



Actual Wellpath Report

Breckenridge S-26HM AWP Proj: 21295'

Page 1 of 14



REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Breckenridge S-26HM
Field	Marshall (NAD83 / UTM / Grid)	API	47-051-02433-0000
Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

REPORT SETUP INFORMATION

Projection System	NAD83 / UTM Zone 17 North, US feet	Software System	WellArchitect® 6.0
North Reference	Grid	User	Edsaryar
Scale	0.999613	Report Generated	12/12/2024 at 5:06:29 PM
Convergence at slot	0.24° East	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	2.82	-11.60	1745196.79	14465155.29	39°49'49.0498"N	80°37'36.3941"W
Facility Reference Pt			1745208.39	14465152.47	39°49'49.0215"N	80°37'36.2455"W
Field Reference Pt			1640416.67	14526733.48	40°00'0.0000"N	81°00'0.0000"W

WELLPATH DATUM

Calculation method	Minimum curvature	Patterson 294 (RKB) to Facility Vertical Datum	1398.00ft
Horizontal Reference Pt	Slot	Patterson 294 (RKB) to Mean Sea Level	1398.00ft
Vertical Reference Pt	Patterson 294 (RKB)	Patterson 294 (RKB) to Ground Level at Slot (Slot #26)	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	127.34°

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Page 2 of 14



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WELLPATH DATA (310 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	0.00	36.630	0.00	0.00	0.00	0.00	1745196.79	14465155.29	39°49'49.0498"N	80°37'36.3941"W	0.00	0.000	0.00	0.00	0.00
28.00	0.00	36.630	28.00	0.00	0.00	0.00	1745196.79	14465155.29	39°49'49.0498"N	80°37'36.3941"W	0.00	0.000	0.00	0.00	0.00
176.00	0.300	36.630	176.00	0.00	0.31	0.23	1745197.02	14465155.60	39°49'49.0529"N	80°37'36.3911"W	0.39	36.630	0.20	0.20	0.00
205.00	0.230	17.980	205.00	-0.03	0.43	0.29	1745197.08	14465155.72	39°49'49.0540"N	80°37'36.3903"W	0.52	34.574	0.38	-0.24	-64.31
235.00	0.170	46.820	235.00	-0.04	0.51	0.35	1745197.14	14465155.80	39°49'49.0549"N	80°37'36.3896"W	0.62	33.857	0.38	-0.20	96.13
262.00	0.270	65.060	262.00	0.00	0.57	0.43	1745197.22	14465155.86	39°49'49.0554"N	80°37'36.3885"W	0.71	37.221	0.45	0.37	67.56
292.00	0.100	337.690	292.00	0.01	0.62	0.49	1745197.28	14465155.91	39°49'49.0559"N	80°37'36.3878"W	0.79	37.978	0.95	-0.57	-291.23
321.00	0.150	15.120	321.00	-0.03	0.68	0.49	1745197.28	14465155.97	39°49'49.0565"N	80°37'36.3878"W	0.84	35.469	0.32	0.17	129.07
353.00	0.290	3.000	353.00	-0.09	0.80	0.50	1745197.29	14465156.09	39°49'49.0577"N	80°37'36.3876"W	0.95	31.960	0.46	0.44	-37.87
385.00	0.210	249.510	385.00	-0.17	0.86	0.45	1745197.24	14465156.15	39°49'49.0583"N	80°37'36.3883"W	0.98	27.554	1.31	-0.25	-354.66
417.00	0.090	310.520	417.00	-0.22	0.86	0.38	1745197.17	14465156.15	39°49'49.0583"N	80°37'36.3892"W	0.94	23.668	0.58	-0.37	190.66
448.00	0.050	76.200	448.00	-0.24	0.88	0.37	1745197.16	14465156.17	39°49'49.0585"N	80°37'36.3893"W	0.96	22.914	0.41	-0.13	405.42
480.00	0.030	283.890	480.00	-0.24	0.89	0.38	1745197.17	14465156.17	39°49'49.0585"N	80°37'36.3892"W	0.96	23.088	0.24	-0.06	-475.97
544.00	0.120	0.620	544.00	-0.29	0.96	0.36	1745197.15	14465156.25	39°49'49.0592"N	80°37'36.3894"W	1.02	20.725	0.18	0.14	119.89
575.00	0.230	293.830	575.00	-0.37	1.01	0.31	1745197.10	14465156.30	39°49'49.0598"N	80°37'36.3901"W	1.06	16.755	0.69	0.35	-215.45
607.00	0.280	284.660	607.00	-0.51	1.06	0.17	1745196.96	14465156.35	39°49'49.0603"N	80°37'36.3919"W	1.07	9.158	0.20	0.16	-28.66
638.00	0.160	333.800	638.00	-0.62	1.12	0.08	1745196.87	14465156.41	39°49'49.0608"N	80°37'36.3930"W	1.12	4.014	0.69	-0.39	158.52
669.00	0.380	310.250	669.00	-0.76	1.22	-0.02	1745196.77	14465156.51	39°49'49.0619"N	80°37'36.3943"W	1.22	359.103	0.78	0.71	-75.97
701.00	0.230	320.980	701.00	-0.93	1.34	-0.14	1745196.65	14465156.63	39°49'49.0631"N	80°37'36.3958"W	1.35	354.017	0.50	-0.47	33.53
731.00	0.380	269.870	731.00	-1.06	1.39	-0.28	1745196.51	14465156.68	39°49'49.0635"N	80°37'36.3976"W	1.42	348.674	0.99	0.50	-170.37
763.00	0.420	323.890	763.00	-1.26	1.48	-0.45	1745196.34	14465156.77	39°49'49.0645"N	80°37'36.3998"W	1.55	342.999	1.14	0.13	168.81
812.00	0.180	299.170	811.99	-1.51	1.66	-0.63	1745196.16	14465156.95	39°49'49.0663"N	80°37'36.4020"W	1.78	339.386	0.55	-0.49	-50.45
826.00	0.390	328.920	825.99	-1.57	1.72	-0.67	1745196.12	14465157.01	39°49'49.0668"N	80°37'36.4026"W	1.84	338.675	1.79	1.50	212.50
838.00	0.360	312.280	837.99	-1.65	1.78	-0.72	1745196.07	14465157.07	39°49'49.0674"N	80°37'36.4032"W	1.92	337.968	0.94	-0.25	-138.67
858.00	0.410	318.480	857.99	-1.78	1.87	-0.81	1745195.98	14465157.16	39°49'49.0683"N	80°37'36.4044"W	2.04	336.533	0.33	0.25	31.00
889.00	0.420	307.520	888.99	-2.00	2.02	-0.98	1745195.81	14465157.31	39°49'49.0699"N	80°37'36.4065"W	2.25	334.252	0.26	0.03	-35.35
921.00	0.260	331.290	920.99	-2.19	2.16	-1.10	1745195.69	14465157.45	39°49'49.0712"N	80°37'36.4081"W	2.43	332.917	0.66	-0.50	74.28
951.00	0.390	320.910	950.99	-2.35	2.30	-1.20	1745195.59	14465157.59	39°49'49.0726"N	80°37'36.4094"W	2.59	332.405	0.47	0.43	-34.60
983.00	0.400	334.360	982.99	-2.56	2.48	-1.32	1745195.47	14465157.77	39°49'49.0744"N	80°37'36.4109"W	2.81	332.041	0.29	0.03	42.03
1014.00	0.420	323.980	1013.99	-2.76	2.67	-1.43	1745195.36	14465157.96	39°49'49.0763"N	80°37'36.4123"W	3.03	331.823	0.25	0.06	-33.48

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Page 3 of 14



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Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

