.18	1722109.01	375087.24	39°31'32.3438"N	80°29'6.5721"W	4527.53	357.719	0.09	-0.06	-0.06

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12331.00	90.020	335.080	7725.42	4467.46	4609.23	-219.70	1722069.50	375172.52	39°31'33.1824"N	80°29'7.0883"W	4614.47	357.271	0.29	-0.26	-0.13
12425.00	90.020	334.930	7725.39	4560.60	4694.43	-259.41	1722029.78	375257.71	39°31'34.0200"N	80°29'7.6071"W	4701.59	356.837	0.16	0.00	-0.16
12519.00	90.420	335.150	7725.03	4653.75	4779.65	-299.08	1721990.12	375342.93	39°31'34.8579"N	80°29'8.1252"W	4789.00	356.419	0.49	0.43	0.23
12614.00	90.390	335.540	7724.36	4747.95	4865.99	-338.71	1721950.49	375429.26	39°31'35.7069"N	80°29'8.6430"W	4877.76	356.018	0.41	-0.03	0.41
12708.00	90.540	335.130	7723.59	4841.15	4951.41	-377.94	1721911.27	375514.67	39°31'36.5468"N	80°29'9.1555"W	4965.81	355.635	0.46	0.16	-0.44
12803.00	89.990	335.270	7723.15	4935.32	5037.64	-417.78	1721871.42	375600.91	39°31'37.3948"N	80°29'9.6760"W	5054.94	355.259	0.60	-0.58	0.15
12897.00	90.020	335.040	7723.15	5028.49	5122.94	-457.28	1721831.93	375686.20	39°31'38.2335"N	80°29'10.1920"W	5143.31	354.899	0.25	0.03	-0.24
12991.00	90.050	336.410	7723.09	5121.78	5208.63	-495.92	1721793.29	375771.88	39°31'39.0761"N	80°29'10.6971"W	5232.19	354.561	1.46	0.03	1.46
13086.00	89.800	334.940	7723.21	5216.05	5295.20	-535.05	1721754.16	375858.44	39°31'39.9273"N	80°29'11.2086"W	5322.16	354.230	1.57	-0.26	-1.55
13181.00	89.890	334.950	7723.47	5310.17	5381.26	-575.28	1721713.93	375944.50	39°31'40.7735"N	80°29'11.7341"W	5411.92	353.898	0.10	0.09	0.01
13275.00	90.080	335.010	7723.49	5403.30	5466.43	-615.04	1721674.18	376029.67	39°31'41.6110"N	80°29'12.2533"W	5500.93	353.581	0.21	0.20	0.06
13370.00	90.410	335.270	7723.09	5497.46	5552.63	-654.98	1721634.24	376115.86	39°31'42.4585"N	80°29'12.7751"W	5591.13	353.273	0.44	0.35	0.27
13464.00	89.860	335.860	7722.87	5590.71	5638.21	-693.86	1721595.36	376201.44	39°31'43.3000"N	80°29'13.2833"W	5680.74	352.984	0.86	-0.59	0.63
13653.00	90.720	335.950	7721.91	5778.35	5810.74	-771.02	1721518.21	376373.95	39°31'44.9967"N	80°29'14.2921"W	5861.67	352.442	0.46	0.46	0.05
13748.00	89.490	334.990	7721.74	5872.58	5897.16	-810.46	1721478.77	376460.37	39°31'45.8465"N	80°29'14.8075"W	5952.59	352.175	1.64	-1.29	-1.01
13842.00	91.310	334.650	7721.08	5965.67	5982.22	-850.45	1721438.78	376545.43	39°31'46.6828"N	80°29'15.3298"W	6042.37	351.909	1.97	1.94	-0.36
13937.00	91.400	335.580	7718.83	6059.80	6068.38	-890.41	1721398.82	376631.58	39°31'47.5299"N	80°29'15.8519"W	6133.36	351.653	0.98	0.09	0.98
14031.00	89.920	334.170	7717.75	6152.90	6153.47	-930.32	1721358.91	376716.67	39°31'48.3666"N	80°29'16.3731"W	6223.40	351.403	2.17	-1.57	-1.50
14125.00	90.320	334.580	7717.55	6245.89	6238.23	-970.97	1721318.26	376801.42	39°31'49.1997"N	80°29'16.9038"W	6313.34	351.153	0.61	0.43	0.44
14219.00	90.110	334.060	7717.20	6338.87	6322.94	-1011.71	1721277.53	376886.13	39°31'50.0325"N	80°29'17.4355"W	6403.37	350.909	0.60	-0.22	-0.55
14313.00	90.480	333.840	7716.72	6431.75	6407.39	-1052.99	1721236.25	376970.57	39°31'50.8626"N	80°29'17.9741"W	6493.34	350.667	0.46	0.39	-0.23
14408.00	89.920	334.050	7716.39	6525.63	6492.74	-1094.71	1721194.53	377055.91	39°31'51.7015"N	80°29'18.5186"W	6584.38	350.430	0.63	-0.59	0.22
14502.00	89.430	333.570	7716.92	6618.48	6577.08	-1136.20	1721153.05	377140.25	39°31'52.5306"N	80°29'19.0599"W	6674.50	350.199	0.73	-0.52	-0.51
14597.00	90.410	333.620	7717.05	6712.26	6662.17	-1178.45	1721110.80	377225.34	39°31'53.3669"N	80°29'19.6110"W	6765.59	349.969	1.03	1.03	0.05
14692.00	91.250	333.670	7715.67	6806.05	6747.29	-1220.62	1721068.64	377310.45	39°31'54.2035"N	80°29'20.1611"W	6856.81	349.746	0.89	0.88	0.05
14786.00	90.840	335.340	7713.96	6899.05	6832.12	-1261.07	1721028.19	377395.27	39°31'55.0374"N	80°29'20.6893"W	6947.53	349.542	1.83	-0.44	1.78
14881.00	90.350	334.410	7712.97	6993.15	6918.12	-1301.40	1720987.86	377481.27	39°31'55.8830"N	80°29'21.2161"W	7039.47	349.346	1.11	-0.52	-0.98
14976.00	90.870	332.900	7711.96	7086.94	7003.25	-1343.56	1720945.70	377566.39	39°31'56.7197"N	80°29'21.7660"W	7130.96	349.140	1.68	0.55	-1.59
15070.00	89.400	334.160	7711.74	7179.71	7087.39	-1385.45	1720903.81	377650.53	39°31'57.5467"N	80°29'22.3125"W	7221.54	348.939	2.06	-1.56	1.34
15164.00	92.010	335.520	7710.58	7272.80	7172.46	-1425.41	1720863.85	377735.59	39°31'58.3830"N	80°29'22.8344"W	7312.72	348.760	3.13	2.78	1.45

