



Actual Wellpath Report

Tesla 11H AWP Proj: 19697'

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REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Tesla 11H
Field	Wetzel	API	47-103-03665-0000
Facility	Tesla Pad	Wellbore	Tesla 11H AWB
Slot	Slot #11		

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	3/4/2025 at 9:58:46 AM
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	14.63	3.36	1722285.83	370548.94	39°30'47.5095"N	80°29'3.6810"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 #11)	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	338.31°

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WELLPATH DATA (218 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	302.630	0.00	0.00	0.00	0.00	1722285.83	370548.94	39°30'47.5095"N	80°29'3.6810"W	0.00	0.000	0.00	0.00	0.00
28.00	0.000	302.630	28.00	0.00	0.00	0.00	1722285.83	370548.94	39°30'47.5095"N	80°29'3.6810"W	0.00	0.000	0.00	0.00	0.00
115.00	0.320	302.630	115.00	0.20	0.13	-0.20	1722285.63	370549.07	39°30'47.5108"N	80°29'3.6837"W	0.24	302.630	0.37	0.37	0.00
215.00	0.300	301.850	215.00	0.63	0.42	-0.66	1722285.17	370549.36	39°30'47.5136"N	80°29'3.6896"W	0.78	302.370	0.02	-0.02	-0.78
315.00	0.210	308.480	315.00	1.00	0.67	-1.03	1722284.80	370549.61	39°30'47.5160"N	80°29'3.6943"W	1.23	303.169	0.09	-0.09	6.63
415.00	0.110	320.030	415.00	1.25	0.86	-1.23	1722284.60	370549.80	39°30'47.5179"N	80°29'3.6969"W	1.50	304.877	0.10	-0.10	11.55
515.00	0.060	27.200	515.00	1.38	0.98	-1.27	1722284.56	370549.92	39°30'47.5190"N	80°29'3.6974"W	1.60	307.627	0.10	-0.05	67.17
615.00	0.100	342.420	615.00	1.50	1.11	-1.27	1722284.56	370550.05	39°30'47.5203"N	80°29'3.6974"W	1.69	311.066	0.07	0.04	-44.78
715.00	0.150	14.100	715.00	1.69	1.32	-1.27	1722284.56	370550.26	39°30'47.5224"N	80°29'3.6974"W	1.83	316.147	0.08	0.05	31.68
815.00	0.150	73.500	815.00	1.79	1.48	-1.11	1722284.72	370550.42	39°30'47.5240"N	80°29'3.6954"W	1.85	323.190	0.15	0.00	59.40
915.00	0.300	115.490	915.00	1.59	1.41	-0.75	1722285.08	370550.35	39°30'47.5233"N	80°29'3.6908"W	1.59	332.007	0.21	0.15	41.99
1015.00	0.290	116.070	1014.99	1.21	1.18	-0.28	1722285.55	370550.12	39°30'47.5212"N	80°29'3.6848"W	1.22	346.474	0.01	-0.01	0.58
1115.00	0.300	114.560	1114.99	0.83	0.96	0.18	1722286.01	370549.90	39°30'47.5190"N	80°29'3.6789"W	0.98	10.605	0.01	0.01	-1.51
1215.00	0.290	115.190	1214.99	0.46	0.75	0.65	1722286.48	370549.69	39°30'47.5170"N	80°29'3.6729"W	0.99	40.897	0.01	-0.01	0.63
1315.00	0.290	111.570	1314.99	0.10	0.55	1.11	1722286.94	370549.49	39°30'47.5150"N	80°29'3.6669"W	1.24	63.807	0.02	0.00	-3.62
1415.00	0.310	109.290	1414.99	-0.25	0.36	1.60	1722287.43	370549.30	39°30'47.5133"N	80°29'3.6606"W	1.64	77.184	0.02	0.02	-2.28
1515.00	0.390	106.690	1514.99	-0.64	0.18	2.18	1722288.01	370549.12	39°30'47.5115"N	80°29'3.6532"W	2.19	85.354	0.08	0.08	-2.60
1615.00	0.380	100.850	1614.98	-1.03	0.02	2.84	1722288.67	370548.96	39°30'47.5100"N	80°29'3.6449"W	2.84	89.650	0.04	-0.01	-5.84
1715.00	0.310	89.480	1714.98	-1.31	-0.04	3.43	1722289.26	370548.90	39°30'47.5094"N	80°29'3.6373"W	3.43	90.712	0.10	-0.07	-11.37
1815.00	0.280	86.590	1814.98	-1.48	-0.03	3.95	1722289.78	370548.91	39°30'47.5097"N	80°29'3.6307"W	3.95	90.373	0.03	-0.03	-2.89
1915.00	0.320	85.740	1914.98	-1.64	0.01	4.47	1722290.30	370548.95	39°30'47.5101"N	80°29'3.6240"W	4.47	89.877	0.04	0.04	-0.85
2015.00	0.330	90.780	2014.98	-1.84	0.03	5.04	1722290.86	370548.97	39°30'47.5103"N	80°29'3.6168"W	5.04	89.699	0.03	0.01	5.04
2115.00	0.200	68.560	2114.98	-1.95	0.09	5.49	1722291.32	370549.03	39°30'47.5109"N	80°29'3.6111"W	5.49	89.098	0.16	-0.13	-22.22
2215.00	0.210	68.830	2214.98	-1.95	0.22	5.82	1722291.65	370549.16	39°30'47.5123"N	80°29'3.6068"W	5.82	87.871	0.01	0.01	0.27
2315.00	0.260	48.920	2314.98	-1.88	0.43	6.16	1722291.99	370549.37	39°30'47.5144"N	80°29'3.6025"W	6.18	85.993	0.10	0.05	-19.91
2415.00	0.320	66.770	2414.97	-1.79	0.69	6.59	1722292.42	370549.63	39°30'47.5170"N	80°29'3.5971"W	6.62	84.014	0.11	0.06	17.85
2515.00	0.330	70.650	2514.97	-1.80	0.90	7.12	1722292.95	370549.84	39°30'47.5191"N	80°29'3.5904"W	7.17	82.821	0.02	0.01	3.88
2615.00	0.450	84.650	2614.97	-1.92	1.03	7.78	1722293.61	370549.97	39°30'47.5205"N	80°29'3.5819"W	7.85	82.470	0.15	0.12	14.00
2633.00	0.430	87.280	2632.97	-1.96	1.04	7.92	1722293.75	370549.98	39°30'47.5206"N	80°29'3.5802"W	7.99	82.529	0.16	-0.11	14.61
2673.00	0.270	68.790	2672.97	-2.01	1.08	8.16	1722293.98	370550.02	39°30'47.5210"N	80°29'3.5772"W	8.23	82.460	0.48	-0.40	-46.22

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Facility	Tesla Pad	Wellbore	Tesla 11H AWB
Slot	Slot #11		