WELLPATH DATA (310 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]
1046.00	0.190	319.050	1045.99	-2.92	2.81	-1.54	1745195.25	14465158.10	39°49'49.0776"N	80°37'36.4136"W	3.20	331.326	0.72	-0.72	-15.41
1077.00	0.240	308.320	1076.99	-3.04	2.89	-1.62	1745195.17	14465158.18	39°49'49.0784"N	80°37'36.4147"W	3.31	330.698	0.21	0.16	-34.61
1111.00	0.250	312.200	1110.99	-3.19	2.98	-1.73	1745195.06	14465158.27	39°49'49.0793"N	80°37'36.4161"W	3.45	329.856	0.06	0.03	11.41
1141.00	0.300	320.900	1140.99	-3.33	3.09	-1.83	1745194.96	14465158.38	39°49'49.0804"N	80°37'36.4174"W	3.59	329.344	0.22	0.17	29.00
1171.00	0.320	339.560	1170.99	-3.47	3.23	-1.91	1745194.88	14465158.51	39°49'49.0818"N	80°37'36.4184"W	3.75	329.395	0.34	0.07	62.20
1205.00	0.300	324.160	1204.99	-3.64	3.39	-1.99	1745194.80	14465158.68	39°49'49.0834"N	80°37'36.4195"W	3.93	329.521	0.25	-0.06	-45.29
1237.00	0.320	326.800	1236.99	-3.80	3.53	-2.09	1745194.70	14465158.82	39°49'49.0848"N	80°37'36.4207"W	4.10	329.352	0.08	0.06	8.25
1269.00	0.280	331.070	1268.99	-3.96	3.67	-2.18	1745194.61	14465158.96	39°49'49.0862"N	80°37'36.4218"W	4.27	329.330	0.14	-0.12	13.34
1300.00	0.200	262.280	1299.99	-4.07	3.73	-2.27	1745194.52	14465159.02	39°49'49.0868"N	80°37'36.4230"W	4.37	328.707	0.90	-0.26	-221.90
1332.00	0.740	200.400	1331.99	-4.05	3.53	-2.40	1745194.40	14465158.82	39°49'49.0848"N	80°37'36.4246"W	4.27	325.841	2.09	1.69	-193.37
1363.00	0.990	197.530	1362.98	-3.90	3.09	-2.55	1745194.24	14465158.38	39°49'49.0804"N	80°37'36.4266"W	4.00	320.490	0.82	0.81	-9.26
1394.00	1.330	198.720	1393.98	-3.69	2.49	-2.74	1745194.05	14465157.78	39°49'49.0745"N	80°37'36.4291"W	3.71	312.258	1.10	1.10	3.84
1426.00	1.460	203.640	1425.97	-3.48	1.77	-3.03	1745193.77	14465157.06	39°49'49.0674"N	80°37'36.4328"W	3.50	300.283	0.55	0.41	15.38
1458.00	1.580	192.060	1457.96	-3.19	0.96	-3.28	1745193.51	14465156.25	39°49'49.0594"N	80°37'36.4361"W	3.42	286.337	1.03	0.38	-36.19
1489.00	1.680	182.220	1488.94	-2.75	0.09	-3.39	1745193.40	14465155.38	39°49'49.0508"N	80°37'36.4375"W	3.39	271.515	0.96	0.32	-31.74
1521.00	1.950	177.800	1520.93	-2.13	-0.92	-3.38	1745193.41	14465154.37	39°49'49.0408"N	80°37'36.4375"W	3.51	254.745	0.95	0.84	-13.81
1552.00	2.110	176.850	1551.91	-1.42	-2.02	-3.33	1745193.46	14465153.27	39°49'49.0300"N	80°37'36.4369"W	3.90	238.784	0.53	0.52	-3.06
1583.00	2.360	175.140	1582.88	-0.63	-3.23	-3.25	1745193.54	14465152.07	39°49'49.0181"N	80°37'36.4359"W	4.58	225.195	0.83	0.81	-5.52
1615.00	2.400	173.550	1614.86	0.28	-4.55	-3.12	1745193.67	14465150.74	39°49'49.0050"N	80°37'36.4343"W	5.51	214.423	0.24	0.12	-4.97
1647.00	2.450	169.470	1646.83	1.25	-5.89	-2.92	1745193.87	14465149.41	39°49'48.9918"N	80°37'36.4318"W	6.57	206.357	0.56	0.16	-12.75
1678.00	2.600	169.070	1677.80	2.27	-7.23	-2.66	1745194.13	14465148.06	39°49'48.9785"N	80°37'36.4286"W	7.70	200.219	0.49	0.48	-1.29
1710.00	2.520	171.870	1709.77	3.31	-8.64	-2.43	1745194.37	14465146.66	39°49'48.9646"N	80°37'36.4256"W	8.97	195.683	0.46	-0.25	8.75
1741.00	2.720	168.350	1740.73	4.35	-10.03	-2.18	1745194.61	14465145.26	39°49'48.9508"N	80°37'36.4226"W	10.27	192.260	0.83	0.65	-11.35
1773.00	2.760	163.950	1772.70	5.54	-11.52	-1.81	1745194.98	14465143.78	39°49'48.9361"N	80°37'36.4180"W	11.66	188.950	0.67	0.12	-13.75
1804.00	2.790	163.310	1803.66	6.75	-12.96	-1.39	1745195.40	14465142.34	39°49'48.9218"N	80°37'36.4126"W	13.03	186.127	0.14	0.10	-2.06
1836.00	2.890	161.520	1835.62	8.05	-14.47	-0.91	1745195.88	14465140.83	39°49'48.9069"N	80°37'36.4066"W	14.50	183.605	0.42	0.31	-5.59
1868.00	3.100	159.390	1867.58	9.45	-16.04	-0.35	1745196.44	14465139.25	39°49'48.8913"N	80°37'36.3995"W	16.05	181.254	0.74	0.66	-6.66
1899.00	3.220	154.410	1898.53	10.94	-17.61	0.32	1745197.11	14465137.68	39°49'48.8757"N	80°37'36.3909"W	17.61	178.959	0.97	0.39	-16.06
1931.00	3.230	152.230	1930.48	12.56	-19.22	1.13	1745197.92	14465136.08	39°49'48.8598"N	80°37'36.3807"W	19.25	176.641	0.38	0.03	-6.81
1963.00	3.340	147.290	1962.43	14.25	-20.80	2.05	1745198.84	14465134.50	39°49'48.8441"N	80°37'36.3689"W	20.90	174.366	0.95	0.34	-15.44

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Page 4 of 14



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1995.00	3.820	144.350	1994.36	16.14	-22.45	3.18	1745199.97	14465132.85	39°49'48.8278"N	80°37'36.3546"W	22.68	171.946	1.61	1.50	-9.19
2026.00	4.330	143.640	2025.29	18.26	-24.23	4.47	1745201.26	14465131.06	39°49'48.8101"N	80°37'36.3381"W	24.64	169.543	1.65	1.65	-2.29
2058.00	4.830	142.070	2057.18	20.72	-26.27	6.02	1745202.80	14465129.03	39°49'48.7899"N	80°37'36.3184"W	26.95	167.099	1.61	1.56	-4.91
2089.00	5.690	142.320	2088.05	23.46	-28.52	7.76	1745204.55	14465126.79	39°49'48.7677"N	80°37'36.2962"W	29.55	164.779	2.78	2.77	0.81
2121.00	6.580	140.580	2119.87	26.78	-31.19	9.89	1745206.68	14465124.11	39°49'48.7412"N	80°37'36.2690"W	32.72	162.401	2.84	2.78	-5.44
2153.00	7.550	139.400	2151.63	30.62	-34.20	12.42	1745209.21	14465121.10	39°49'48.7113"N	80°37'36.2367"W	36.39	160.034	3.06	3.03	-3.69
2185.00	8.570	138.320	2183.31	35.02	-37.58	15.38	1745212.16	14465117.73	39°49'48.6778"N	80°37'36.1990"W	40.60	157.743	3.22	3.19	-3.37
2216.00	9.340	136.110	2213.93	39.77	-41.12	18.66	1745215.44	14465114.19	39°49'48.6427"N	80°37'36.1571"W	45.15	155.591	2.72	2.48	-7.13
2248.00	9.880	134.510	2245.48	45.06	-44.91	22.42	1745219.20	14465110.40	39°49'48.6050"N	80°37'36.1092"W	50.19	153.475	1.88	1.69	-5.00
2279.00	10.330	131.130	2276.00	50.48	-48.60	26.41	1745223.19	14465106.71	39°49'48.5684"N	80°37'36.0582"W	55.31	151.484	2.40	1.45	-10.90
2310.00	10.660	127.480	2306.48	56.12	-52.18	30.78	1745227.55	14465103.13	39°49'48.5329"N	80°37'36.0024"W	60.58	149.466	2.39	1.06	-11.77
2342.00	11.080	123.760	2337.91	62.14	-55.69	35.68	1745232.46	14465099.63	39°49'48.4980"N	80°37'35.9397"W	66.14	147.351	2.55	1.31	-11.62
2374.00	12.050	122.150	2369.26	68.54	-59.17	41.07	1745237.84	14465096.14	39°49'48.4633"N	80°37'35.8709"W	72.03	145.240	3.19	3.03	-5.03
2405.00	12.830	119.570	2399.53	75.17	-62.59	46.80	1745243.57	14465092.72	39°49'48.4293"N	80°37'35.7976"W	78.15	143.216	3.09	2.52	-8.32
2437.00	12.680	117.880	2430.74	82.16	-65.99	52.99	1745249.76	14465089.33	39°49'48.3955"N	80°37'35.7184"W	84.63	141.233	1.26	-0.47	-5.28
2469.00	12.680	117.860	2461.96	89.09	-69.27	59.20	1745255.97	14465086.04	39°49'48.3628"N	80°37'35.6390"W	91.12	139.482	0.01	0.00	-0.06
2501.00	12.390	119.590	2493.20	95.95	-72.61	65.29	1745262.06	14465082.71	39°49'48.3296"N	80°37'35.5611"W	97.65	138.037	1.48	-0.91	5.41
2532.00	12.190	121.500	2523.49	102.50	-75.96	70.98	1745267.74	14465079.36	39°49'48.2962"N	80°37'35.4884"W	103.96	136.943	1.46	-0.65	6.16
2564.00	12.750	122.190	2554.73	109.38	-79.61	76.84	1745273.61	14465075.71	39°49'48.2599"N	80°37'35.4134"W	110.65	136.012	1.81	1.75	2.16
2596.00	13.590	121.910	2585.89	116.64	-83.48	83.02	1745279.78	14465071.85	39°49'48.2214"N	80°37'35.3344"W	117.73	135.155	2.63	2.63	-0.87
2628.00	14.130	121.110	2616.96	124.27	-87.48	89.56	1745286.32	14465067.84	39°49'48.1816"N	80°37'35.2508"W	125.20	134.327	1.79	1.69	-2.50
2659.00	14.620	120.650	2646.99	131.91	-91.43	96.17	1745292.92	14465063.89	39°49'48.1423"N	80°37'35.1664"W	132.69	133.554	1.62	1.58	-1.48
2691.00	15.110	119.740	2677.92	140.06	-95.56	103.26	1745300.01	14465059.77	39°49'48.1012"N	80°37'35.0756"W	140.69	132.781	1.70	1.53	-2.84
2723.00	15.270	119.020	2708.80	148.36	-99.67	110.57	1745307.31	14465055.66	39°49'48.0602"N	80°37'34.9822"W	148.86	132.033	0.77	0.50	-2.25
2753.00	15.560	118.830	2737.72	156.25	-103.53	117.55	1745314.29	14465051.80	39°49'48.0218"N	80°37'34.8929"W	156.64	131.372	0.98	0.97	-0.63
2785.00	15.770	119.460	2768.53	164.80	-107.74	125.09	1745321.84	14465047.59	39°49'47.9799"N	80°37'34.7964"W	165.09	130.737	0.84	0.66	1.97
2817.00	16.160	120.430	2799.30	173.53	-112.13	132.72	1745329.46	14465043.20	39°49'47.9362"N	80°37'34.6989"W	173.75	130.194	1.48	1.22	3.03
2849.00	16.440	121.680	2830.01	182.46	-116.76	140.41	1745337.15	14465038.57	39°49'47.8901"N	80°37'34.6006"W	182.62	129.746	1.40	0.88	3.91
2879.00	16.170	122.290	2858.81	190.84	-121.23	147.56	1745344.29	14465034.11	39°49'47.8457"N	80°37'34.5092"W	190.97	129.405	1.07	-0.90	2.03
2911.00	16.190	122.770	2889.54	199.73	-126.02	155.07	1745351.80	14465029.32	39°49'47.7980"N	80°37'34.4131"W	199.82	129.099	0.42	0.06	1.50