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Operator	EQT PRODUCTION COMPANY	Well	Tesla 13H
Field	Wetzel	API	47-103-03666-0000
Facility	Tesla Pad	Wellbore	Tesla 13H AWB
Slot	Slot #13		

WELLPATH DATA (231 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Closure Dist [ft]	Closure Dir [°]	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]
15259.00	91.000	334.430	7708.09	7366.89	7258.51	-1465.58	1720823.69	377821.63	39°31'59.2290"N	80°29'23.3592"W	7404.99	348.585	1.56	-1.06	-1.15
15353.00	90.720	333.180	7706.68	7459.72	7342.84	-1507.07	1720782.20	377905.96	39°32'0.0580"N	80°29'23.9005"W	7495.90	348.401	1.36	-0.30	-1.33
15448.00	90.660	333.900	7705.53	7553.49	7427.88	-1549.40	1720739.88	377991.00	39°32'0.8938"N	80°29'24.4527"W	7587.76	348.218	0.76	-0.06	0.76
15543.00	90.320	333.330	7704.72	7647.27	7512.98	-1591.61	1720697.66	378076.10	39°32'1.7302"N	80°29'25.0034"W	7679.72	348.039	0.70	-0.36	-0.60
15638.00	90.410	333.340	7704.12	7740.99	7597.88	-1634.25	1720655.03	378160.99	39°32'2.5646"N	80°29'25.5594"W	7771.65	347.861	0.10	0.09	0.01
15733.00	91.090	333.640	7702.87	7834.73	7682.88	-1676.64	1720612.63	378245.98	39°32'3.4000"N	80°29'26.1125"W	7863.70	347.689	0.78	0.72	0.32
15827.00	90.690	334.170	7701.41	7927.60	7767.29	-1717.99	1720571.30	378330.39	39°32'4.2297"N	80°29'26.6520"W	7955.01	347.528	0.71	-0.43	0.56
15922.00	90.260	333.570	7700.63	8021.45	7852.57	-1759.82	1720529.46	378415.67	39°32'5.0680"N	80°29'27.1980"W	8047.35	347.368	0.78	-0.45	-0.63
16016.00	89.920	337.730	7700.48	8114.71	7938.19	-1798.57	1720490.71	378501.28	39°32'5.9099"N	80°29'27.7045"W	8139.40	347.234	4.44	-0.36	4.43
16110.00	92.290	337.140	7698.67	8208.27	8024.97	-1834.63	1720454.66	378588.06	39°32'6.7636"N	80°29'28.1770"W	8232.02	347.123	2.60	2.52	-0.63
16205.00	90.410	335.360	7696.43	8302.63	8111.90	-1872.88	1720416.41	378674.98	39°32'7.6185"N	80°29'28.6773"W	8325.30	346.999	2.72	-1.98	-1.87
16299.00	90.290	333.750	7695.85	8395.66	8196.77	-1913.27	1720376.03	378759.85	39°32'8.4529"N	80°29'29.2047"W	8417.11	346.861	1.72	-0.13	-1.71
16394.00	91.180	335.010	7694.63	8489.63	8282.42	-1954.34	1720334.96	378845.49	39°32'9.2949"N	80°29'29.7410"W	8509.88	346.723	1.62	0.94	1.33
16488.00	90.600	334.890	7693.17	8582.74	8367.57	-1994.13	1720295.16	378930.64	39°32'10.1320"N	80°29'30.2609"W	8601.91	346.595	0.63	-0.62	-0.13
