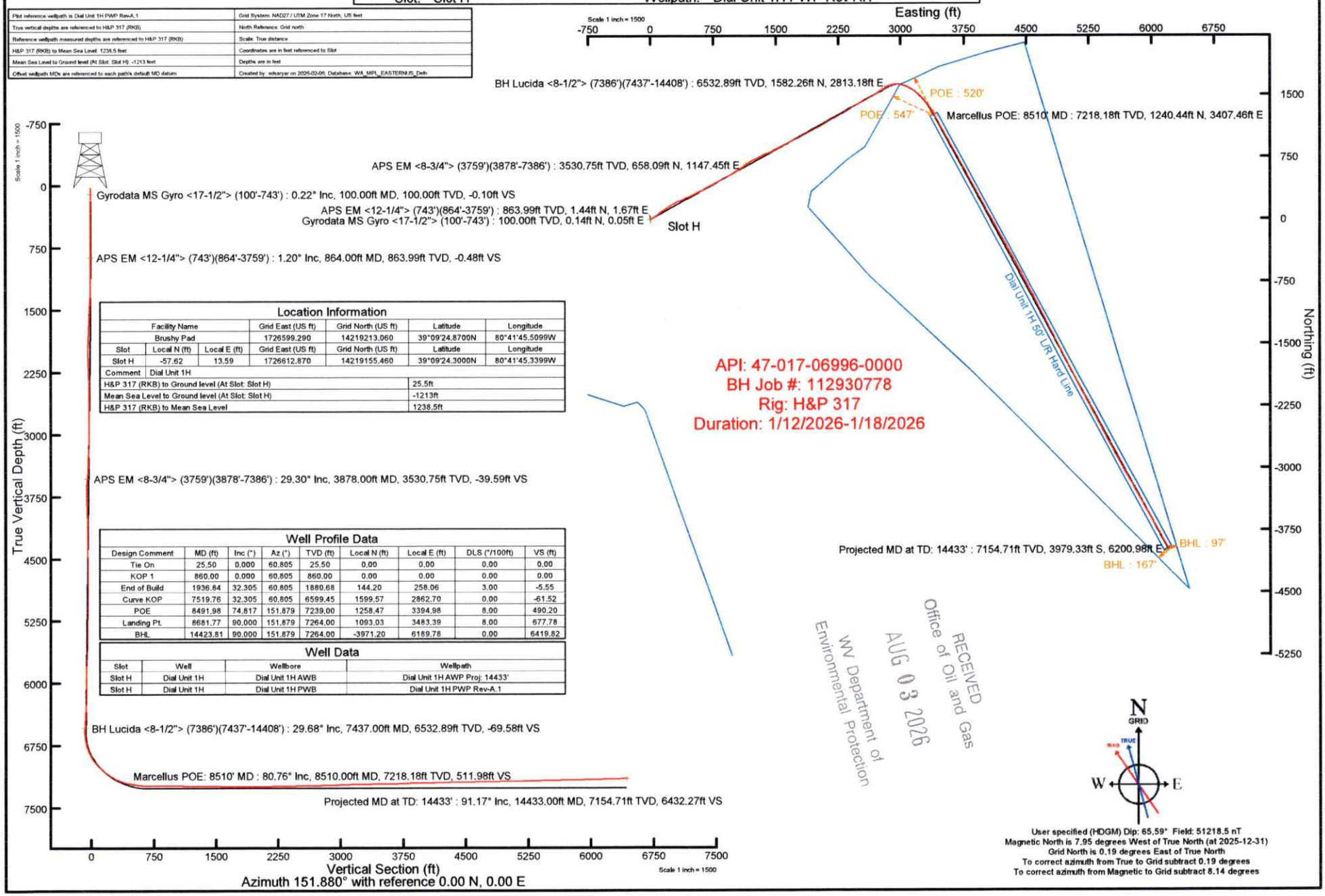
ANTERO RESOURCES CORPORATION

Area:	Doddridge Co., WV	Well:	Dial Unit 1H
Field:	Doddridge	UWI:	47-017-06996-0000
Facility:	Brushy Pad	Wellbore:	Dial Unit 1H PWB
Slot:	Slot H	Wellpath:	Dial Unit 1H PWP Rev-A.1