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WV Department of
Environmental Protection



Actual Wellpath Report

Breckenridge S-26HM AWP Proj: 21295'
Page 5 of 14



REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Breckenridge S-26HM
Field	Marshall (NAD83 / UTM / Grid)	API	47-051-02433-0000
Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

WELLPATH DATA (310 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]
2943.00	16.380	123.250	2920.25	208.68	-130.91	162.60	1745359.33	14465024.43	39°49'47.7494"N	80°37'34.3169"W	208.75	128.838	0.73	0.59	1.50
2974.00	16.470	122.860	2949.99	217.42	-135.69	169.95	1745366.67	14465019.65	39°49'47.7018"N	80°37'34.2230"W	217.47	128.605	0.46	0.29	-1.26
3005.00	16.240	122.440	2979.73	226.12	-140.40	177.30	1745374.02	14465014.94	39°49'47.6550"N	80°37'34.1291"W	226.15	128.376	0.83	-0.74	-1.35
3006.00	16.240	122.440	2980.69	226.40	-140.55	177.53	1745374.25	14465014.79	39°49'47.6535"N	80°37'34.1261"W	226.43	128.368	0.00	0.00	0.00
3070.00	15.910	121.600	3042.19	244.04	-149.95	192.56	1745389.27	14465005.40	39°49'47.5600"N	80°37'33.9340"W	244.05	127.909	0.63	-0.52	-1.31
3113.00	15.350	119.310	3083.60	255.54	-155.82	202.54	1745399.25	14464999.53	39°49'47.5015"N	80°37'33.8063"W	255.54	127.573	1.94	-1.30	-5.33
3156.00	15.210	114.600	3125.08	266.68	-160.96	212.63	1745409.34	14464994.40	39°49'47.4504"N	80°37'33.6773"W	266.68	127.125	2.90	-0.33	-10.95
3200.00	15.780	108.960	3167.49	277.99	-165.30	223.54	1745420.24	14464990.05	39°49'47.4070"N	80°37'33.5377"W	278.02	126.482	3.66	1.30	-12.82
3243.00	16.450	105.750	3208.80	289.20	-168.86	234.93	1745431.63	14464986.50	39°49'47.3714"N	80°37'33.3919"W	289.31	125.707	2.59	1.56	-7.47
3286.00	16.610	102.120	3250.02	300.42	-171.80	246.80	1745443.49	14464983.56	39°49'47.3418"N	80°37'33.2399"W	300.70	124.842	2.43	0.37	-8.44
3329.00	16.820	98.150	3291.21	311.41	-173.97	258.96	1745455.65	14464981.39	39°49'47.3198"N	80°37'33.0841"W	311.97	123.893	2.70	0.49	-9.23
3372.00	16.740	94.270	3332.38	322.03	-175.31	271.30	1745467.98	14464980.04	39°49'47.3061"N	80°37'32.9260"W	323.01	122.871	2.61	-0.19	-9.02
3416.00	16.820	91.400	3374.50	332.50	-175.94	283.98	1745480.66	14464979.42	39°49'47.2993"N	80°37'32.7635"W	334.07	121.780	1.89	0.18	-6.52
3458.00	17.650	89.830	3414.62	342.47	-176.07	296.42	1745493.10	14464979.29	39°49'47.2975"N	80°37'32.6040"W	344.77	120.710	2.27	1.98	-3.74
3502.00	18.760	88.060	3456.42	353.24	-175.81	310.17	1745506.84	14464979.55	39°49'47.2995"N	80°37'32.4279"W	356.53	119.546	2.82	2.52	-4.02
3545.00	19.710	86.420	3497.01	364.07	-175.12	324.31	1745520.98	14464980.23	39°49'47.3057"N	80°37'32.2465"W	368.58	118.368	2.54	2.21	-3.81
3588.00	20.550	84.780	3537.39	375.11	-173.99	339.07	1745535.73	14464981.37	39°49'47.3164"N	80°37'32.0573"W	381.10	117.164	2.35	1.95	-3.61
3631.00	21.060	85.540	3577.58	386.42	-172.70	354.29	1745550.94	14464982.66	39°49'47.3285"N	80°37'31.8622"W	394.14	115.987	1.34	1.19	1.77
3674.00	21.020	86.900	3617.72	398.05	-171.68	369.69	1745566.34	14464983.68	39°49'47.3379"N	80°37'31.6647"W	407.61	114.910	1.14	-0.09	3.16
3717.00	21.230	86.810	3657.83	409.84	-170.83	385.16	1745581.80	14464984.53	39°49'47.3457"N	80°37'31.4663"W	421.35	113.919	0.49	0.49	-0.21
3761.00	21.270	86.660	3698.84	421.95	-169.92	401.08	1745597.72	14464985.43	39°49'47.3540"N	80°37'31.2622"W	435.59	112.960	0.15	0.09	-0.34
3804.00	21.280	85.160	3738.91	433.64	-168.81	416.65	1745613.27	14464986.55	39°49'47.3643"N	80°37'31.0627"W	449.54	112.056	1.27	0.02	-3.49
3847.00	21.450	84.170	3778.95	445.16	-167.35	432.24	1745628.86	14464988.00	39°49'47.3781"N	80°37'30.8627"W	463.51	111.165	0.93	0.40	-2.30
3890.00	22.210	82.250	3818.87	456.63	-165.46	448.12	1745644.73	14464989.90	39°49'47.3962"N	80°37'30.6591"W	477.69	110.266	2.42	1.77	-4.47
3933.00	22.450	81.360	3858.64	468.08	-163.13	464.29	1745660.90	14464992.23	39°49'47.4185"N	80°37'30.4517"W	492.11	109.359	0.96	0.56	-2.07
3976.00	22.700	79.580	3898.35	479.36	-160.39	480.57	1745677.17	14464994.96	39°49'47.4449"N	80°37'30.2429"W	506.63	108.457	1.69	0.58	-4.14
4019.00	23.710	78.660	3937.87	490.64	-157.19	497.20	1745693.80	14464998.16	39°49'47.4758"N	80°37'30.0295"W	521.46	107.545	2.50	2.35	-2.14
4061.00	24.910	76.740	3976.15	501.84	-153.50	514.09	1745710.68	14465001.85	39°49'47.5116"N	80°37'29.8128"W	536.52	106.625	3.42	2.86	-4.57
4105.00	25.990	75.100	4015.88	513.62	-148.90	532.43	1745729.01	14465006.45	39°49'47.5563"N	80°37'29.5775"W	552.86	105.624	2.93	2.45	-3.73
4148.00	26.670	73.390	4054.42	525.07	-143.72	550.78	1745747.36	14465011.63	39°49'47.6067"N	80°37'29.3420"W	569.22	104.624	2.37	1.58	-3.98

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Actual Wellpath Report

Breckenridge S-26HM AWP Proj: 21295'
Page 6 of 14



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Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