WELLPATH DATA (218 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]
2717.00	0.150	41.180	2716.97	-1.99	1.16	8.29	1722294.12	370550.10	39°30'47.5219"N	80°29'3.5754"W	8.37	82.032	0.35	-0.27	-62.75
2761.00	1.040	86.510	2760.97	-2.08	1.23	8.73	1722294.56	370550.17	39°30'47.5226"N	80°29'3.5699"W	8.81	81.990	2.14	2.02	103.02
2846.00	4.050	88.110	2845.87	-3.34	1.37	12.50	1722298.33	370550.31	39°30'47.5244"N	80°29'3.5218"W	12.57	83.726	3.54	3.54	1.88
2933.00	6.460	90.140	2932.50	-6.20	1.46	20.46	1722306.29	370550.40	39°30'47.5262"N	80°29'3.4202"W	20.52	85.910	2.78	2.77	2.33
3020.00	7.250	95.760	3018.88	-10.55	0.90	30.82	1722316.65	370549.84	39°30'47.5217"N	80°29'3.2880"W	30.83	88.327	1.19	0.91	6.46
3106.00	8.390	98.440	3104.08	-16.20	-0.57	42.43	1722328.25	370548.37	39°30'47.5085"N	80°29'3.1397"W	42.43	90.763	1.39	1.33	3.12
3190.00	9.010	99.830	3187.11	-22.72	-2.59	54.97	1722340.79	370546.35	39°30'47.4899"N	80°29'2.9794"W	55.03	92.695	0.78	0.74	1.65
3274.00	9.690	94.160	3270.00	-29.24	-4.22	68.50	1722354.33	370544.72	39°30'47.4752"N	80°29'2.8065"W	68.63	93.528	1.36	0.81	-6.75
3358.00	9.820	93.580	3352.78	-35.38	-5.18	82.70	1722368.53	370543.76	39°30'47.4672"N	80°29'2.6252"W	82.86	93.587	0.19	0.15	-0.69
3442.00	9.620	91.740	3435.58	-41.23	-5.84	96.86	1722382.69	370543.10	39°30'47.4622"N	80°29'2.4444"W	97.04	93.453	0.44	-0.24	-2.19
3528.00	9.980	86.730	3520.32	-46.44	-5.64	111.49	1722397.31	370543.30	39°30'47.4659"N	80°29'2.2579"W	111.63	92.895	1.08	0.42	-5.83
3613.00	9.730	85.980	3604.07	-50.95	-4.71	126.01	1722411.83	370544.23	39°30'47.4766"N	80°29'2.0727"W	126.09	92.142	0.33	-0.29	-0.88
3698.00	9.310	86.170	3687.90	-55.24	-3.75	140.03	1722425.85	370545.19	39°30'47.4876"N	80°29'1.8939"W	140.08	91.534	0.50	-0.49	0.22
3784.00	9.390	83.830	3772.76	-59.25	-2.53	153.95	1722439.77	370546.41	39°30'47.5011"N	80°29'1.7166"W	153.97	90.942	0.45	0.09	-2.72
3870.00	9.810	86.390	3857.55	-63.40	-1.32	168.23	1722454.05	370547.62	39°30'47.5147"N	80°29'1.5345"W	168.24	90.448	0.70	0.49	2.98
3956.00	9.590	87.970	3942.32	-68.08	-0.60	182.71	1722468.52	370548.34	39°30'47.5233"N	80°29'1.3499"W	182.71	90.189	0.40	-0.26	1.84
4043.00	8.930	87.430	4028.19	-72.73	-0.04	196.69	1722482.51	370548.90	39°30'47.5304"N	80°29'1.1715"W	196.69	90.012	0.77	-0.76	-0.62
4127.00	9.130	83.890	4111.15	-76.66	0.96	209.83	1722495.65	370549.90	39°30'47.5417"N	80°29'1.0040"W	209.84	89.738	0.70	0.24	-4.21
4214.00	9.950	83.390	4196.94	-80.47	2.56	224.16	1722509.98	370551.50	39°30'47.5591"N	80°29'0.8214"W	224.18	89.346	0.95	0.94	-0.57
4299.00	9.790	85.480	4280.69	-84.51	3.97	238.66	1722524.48	370552.91	39°30'47.5746"N	80°29'0.6367"W	238.69	89.046	0.46	-0.19	2.46
4386.00	9.250	82.540	4366.49	-88.42	5.47	252.97	1722538.78	370554.40	39°30'47.5909"N	80°29'0.4543"W	253.03	88.762	0.84	-0.62	-3.38
4472.00	9.160	80.870	4451.38	-91.60	7.45	266.58	1722552.39	370556.39	39°30'47.6120"N	80°29'0.2809"W	266.68	88.399	0.33	-0.10	-1.94
4557.00	9.580	86.680	4535.25	-95.30	8.93	280.32	1722566.14	370557.87	39°30'47.6281"N	80°29'0.1058"W	280.46	88.175	1.22	0.49	6.84
4641.00	9.240	86.350	4618.12	-99.59	9.77	294.03	1722579.84	370558.71	39°30'47.6378"N	80°28'59.9310"W	294.19	88.098	0.41	-0.40	-0.39
4729.00	8.900	87.230	4705.02	-103.99	10.54	307.88	1722593.69	370559.48	39°30'47.6470"N	80°28'59.7545"W	308.06	88.038	0.42	-0.39	1.00
4815.00	9.680	87.340	4789.89	-108.50	11.20	321.75	1722607.56	370560.14	39°30'47.6550"N	80°28'59.5776"W	321.94	88.006	0.91	0.91	0.13
4900.00	9.370	84.590	4873.72	-112.77	12.19	335.78	1722621.59	370561.13	39°30'47.6663"N	80°28'59.3988"W	336.00	87.922	0.65	-0.36	-3.24
4978.00	9.180	83.050	4950.70	-116.14	13.54	348.27	1722634.08	370562.48	39°30'47.6810"N	80°28'59.2395"W	348.54	87.774	0.40	-0.24	-1.97
5062.00	10.460	84.590	5033.47	-119.98	15.07	362.52	1722648.32	370564.01	39°30'47.6976"N	80°28'59.0580"W	362.83	87.620	1.56	1.52	1.83
5147.00	10.920	88.640	5116.99	-124.94	15.99	378.25	1722664.05	370564.92	39°30'47.7084"N	80°28'58.8575"W	378.58	87.580	1.04	0.54	4.76