Plot reference wellpath is Dial Unit 1H PWP Rev-A.1	Grid System: NAD27 / UTM Zone 17 North, US feet
True vertical depths are referenced to H&P 317 (RKB)	North Reference: Grid north
Reference wellpath measured depths are referenced to H&P 317 (RKB)	Scale: True distance
H&P 317 (RKB) to Mean Sea Level: 1238.5 feet	Coordinates are in feet referenced to Slot
Mean Sea Level to Ground level (At Slot: Slot H): -1213 feet	Depths are in feet
Offset wellpath MDs are referenced to each path's default MD datum	Created by: eduaryar on 2026-02-06, Database: WA_MPL_EASTERNUS_Deh



Location Information

Facility Name			Grid East (US ft)	Grid North (US ft)	Latitude	Longitude
Brushy Pad			1726599.290	14219213.060	39°09'24.8700N	80°41'45.5099W
Slot	Local N (ft)	Local E (ft)	Grid East (US ft)	Grid North (US ft)	Latitude	Longitude
Slot H	-57.62	13.59	1726612.870	14219155.460	39°09'24.3000N	80°41'45.3399W
Comment	Dial Unit 1H					
H&P 317 (RKB) to Ground level (At Slot: Slot H)					25.5ft	
Mean Sea Level to Ground level (At Slot: Slot H)					-1213ft	
H&P 317 (RKB) to Mean Sea Level					1238.5ft	

API: 47-017-06996-0000
BH Job #: 112930778
Rig: H&P 317
Duration: 1/12/2026-1/18/2026

Well Profile Data

Design Comment	MD (ft)	Inc (°)	Az (°)	TVD (ft)	Local N (ft)	Local E (ft)	DLS (°/100ft)	VS (ft)
Tie On	25.50	0.000	60.805	25.50	0.00	0.00	0.00	0.00
KOP 1	860.00	0.000	60.805	860.00	0.00	0.00	0.00	0.00
End of Build	1936.84	32.305	60.805	1880.68	144.20	258.06	3.00	-5.55
Curve KOP	7519.76	32.305	60.805	6599.45	1599.57	2862.70	0.00	-61.52
POE	8491.98	74.817	151.879	7239.00	1258.47	3394.98	8.00	490.20
Landing Pt.	8681.77	90.000	151.879	7264.00	1093.03	3483.39	8.00	677.78
BHL	14423.81	90.000	151.879	7264.00	-3971.20	6189.78	0.00	6419.82

Well Data

Slot	Well	Wellbore	Wellpath
Slot H	Dial Unit 1H	Dial Unit 1H AWB	Dial Unit 1H AWP Proj: 14433'
Slot H	Dial Unit 1H	Dial Unit 1H PWB	Dial Unit 1H PWP Rev-A.1

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User specified (HDGM) Dip: 65.59° Field: 51218.5 nT
Magnetic North is 7.95 degrees West of True North (at 2025-12-31)
Grid North is 0.19 degrees East of True North
To correct azimuth from True to Grid subtract 0.19 degrees
To correct azimuth from Magnetic to Grid subtract 8.14 degrees

Actual Wellpath Report

Dial Unit 1H AWP Proj: 14433'

REFERENCE WELLPATH IDENTIFICATION			
Operator	**ANTERO RESOURCES CORPORATION**	Well	**Dial Unit 1H**
Field	**Doddridge**	UWI	**47-017-06996-0000**
Facility	**Brushy Pad**	Wellbore	**Dial Unit 1H AWB**
Slot	**Slot H**		

REPORT SETUP INFORMATION			
Projection System	**NAD27 / UTM Zone 17 North, US feet [32067]**	Software System	**WellArchitect® 7.0**
North Reference	**Grid**	Report Generated By	**Edsaryar** on **2026-02-06** at **11:28:02 PM**
Scale	**0.999609**	Last Updated	**2026-02-06**
Convergence at slot	**0.19° 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	-57.62	13.59	**1726612.87**	**14219155.46**	39°09'24.3000"N	80°41'45.3399"W
Facility Reference Pt			**1726599.29**	**14219213.06**	39°09'24.8700"N	80°41'45.5099"W
Field Reference Pt			**0.00**	**0.00**	0°00'0.0000"	85°29'19.3013"W