WELLPATH DATA (310 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]
4191.00	27.740	71.370	4092.66	536.35	-137.76	569.51	1745766.08	14465017.58	39°49'47.6648"N	80°37'29.1016"W	585.94	103.598	3.29	2.49	-4.70
4235.00	28.130	68.510	4131.53	547.45	-130.69	588.87	1745785.43	14465024.65	39°49'47.7339"N	80°37'28.8531"W	603.20	102.513	3.17	0.89	-6.50
4278.00	28.180	64.640	4169.45	557.35	-122.63	607.48	1745804.03	14465032.71	39°49'47.8128"N	80°37'28.6141"W	619.73	101.413	4.25	0.12	-9.00
4321.00	28.070	59.640	4207.38	565.85	-113.16	625.38	1745821.93	14465042.17	39°49'47.9056"N	80°37'28.3841"W	635.54	100.257	5.49	-0.26	-11.63
4364.00	28.070	56.100	4245.32	572.94	-102.41	642.51	1745839.05	14465052.92	39°49'48.0112"N	80°37'28.1640"W	650.62	99.056	3.87	0.00	-8.23
4407.00	28.610	53.820	4283.17	579.12	-90.69	659.22	1745855.75	14465064.64	39°49'48.1263"N	80°37'27.9492"W	665.43	97.833	2.81	1.26	-5.30
4450.00	29.270	51.850	4320.80	584.67	-78.12	675.80	1745872.32	14465077.20	39°49'48.2499"N	80°37'27.7360"W	680.30	96.594	2.70	1.53	-4.58
4493.00	29.650	50.470	4358.24	589.72	-64.85	692.27	1745888.79	14465090.46	39°49'48.3803"N	80°37'27.5242"W	695.30	95.352	1.81	0.88	-3.21
4537.00	30.170	49.780	4396.38	594.58	-50.79	709.10	1745905.62	14465104.52	39°49'48.5186"N	80°37'27.3077"W	710.92	94.097	1.42	1.18	-1.57
4580.00	30.760	49.560	4433.44	599.23	-36.68	725.72	1745922.23	14465118.63	39°49'48.6573"N	80°37'27.0939"W	726.65	92.893	1.40	1.37	-0.51
4623.00	31.310	49.820	4470.29	603.97	-22.33	742.63	1745939.13	14465132.96	39°49'48.7984"N	80°37'26.8764"W	742.96	91.723	1.32	1.28	0.60
4709.00	33.310	49.750	4542.97	613.88	7.34	777.73	1745974.21	14465162.63	39°49'49.0902"N	80°37'26.4249"W	777.76	89.459	2.33	2.33	-0.08
4796.00	35.400	49.660	4614.79	624.39	39.09	815.17	1746011.64	14465194.37	39°49'49.4024"N	80°37'25.9432"W	816.11	87.254	2.40	2.40	-0.10
4882.00	37.880	49.740	4683.79	635.37	72.29	854.31	1746050.77	14465227.55	39°49'49.7288"N	80°37'25.4398"W	857.36	85.164	2.88	2.88	0.09
4960.00	39.630	51.240	4744.61	646.49	103.34	891.99	1746088.43	14465258.59	39°49'50.0341"N	80°37'24.9552"W	897.95	83.392	2.55	2.24	1.92
5046.00	41.400	51.640	4809.99	660.11	138.16	935.67	1746132.10	14465293.40	39°49'50.3764"N	80°37'24.3933"W	945.82	81.601	2.08	2.06	0.47
5132.00	42.200	50.500	4874.10	673.71	174.18	980.26	1746176.67	14465329.40	39°49'50.7305"N	80°37'23.8199"W	995.62	79.924	1.28	0.93	-1.33
5219.00	42.470	48.500	4938.42	686.04	212.23	1024.81	1746221.20	14465367.44	39°49'51.1047"N	80°37'23.2468"W	1046.55	78.300	1.58	0.31	-2.30
5305.00	42.380	47.080	5001.90	696.57	251.21	1067.78	1746264.15	14465406.40	39°49'51.4881"N	80°37'22.6939"W	1096.93	76.761	1.12	-0.10	-1.65
5391.00	41.570	47.550	5065.84	706.53	290.20	1110.06	1746306.42	14465445.38	39°49'51.8717"N	80°37'22.1499"W	1147.36	75.349	1.01	-0.94	0.55
5478.00	40.370	48.280	5131.53	716.99	328.44	1152.39	1746348.73	14465483.60	39°49'52.2478"N	80°37'21.6052"W	1198.28	74.092	1.48	-1.38	0.84
5564.00	40.760	48.130	5196.86	727.53	365.71	1194.08	1746390.41	14465520.86	39°49'52.6144"N	80°37'21.0687"W	1248.83	72.972	0.47	0.45	-0.17
5650.00	40.820	47.550	5261.97	737.77	403.42	1235.73	1746432.04	14465558.55	39°49'52.9854"N	80°37'20.5329"W	1299.91	71.920	0.45	0.07	-0.67
5737.00	40.310	47.460	5328.06	747.76	441.64	1277.45	1746473.74	14465596.76	39°49'53.3613"N	80°37'19.9961"W	1351.63	70.929	0.59	-0.59	-0.10
5823.00	39.690	48.670	5393.94	758.04	478.58	1318.56	1746514.84	14465633.69	39°49'53.7247"N	80°37'19.4670"W	1402.73	70.051	1.16	-0.72	1.41
5909.00	38.380	50.700	5460.74	769.61	513.63	1359.85	1746556.11	14465668.72	39°49'54.0693"N	80°37'18.9359"W	1453.62	69.308	2.13	-1.52	2.36
5996.00	38.300	51.420	5528.98	782.40	547.55	1401.82	1746598.07	14465702.63	39°49'54.4028"N	80°37'18.3961"W	1504.97	68.664	0.52	-0.09	0.83
6082.00	38.580	51.210	5596.34	795.32	580.97	1443.56	1746639.79	14465736.03	39°49'54.7313"N	80°37'17.8593"W	1556.08	68.077	0.36	0.33	-0.24
6145.00	38.330	49.940	5645.68	804.29	605.85	1473.82	1746670.04	14465760.90	39°49'54.9759"N	80°37'17.4700"W	1593.49	67.654	1.31	-0.40	-2.02
6191.00	37.990	48.430	5681.85	810.12	624.42	1495.33	1746691.54	14465779.47	39°49'55.1586"N	80°37'17.1933"W	1620.47	67.336	2.16	-0.74	-3.28

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Page 7 of 14



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6286.00	42.630	50.930	5754.28	823.31	664.12	1542.21	1746738.40	14465819.15	39°49'55.5490"N	80°37'16.5902"W	1679.13	66.702	5.17	4.88	2.63
6381.00	51.970	51.060	5818.63	839.78	708.01	1596.41	1746792.58	14465863.03	39°49'55.9804"N	80°37'15.8931"W	1746.37	66.083	9.83	9.83	0.14
6476.00	59.710	51.050	5871.93	858.40	757.39	1657.50	1746853.65	14465912.38	39°49'56.4658"N	80°37'15.1074"W	1822.35	65.442	8.15	8.15	-0.01
6571.00	66.210	48.260	5915.10	876.38	812.17	1721.91	1746918.03	14465967.15	39°49'57.0045"N	80°37'14.2788"W	1903.84	64.748	7.32	6.84	-2.94
6666.00	69.960	48.140	5950.55	892.98	870.91	1787.60	1746983.69	14466025.86	39°49'57.5822"N	80°37'13.4336"W	1988.47	64.025	3.95	3.95	-0.13
6761.00	69.960	49.110	5983.11	910.45	929.90	1854.57	1747050.64	14466084.83	39°49'58.1624"N	80°37'12.5719"W	2074.64	63.370	0.96	0.00	1.02
6856.00	70.060	49.190	6015.59	928.72	988.29	1922.10	1747118.14	14466143.20	39°49'58.7367"N	80°37'11.7031"W	2161.30	62.789	0.13	0.11	0.08
6951.00	69.960	49.260	6048.06	947.10	1046.60	1989.71	1747185.72	14466201.48	39°49'59.3100"N	80°37'10.8333"W	2248.18	62.255	0.13	-0.11	0.07
7045.00	69.960	49.980	6080.27	965.89	1103.81	2056.98	1747252.97	14466258.67	39°49'59.8726"N	80°37'9.9679"W	2334.43	61.781	0.72	0.00	0.77
7140.00	70.320	50.230	6112.55	985.63	1161.12	2125.53	1747321.49	14466315.95	39°50'0.4360"N	80°37'9.0860"W	2422.00	61.353	0.45	0.38	0.26
7235.00	70.390	50.120	6144.49	1005.50	1218.42	2194.24	1747390.18	14466373.23	39°50'0.9994"N	80°37'8.2021"W	2509.83	60.957	0.13	0.07	-0.12
7330.00	70.290	50.240	6176.45	1025.38	1275.71	2262.96	1747458.86	14466430.50	39°50'1.5627"N	80°37'7.3182"W	2597.77	60.589	0.16	-0.11	0.13
7425.00	70.230	50.240	6208.53	1045.35	1332.90	2331.69	1747527.58	14466487.67	39°50'2.1250"N	80°37'6.4340"W	2685.78	60.246	0.06	-0.06	0.00
7519.00	70.230	49.880	6240.33	1064.82	1389.69	2399.52	1747595.37	14466544.43	39°50'2.6833"N	80°37'5.5615"W	2772.89	59.923	0.36	0.00	-0.38
7614.00	70.260	50.390	6272.44	1084.62	1448.99	2468.14	1747663.97	14466601.72	39°50'3.2468"N	80°37'4.6786"W	2861.04	59.618	0.51	0.03	0.54
7709.00	70.130	50.440	6304.63	1104.84	1503.95	2537.03	1747732.83	14466658.65	39°50'3.8067"N	80°37'3.7925"W	2949.30	59.341	0.15	-0.14	0.05
7803.00	70.260	50.200	6336.48	1124.71	1560.42	2605.09	1747800.87	14466715.10	39°50'4.3619"N	80°37'2.9169"W	3036.68	59.079	0.28	0.14	-0.26
7898.00	70.100	50.370	6368.69	1144.73	1617.53	2673.84	1747869.59	14466772.19	39°50'4.9234"N	80°37'2.0325"W	3125.03	58.828	0.24	-0.17	0.18
7992.00	70.230	50.280	6400.58	1164.60	1673.98	2741.90	1747937.62	14466828.62	39°50'5.4784"N	80°37'1.1570"W	3212.51	58.595	0.17	0.14	-0.10
8087.00	70.230	50.450	6432.72	1184.75	1731.01	2810.75	1748006.44	14466885.62	39°50'6.0390"N	80°37'0.2713"W	3301.01	58.373	0.17	0.00	0.18
8181.00	70.170	50.180	6464.56	1204.60	1787.48	2878.81	1748074.48	14466942.08	39°50'6.5943"N	80°36'59.3958"W	3388.60	58.163	0.28	-0.06	-0.29
8276.00	70.200	50.350	6496.76	1224.59	1844.61	2947.54	1748143.18	14466999.19	39°50'7.1560"N	80°36'58.5116"W	3477.15	57.961	0.17	0.03	0.18
8370.00	70.260	50.510	6528.56	1244.63	1900.96	3015.73	1748211.34	14467055.51	39°50'7.7100"N	80°36'57.6344"W	3564.87	57.775	0.17	0.06	0.17
8465.00	70.300	50.320	6560.61	1264.86	1957.95	3084.65	1748280.24	14467112.48	39°50'8.2702"N	80°36'56.7478"W	3653.58	57.595	0.19	0.04	-0.20
8559.00	70.260	50.210	6592.33	1284.65	2014.51	3152.70	1748348.26	14467169.02	39°50'8.8263"N	80°36'55.8724"W	3741.36	57.422	0.12	-0.04	-0.12
8653.00	70.190	50.230	6624.13	1304.37	2071.11	3220.68	1748416.21	14467225.60	39°50'9.3828"N	80°36'54.9978"W	3829.13	57.256	0.08	-0.07	0.02
8748.00	70.260	50.420	6656.27	1324.46	2128.19	3289.48	1748484.99	14467282.65	39°50'9.9439"N	80°36'54.1126"W	3917.89	57.098	0.20	0.07	0.20
8842.00	70.360	50.250	6687.94	1344.36	2184.68	3357.61	1748553.10	14467339.12	39°50'10.4993"N	80°36'53.2362"W	4005.79	56.949	0.20	0.11	-0.18
8937.00	70.330	50.200	6719.90	1364.31	2241.92	3426.37	1748621.83	14467396.33	39°50'11.0620"N	80°36'52.3516"W	4094.66	56.803	0.06	-0.03	-0.05
9031.00	70.090	55.040	6751.74	1387.61	2295.60	3496.63	1748692.06	14467449.99	39°50'11.5895"N	80°36'51.4480"W	4182.84	56.714	4.85	-0.26	5.15