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5233.00	10.550	90.110	5201.49	-130.69	16.16	394.26	1722680.07	370565.10	39°30'47.7119"N	80°28'58.6531"W	394.59	87.652	0.54	-0.43	1.71
5319.00	10.140	87.050	5286.09	-136.05	16.54	409.70	1722695.50	370565.48	39°30'47.7173"N	80°28'58.4563"W	410.03	87.688	0.80	-0.48	-3.56
5406.00	9.690	89.760	5371.79	-141.19	16.96	424.67	1722710.47	370565.90	39°30'47.7231"N	80°28'58.2653"W	425.01	87.713	0.74	-0.52	3.11
5489.00	9.410	91.040	5453.64	-146.36	16.87	438.44	1722724.24	370565.81	39°30'47.7236"N	80°28'58.0897"W	438.76	87.797	0.42	-0.34	1.54
5573.00	8.550	88.930	5536.61	-151.22	16.86	451.55	1722737.35	370565.80	39°30'47.7250"N	80°28'57.9224"W	451.86	87.861	1.10	-1.02	-2.51
5658.00	9.330	89.850	5620.58	-155.97	17.00	464.75	1722750.56	370565.94	39°30'47.7278"N	80°28'57.7539"W	465.06	87.905	0.93	0.92	1.08
5742.00	9.790	90.650	5703.41	-161.19	16.93	478.70	1722764.50	370565.87	39°30'47.7286"N	80°28'57.5759"W	479.00	87.974	0.57	0.55	0.95
5829.00	9.280	88.770	5789.21	-166.45	17.00	493.11	1722778.91	370565.94	39°30'47.7309"N	80°28'57.3921"W	493.41	88.025	0.69	-0.59	-2.16
5915.00	8.750	87.570	5874.14	-171.03	17.43	506.58	1722792.38	370566.37	39°30'47.7365"N	80°28'57.2203"W	506.88	88.030	0.65	-0.62	-1.40
6002.00	9.280	88.050	5960.07	-175.58	17.95	520.20	1722806.00	370566.89	39°30'47.7431"N	80°28'57.0466"W	520.51	88.024	0.62	0.61	0.55
6088.00	9.390	89.360	6044.93	-180.45	18.26	534.15	1722819.95	370567.20	39°30'47.7477"N	80°28'56.8687"W	534.46	88.042	0.28	0.13	1.52
6172.00	8.980	86.850	6127.85	-184.99	18.70	547.55	1722833.34	370567.64	39°30'47.7535"N	80°28'56.6978"W	547.87	88.044	0.68	-0.49	-2.99
6259.00	10.010	84.540	6213.66	-189.26	19.79	561.85	1722847.65	370568.73	39°30'47.7659"N	80°28'56.5155"W	562.20	87.983	1.26	1.18	-2.66
6346.00	11.110	85.970	6299.19	-193.92	21.10	577.74	1722863.54	370570.04	39°30'47.7805"N	80°28'56.3129"W	578.13	87.909	1.30	1.26	1.64
6430.00	11.410	87.860	6381.57	-199.16	21.98	594.12	1722879.91	370570.92	39°30'47.7910"N	80°28'56.1041"W	594.52	87.881	0.57	0.36	2.25
6516.00	10.950	86.670	6465.94	-204.57	22.77	610.77	1722896.57	370571.71	39°30'47.8006"N	80°28'55.8917"W	611.20	87.865	0.60	-0.53	-1.38
6602.00	10.740	87.060	6550.40	-209.72	23.66	626.93	1722912.72	370572.59	39°30'47.8111"N	80°28'55.6857"W	627.38	87.839	0.26	-0.24	0.45
6685.00	11.460	83.630	6631.85	-214.39	24.97	642.85	1722928.64	370573.91	39°30'47.8258"N	80°28'55.4828"W	643.33	87.776	1.18	0.87	-4.13
6772.00	11.770	85.190	6717.07	-219.25	26.67	660.28	1722946.07	370575.61	39°30'47.8445"N	80°28'55.2607"W	660.82	87.687	0.51	0.36	1.79
6858.00	10.510	93.610	6801.45	-225.15	26.91	676.85	1722962.64	370575.85	39°30'47.8487"N	80°28'55.0493"W	677.38	87.723	2.39	-1.47	9.79
6944.00	9.920	97.760	6886.09	-232.14	25.42	692.02	1722977.81	370574.36	39°30'47.8355"N	80°28'54.8555"W	692.48	87.897	1.10	-0.69	4.83
6993.00	10.440	94.940	6934.32	-236.21	24.47	700.62	1722986.41	370573.40	39°30'47.8270"N	80°28'54.7456"W	701.05	88.000	1.47	1.06	-5.76
7068.00	11.010	93.310	7008.01	-242.28	23.47	714.54	1723000.33	370572.40	39°30'47.8187"N	80°28'54.5679"W	714.93	88.119	0.86	0.76	-2.17
7131.00	10.530	74.410	7069.92	-245.43	24.67	726.10	1723011.88	370573.61	39°30'47.8318"N	80°28'54.4206"W	726.52	88.054	5.63	-0.76	-30.00
7226.00	11.870	29.670	7163.28	-240.25	35.51	739.32	1723025.11	370584.45	39°30'47.9404"N	80°28'54.2535"W	740.17	87.250	9.02	1.41	-47.09
7321.00	17.870	352.840	7255.25	-219.97	58.53	742.35	1723028.13	370607.47	39°30'48.1682"N	80°28'54.2180"W	744.65	85.492	11.48	6.32	-38.77
7416.00	24.300	343.130	7343.87	-186.34	91.74	734.85	1723020.64	370640.68	39°30'48.4956"N	80°28'54.3183"W	740.55	82.884	7.68	6.77	-10.22
7511.00	32.240	340.670	7427.47	-141.47	134.43	720.77	1723006.55	370683.36	39°30'48.9160"N	80°28'54.5040"W	733.20	79.435	8.45	8.36	-2.59
7605.00	39.480	340.260	7503.60	-86.48	186.29	702.35	1722988.14	370735.21	39°30'49.4265"N	80°28'54.7462"W	726.63	75.145	7.71	7.70	-0.44
7700.00	48.480	343.300	7571.90	-20.73	248.91	681.88	1722967.67	370797.84	39°30'50.0432"N	80°28'55.0160"W	725.89	69.946	9.73	9.47	3.20

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Field	Wetzel	API	47-103-03665-0000
Facility	Tesla Pad	Wellbore	Tesla 11H AWB
Slot	Slot #11		