WELLPATH DATUM			
Calculation method	**Minimum curvature**	H&P 317 (RKB) to Facility Vertical Datum	**1238.50ft**
Horizontal Reference Pt	**Slot**	H&P 317 (RKB) to Mean Sea Level	**1238.50ft**
Vertical Reference Pt	**H&P 317 (RKB)**	H&P 317 (RKB) to Ground Level at Slot (Slot H)	**25.50ft**
MD Reference Pt	**H&P 317 (RKB)**	Section Origin	**N 0.00, E 0.00 ft**
Field Vertical Reference	**Mean Sea Level**	Section Azimuth	**151.880°**

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Actual Wellpath Report

Dial Unit 1H AWP Proj: 14433'

REFERENCE WELLPATH IDENTIFICATION			
Operator	ANTERO RESOURCES CORPORATION	Well	Dial Unit 1H
Field	Doddridge	UWI	47-017-06996-0000
Facility	Brushy Pad	Wellbore	Dial Unit 1H AWB
Slot	Slot H		

WELLPATH DATA (161 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]	Comments
0.00†	0.000	19.100	0.00	0.00	0.00	0.00	1726612.87	14219155.46	39°09'24.3000"N	80°41'45.3399"W	0.00	0.000	0.00	0.00	0.00	
25.50	0.000	19.100	25.50	0.00	0.00	0.00	1726612.87	14219155.46	39°09'24.3000"N	80°41'45.3399"W	0.00	0.000	0.00	0.00	0.00	
100.00	0.220	19.100	100.00	-0.10	0.14	0.05	1726612.92	14219155.60	39°09'24.3013"N	80°41'45.3393"W	0.14	19.100	0.30	0.30	0.00	Gyrodata MS Gyro <17-1/2"> (100'-743')
200.00	0.220	33.080	200.00	-0.32	0.48	0.21	1726613.08	14219155.94	39°09'24.3047"N	80°41'45.3372"W	0.52	24.184	0.05	0.00	13.98	
300.00	0.190	51.150	300.00	-0.44	0.74	0.45	1726613.32	14219156.20	39°09'24.3073"N	80°41'45.3342"W	0.87	31.130	0.07	-0.03	18.07	
400.00	0.060	93.290	400.00	-0.45	0.84	0.63	1726613.50	14219156.30	39°09'24.3083"N	80°41'45.3319"W	1.05	36.750	0.15	-0.13	42.14	
500.00	0.040	262.700	500.00	-0.43	0.84	0.65	1726613.52	14219156.30	39°09'24.3082"N	80°41'45.3317"W	1.06	37.757	0.10	-0.02	169.41	
600.00	0.040	308.960	600.00	-0.48	0.85	0.59	1726613.46	14219156.31	39°09'24.3084"N	80°41'45.3325"W	1.03	34.459	0.03	0.00	46.26	
700.00	0.030	142.160	700.00	-0.48	0.85	0.57	1726613.44	14219156.31	39°09'24.3084"N	80°41'45.3326"W	1.03	33.910	0.07	-0.01	-166.80	
743.00	0.060	168.890	743.00	-0.45	0.82	0.59	1726613.46	14219156.28	39°09'24.3081"N	80°41'45.3325"W	1.01	35.419	0.08	0.07	62.16	
864.00	1.200	57.740	863.99	-0.48	1.44	1.67	1726614.54	14219156.90	39°09'24.3141"N	80°41'45.3187"W	2.20	49.263	1.01	0.94	-91.86	APS EM <12-1/4"> (743')(864'-3759')
953.00	4.020	59.830	952.89	-0.66	3.50	5.16	1726618.02	14219158.96	39°09'24.3344"N	80°41'45.2743"W	6.23	55.800	3.17	3.17	2.35	