16583.00	90.350	334.430	7692.39	8676.79	8453.43	-2034.79	1720254.51	379016.49	39°32'10.9761"N	80°29'30.7919"W	8694.87	346.466	0.55	-0.26	-0.48
16677.00	90.470	334.750	7691.71	8769.83	8538.33	-2075.13	1720214.18	379101.39	39°32'11.8107"N	80°29'31.3186"W	8786.88	346.340	0.36	0.13	0.34
16772.00	91.030	335.380	7690.47	8863.96	8624.47	-2115.17	1720174.13	379187.52	39°32'12.6576"N	80°29'31.8418"W	8880.06	346.220	0.89	0.59	0.66
16867.00	90.840	335.860	7688.92	8958.21	8710.99	-2154.38	1720134.93	379274.03	39°32'13.5084"N	80°29'32.3545"W	8973.44	346.108	0.54	-0.20	0.51
16962.00	90.140	334.850	7688.11	9052.41	8797.33	-2193.99	1720095.32	379360.37	39°32'14.3573"N	80°29'32.8722"W	9066.78	345.996	1.29	-0.74	-1.06
17057.00	90.810	335.330	7687.32	9146.56	8883.49	-2234.01	1720055.31	379446.52	39°32'15.2044"N	80°29'33.3950"W	9160.08	345.884	0.87	0.71	0.51
17152.00	90.510	334.800	7686.23	9240.69	8969.62	-2274.05	1720015.26	379532.65	39°32'16.0514"N	80°29'33.9183"W	9253.40	345.774	0.64	-0.32	-0.56
17246.00	90.880	334.910	7685.09	9333.79	9054.71	-2313.99	1719975.32	379617.73	39°32'16.8879"N	80°29'34.4400"W	9345.71	345.664	0.41	0.39	0.12
17340.00	90.660	331.890	7683.82	9426.52	9138.74	-2356.07	1719933.25	379701.76	39°32'17.7137"N	80°29'34.9889"W	9437.57	345.543	3.22	-0.23	-3.21
17435.00	90.570	328.620	7682.80	9519.24	9221.21	-2403.20	1719886.12	379784.22	39°32'18.5236"N	80°29'35.6020"W	9529.22	345.393	3.44	-0.09	-3.44
17530.00	90.320	325.150	7682.06	9610.60	9300.77	-2455.09	1719834.24	379863.77	39°32'19.3041"N	80°29'36.2755"W	9619.34	345.213	3.66	-0.26	-3.65
17625.00	90.660	322.190	7681.25	9700.35	9377.29	-2511.36	1719777.97	379940.29	39°32'20.0542"N	80°29'37.0046"W	9707.75	345.007	3.14	0.36	-3.12
17719.00	90.660	322.340	7680.17	9788.39	9451.62	-2568.89	1719720.45	380014.62	39°32'20.7826"N	80°29'37.7493"W	9794.51	344.795	0.16	0.00	0.16
17814.00	90.630	324.080	7679.10	9877.90	9527.69	-2625.78	1719663.56	380090.69	39°32'21.5282"N	80°29'38.4861"W	9882.90	344.592	1.83	-0.03	1.83
17908.00	90.200	326.180	7678.42	9967.47	9604.81	-2679.51	1719609.83	380167.80	39°32'22.2844"N	80°29'39.1828"W	9971.57	344.412	2.28	-0.46	2.23
18003.00	90.230	326.930	7678.06	10058.69	9684.08	-2731.87	1719557.47	380247.06	39°32'23.0620"N	80°29'39.8623"W	10062.03	344.246	0.79	0.03	0.79