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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]
7795.00	57.550	342.940	7628.99	54.81	321.45	659.86	1722945.65	370870.37	39°30'50.7576"N	80°28'55.3071"W	733.99	64.027	9.55	9.55	-0.38
7890.00	67.680	341.950	7672.63	138.84	401.76	634.42	1722920.21	370950.67	39°30'51.5486"N	80°28'55.6429"W	750.93	57.655	10.70	10.66	-1.04
7986.00	72.270	335.670	7705.53	228.95	485.75	601.78	1722887.57	371034.66	39°30'52.3752"N	80°28'56.0711"W	773.36	51.090	7.78	4.78	-6.54
8081.00	80.730	334.230	7727.69	321.08	569.35	562.68	1722848.48	371118.26	39°30'53.1971"N	80°28'56.5816"W	800.48	44.662	9.03	8.91	-1.52
8176.00	87.940	334.440	7737.06	415.33	654.51	521.77	1722807.57	371203.41	39°30'54.0343"N	80°28'57.1155"W	837.03	38.562	7.59	7.59	0.22
8270.00	87.970	334.650	7740.41	509.07	739.33	481.39	1722767.19	371288.22	39°30'54.8682"N	80°28'57.6425"W	882.24	33.069	0.23	0.03	0.22
8364.00	90.250	334.650	7741.87	602.86	824.26	441.15	1722726.96	371373.15	39°30'55.7032"N	80°28'58.1677"W	934.89	28.156	2.43	2.43	0.00
8458.00	89.910	334.460	7741.74	696.65	909.14	400.77	1722686.57	371458.03	39°30'56.5377"N	80°28'58.6948"W	993.55	23.789	0.41	-0.36	-0.20
8552.00	89.790	333.700	7741.99	790.40	993.68	359.68	1722645.49	371542.57	39°30'57.3687"N	80°28'59.2309"W	1056.78	19.898	0.82	-0.13	-0.81
8647.00	90.070	335.820	7742.10	885.21	1079.61	319.17	1722604.98	371628.49	39°30'58.2135"N	80°28'59.7597"W	1125.80	16.470	2.25	0.29	2.23
8742.00	90.220	337.570	7741.86	980.17	1166.86	281.59	1722567.40	371715.73	39°30'59.0717"N	80°29'0.2514"W	1200.35	13.567	1.85	0.16	1.84
8836.00	90.130	336.880	7741.57	1074.15	1253.53	245.20	1722531.02	371802.39	39°30'59.9243"N	80°29'0.7278"W	1277.28	11.068	0.74	-0.10	-0.73
8930.00	89.980	335.660	7741.48	1168.09	1339.58	207.37	1722493.19	371888.44	39°31'0.7706"N	80°29'1.2225"W	1355.53	8.800	1.31	-0.16	-1.30
9024.00	90.010	334.680	7741.49	1261.95	1424.89	167.90	1722453.72	371973.74	39°31'1.6094"N	80°29'1.7380"W	1434.74	6.720	1.04	0.03	-1.04
9119.00	89.980	334.510	7741.50	1356.75	1510.70	127.14	1722412.97	372059.55	39°31'2.4531"N	80°29'2.2700"W	1516.04	4.811	0.18	-0.03	-0.18
9213.00	90.130	335.620	7741.41	1450.59	1595.94	87.51	1722373.34	372144.78	39°31'3.2912"N	80°29'2.7876"W	1598.33	3.139	1.19	0.16	1.18
9307.00	90.440	334.640	7740.94	1544.45	1681.22	47.98	1722333.81	372230.06	39°31'4.1297"N	80°29'3.3039"W	1681.90	1.635	1.09	0.33	-1.04
9402.00	90.470	334.820	7740.19	1639.26	1767.12	7.43	1722293.26	372315.96	39°31'4.9743"N	80°29'3.8333"W	1767.14	0.241	0.19	0.03	0.19
9496.00	90.440	335.410	7739.44	1733.11	1852.39	-32.12	1722253.71	372401.22	39°31'5.8127"N	80°29'4.3499"W	1852.67	359.006	0.63	-0.03	0.63
9591.00	90.380	334.920	7738.76	1827.96	1938.60	-72.02	1722213.81	372487.43	39°31'6.6604"N	80°29'4.8711"W	1939.94	357.872	0.52	-0.06	-0.52
9685.00	90.440	334.800	7738.09	1921.79	2023.70	-111.96	1722173.88	372572.52	39°31'7.4970"N	80°29'5.3925"W	2026.79	356.833	0.14	0.06	-0.13
9780.00	90.470	334.950	7737.34	2016.62	2109.71	-152.29	1722133.55	372658.52	39°31'8.3427"N	80°29'5.9192"W	2115.20	355.871	0.16	0.03	0.16
9874.00	90.380	334.360	7736.64	2110.42	2194.66	-192.53	1722093.31	372743.46	39°31'9.1778"N	80°29'6.4445"W	2203.08	354.987	0.63	-0.10	-0.63
9968.00	90.290	334.340	7736.09	2204.20	2279.39	-233.22	1722052.63	372828.20	39°31'10.0108"N	80°29'6.9755"W	2291.29	354.158	0.10	-0.10	-0.02
10063.00	90.350	334.560	7735.56	2298.98	2365.10	-274.19	1722011.66	372913.90	39°31'10.8534"N	80°29'7.5103"W	2380.94	353.387	0.24	0.06	0.23
10157.00	90.350	334.450	7734.98	2392.77	2449.94	-314.65	1721971.20	372998.74	39°31'11.6876"N	80°29'8.0384"W	2470.07	352.681	0.12	0.00	-0.12
10252.00	90.260	334.400	7734.48	2487.55	2535.63	-355.66	1721930.19	373084.42	39°31'12.5300"N	80°29'8.5737"W	2560.46	352.016	0.11	-0.09	-0.05
10346.00	90.350	334.270	7733.98	2581.32	2620.36	-396.37	1721889.48	373169.14	39°31'13.3629"N	80°29'9.1050"W	2650.17	351.398	0.17	0.10	-0.14
10441.00	90.290	334.300	7733.45	2676.09	2705.95	-437.59	1721848.26	373254.73	39°31'14.2043"N	80°29'9.6429"W	2741.10	350.814	0.07	-0.06	0.03
10535.00	90.440	334.720	7732.85	2769.88	2790.80	-478.04	1721807.81	373339.57	39°31'15.0384"N	80°29'10.1710"W	2831.44	350.280	0.47	0.16	0.45

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Facility	Tesla Pad	Wellbore	Tesla 11H AWP
Slot	Slot #11		

WELLPATH DATA (218 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]
10630.00	90.470	334.690	7732.09	2864.69	2876.69	-518.63	1721767.23	373425.46	39°31'15.8828"N	80°29'10.7009"W	2923.06	349.780	0.04	0.03	-0.03
10725.00	90.410	334.450	7731.36	2959.48	2962.48	-559.43	1721726.44	373511.24	39°31'16.7263"N	80°29'11.2335"W	3014.84	349.306	0.26	-0.06	-0.25
10820.00	90.320	334.170	7730.76	3054.25	3048.09	-600.61	1721685.26	373596.85	39°31'17.5678"N	80°29'11.7709"W	3106.70	348.853	0.31	-0.09	-0.29
10914.00	90.470	335.010	7730.11	3148.05	3132.99	-640.94	1721644.93	373681.74	39°31'18.4025"N	80°29'12.2975"W	3197.88	348.438	0.91	0.16	0.89
11009.00	90.260	334.380	7729.51	3242.86	3218.87	-681.55	1721604.32	373767.62	39°31'19.2469"N	80°29'12.8277"W	3290.24	348.045	0.70	-0.22	-0.66
11103.00	90.320	334.430	7729.03	3336.64	3303.65	-722.16	1721563.72	373852.39	39°31'20.0803"N	80°29'13.3577"W	3381.66	347.669	0.08	0.06	0.05
11197.00	90.290	334.240	7728.53	3430.41	3388.37	-762.87	1721523.01	373937.11	39°31'20.9132"N	80°29'13.8891"W	3473.19	347.312	0.20	-0.03	-0.20
11292.00	90.380	334.680	7727.97	3525.19	3474.09	-803.82	1721482.05	374022.82	39°31'21.7558"N	80°29'14.4237"W	3565.87	346.972	0.47	0.09	0.46
11387.00	90.410	334.460	7727.32	3619.99	3559.88	-844.62	1721441.26	374108.61	39°31'22.5992"N	80°29'14.9563"W	3658.71	346.653	0.23	0.03	-0.23
11481.00	90.470	334.530	7726.60	3713.78	3644.72	-885.09	1721400.79	374193.44	39°31'23.4333"N	80°29'15.4846"W	3750.65	346.350	0.10	0.06	0.07
11576.00	90.720	334.810	7725.61	3808.58	3730.58	-925.73	1721360.15	374279.30	39°31'24.2774"N	80°29'16.0153"W	3843.72	346.064	0.40	0.26	0.29
11670.00	90.200	334.780	7724.86	3902.40	3815.63	-965.76	1721320.12	374364.34	39°31'25.1136"N	80°29'16.5380"W	3935.95	345.796	0.55	-0.55	-0.03
11765.00	90.600	334.950	7724.19	3997.23	3901.63	-1006.11	1721279.78	374450.34	39°31'25.9591"N	80°29'17.0649"W	4029.26	345.540	0.46	0.42	0.18
11859.00	90.600	334.270	7723.21	4091.02	3986.54	-1046.42	1721239.48	374535.25	39°31'26.7939"N	80°29'17.5911"W	4121.59	345.292	0.72	0.00	-0.72
11954.00	90.690	332.950	7722.14	4185.70	4071.64	-1088.64	1721197.26	374620.34	39°31'27.6303"N	80°29'18.1418"W	4214.66	345.031	1.39	0.09	-1.39
12048.00	90.750	333.370	7720.96	4279.31	4155.50	-1131.07	1721154.82	374704.20	39°31'28.4545"N	80°29'18.6951"W	4306.69	344.774	0.45	0.06	0.45
12143.00	91.060	334.990	7719.46	4374.05	4241.01	-1172.45	1721113.45	374789.69	39°31'29.2950"N	80°29'19.2351"W	4400.09	344.546	1.74	0.33	1.71
12237.00	90.200	334.840	7718.42	4467.88	4326.13	-1212.29	1721073.61	374874.82	39°31'30.1319"N	80°29'19.7555"W	4492.78	344.346	0.93	-0.91	-0.16
12332.00	90.200	334.090	7718.09	4562.66	4411.85	-1253.25	1721032.66	374960.53	39°31'30.9746"N	80°29'20.2901"W	4586.40	344.142	0.79	0.00	-0.79
12426.00	90.500	334.730	7717.52	4656.44	4496.63	-1293.85	1720992.06	375045.30	39°31'31.8080"N	80°29'20.8201"W	4679.07	343.948	0.75	0.32	0.68
12520.00	90.200	333.920	7716.94	4750.21	4581.35	-1334.57	1720951.34	375130.02	39°31'32.6408"N	80°29'21.3517"W	4771.77	343.759	0.92	-0.32	-0.86
12615.00	90.350	334.730	7716.49	4844.98	4666.97	-1375.73	1720910.18	375215.63	39°31'33.4825"N	80°29'21.8889"W	4865.51	343.576	0.87	0.16	0.85
12709.00	90.230	334.730	7716.01	4938.80	4751.97	-1415.86	1720870.06	375300.63	39°31'34.3182"N	80°29'22.4129"W	4958.41	343.408	0.13	-0.13	0.00
12804.00	90.070	335.260	7715.76	5033.64	4838.06	-1456.01	1720829.90	375386.72	39°31'35.1647"N	80°29'22.9375"W	5052.41	343.251	0.58	-0.17	0.56
12898.00	90.350	335.490	7715.42	5127.51	4923.52	-1495.18	1720790.74	375472.16	39°31'36.0049"N	80°29'23.4493"W	5145.54	343.107	0.39	0.30	0.24
12992.00	90.170	335.140	7714.99	5221.38	5008.92	-1534.44	1720751.48	375557.57	39°31'36.8447"N	80°29'23.9622"W	5238.68	342.968	0.42	-0.19	-0.37
13087.00	90.380	335.710	7714.54	5316.26	5095.32	-1573.95	1720711.98	375643.96	39°31'37.6942"N	80°29'24.4786"W	5332.88	342.834	0.64	0.22	0.60
13181.00	89.950	334.990	7714.27	5410.13	5180.75	-1613.15	1720672.78	375729.38	39°31'38.5342"N	80°29'24.9909"W	5426.09	342.705	0.89	-0.46	-0.77
13276.00	90.040	334.430	7714.27	5504.95	5266.65	-1653.73	1720632.19	375815.27	39°31'39.3787"N	80°29'25.5208"W	5520.18	342.568	0.60	0.09	-0.59
13371.00	90.070	335.050	7714.18	5599.76	5352.56	-1694.27	1720591.66	375901.18	39°31'40.2234"N	80°29'26.0502"W	5614.31	342.436	0.65	0.03	0.65