1043.00	7.360	63.600	1042.43	-0.60	7.65	13.05	1726625.91	14219163.11	39°09'24.3752"N	80°41'45.1740"W	15.13	59.607	3.73	3.71	4.19	
1137.00	10.100	60.450	1135.33	-0.62	14.40	25.61	1726638.47	14219169.85	39°09'24.4414"N	80°41'45.0142"W	29.38	60.661	2.96	2.91	-3.35	
1232.00	12.410	57.320	1228.50	-1.64	24.02	41.45	1726654.31	14219179.47	39°09'24.5360"N	80°41'44.8127"W	47.91	59.913	2.51	2.43	-3.29	
1326.00	15.180	53.980	1319.78	-4.14	36.71	59.91	1726672.76	14219192.16	39°09'24.6609"N	80°41'44.5778"W	70.27	58.503	3.07	2.95	-3.55	
1421.00	17.000	51.270	1411.06	-8.41	52.72	80.81	1726693.65	14219208.16	39°09'24.8184"N	80°41'44.3118"W	96.48	56.882	2.07	1.92	-2.85	
1516.00	18.820	53.670	1501.45	-13.15	70.49	103.99	1726716.82	14219225.92	39°09'24.9932"N	80°41'44.0168"W	125.63	55.871	2.07	1.92	2.53	
1610.00	20.240	55.690	1590.04	-17.07	88.63	129.64	1726742.46	14219244.06	39°09'25.1717"N	80°41'43.6905"W	157.04	55.639	1.67	1.51	2.15	
1705.00	23.020	58.790	1678.35	-19.84	107.53	159.10	1726771.91	14219262.94	39°09'25.3575"N	80°41'43.3156"W	192.03	55.948	3.16	2.93	3.26	
1799.00	25.680	56.430	1763.98	-22.77	128.32	191.80	1726804.60	14219283.73	39°09'25.5619"N	80°41'42.8996"W	230.77	56.217	3.01	2.83	-2.51	
1894.00	28.010	55.670	1848.74	-27.14	152.28	227.38	1726840.16	14219307.68	39°09'25.7976"N	80°41'42.4470"W	273.66	56.189	2.48	2.45	-0.80	
1988.00	29.860	59.370	1931.01	-30.55	176.66	265.75	1726878.51	14219332.05	39°09'26.0372"N	80°41'41.9589"W	319.11	56.386	2.74	1.97	3.94	
2083.00	31.160	62.280	2012.86	-31.42	200.14	307.86	1726920.61	14219355.52	39°09'26.2679"N	80°41'41.4233"W	367.20	56.972	2.07	1.37	3.06	
2178.00	32.670	66.390	2093.50	-29.23	221.85	353.12	1726965.85	14219377.22	39°09'26.4810"N	80°41'40.8478"W	417.02	57.861	2.78	1.59	4.33	
2272.00	32.420	65.310	2172.74	-25.73	242.53	399.26	1727011.97	14219397.90	39°09'26.6839"N	80°41'40.2612"W	467.15	58.723	0.67	-0.27	-1.15	
2367.00	33.620	65.070	2252.40	-22.74	264.26	446.25	1727058.94	14219419.61	39°09'26.8971"N	80°41'39.6637"W	518.62	59.367	1.27	1.26	-0.25	
2462.00	33.330	63.610	2331.64	-20.49	286.94	493.48	1727106.15	14219442.29	39°09'27.1197"N	80°41'39.0632"W	570.84	59.823	0.90	-0.31	-1.54	
2556.00	32.310	61.560	2410.64	-19.85	310.39	538.70	1727151.36	14219465.72	39°09'27.3499"N	80°41'38.4881"W	621.73	60.051	1.60	-1.09	-2.18	
2651.00	33.270	62.940	2490.50	-19.51	334.33	584.24	1727196.88	14219489.66	39°09'27.5851"N	80°41'37.9090"W	673.13	60.219	1.28	1.01	1.45	