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Tesla 13H AWP Proj: 19868'

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Operator	EQT PRODUCTION COMPANY	Well	Tesla 13H
Field	Wetzel	API	47-103-03666-0000
Facility	Tesla Pad	Wellbore	Tesla 13H AWB
Slot	Slot #13		

WELLPATH DATA (231 stations) † = interpolated, ‡ = extrapolated station

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Closure Dist [ft]	Closure Dir [°]	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]
18097.00	90.380	329.420	7677.56	10149.65	9763.94	-2781.43	1719507.91	380326.92	39°32'23.8459"N	80°29'40.5061"W	10152.38	344.099	2.65	0.16	2.65
18192.00	90.510	330.770	7676.82	10242.33	9846.29	-2828.79	1719460.55	380409.26	39°32'24.6545"N	80°29'41.1223"W	10244.58	343.971	1.43	0.14	1.42
18287.00	90.200	331.970	7676.23	10335.45	9929.67	-2874.31	1719415.04	380492.64	39°32'25.4735"N	80°29'41.7150"W	10337.31	343.856	1.30	-0.33	1.26
18381.00	91.090	333.740	7675.18	10428.04	10013.30	-2917.19	1719372.16	380576.27	39°32'26.2954"N	80°29'42.2741"W	10429.59	343.757	2.11	0.95	1.88
18475.00	90.230	335.570	7674.09	10521.09	10098.25	-2957.43	1719331.93	380661.21	39°32'27.1305"N	80°29'42.7997"W	10522.40	343.677	2.15	-0.91	1.95
18570.00	90.660	335.990	7673.36	10615.38	10184.88	-2996.40	1719292.96	380747.84	39°32'27.9824"N	80°29'43.3093"W	10616.51	343.606	0.63	0.45	0.44
18665.00	90.840	335.810	7672.11	10709.69	10271.59	-3035.19	1719254.17	380834.54	39°32'28.8351"N	80°29'43.8167"W	10710.65	343.538	0.27	0.19	-0.19
18760.00	90.940	336.210	7670.64	10804.01	10358.38	-3073.81	1719215.56	380921.32	39°32'29.6885"N	80°29'44.3219"W	10804.83	343.472	0.43	0.11	0.42
18854.00	91.460	336.530	7668.67	10897.41	10444.48	-3111.48	1719177.89	381007.42	39°32'30.5353"N	80°29'44.8149"W	10898.09	343.411	0.65	0.55	0.34
18949.00	91.030	336.270	7666.60	10991.80	10531.51	-3149.50	1719139.87	381094.44	39°32'31.3912"N	80°29'45.3125"W	10992.36	343.350	0.53	-0.45	-0.27
19044.00	90.750	334.820	7665.13	11086.03	10617.97	-3188.82	1719100.55	381180.90	39°32'32.2414"N	80°29'45.8266"W	11086.48	343.284	1.55	-0.29	-1.53
19138.00	91.210	335.300	7663.52	11179.17	10703.19	-3228.45	1719060.92	381266.12	39°32'33.0793"N	80°29'46.3445"W	11179.50	343.215	0.71	0.49	0.51
19233.00	91.030	334.990	7661.66	11273.31	10789.38	-3268.38	1719021.00	381352.30	39°32'33.9266"N	80°29'46.8663"W	11273.55	343.147	0.38	-0.19	-0.33
19328.00	90.690	335.870	7660.24	11367.52	10875.77	-3307.87	1718981.50	381438.68	39°32'34.7760"N	80°29'47.3827"W	11367.69	343.083	0.99	-0.36	0.93
19423.00	91.060	336.040	7658.79	11461.84	10962.51	-3346.58	1718942.80	381525.42	39°32'35.6291"N	80°29'47.8889"W	11461.95	343.024	0.43	0.39	0.18
19517.00	90.780	335.920	7657.28	11555.16	11048.36	-3384.84	1718904.55	381611.27	39°32'36.4733"N	80°29'48.3894"W	11555.23	342.967	0.32	-0.30	-0.13
19611.00	91.090	335.850	7655.74	11648.47	11134.15	-3423.24	1718866.15	381697.05	39°32'37.3169"N	80°29'48.8917"W	11648.51	342.910	0.34	0.33	-0.07
19705.00	91.210	336.360	7653.86	11741.82	11220.07	-3461.30	1718828.08	381782.97	39°32'38.1619"N	80°29'49.3898"W	11741.83	342.855	0.56	0.13	0.54
19800.00	91.430	335.780	7651.67	11836.15	11306.88	-3499.83	1718789.56	381869.77	39°32'39.0156"N	80°29'49.8938"W	11836.15	342.801	0.65	0.23	-0.61
19843.00	91.460	336.140	7650.58	11878.83	11346.14	-3517.34	1718772.05	381909.03	39°32'39.4016"N	80°29'50.1229"W	11878.83	342.776	0.84	0.07	0.84
19868.00†	91.460	336.140	7649.95	11903.65	11369.00	-3527.45	1718761.94	381931.88	39°32'39.6264"N	80°29'50.2552"W	11903.65	342.762	0.00	0.00	0.00