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13465.00	90.380	335.320	7713.81	5693.62	5437.88	-1733.72	1720552.21	375986.50	39°31'41.0622"N	80°29'26.5657"W	5707.57	342.317	0.44	0.33	0.29
13560.00	90.290	335.740	7713.26	5788.51	5524.35	-1773.07	1720512.86	376072.96	39°31'41.9125"N	80°29'27.0800"W	5801.91	342.206	0.45	-0.09	0.44
13654.00	90.410	335.880	7712.68	5882.42	5610.09	-1811.59	1720474.35	376158.70	39°31'42.7557"N	80°29'27.5836"W	5895.33	342.104	0.20	0.13	0.15
13749.00	90.350	335.680	7712.05	5977.32	5696.73	-1850.56	1720435.38	376245.33	39°31'43.6076"N	80°29'28.0931"W	5989.76	342.004	0.22	-0.06	-0.21
13843.00	90.410	335.680	7711.43	6071.22	5782.38	-1889.27	1720396.67	376330.98	39°31'44.4499"N	80°29'28.5992"W	6083.20	341.906	0.06	0.06	0.00
13937.00	90.260	335.290	7710.88	6165.10	5867.91	-1928.28	1720357.67	376416.50	39°31'45.2909"N	80°29'29.1090"W	6176.62	341.809	0.44	-0.16	-0.41
14031.00	90.230	335.540	7710.48	6258.98	5953.38	-1967.38	1720318.56	376501.97	39°31'46.1314"N	80°29'29.6201"W	6270.04	341.713	0.27	-0.03	0.27
14126.00	90.290	335.700	7710.05	6353.88	6039.91	-2006.60	1720279.35	376588.49	39°31'46.9822"N	80°29'30.1327"W	6364.51	341.622	0.18	0.06	0.17
14220.00	90.320	335.510	7709.55	6447.77	6125.52	-2045.42	1720240.53	376674.10	39°31'47.8240"N	80°29'30.6402"W	6458.00	341.535	0.20	0.03	-0.20
14314.00	90.350	335.650	7709.00	6541.66	6211.11	-2084.28	1720201.67	376759.68	39°31'48.6656"N	80°29'31.1482"W	6551.50	341.450	0.15	0.03	0.15
14409.00	90.350	335.920	7708.42	6636.57	6297.75	-2123.25	1720162.71	376846.31	39°31'49.5176"N	80°29'31.6576"W	6646.04	341.369	0.28	0.00	0.28
14503.00	90.230	335.040	7707.94	6730.45	6383.27	-2162.26	1720123.70	376931.83	39°31'50.3585"N	80°29'32.1675"W	6739.55	341.287	0.94	-0.13	-0.94
14597.00	90.140	334.040	7707.64	6824.25	6468.14	-2202.67	1720083.29	377016.69	39°31'51.1928"N	80°29'32.6952"W	6832.90	341.194	1.07	-0.10	-1.06
14692.00	90.130	335.180	7707.41	6919.05	6553.96	-2243.40	1720042.56	377102.51	39°31'52.0365"N	80°29'33.2271"W	6927.28	341.104	1.20	-0.01	1.20
14787.00	90.290	335.540	7707.07	7013.92	6640.31	-2283.01	1720002.96	377188.86	39°31'52.8856"N	80°29'33.7447"W	7021.81	341.027	0.41	0.17	0.38
14882.00	90.440	335.790	7706.46	7108.82	6726.87	-2322.15	1719963.82	377275.41	39°31'53.7367"N	80°29'34.2565"W	7116.40	340.955	0.31	0.16	0.26
14976.00	90.410	335.850	7705.76	7202.73	6812.62	-2360.65	1719925.32	377361.15	39°31'54.5800"N	80°29'34.7599"W	7210.02	340.888	0.07	-0.03	0.06
15071.00	90.230	335.500	7705.23	7297.62	6899.18	-2399.78	1719886.19	377447.71	39°31'55.4312"N	80°29'35.2715"W	7304.63	340.820	0.41	-0.19	-0.37
15165.00	90.260	335.520	7704.83	7391.51	6984.72	-2438.75	1719847.22	377533.25	39°31'56.2723"N	80°29'35.7809"W	7398.23	340.753	0.04	0.03	0.02
15260.00	90.600	335.570	7704.12	7486.40	7071.20	-2478.08	1719807.90	377619.72	39°31'57.1226"N	80°29'36.2950"W	7492.84	340.687	0.36	0.36	0.05
15354.00	90.690	335.950	7703.06	7580.30	7156.91	-2516.67	1719769.31	377705.42	39°31'57.9654"N	80°29'36.7995"W	7586.50	340.626	0.42	0.10	0.40
15449.00	91.060	335.480	7701.61	7675.19	7243.49	-2555.73	1719730.25	377792.00	39°31'58.8168"N	80°29'37.3103"W	7681.14	340.566	0.63	0.39	-0.49
15544.00	91.890	336.910	7699.16	7770.09	7330.37	-2594.06	1719691.92	377878.88	39°31'59.6713"N	80°29'37.8118"W	7775.83	340.512	1.74	0.87	1.51
15639.00	91.240	335.710	7696.57	7864.99	7417.33	-2632.22	1719653.77	377965.83	39°32'0.5265"N	80°29'38.3110"W	7870.54	340.462	1.44	-0.68	-1.26
15734.00	91.180	335.180	7694.56	7959.85	7503.72	-2671.69	1719614.30	378052.22	39°32'1.3760"N	80°29'38.8269"W	7965.16	340.402	0.56	-0.06	-0.56
15828.00	91.210	335.870	7692.60	8053.72	7589.26	-2710.62	1719575.37	378137.75	39°32'2.2170"N	80°29'39.3359"W	8058.80	340.345	0.73	0.03	0.73
15923.00	91.610	333.160	7690.26	8148.48	7674.98	-2751.48	1719534.51	378223.46	39°32'3.0597"N	80°29'39.8694"W	8153.28	340.277	2.88	0.42	-2.85
16017.00	90.540	335.670	7688.50	8242.23	7759.74	-2792.07	1719493.93	378308.22	39°32'3.8929"N	80°29'40.3993"W	8246.77	340.211	2.90	-1.14	2.67
16111.00	90.780	335.590	7687.42	8336.12	7845.36	-2830.85	1719455.15	378393.83	39°32'4.7348"N	80°29'40.9064"W	8340.47	340.159	0.27	0.26	-0.09
16205.00	90.630	335.370	7686.26	8430.00	7930.88	-2869.86	1719416.14	378479.34	39°32'5.5757"N	80°29'41.4163"W	8434.15	340.107	0.28	-0.16	-0.23