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WV Department of
Environmental Protection



Actual Wellpath Report

Breckenridge S-26HM AWP Proj: 21295'
Page 8 of 14



REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Breckenridge S-26HM
Field	Marshall (NAD83 / UTM / Grid)	API	47-051-02433-0000
Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

WELLPATH DATA (310 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]
9125.00	70.200	61.970	6783.70	1419.50	2341.75	3571.96	1748767.36	14467496.13	39°50'12.0424"N	80°36'50.4798"W	4271.15	56.751	6.93	0.12	7.37
9219.00	70.390	69.120	6815.43	1461.30	2378.35	3652.45	1748847.82	14467532.72	39°50'12.4007"N	80°36'49.4459"W	4358.55	56.929	7.16	0.20	7.61
9314.00	70.730	77.780	6847.10	1514.04	2403.83	3738.23	1748933.56	14467558.19	39°50'12.6488"N	80°36'48.3449"W	4444.41	57.257	8.60	0.36	9.12
9409.00	71.540	86.970	6877.88	1577.57	2415.73	3827.22	1749022.52	14467570.08	39°50'12.7626"N	80°36'47.2035"W	4525.85	57.740	9.19	0.85	9.67
9504.00	73.050	98.000	6906.85	1651.72	2411.78	3917.46	1749112.73	14467566.13	39°50'12.7196"N	80°36'46.0469"W	4600.34	58.382	11.17	1.59	11.61
9599.00	74.850	107.970	6933.18	1734.78	2391.26	4006.28	1749201.51	14467545.62	39°50'12.5131"N	80°36'44.9094"W	4665.66	59.168	10.26	1.89	10.49
9694.00	76.060	117.120	6957.08	1823.59	2356.02	4091.10	1749286.30	14467510.40	39°50'12.1613"N	80°36'43.8241"W	4721.01	60.063	9.41	1.27	9.63
9789.00	78.710	125.470	6977.86	1915.68	2307.89	4170.22	1749365.38	14467462.28	39°50'11.6822"N	80°36'42.8126"W	4766.24	61.039	9.02	2.79	8.79
9884.00	80.800	131.580	6994.77	2009.10	2249.68	4243.30	1749438.44	14467404.10	39°50'11.1038"N	80°36'41.8790"W	4802.78	62.069	6.70	2.20	6.43
9980.00	84.870	139.330	7006.76	2103.30	2181.84	4310.03	1749505.14	14467336.28	39°50'10.4305"N	80°36'41.0273"W	4830.82	63.150	9.06	4.24	8.07
10075.00	88.570	145.890	7012.20	2194.72	2106.54	4367.57	1749562.66	14467261.01	39°50'9.6838"N	80°36'40.2939"W	4849.04	64.251	7.92	3.89	6.91
10159.00	88.020	147.740	7014.70	2273.88	2036.27	4413.53	1749608.60	14467190.77	39°50'8.9874"N	80°36'39.7087"W	4860.62	65.233	2.30	-0.65	2.20
10264.00	87.530	148.790	7018.78	2371.88	1947.04	4468.72	1749663.76	14467101.57	39°50'8.1032"N	80°36'39.0063"W	4874.46	66.457	1.10	-0.47	1.00
10358.00	88.050	151.220	7022.41	2458.55	1865.69	4515.67	1749710.70	14467020.26	39°50'7.2973"N	80°36'38.4089"W	4885.91	67.552	2.64	0.55	2.59
10452.00	87.590	150.500	7025.98	2544.67	1783.65	4561.41	1749756.42	14466938.25	39°50'6.4846"N	80°36'37.8272"W	4897.74	68.643	0.91	-0.49	-0.77
10547.00	87.870	150.810	7029.74	2631.85	1700.91	4607.93	1749802.92	14466855.54	39°50'5.6649"N	80°36'37.2355"W	4911.83	69.740	0.44	0.29	0.33
10641.00	88.450	150.600	7032.76	2718.10	1618.97	4653.90	1749848.88	14466773.63	39°50'4.8531"N	80°36'36.6508"W	4927.46	70.819	0.66	0.62	-0.22
10735.00	88.540	152.080	7035.23	2803.94	1536.52	4698.97	1749893.93	14466691.21	39°50'4.0364"N	80°36'36.0777"W	4943.80	71.893	1.58	0.10	1.57
10830.00	89.160	152.110	7037.14	2890.19	1452.58	4743.42	1749938.36	14466607.31	39°50'3.2049"N	80°36'35.5126"W	4960.85	72.974	0.65	0.65	0.03
10924.00	88.970	150.780	7038.67	2975.98	1370.03	4788.34	1749983.27	14466524.79	39°50'2.3872"N	80°36'34.9413"W	4980.48	74.033	1.43	-0.20	-1.41
11018.00	89.040	151.290	7040.30	3062.04	1287.80	4833.86	1750028.76	14466442.59	39°50'1.5726"N	80°36'34.3625"W	5002.46	75.082	0.55	0.07	0.54
11113.00	89.000	151.320	7041.93	3148.84	1204.48	4879.46	1750074.35	14466359.30	39°50'0.7472"N	80°36'33.7825"W	5025.93	76.134	0.05	-0.04	0.03
11208.00	89.590	149.380	7043.10	3236.27	1121.93	4926.45	1750121.33	14466276.78	39°49'59.9294"N	80°36'33.1848"W	5052.59	77.171	2.13	0.62	-2.04
11303.00	89.380	149.400	7043.95	3324.32	1040.17	4974.83	1750169.68	14466195.06	39°49'59.1193"N	80°36'32.5693"W	5082.41	78.190	0.22	-0.22	0.02
11397.00	89.680	149.720	7044.72	3411.33	959.13	5022.45	1750217.28	14466114.05	39°49'58.3164"N	80°36'31.9635"W	5113.21	79.188	0.47	0.32	0.34
11492.00	89.500	149.630	7045.40	3499.20	877.13	5070.41	1750265.23	14466032.08	39°49'57.5039"N	80°36'31.3532"W	5145.72	80.186	0.21	-0.19	-0.09
11586.00	89.990	149.310	7045.82	3586.28	796.16	5118.16	1750312.96	14465951.14	39°49'56.7017"N	80°36'30.7457"W	5179.72	81.158	0.62	0.52	-0.34
11681.00	89.870	149.030	7045.94	3674.47	714.59	5166.85	1750361.63	14465869.60	39°49'55.8934"N	80°36'30.1262"W	5216.03	82.126	0.32	-0.13	-0.29
11777.00	90.150	149.450	7045.92	3763.54	632.09	5215.95	1750410.71	14465787.14	39°49'55.0761"N	80°36'29.5015"W	5254.11	83.090	0.53	0.29	0.44
11872.00	89.960	148.600	7045.83	3851.81	550.64	5264.84	1750459.58	14465705.72	39°49'54.2690"N	80°36'28.8793"W	5293.56	84.029	0.92	-0.20	-0.89