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Field	Wetzel	API	47-103-03666-0000
Facility	Tesla Pad	Wellbore	Tesla 13H AWB
Slot	Slot #13		

HOLE & CASING SECTIONS - Ref Wellbore: Tesla 13H AWB Ref Wellpath: Tesla 13H AWP Proj: 19868'

String/Diameter	Start MD [ft]	End MD [ft]	Interval [ft]	Start TVD [ft]	End TVD [ft]	Start N/S [ft]	Start E/W [ft]	End N/S [ft]	End E/W [ft]
17.5in Open Hole	28.00	1262.00	1234.00	28.00	1262.00	0.00	0.00	2.27	-1.35
13.375in Casing Surface	28.00	1262.00	1234.00	28.00	1262.00	0.00	0.00	2.27	-1.35
12.25in Open Hole	1262.00	2623.00	1361.00	1262.00	2622.99	2.27	-1.35	5.93	-0.15
9.625in Casing Intermediate	28.00	2623.00	2595.00	28.00	2622.99	0.00	0.00	5.93	-0.15
8.75in Open Hole	2623.00	7052.00	4429.00	2622.99	6787.55	5.93	-0.15	337.31	1379.12
8.5in Open Hole	7052.00	19868.00	12816.00	6787.55	7649.95	337.31	1379.12	11369.00	-3527.45
5.5in Casing Production	28.00	19868.00	19840.00	28.00	7649.95	0.00	0.00	11369.00	-3527.45

TARGETS

Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Tesla 13H BHL Rev-2	7730.00	11370.21	-3526.06	1718763.33	381933.09	39°32'39.6385"N	80°29'50.2376"W	point
Tesla 13H LP Rev-2	7730.00	1055.02	1434.45	1723723.54	371618.52	39°30'58.2358"N	80°28'45.4858"W	point

WELLPATH COMPOSITION - Ref Wellbore: Tesla 13H AWB Ref Wellpath: Tesla 13H AWP Proj: 19868'

Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore	Survey Date
28.00	2620.00	Gyrodatta 2015 - CT+WIR+DPIPE	01_Gyrodatta Cont. Gyro <12-1/4"> (100'-2605')	Tesla 13H AWB	2/5/2025
2620.00	6971.00	OWSG MWD rev2 + HRGM	02_SDI MWD <8-3/4"> (2605')(2642'-6956')	Tesla 13H AWB	2/5/2025
6971.00	19868.00	OWSG MWD rev2 + IFR1 + Sag + Multi-Station Correction	03_BH Lucida+SuperiorQC IFR1+Sag+FDIR <8-1/2"> (6971')(7036'-19843')	Tesla 13H AWB	2/20/2025