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Tesla 11H AWP Proj: 19697'

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REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Tesla 11H
Field	Wetzel	API	47-103-03665-0000
Facility	Tesla Pad	Wellbore	Tesla 11H AWB
Slot	Slot #11		

WELLPATH DATA (218 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]
16300.00	90.720	335.490	7685.14	8524.88	8017.27	-2909.36	1719376.65	378565.73	39°32'6.4252"N	80°29'41.9326"W	8528.83	340.055	0.16	0.09	0.13
16395.00	90.440	335.010	7684.18	8619.73	8103.54	-2949.13	1719336.88	378652.00	39°32'7.2734"N	80°29'42.4524"W	8623.49	340.002	0.58	-0.29	-0.51
16489.00	90.290	335.310	7683.58	8713.59	8188.84	-2988.61	1719297.39	378737.29	39°32'8.1121"N	80°29'42.9684"W	8717.16	339.950	0.36	-0.16	0.32
16584.00	91.120	335.600	7682.41	8808.46	8275.25	-3028.08	1719257.93	378823.70	39°32'8.9617"N	80°29'43.4843"W	8811.86	339.901	0.93	0.87	0.31
16678.00	90.500	335.460	7681.08	8902.34	8360.79	-3067.01	1719219.00	378909.24	39°32'9.8029"N	80°29'43.9932"W	8905.58	339.855	0.68	-0.66	-0.15
16773.00	90.690	335.580	7680.10	8997.23	8447.25	-3106.37	1719179.64	378995.69	39°32'10.6530"N	80°29'44.5078"W	9000.31	339.810	0.24	0.20	0.13
16868.00	90.540	335.890	7679.08	9092.12	8533.85	-3145.41	1719140.61	379082.28	39°32'11.5046"N	80°29'45.0183"W	9095.07	339.767	0.36	-0.16	0.33
16963.00	90.750	335.960	7678.01	9187.04	8620.58	-3184.16	1719101.86	379169.01	39°32'12.3574"N	80°29'45.5252"W	9189.85	339.727	0.23	0.22	0.07
17058.00	90.660	333.380	7676.84	9281.83	8706.43	-3224.80	1719061.22	379254.86	39°32'13.2015"N	80°29'46.0560"W	9284.47	339.676	2.72	-0.09	-2.72
17153.00	90.900	331.110	7675.55	9376.28	8790.49	-3269.03	1719016.99	379338.91	39°32'14.0273"N	80°29'46.6324"W	9378.66	339.601	2.40	0.25	-2.39
17247.00	90.500	328.750	7674.40	9469.27	8871.83	-3316.12	1718969.90	379420.24	39°32'14.8260"N	80°29'47.2449"W	9471.33	339.505	2.55	-0.43	-2.51
17341.00	90.570	323.700	7673.52	9561.15	8949.93	-3368.36	1718917.67	379498.34	39°32'15.5922"N	80°29'47.9227"W	9562.80	339.376	5.37	0.07	-5.37
17436.00	90.660	323.000	7672.50	9652.92	9026.15	-3425.07	1718860.97	379574.55	39°32'16.3391"N	80°29'48.6572"W	9654.14	339.220	0.74	0.09	-0.74
17531.00	90.690	324.410	7671.38	9744.84	9102.71	-3481.30	1718804.74	379651.11	39°32'17.0896"N	80°29'49.3857"W	9745.70	339.071	1.48	0.03	1.48
17626.00	90.660	329.340	7670.26	9837.92	9182.24	-3533.19	1718752.85	379730.63	39°32'17.8699"N	80°29'50.0593"W	9838.54	338.954	5.19	-0.03	5.19
17720.00	90.630	333.480	7669.20	9931.22	9264.75	-3578.16	1718707.88	379813.14	39°32'18.6804"N	80°29'50.6450"W	9931.71	338.883	4.40	-0.03	4.40
17815.00	91.000	333.430	7667.85	10025.87	9349.73	-3620.61	1718665.43	379898.12	39°32'19.5156"N	80°29'51.1988"W	10026.28	338.831	0.39	0.39	-0.05
17909.00	91.280	334.050	7665.98	10119.55	9434.01	-3662.19	1718623.85	379982.39	39°32'20.3439"N	80°29'51.7415"W	10119.89	338.784	0.72	0.30	0.66
18004.00	91.460	334.350	7663.71	10214.28	9519.52	-3703.53	1718582.52	380067.89	39°32'21.1844"N	80°29'52.2811"W	10214.57	338.742	0.37	0.19	0.32
18098.00	91.710	333.510	7661.11	10307.96	9603.92	-3744.82	1718541.23	380152.29	39°32'22.0140"N	80°29'52.8201"W	10308.20	338.698	0.93	0.27	-0.89
18193.00	91.680	333.980	7658.30	10402.62	9689.08	-3786.83	1718499.23	380237.45	39°32'22.8510"N	80°29'53.3684"W	10402.81	338.653	0.50	-0.03	0.49
18288.00	91.680	336.400	7655.51	10497.43	9775.27	-3826.67	1718459.38	380323.63	39°32'23.6984"N	80°29'53.8891"W	10497.59	338.621	2.55	0.00	2.55
18382.00	91.710	335.910	7652.73	10591.33	9861.21	-3864.66	1718421.40	380409.57	39°32'24.5435"N	80°29'54.3861"W	10591.46	338.600	0.52	0.03	-0.52
18476.00	91.580	336.940	7650.03	10685.23	9947.33	-3902.24	1718383.83	380495.68	39°32'25.3905"N	80°29'54.8780"W	10685.35	338.580	1.10	-0.14	1.10
18571.00	91.520	336.830	7647.46	10780.17	10034.67	-3939.52	1718346.55	380583.01	39°32'26.2496"N	80°29'55.3662"W	10780.28	338.565	0.13	-0.06	-0.12
18666.00	91.090	336.650	7645.30	10875.11	10121.93	-3977.02	1718309.04	380670.26	39°32'27.1078"N	80°29'55.8573"W	10875.20	338.550	0.49	-0.45	-0.19
18760.00	91.370	336.350	7643.28	10969.04	10208.11	-4014.50	1718271.57	380756.44	39°32'27.9554"N	80°29'56.3478"W	10969.12	338.532	0.44	0.30	-0.32
18855.00	91.490	336.740	7640.91	11063.97	10295.23	-4052.30	1718233.77	380843.56	39°32'28.8122"N	80°29'56.8426"W	11064.04	338.515	0.43	0.13	0.41
18950.00	91.370	336.430	7638.54	11158.89	10382.38	-4090.04	1718196.04	380930.71	39°32'29.6694"N	80°29'57.3367"W	11158.95	338.499	0.35	-0.13	-0.33
19044.00	91.460	336.200	7636.22	11252.81	10468.44	-4127.79	1718158.29	381016.76	39°32'30.5157"N	80°29'57.8307"W	11252.86	338.480	0.26	0.10	-0.24