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Environmental Protection



Actual Wellpath Report

Breckenridge S-26HM AWP Proj: 21295'
Page 9 of 14



REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Breckenridge S-26HM
Field	Marshall (NAD83 / UTM / Grid)	API	47-051-02433-0000
Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

WELLPATH DATA (310 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]
11967.00	89.840	149.100	7046.00	3940.20	469.34	5313.98	1750508.70	14465624.45	39°49'53.4634"N	80°36'28.2540"W	5334.67	84.953	0.54	-0.13	0.53
12061.00	89.320	149.550	7046.68	4027.36	388.50	5361.94	1750556.64	14465543.63	39°49'52.6624"N	80°36'27.6439"W	5375.99	85.856	0.73	-0.55	0.48
12156.00	89.470	149.900	7047.69	4115.20	306.46	5409.83	1750604.51	14465461.63	39°49'51.8496"N	80°36'27.0346"W	5418.50	86.758	0.40	0.16	0.37
12250.00	88.580	149.690	7049.29	4202.06	225.23	5457.11	1750651.78	14465380.43	39°49'51.0448"N	80°36'26.4331"W	5461.76	87.637	0.97	-0.95	-0.22
12345.00	86.110	149.150	7053.69	4289.99	143.54	5505.39	1750700.03	14465298.77	39°49'50.2354"N	80°36'25.8189"W	5507.26	88.506	2.66	-2.60	-0.57
12440.00	85.960	148.070	7060.26	4378.30	62.64	5554.75	1750749.37	14465217.90	39°49'49.4337"N	80°36'25.1908"W	5555.10	89.354	1.15	-0.16	-1.14
12533.00	86.050	150.860	7066.74	4464.24	-17.26	5601.88	1750796.49	14465138.04	39°49'48.6421"N	80°36'24.5912"W	5601.91	90.177	2.99	0.10	3.00
12628.00	86.170	150.520	7073.18	4551.25	-99.91	5648.28	1750842.87	14465055.42	39°49'47.8233"N	80°36'24.0011"W	5649.16	91.013	0.38	0.13	-0.36
12723.00	85.990	150.850	7079.68	4638.27	-182.55	5694.68	1750889.25	14464972.81	39°49'47.0046"N	80°36'23.4109"W	5697.61	91.836	0.39	-0.19	0.35
12817.00	85.960	150.670	7086.27	4724.32	-264.37	5740.48	1750935.04	14464891.02	39°49'46.1940"N	80°36'22.8285"W	5746.57	92.637	0.19	-0.03	-0.19
12912.00	87.530	151.000	7091.67	4811.30	-347.19	5786.70	1750981.24	14464808.24	39°49'45.3735"N	80°36'22.2407"W	5797.11	93.434	1.69	1.65	0.35
13007.00	87.530	150.820	7095.76	4898.29	-430.13	5832.85	1751027.37	14464725.33	39°49'44.5519"N	80°36'21.6539"W	5848.69	94.217	0.19	0.00	-0.19
13102.00	87.650	150.550	7099.76	4985.44	-512.89	5879.32	1751073.82	14464642.60	39°49'43.7320"N	80°36'21.0630"W	5901.65	94.986	0.31	0.13	-0.28
13196.00	88.050	150.940	7103.28	5071.64	-594.84	5925.22	1751119.71	14464560.68	39°49'42.9201"N	80°36'20.4792"W	5955.01	95.733	0.59	0.43	0.41
13291.00	88.110	150.460	7106.47	5158.80	-677.64	5971.69	1751166.15	14464477.91	39°49'42.0998"N	80°36'19.8883"W	6010.02	96.474	0.51	0.06	-0.51
13385.00	88.420	149.850	7109.31	5245.41	-759.14	6018.45	1751212.89	14464396.45	39°49'41.2923"N	80°36'19.2936"W	6066.14	97.189	0.73	0.33	-0.65
13480.00	88.640	150.750	7111.75	5332.85	-841.63	6065.50	1751259.93	14464313.99	39°49'40.4751"N	80°36'18.6952"W	6123.61	97.900	0.97	0.23	0.95
13575.00	88.540	151.830	7114.09	5419.65	-924.92	6111.12	1751305.53	14464230.73	39°49'39.6499"N	80°36'18.1151"W	6180.72	98.606	1.14	-0.11	1.14
13669.00	88.540	151.920	7116.48	5505.13	-1007.80	6155.42	1751349.81	14464147.89	39°49'38.8290"N	80°36'17.5521"W	6237.37	99.298	0.10	0.00	0.10
13764.00	88.570	153.280	7118.88	5591.02	-1092.11	6199.12	1751393.50	14464063.60	39°49'37.9938"N	80°36'16.9967"W	6294.59	99.991	1.43	0.03	1.43
13859.00	88.450	151.640	7121.35	5677.00	-1176.32	6243.03	1751437.39	14463979.43	39°49'37.1598"N	80°36'16.4387"W	6352.89	100.671	1.73	-0.13	-1.73
13954.00	88.360	148.920	7123.99	5764.45	-1258.78	6290.11	1751484.45	14463897.00	39°49'36.3428"N	80°36'15.8400"W	6414.82	101.317	2.86	-0.09	-2.86
14049.00	88.420	149.160	7126.66	5852.68	-1340.21	6338.96	1751533.28	14463815.60	39°49'35.5359"N	80°36'15.2184"W	6479.09	101.938	0.26	0.06	0.25
14144.00	88.300	149.000	7129.38	5940.89	-1421.68	6387.75	1751582.06	14463734.17	39°49'34.7287"N	80°36'14.5977"W	6544.05	102.547	0.21	-0.13	-0.17
14239.00	88.420	149.200	7132.10	6029.08	-1503.16	6436.52	1751630.80	14463652.72	39°49'33.9213"N	80°36'13.9772"W	6609.71	103.145	0.25	0.13	0.21
14334.00	88.450	149.080	7134.70	6117.25	-1584.68	6485.23	1751679.50	14463571.23	39°49'33.1135"N	80°36'13.3575"W	6676.03	103.731	0.13	0.03	-0.13
14429.00	88.610	150.080	7137.13	6205.16	-1666.57	6533.32	1751727.56	14463489.37	39°49'32.3021"N	80°36'12.7459"W	6742.53	104.310	1.07	0.17	1.05
14524.00	88.480	149.670	7139.54	6292.88	-1748.72	6580.98	1751775.21	14463407.26	39°49'31.4882"N	80°36'12.1396"W	6809.35	104.881	0.45	-0.14	-0.43
14619.00	88.580	150.340	7141.98	6380.51	-1830.96	6628.46	1751822.67	14463325.04	39°49'30.6733"N	80°36'11.5358"W	6876.69	105.442	0.71	0.11	0.71
14713.00	88.980	149.990	7143.98	6467.13	-1912.49	6675.21	1751869.40	14463243.55	39°49'29.8656"N	80°36'10.9412"W	6943.78	105.987	0.57	0.43	-0.37