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Facility	Tesla Pad	Wellbore	Tesla 13H AWB
Slot	Slot #13		

COMMENTS

Wellpath general comments

API: 47-103-03666-0000

BH Job #: 112583199

Rig: Patterson 294

Duration: 2/23/2025-2/25/2025

Gyrodata Cont. Gyro <12-1/4"> (100'-2605')

SDI MWD <8-3/4"> (2605')(2642'-6956')

BH Lucida+SuperiorQC IFR1+Sag+FDIR <8-1/2"> (6971')(7036'-19843')

Projected MD at TD: 19868'

RECEIVED
Office Of Oil and Gas
OCT 17 2025
WV Department of
Environmental Protection



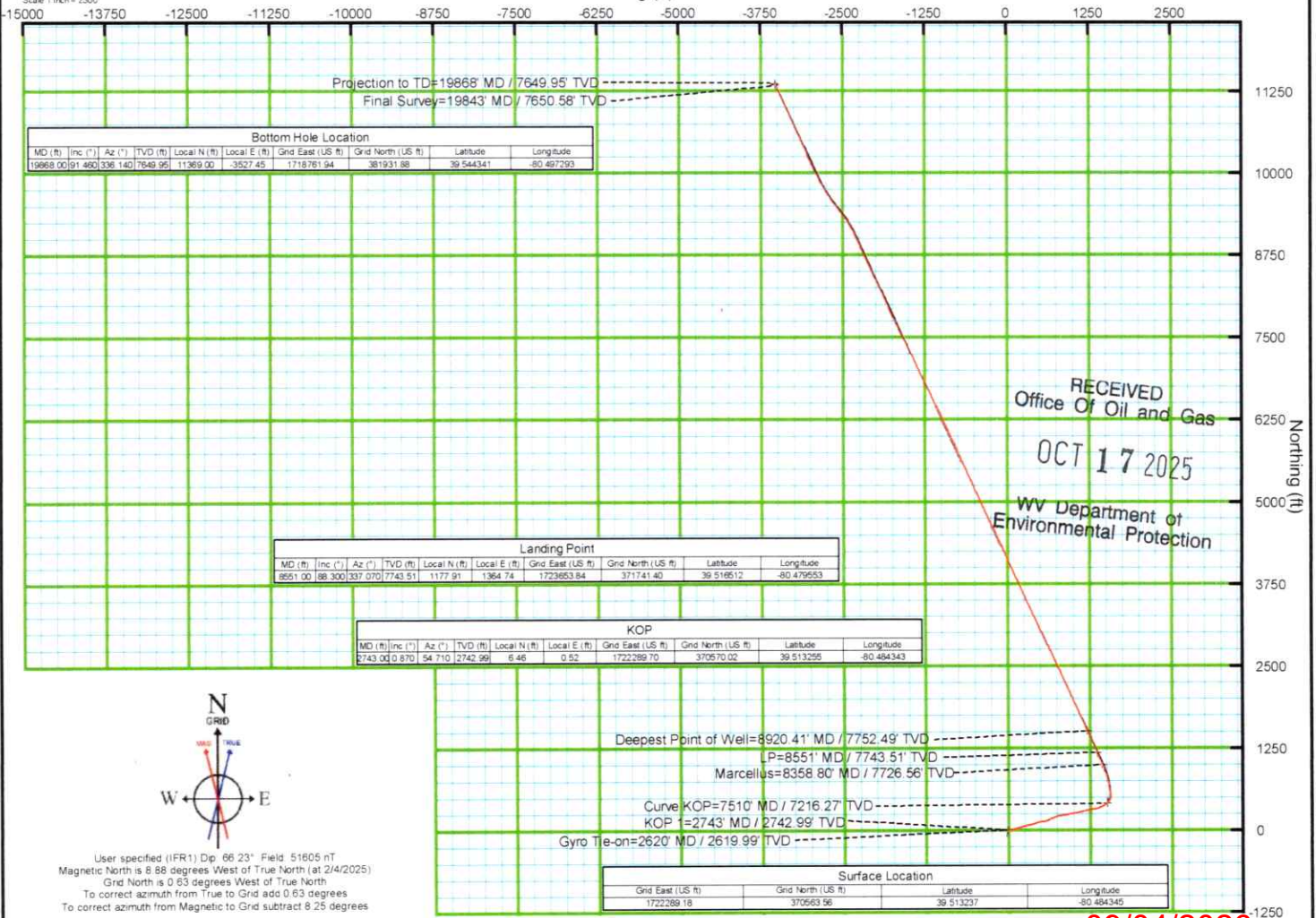
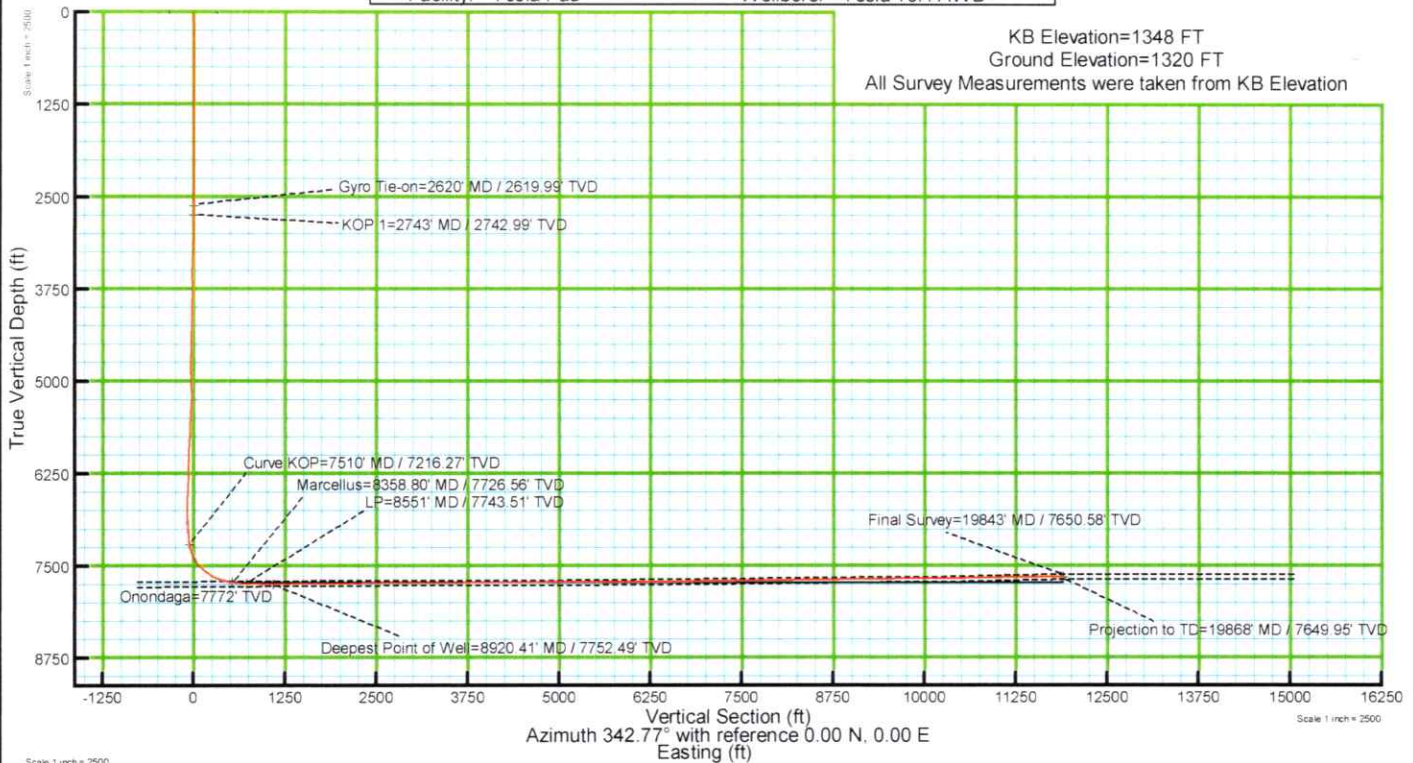
EQT PRODUCTION COMPANY

Location: Wetzel County, WV
Field: Wetzel
Facility: Tesla Pad

Slot: Slot #13
Well: Tesla 13H
Wellbore: Tesla 13H AWB



KB Elevation=1348 FT
Ground Elevation=1320 FT
All Survey Measurements were taken from KB Elevation



09/04/2026