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Actual Wellpath Report

Dial Unit 1H AWP Proj: 14433'

REFERENCE WELLPATH IDENTIFICATION			
Operator	ANTERO RESOURCES CORPORATION	Well	Dial Unit 1H
Field	Doddridge	UWI	47-017-06996-0000
Facility	Brushy Pad	Wellbore	Dial Unit 1H AWB
Slot	Slot H		

WELLPATH DATA (161 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]	Comments
2745.00	32.570	61.410	2569.41	-19.24	358.17	629.41	1727242.04	14219513.49	39°09'27.8192"N	80°41'37.3345"W	724.19	60.358	1.16	-0.74	-1.63	
2840.00	33.450	61.240	2649.07	-19.74	383.01	674.82	1727287.43	14219538.31	39°09'28.0631"N	80°41'36.7570"W	775.94	60.422	0.93	0.93	-0.18	
2935.00	33.020	63.590	2728.53	-19.26	407.12	720.96	1727333.54	14219562.42	39°09'28.2999"N	80°41'36.1703"W	827.96	60.547	1.43	-0.45	2.47	
3029.00	32.380	61.500	2807.64	-18.66	430.52	766.02	1727378.59	14219585.81	39°09'28.5297"N	80°41'35.5973"W	878.71	60.663	1.38	-0.68	-2.22	
3124.00	32.220	63.290	2887.94	-18.21	454.04	811.00	1727423.55	14219609.32	39°09'28.7607"N	80°41'35.0252"W	929.45	60.757	1.02	-0.17	1.88	
3218.00	31.520	62.500	2967.77	-17.33	476.65	855.18	1727467.71	14219631.92	39°09'28.9827"N	80°41'34.4634"W	979.04	60.866	0.87	-0.74	-0.84	
3313.00	32.200	61.180	3048.46	-17.37	500.32	899.38	1727511.90	14219655.58	39°09'29.2152"N	80°41'33.9012"W	1029.18	60.913	1.02	0.72	-1.39	
3408.00	31.900	58.820	3128.98	-19.02	525.52	943.04	1727555.54	14219680.77	39°09'29.4627"N	80°41'33.3460"W	1079.58	60.871	1.36	-0.32	-2.48	
3502.00	32.140	57.020	3208.68	-22.46	551.99	985.26	1727597.74	14219707.23	39°09'29.7230"N	80°41'32.8088"W	1129.35	60.740	1.05	0.26	-1.91	
3597.00	32.030	59.570	3289.18	-25.62	578.50	1028.18	1727640.65	14219733.74	39°09'29.9836"N	80°41'32.2628"W	1179.76	60.636	1.43	-0.12	2.68	
3692.00	31.230	57.340	3370.07	-28.58	604.56	1070.64	1727683.09	14219759.78	39°09'30.2397"N	80°41'31.7227"W	1229.54	60.548	1.49	-0.84	-2.35	
3759.00	30.490	56.150	3427.58	-31.65	623.40	1099.38	1727711.82	14219778.61	39°09'30.4249"N	80°41'31.3570"W	1263.83	60.445	1.43	-1.10	-1.78	
3878.00	29.300	52.140	3530.75	-39.59	658.09	1147.45	1727759.87	14219813.29	39°09'30.7662"N	80°41'30.7453"W	1322.77	60.165	1.95	-1.00	-3.37	APS EM <8-3/4"> (3759')(3878'-7386')
3972.00	30.570	55.240	3612.22	-46.25	685.84	1185.25	1727797.65	14219841.03	39°09'31.0392"N	80°41'30.2642"W	1369.38	59.944	2.13	1.35	3.30	
4067.00	32.820	62.350	3693.07	-48.83	711.57	1227.92	1727840.31	14219866.75	39°09'31.2921"N	80°41'29.7214"W	1419.20	59.908	4.59	2.37	7.48	
4163.00	33.580	64.780	3773.41	-47.28	734.96	1274.99	1727887.36	14219890.13	39°09'31.5217"N	80°41'29.1229"W	1471.65	60.039	1.60	0.79	2.53	
4259.00	33.590	62.970	3853.38	-45.43	758.34	1322.66	1727935.01	14219913.50	39°09'31.7512"N	80°41'28.5167"W	1524.64	60.173	1.04	0.01	-1.89	
4354.00	34.650	65.390	3932.03	-43.28	781.53	1370.63	1727982.96	14219936.68	39°09'31.9788"N	80°41'27.9068"W	1577.79	60.308	1.81	1.12	2.55	
4449.00	35.240	65.040	4009.90	-40.11	804.34	1420.03	1728032.34	14219959.49	39°09'32.2026"N	80°41'27.2786"W	1632.01	60.472	0.66	0.62	-0.37	
4543.00	35.650	62.790	4086.48	-38.18	828.31	1468.98	1728081.27	14219983.45	39°09'32.4379"N	80°41'26.6562"W	1686.42	60.583	1.45	0.44	-2.39	
4638.00	35.250	60.530	4163.88	-38.39	854.46	1517.47	1728129.74	14220009.58	39°09'32.6947"N	80°41'26.0395"W	1741.50	60.617	1.44	-0.42	-2.38	
4732.00	33.330	61.410	4241.54	-39.24	880.17	1563.77	1728176.02	14220035.28	39°09'32.9472"N	80°41'25.4506"W	1794.45	60.627	2.11	-2.04	0.94	
4827.00	32.480	63.280	4321.30	-38.83	904.13	1609.47	1728221.71	14220059.23	39°09'33.1825"N	80°41'24.8694"W	1846.03	60.675	1.39	-0.89	1.97	
4922.00	31.750	64.090	4401.76	-37.24	926.52	1654.74	1728266.96	14220081.61	39°09'33.4022"N	80°41'24.2937"W	1896.47	60.755	0.89	-0.77	0.85	
5017.00	31.540	64.420	4482.64	-35.18	948.17	1699.63	1728311.83	14220103.25	39°09'33.6147"N	80°41'23.7229"W	1946.22	60.844	0.29	-0.22	0.35	
5111.00	32.090	62.970	4562.51	-33.61	970.13	1744.05	1728356.23	14220125.21	39°09'33.8303"N	80°41'23.1580"W	1995.71	60.915	1.00	0.59	-1.54	
5206.00	31.800	61.890	4643.13	-33.13	993.39	1788.61	1728400.77	14220148.46	39°09'34.0587"N	80°41'22.5914"W	2045.96	60.952	0.67	-0.31	-1.14	
5301.00	31.780	61.780	4723.88	-33.17	1017.01	1832.73	1728444.88	14220172.07	39°09'34.2907"N	80°41'22.0302"W	2096.00	60.973	0.06	-0.02	-0.12	
5396.00	31.630	61.850	4804.70	-33.22	1040.60	1876.73	1728488.87	14220195.65	39°09'34.5223"N	80°41'21.4706"W	2145.92	60.993	0.16	-0.16	0.07	
5490.00	32.640	61.630	4884.30	-33.35	1064.27	1920.77	1728532.89	14220219.31	39°09'34.7548"N	80°41'20.9105"W	2195.92	61.010	1.08	1.07	-0.23	