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Actual Wellpath Report

Tesla 11H AWP Proj: 19697'

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REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Tesla 11H
Field	Wetzel	API	47-103-03665-0000
Facility	Tesla Pad	Wellbore	Tesla 11H AWB
Slot	Slot #11		

WELLPATH DATA (218 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]
19139.00	91.400	335.600	7633.85	11347.69	10555.13	-4166.57	1718119.51	381103.44	39°32'31.3681"N	80°29'58.3380"W	11347.73	338.459	0.63	-0.06	-0.63
19234.00	91.340	335.680	7631.58	11442.56	10641.65	-4205.74	1718080.34	381189.96	39°32'32.2189"N	80°29'58.8503"W	11442.59	338.435	0.11	-0.06	0.08
19329.00	91.740	335.600	7629.03	11537.43	10728.16	-4244.91	1718041.17	381276.46	39°32'33.0695"N	80°29'59.3625"W	11537.44	338.412	0.43	0.42	-0.08
19424.00	91.670	335.770	7626.20	11632.28	10814.69	-4284.01	1718002.08	381362.99	39°32'33.9204"N	80°29'59.8739"W	11632.30	338.390	0.19	-0.07	0.18
19518.00	91.400	335.350	7623.68	11726.14	10900.24	-4322.89	1717963.20	381448.53	39°32'34.7616"N	80°30'0.3823"W	11726.15	338.367	0.53	-0.29	-0.45
19612.00	91.890	335.760	7620.98	11819.99	10985.78	-4361.77	1717924.32	381534.06	39°32'35.6026"N	80°30'0.8907"W	11820.00	338.345	0.68	0.52	0.44
19672.00	91.860	335.740	7619.02	11879.90	11040.45	-4386.40	1717899.69	381588.74	39°32'36.1403"N	80°30'1.2129"W	11879.90	338.332	0.06	-0.05	-0.03
19697.00‡	91.860	335.740	7618.21	11904.86	11063.23	-4396.67	1717889.43	381611.52	39°32'36.3643"N	80°30'1.3471"W	11904.86	338.327	0.00	0.00	0.00

HOLE & CASING SECTIONS - Ref Wellbore: Tesla 11H AWB Ref Wellpath: Tesla 11H AWP Proj: 19697'

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	1261.99	0.00	0.00	0.65	0.86
13.375in Casing Surface	28.00	1262.00	1234.00	28.00	1261.99	0.00	0.00	0.65	0.86
12.25in Open Hole	1262.00	2652.00	1390.00	1261.99	2651.97	0.65	0.86	1.05	8.05
9.625in Casing Intermediate	28.00	2652.00	2624.00	28.00	2651.97	0.00	0.00	1.05	8.05
8.75in Open Hole	2652.00	7073.00	4421.00	2651.97	7012.92	1.05	8.05	23.42	715.49
8.5in Open Hole	7073.00	19697.00	12624.00	7012.92	7618.21	23.42	715.49	11063.23	-4396.67
5.5in Casing Production	28.00	19697.00	19669.00	28.00	7618.21	0.00	0.00	11063.23	-4396.67

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Tesla 11H AWP Proj: 19697'

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REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Tesla 11H
Field	Wetzel	API	47-103-03665-0000
Facility	Tesla Pad	Wellbore	Tesla 11H AWB
Slot	Slot #11		

TARGETS

Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Tesla 11H BHL Rev-2	7732.00	11061.89	-4400.55	1717885.54	381610.18	39°32'36.3506"N	80°30'1.3966"W	point
Tesla 11H LP Rev-2	7732.00	647.00	531.46	1722817.26	371195.90	39°30'53.9611"N	80°28'56.9907"W	point

WELLPATH COMPOSITION - Ref Wellbore: Tesla 11H AWB Ref Wellpath: Tesla 11H AWP Proj: 19697'

Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore	Survey Date
28.00	2633.00	Gyrodata 2015 - CT+WIR+DPIPE	01_Gyrodata Cont. Gyro <12-1/4"> (100'-2618')	Tesla 11H AWB	2/5/2025
2633.00	6993.00	OWSG MWD rev2 + HRGM	02_SDI MWD <8-3/4"> (2618')(2658'-6978')	Tesla 11H AWB	2/5/2025
6993.00	19697.00	OWSG MWD rev2 + IFR1 + Sag + Multi-Station Correction	03_BH Lucida+SuperiorQC IFR1+Sag+FDIR <8-1/2"> (6993')(7068'-19672')	Tesla 11H AWB	2/26/2025

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Operator	EQT PRODUCTION COMPANY	Well	Tesla 11H
Field	Wetzel	API	47-103-03665-0000
Facility	Tesla Pad	Wellbore	Tesla 11H AWB
Slot	Slot #11		

COMMENTS

Wellpath general comments

API: 47-103-03665-0000

BH Job #: 112583204

Rig: Patterson 294

Duration: 2/28/2025-3/2/2025

Gyrodata Cont. Gyro <12-1/4"> (100'-2618')

SDI MWD <8-3/4"> (2618')(2658'-6978')

BH Lucida+SuperiorQC IFR1+Sag+FDIR <8-1/2"> (6993')(7068'-19672')

Projected MD at TD: 19697'