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Page 10 of 14



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WELLPATH DATA (310 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]
14808.00	88.820	150.160	7145.81	6554.73	-1994.81	6722.60	1751916.77	14463161.26	39°49'29.0500"N	80°36'10.3386"W	7012.31	106.527	0.25	-0.17	0.18
14903.00	88.850	150.040	7147.74	6642.32	-2077.14	6769.94	1751964.10	14463078.95	39°49'28.2343"N	80°36'9.7364"W	7081.43	107.057	0.13	0.03	-0.13
14998.00	88.850	149.370	7149.65	6730.15	-2159.15	6817.85	1752011.99	14462996.98	39°49'27.4217"N	80°36'9.1270"W	7151.58	107.573	0.71	0.00	-0.71
15093.00	88.880	149.450	7151.53	6818.17	-2240.92	6866.19	1752060.31	14462915.25	39°49'26.6115"N	80°36'8.5122"W	7222.62	108.075	0.09	0.03	0.08
15188.00	88.880	149.590	7153.38	6906.13	-2322.77	6914.37	1752108.47	14462833.42	39°49'25.8005"N	80°36'7.8993"W	7294.09	108.569	0.15	0.00	0.15
15282.00	88.880	149.660	7155.22	6993.09	-2403.86	6961.89	1752155.97	14462752.37	39°49'24.9971"N	80°36'7.2949"W	7365.22	109.049	0.07	0.00	0.07
15377.00	88.880	149.670	7157.08	7080.95	-2485.83	7009.86	1752203.92	14462670.43	39°49'24.1849"N	80°36'6.6847"W	7437.58	109.525	0.01	0.00	0.01
15471.00	88.730	149.300	7159.04	7168.00	-2566.80	7057.58	1752251.62	14462589.49	39°49'23.3826"N	80°36'6.0778"W	7509.85	109.986	0.42	-0.16	-0.39
15565.00	89.190	149.470	7160.74	7255.11	-2647.68	7105.44	1752299.47	14462508.64	39°49'22.5812"N	80°36'5.4689"W	7582.71	110.437	0.52	0.49	0.18
15660.00	89.310	149.860	7161.99	7342.98	-2729.67	7153.42	1752347.42	14462426.69	39°49'21.7689"N	80°36'4.8587"W	7656.53	110.886	0.43	0.13	0.41
15756.00	89.220	149.690	7163.22	7431.71	-2812.61	7201.74	1752395.73	14462343.78	39°49'20.9471"N	80°36'4.2442"W	7731.48	111.333	0.20	-0.09	-0.18
15851.00	89.100	149.500	7164.61	7519.62	-2894.53	7249.82	1752443.78	14462261.88	39°49'20.1353"N	80°36'3.6327"W	7806.29	111.765	0.24	-0.13	-0.20
15946.00	89.010	149.110	7166.18	7607.72	-2976.21	7298.31	1752492.25	14462180.24	39°49'19.3260"N	80°36'3.0159"W	7881.82	112.185	0.42	-0.09	-0.41
16040.00	89.190	149.560	7167.66	7694.86	-3057.06	7346.24	1752540.17	14462099.42	39°49'18.5249"N	80°36'2.4062"W	7956.94	112.594	0.52	0.19	0.48
16135.00	89.160	149.440	7169.02	7782.84	-3138.90	7394.45	1752588.36	14462017.61	39°49'17.7139"N	80°36'1.7930"W	8033.10	113.001	0.13	-0.03	-0.13
16230.00	89.220	147.770	7170.37	7871.36	-3219.98	7443.93	1752637.83	14461936.56	39°49'16.9105"N	80°36'1.1635"W	8110.52	113.392	1.76	0.06	-1.76
16325.00	89.250	145.260	7171.64	7961.07	-3299.20	7496.34	1752690.21	14461857.37	39°49'16.1253"N	80°36'0.4964"W	8190.23	113.755	2.64	0.03	-2.64
16420.00	89.130	141.600	7172.98	8052.33	-3375.48	7552.92	1752746.77	14461781.12	39°49'15.3690"N	80°35'59.7755"W	8272.88	114.080	3.85	-0.13	-3.85
16515.00	89.160	136.490	7174.40	8145.31	-3447.20	7615.17	1752808.99	14461709.44	39°49'14.6575"N	80°35'58.9820"W	8359.06	114.355	5.38	0.03	-5.38
16610.00	89.250	134.490	7175.72	8239.34	-3514.93	7681.75	1752875.55	14461641.73	39°49'13.9851"N	80°35'58.1325"W	8447.73	114.587	2.11	0.09	-2.11
16705.00	89.190	133.130	7177.01	8333.72	-3580.69	7750.30	1752944.07	14461575.99	39°49'13.3322"N	80°35'57.2577"W	8537.48	114.797	1.43	-0.06	-1.43
16800.00	89.070	136.230	7178.45	8427.92	-3647.47	7817.84	1753011.58	14461509.24	39°49'12.6693"N	80°35'56.3961"W	8626.85	115.012	3.27	-0.13	3.26
16894.00	89.250	140.490	7179.83	8520.15	-3717.70	7880.27	1753073.99	14461439.04	39°49'11.9725"N	80°35'55.5999"W	8713.21	115.257	4.54	0.19	4.53
16989.00	89.220	148.100	7181.10	8610.95	-3794.78	7935.67	1753129.37	14461361.99	39°49'11.2083"N	80°35'54.8944"W	8796.32	115.557	8.01	-0.03	8.01
17084.00	89.380	147.780	7182.26	8699.87	-3875.28	7986.09	1753179.77	14461281.51	39°49'10.4105"N	80°35'54.2528"W	8876.68	115.885	0.38	0.17	-0.34
17178.00	89.410	144.010	7183.25	8788.96	-3953.10	8038.79	1753232.45	14461203.73	39°49'9.6391"N	80°35'53.5819"W	8958.19	116.186	4.01	0.03	-4.01
17273.00	89.590	148.030	7184.08	8878.94	-4031.86	8091.87	1753285.51	14461125.00	39°49'8.8584"N	80°35'52.9062"W	9040.70	116.485	4.24	0.19	4.23
17367.00	89.650	156.280	7184.71	8964.18	-4114.90	8135.74	1753329.36	14461041.99	39°49'8.0358"N	80°35'52.3488"W	9117.16	116.829	8.78	0.06	8.78
17462.00	89.590	162.140	7185.34	9044.82	-4203.67	8169.44	1753363.05	14460953.25	39°49'7.1570"N	80°35'51.9219"W	9187.53	117.229	6.17	-0.06	6.17
17556.00	89.500	162.100	7186.08	9122.03	-4293.13	8198.30	1753391.90	14460863.83	39°49'6.2717"N	80°35'51.5573"W	9254.36	117.639	0.10	-0.10	-0.04

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Environmental Protection



Actual Wellpath Report

Breckenridge S-26HM AWP Proj: 21295'
Page 11 of 14



REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Breckenridge S-26HM
Field	Marshall (NAD83 / UTM / Grid)	API	47-051-02433-0000
Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

WELLPATH DATA (310 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]
17650.00	89.500	163.190	7186.91	9198.74	-4382.85	8226.34	1753419.93	14460774.15	39°49'5.3838"N	80°35'51.2031"W	9321.05	118.048	1.16	0.00	1.16
17745.00	89.530	163.470	7187.71	9275.60	-4473.85	8253.59	1753447.17	14460683.18	39°49'4.4833"N	80°35'50.8591"W	9388.13	118.460	0.30	0.03	0.29
17840.00	89.560	162.310	7188.46	9352.89	-4564.64	8281.54	1753475.10	14460592.43	39°49'3.5848"N	80°35'50.5062"W	9456.21	118.863	1.22	0.03	-1.22
17934.00	89.590	155.940	7189.16	9432.75	-4652.42	8315.01	1753508.57	14460504.68	39°49'2.7158"N	80°35'50.0822"W	9528.09	119.228	6.78	0.03	-6.78
18029.00	89.530	156.200	7189.89	9516.05	-4739.25	8353.55	1753547.08	14460417.88	39°49'1.8559"N	80°35'49.5934"W	9604.28	119.568	0.28	-0.06	0.27
18123.00	89.590	158.800	7190.61	9597.32	-4826.09	8389.52	1753583.04	14460331.08	39°49'0.9962"N	80°35'49.1375"W	9678.59	119.910	2.77	0.06	2.77
18216.00	89.560	160.020	7191.32	9677.82	-4915.02	8422.92	1753616.43	14460242.19	39°49'0.1159"N	80°35'48.7145"W	9752.08	120.265	1.28	-0.03	1.28
18312.00	89.590	155.390	7192.02	9758.90	-5001.96	8458.57	1753652.07	14460155.27	39°48'59.2550"N	80°35'48.2626"W	9826.86	120.598	4.93	0.03	-4.93
18407.00	91.250	156.810	7191.32	9842.17	-5088.81	8497.06	1753690.54	14460068.46	39°48'58.3951"N	80°35'47.7745"W	9904.34	120.917	2.30	1.75	1.49
18501.00	90.880	153.920	7189.57	9925.13	-5174.23	8536.23	1753729.70	14459983.07	39°48'57.5492"N	80°35'47.2774"W	9981.98	121.222	3.10	-0.39	-3.07
18596.00	90.640	151.270	7188.31	10011.03	-5258.55	8579.95	1753773.40	14459898.78	39°48'56.7139"N	80°35'46.7220"W	10063.20	121.504	2.80	-0.25	-2.79
18691.00	90.760	148.730	7187.15	10098.68	-5340.81	8627.44	1753820.87	14459816.56	39°48'55.8988"N	80°35'46.1182"W	10146.77	121.760	2.68	0.13	-2.67
18785.00	90.790	148.990	7185.88	10186.12	-5421.26	8676.05	1753869.46	14459736.14	39°48'55.1016"N	80°35'45.4999"W	10230.54	121.999	0.28	0.03	0.28
18880.00	90.020	149.030	7185.21	10274.41	-5502.70	8724.96	1753918.35	14459654.73	39°48'54.2946"N	80°35'44.8778"W	10315.26	122.239	0.81	-0.81	0.04
18974.00	90.230	149.290	7185.00	10361.67	-5583.41	8773.15	1753966.52	14459574.06	39°48'53.4949"N	80°35'44.2650"W	10399.16	122.473	0.36	0.22	0.28
19068.00	90.110	149.060	7184.72	10448.93	-5664.13	8821.32	1754014.67	14459493.37	39°48'52.6950"N	80°35'43.6524"W	10483.22	122.704	0.28	-0.13	-0.24
19162.00	90.200	149.480	7184.47	10536.12	-5744.93	8869.35	1754062.68	14459412.60	39°48'51.8944"N	80°35'43.0415"W	10567.38	122.932	0.46	0.10	0.45
19257.00	90.230	149.720	7184.11	10624.04	-5826.87	8917.42	1754110.74	14459330.69	39°48'51.0825"N	80°35'42.4302"W	10652.36	123.162	0.25	0.03	0.25
19351.00	90.140	149.260	7183.81	10711.11	-5907.85	8965.14	1754158.44	14459249.74	39°48'50.2800"N	80°35'41.8234"W	10736.69	123.384	0.50	-0.10	-0.49
19446.00	90.200	149.020	7183.53	10799.31	-5989.40	9013.87	1754207.15	14459168.22	39°48'49.4719"N	80°35'41.2037"W	10822.33	123.603	0.26	0.06	-0.25
19541.00	90.420	148.000	7183.01	10887.90	-6070.41	9063.50	1754256.76	14459087.25	39°48'48.6691"N	80°35'40.5725"W	10908.56	123.813	1.10	0.23	-1.07
19635.00	92.970	149.430	7180.23	10975.39	-6150.69	9112.28	1754305.52	14459006.99	39°48'47.8735"N	80°35'39.9519"W	10993.85	124.019	3.11	2.71	1.52
19729.00	90.760	149.220	7177.17	11062.50	-6231.49	9160.21	1754353.43	14458926.22	39°48'47.0728"N	80°35'39.3425"W	11078.85	124.227	2.36	-2.35	-0.22
19823.00	90.820	149.350	7175.88	11149.68	-6312.30	9208.22	1754401.42	14458845.45	39°48'46.2721"N	80°35'38.7320"W	11164.07	124.431	0.15	0.06	0.14
19918.00	91.560	148.560	7173.91	11237.98	-6393.67	9257.20	1754450.38	14458764.11	39°48'45.4658"N	80°35'38.1090"W	11250.55	124.632	1.14	0.78	-0.83
20012.00	90.360	148.610	7172.33	11325.58	-6473.88	9306.19	1754499.35	14458683.93	39°48'44.6709"N	80°35'37.4859"W	11336.50	124.825	1.28	-1.28	0.05
20107.00	90.360	149.160	7171.73	11413.94	-6555.21	9355.28	1754548.42	14458602.63	39°48'43.8649"N	80°35'36.8616"W	11423.31	125.019	0.58	0.00	0.58
20201.00	90.230	150.280	7171.25	11500.85	-6636.39	9402.67	1754595.80	14458521.49	39°48'43.0606"N	80°35'36.2590"W	11508.77	125.214	1.20	-0.14	1.19
20296.00	91.400	150.780	7169.90	11588.17	-6719.08	9449.41	1754642.52	14458438.82	39°48'42.2413"N	80°35'35.6649"W	11594.71	125.415	1.34	1.23	0.53
20391.00	93.190	150.280	7166.09	11675.42	-6801.72	9496.10	1754689.19	14458356.22	39°48'41.4225"N	80°35'35.0714"W	11680.73	125.613	1.96	1.88	-0.53