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Actual Wellpath Report

Dial Unit 1H AWP Proj: 14433'

REFERENCE WELLPATH IDENTIFICATION			
Operator	ANTERO RESOURCES CORPORATION	Well	Dial Unit 1H
Field	Doddridge	UWI	47-017-06996-0000
Facility	Brushy Pad	Wellbore	Dial Unit 1H AWB
Slot	Slot H		

WELLPATH DATA (161 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]	Comments
5585.00	32.010	63.150	4964.57	-32.90	1087.82	1965.78	1728577.88	14220242.85	39°09'34.9860"N	80°41'20.3381"W	2246.70	61.041	1.08	-0.66	1.60	
5679.00	31.720	62.570	5044.41	-32.05	1110.45	2009.94	1728622.02	14220265.47	39°09'35.2082"N	80°41'19.7765"W	2296.29	61.080	0.45	-0.31	-0.62	
5777.00	30.820	60.260	5128.17	-32.45	1134.77	2054.61	1728666.67	14220289.79	39°09'35.4471"N	80°41'19.2083"W	2347.15	61.088	1.53	-0.92	-2.36	
5872.00	30.880	58.330	5209.73	-34.65	1159.65	2096.49	1728708.53	14220314.65	39°09'35.6915"N	80°41'18.6756"W	2395.84	61.051	1.04	0.06	-2.03	
5966.00	31.560	59.860	5290.12	-37.01	1184.66	2138.29	1728750.32	14220339.66	39°09'35.9374"N	80°41'18.1438"W	2444.53	61.013	1.11	0.72	1.63	
6061.00	32.910	60.810	5370.48	-38.37	1209.74	2182.33	1728794.34	14220364.72	39°09'36.1837"N	80°41'17.5837"W	2495.20	60.999	1.52	1.42	1.00	
6155.00	35.270	61.550	5448.32	-39.00	1235.12	2228.49	1728840.48	14220390.10	39°09'36.4330"N	80°41'16.9966"W	2547.88	61.003	2.55	2.51	0.79	
6250.00	37.140	62.120	5524.97	-39.04	1261.60	2277.96	1728889.93	14220416.57	39°09'36.6931"N	80°41'16.3674"W	2603.98	61.021	2.00	1.97	0.60	
6345.00	36.610	59.250	5600.97	-40.22	1289.50	2327.66	1728939.61	14220444.45	39°09'36.9671"N	80°41'15.7352"W	2660.98	61.014	1.90	-0.56	-3.02	
6439.00	35.680	57.430	5676.88	-43.63	1318.59	2374.85	1728986.79	14220473.53	39°09'37.2530"N	80°41'15.1348"W	2716.36	60.960	1.51	-0.99	-1.94	
6534.00	33.420	56.790	5755.12	-48.10	1347.84	2420.09	1729032.01	14220502.77	39°09'37.5406"N	80°41'14.5592"W	2770.11	60.885	2.41	-2.38	-0.67	
6629.00	30.540	59.330	5835.70	-51.50	1374.48	2462.75	1729074.65	14220529.40	39°09'37.8025"N	80°41'14.0165"W	2820.35	60.834	3.35	-3.03	2.67	
6723.00	28.320	61.400	5917.57	-52.75	1397.34	2502.88	1729114.76	14220552.25	39°09'38.0271"N	80°41'13.5061"W	2866.52	60.826	2.60	-2.36	2.20	
6817.00	27.470	62.950	6000.65	-52.53	1417.88	2541.76	1729153.63	14220572.78	39°09'38.2287"N	80°41'13.0115"W	2910.49	60.846	1.19	-0.90	1.65	