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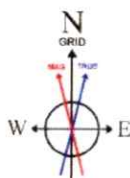
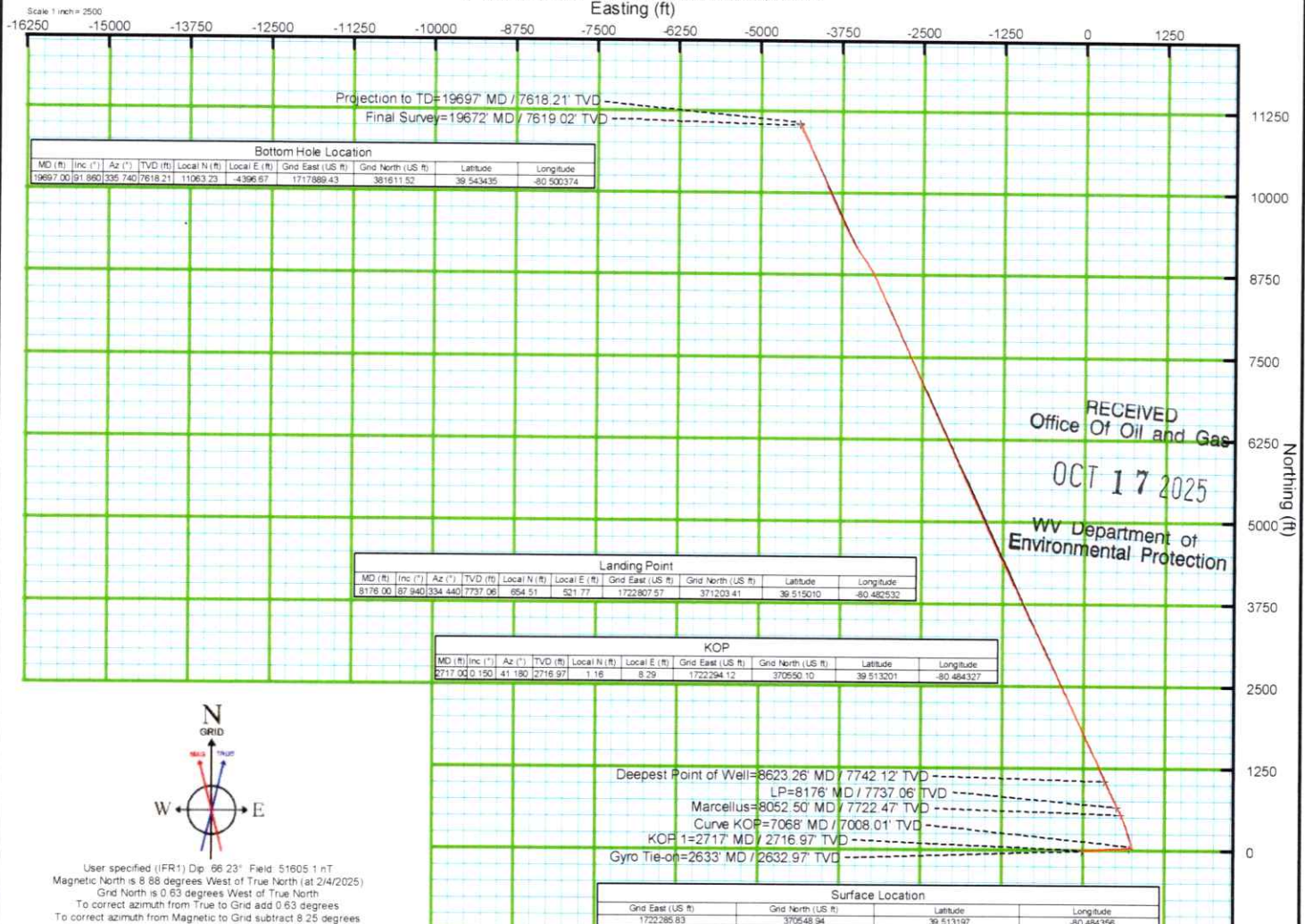
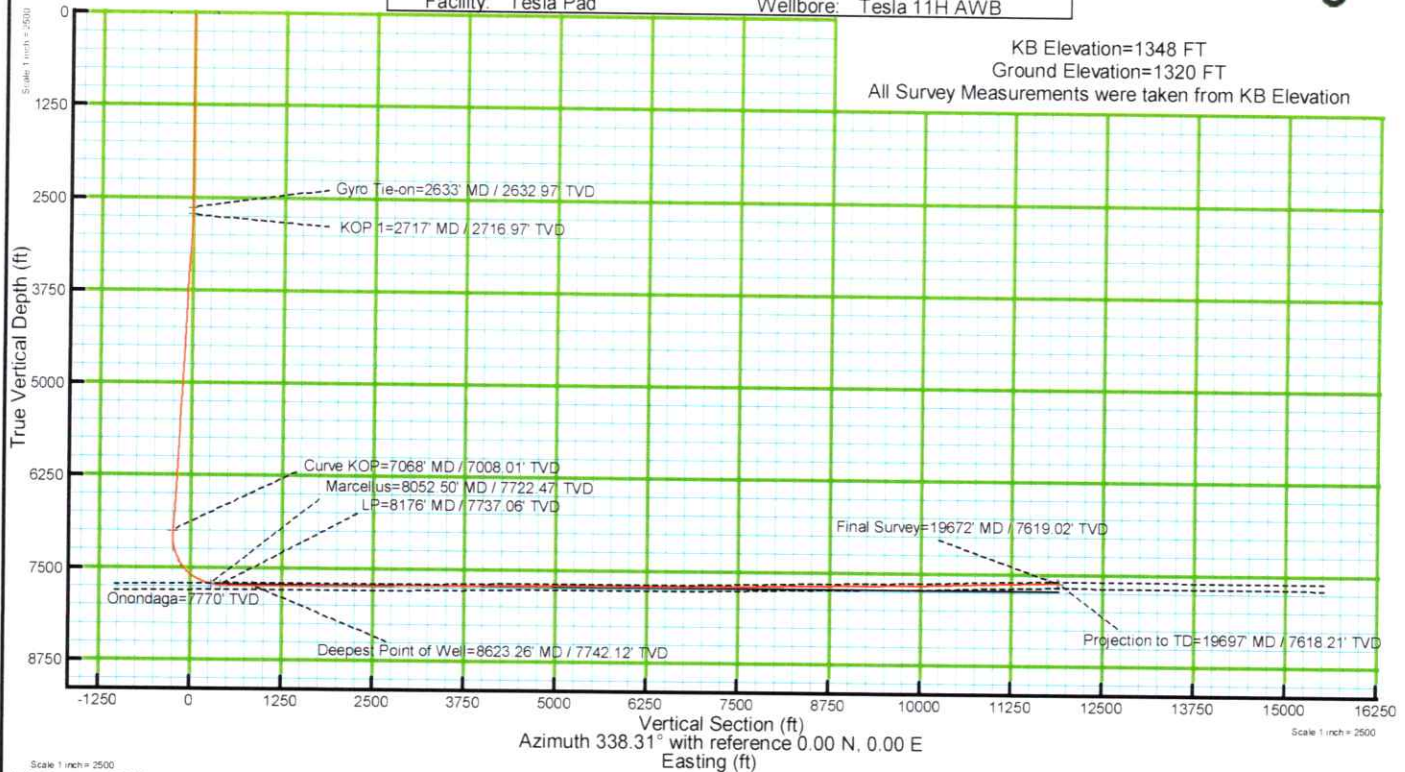
EQT PRODUCTION COMPANY

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

Slot: Slot #11
Well: Tesla 11H
Wellbore: Tesla 11H AWB



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



User specified (IFR1) Dip 66.23° Field 51605.1 nT
Magnetic North is 8.88 degrees West of True North (at 2/4/2025)
Grid North is 0.63 degrees West of True North
To correct azimuth from True to Grid add 0.63 degrees
To correct azimuth from Magnetic to Grid subtract 8.25 degrees

09/04/2026