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Actual Wellpath Report

Breckenridge S-26HM AWP Proj: 21295'
Page 12 of 14



REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Breckenridge S-26HM
Field	Marshall (NAD83 / UTM / Grid)	API	47-051-02433-0000
Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

WELLPATH DATA (310 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]
20485.00	95.040	150.430	7159.35	11761.71	-6883.20	9542.48	1754735.55	14458274.77	39°48'40.6152"N	80°35'34.4819"W	11765.94	125.804	1.97	1.97	0.16
20579.00	94.950	150.150	7151.16	11847.94	-6964.54	9588.89	1754781.94	14458193.47	39°48'39.8093"N	80°35'33.8919"W	11851.22	125.991	0.31	-0.10	-0.30
20674.00	93.340	150.230	7144.30	11935.25	-7046.75	9635.99	1754829.02	14458111.29	39°48'38.9947"N	80°35'33.2931"W	11937.71	126.178	1.70	-1.69	0.08
20769.00	92.970	150.230	7139.07	12022.64	-7129.09	9683.09	1754876.10	14458028.98	39°48'38.1789"N	80°35'32.6944"W	12024.39	126.362	0.39	-0.39	0.00
20864.00	92.880	149.520	7134.22	12110.27	-7211.15	9730.70	1754923.70	14457946.95	39°48'37.3658"N	80°35'32.0890"W	12111.45	126.541	0.75	-0.09	-0.75
20958.00	89.060	147.120	7132.63	12198.00	-7291.11	9780.05	1754973.03	14457867.02	39°48'36.5733"N	80°35'31.4614"W	12198.75	126.705	4.80	-4.06	-2.55
21052.00	85.300	141.860	7137.26	12287.67	-7367.50	9834.55	1755027.51	14457790.66	39°48'35.8160"N	80°35'30.7675"W	12288.14	126.839	6.87	-4.00	-5.60
21146.00	87.590	150.180	7143.10	12376.46	-7445.22	9886.93	1755079.87	14457712.97	39°48'35.0455"N	80°35'30.1008"W	12376.70	126.981	9.16	2.44	8.85
21241.00	87.890	150.400	7146.84	12463.87	-7527.67	9933.97	1755126.89	14457630.55	39°48'34.2286"N	80°35'29.5028"W	12463.93	127.154	0.39	0.32	0.23
21295.00†	87.890	150.400	7148.83	12513.52	-7574.59	9960.63	1755153.54	14457583.65	39°48'33.7637"N	80°35'29.1640"W	12513.54	127.251	0.00	0.00	0.00

HOLE & CASING SECTIONS - Ref Wellbore: Breckenridge S-26HM AWB Ref Wellpath: Breckenridge S-26HM AWP Proj: 21295'

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]
30in Conductor	28.00	148.00	120.00	28.00	148.00	0.00	0.00	0.20	0.15
17.5in Open Hole	148.00	1173.00	1025.00	148.00	1172.99	0.20	0.15	3.24	-1.91
13.375in Casing Surface	28.00	1173.00	1145.00	28.00	1172.99	0.00	0.00	3.24	-1.91
12.25in Open Hole	1173.00	3051.00	1878.00	1172.99	3023.92	3.24	-1.91	-147.20	188.11
9.625in Casing Intermediate	28.00	3051.00	3023.00	28.00	3023.92	0.00	0.00	-147.20	188.11
8.75in Open Hole	3051.00	6224.00	3173.00	3023.92	5707.57	-147.20	188.11	638.01	1510.91
8.5in Open Hole	6224.00	21295.00	15071.00	5707.57	7148.83	638.01	1510.91	-7574.59	9960.63
5.5in Casing Production	28.00	21295.00	21267.00	28.00	7148.83	0.00	0.00	-7574.59	9960.63

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Page 13 of 14



REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Breckenridge S-26HM
Field	Marshall (NAD83 / UTM / Grid)	API	47-051-02433-0000
Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

TARGETS

Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Breckenridge S-26HM LP Rev-2	7005.00	2084.16	4374.18	1749569.26	14467238.64	39°50'9.4624"N	80°36'40.2105"W	point
Breckenridge S-26HM BHL Rev-2	7200.75	-7591.64	9950.99	1755143.90	14457566.60	39°48'33.5956"N	80°35'29.2885"W	point

WELLPATH COMPOSITION - Ref Wellbore: Breckenridge S-26HM AWB Ref Wellpath: Breckenridge S-26HM AWP Proj: 21295'

Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore	Survey Date
28.00	1171.00	OWSG MWD rev2 - Standard	01 MWD <17-1/2"> (176'-1171')	Breckenridge S-26HM AWB	10/25/2024
1171.00	3006.00	OWSG MWD rev2 - Standard	02 MWD <12-1/4"> (1171')(1205'-3006')	Breckenridge S-26HM AWB	10/25/2024
3006.00	6145.00	OWSG MWD rev2 + HRGM	03 SDI MWD <8-3/4"> (3006')(3070'-6145')	Breckenridge S-26HM AWB	10/25/2024
6145.00	21295.00	OWSG MWD rev2 + IFR1 + Sag + Multi-Station Correction	04 BH Lucida+SuperiorQC IFR1+Sag+FDIR <8-1/2"> (6145')(6191'-21241')	Breckenridge S-26HM AWB	12/4/2024

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Actual Wellpath Report

Breckenridge S-26HM AWP Proj: 21295'
Page 14 of 14



REFERENCE WELLPATH IDENTIFICATION

Operator	EQT PRODUCTION COMPANY	Well	Breckenridge S-26HM
Field	Marshall (NAD83 / UTM / Grid)	API	47-051-02433-0000
Facility	Breckenridge Pad	Wellbore	Breckenridge S-26HM AWB
Slot	Slot #26		

COMMENTS

Wellpath general comments

API: 47-051-02433-0000

BH Job #: 112450803

Rig: Patterson 294

Duration: 12/6/2024-12/8/2024

MWD <17-1/2"> (176'-1171')

MWD <12-1/4"> (1171')(1205'-3006')

SDI MWD <8-3/4"> (3006')(3070'-6145')

BH Lucida+SuperiorQC IFR1+Sag+FDIR <8-1/2"> (6145')(6191'-21241')

Projected MD at TD: 21295'

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EQT PRODUCTION COMPANY

Location: Marshall County, WV
Field: Marshall (NAD83 / UTM / Grid)
Facility: Breckenridge Pad

Slot: Slot #26
Well: Breckenridge S-26HM
Wellbore: Breckenridge S-26HM AWB