6912.00	28.710	62.250	6084.45	-51.97	1438.47	2581.47	1729193.33	14220593.36	39°09'38.4308"N	80°41'12.5065"W	2955.20	60.872	1.35	1.31	-0.74	
7007.00	30.950	59.980	6166.86	-52.64	1461.32	2622.82	1729234.66	14220616.20	39°09'38.6553"N	80°41'11.9805"W	3002.44	60.875	2.64	2.36	-2.39	
7101.00	33.050	58.450	6246.58	-54.97	1486.82	2665.60	1729277.42	14220641.70	39°09'38.9059"N	80°41'11.4363"W	3052.23	60.848	2.39	2.23	-1.63	
7196.00	32.250	55.930	6326.57	-59.15	1514.58	2708.68	1729320.48	14220669.44	39°09'39.1788"N	80°41'10.8883"W	3103.37	60.788	1.66	-0.84	-2.65	
7291.00	31.520	57.720	6407.24	-63.58	1542.04	2750.67	1729362.46	14220696.90	39°09'39.4488"N	80°41'10.3540"W	3153.42	60.725	1.26	-0.77	1.88	
7386.00	30.340	57.490	6488.73	-67.22	1568.20	2791.90	1729403.67	14220723.04	39°09'39.7059"N	80°41'9.8294"W	3202.18	60.677	1.25	-1.24	-0.24	
7437.00	29.680	55.610	6532.89	-69.58	1582.26	2813.18	1729424.94	14220737.09	39°09'39.8441"N	80°41'9.5586"W	3227.62	60.645	2.25	-1.29	-3.69	BH Lucida <8-1/2"> (7386')(7437'-14408')
7501.00	31.580	62.560	6587.97	-71.11	1598.93	2841.14	1729452.89	14220753.77	39°09'40.0080"N	80°41'9.2029"W	3260.16	60.630	6.27	2.97	10.86	
7595.00	32.490	73.920	6667.73	-65.55	1617.29	2887.29	1729499.02	14220772.11	39°09'40.1878"N	80°41'8.6163"W	3309.39	60.745	6.48	0.97	12.09	
7690.00	32.510	86.760	6747.95	-49.47	1625.81	2937.35	1729549.07	14220780.63	39°09'40.2703"N	80°41'7.9803"W	3357.27	61.036	7.25	0.02	13.52	
7733.00†	33.747	92.308	6783.97	-38.55	1625.98	2960.83	1729572.53	14220780.80	39°09'40.2712"N	80°41'7.6822"W	3377.92	61.226	7.61	2.88	12.90	Sycamore: 7733' MD
7785.00	35.550	98.510	6826.76	-22.21	1623.16	2990.22	1729601.92	14220777.98	39°09'40.2423"N	80°41'7.3092"W	3402.36	61.506	7.61	3.47	11.93	
7879.00	39.920	106.870	6901.13	15.46	1610.35	3046.18	1729657.85	14220765.17	39°09'40.1138"N	80°41'6.5994"W	3445.64	62.137	7.15	4.65	8.89	
7930.00†	42.748	113.191	6939.44	40.55	1598.78	3077.77	1729689.42	14220753.61	39°09'39.9983"N	80°41'6.1989"W	3468.25	62.550	9.88	5.54	12.39	Middlesex: 7930' MD
7974.00	45.440	118.100	6971.05	65.25	1585.51	3105.33	1729716.98	14220740.34	39°09'39.8662"N	80°41'5.8495"W	3486.68	62.952	9.88	6.12	11.16	
8068.00	51.070	128.330	7033.70	126.74	1546.97	3163.69	1729775.31	14220701.82	39°09'39.4833"N	80°41'5.1104"W	3521.65	63.942	10.08	5.99	10.88	

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Actual Wellpath Report

Dial Unit 1H AWP Proj: 14433'

REFERENCE WELLPATH IDENTIFICATION			
Operator	ANTERO RESOURCES CORPORATION	Well	Dial Unit 1H
Field	Doddridge	UWI	47-017-06996-0000
Facility	Brushy Pad	Wellbore	Dial Unit 1H AWB
Slot	Slot H		

WELLPATH DATA (161 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]	Comments
8150.00†	54.973	131.627	7083.02	187.51	1504.86	3213.83	1729825.44	14220659.73	39°09'39.0654"N	80°41'4.4757"W	3548.71	64.909	5.74	4.76	4.02	Burkett: 8150' MD
8163.00	55.600	132.120	7090.43	197.55	1497.73	3221.79	1729833.39	14220652.60	39°09'38.9947"N	80°41'4.3750"W	3552.90	65.067	5.74	4.82	3.79	
8217.00†	58.865	136.071	7119.66	240.78	1466.13	3254.37	1729865.95	14220621.01	39°09'38.6812"N	80°41'3.9628"W	3569.37	65.748	8.62	6.05	7.32	Tully: 8217' MD
8258.00	61.420	138.890	7140.07	275.21	1439.92	3278.38	1729889.96	14220594.81	39°09'38.4213"N	80°41'3.6590"W	3580.66	66.288	8.62	6.23	6.88	
8352.00	68.710	146.490	7179.72	359.24	1372.13	3329.83	1729941.39	14220527.05	39°09'37.7496"N	80°41'3.0089"W	3601.46	67.605	10.67	7.76	8.09	
8447.00	78.260	151.010	7206.71	450.06	1294.33	3376.93	1729988.48	14220449.28	39°09'36.9790"N	80°41'2.4144"W	3616.49	69.029	11.04	10.05	4.76	
8510.00†	80.759	149.945	7218.18	511.98	1240.44	3407.46	1730018.99	14220395.41	39°09'36.4452"N	80°41'2.0292"W	3626.22	69.997	4.30	3.97	-1.69	Marcellus POE: 8510' MD
8542.00	82.030	149.410	7222.96	543.60	1213.13	3423.43	1730034.95	14220368.11	39°09'36.1747"N	80°41'1.8277"W	3632.02	70.488	4.30	3.97	-1.67	
8636.00	86.120	150.750	7232.67	637.03	1132.11	3470.05	1730081.56	14220287.12	39°09'35.3723"N	80°41'1.2394"W	3650.06	71.931	4.58	4.35	1.43	
8730.00	90.000	151.400	7235.85	730.95	1049.90	3515.48	1730126.97	14220204.94	39°09'34.5582"N	80°41'0.6663"W	3668.91	73.372	4.19	4.13	0.69	
8825.00	89.970	151.590	7235.87	825.95	966.41	3560.82	1730172.29	14220121.49	39°09'33.7315"N	80°41'0.0944"W	3689.63	74.816	0.20	-0.03	0.20	
8920.00	90.430	151.660	7235.54	920.94	882.83	3605.97	1730217.42	14220037.94	39°09'32.9038"N	80°40'59.5250"W	3712.46	76.243	0.49	0.48	0.07	
9014.00	89.660	151.450	7235.47	1014.94	800.17	3650.74	1730262.17	14219955.32	39°09'32.0853"N	80°40'58.9603"W	3737.40	77.637	0.85	-0.82	-0.22	
9109.00	89.720	151.710	7235.98	1109.94	716.63	3695.95	1730307.37	14219871.80	39°09'31.2580"N	80°40'58.3900"W	3764.79	79.027	0.28	0.06	0.27	
9204.00	89.260	151.560	7236.83	1204.93	633.03	3741.08	1730352.48	14219788.25	39°09'30.4302"N	80°40'57.8208"W	3794.26	80.396	0.51	-0.48	-0.16	
9299.00	89.780	151.570	7237.62	1299.93	549.50	3786.32	1730397.70	14219704.74	39°09'29.6030"N	80°40'57.2503"W	3825.98	81.742	0.55	0.55	0.01	
9393.00	89.380	151.390	7238.31	1393.92	466.91	3831.20	1730442.56	14219622.18	39°09'28.7851"N	80°40'56.6842"W	3859.54	83.052	0.47	-0.43	-0.19	
9488.00	88.950	151.440	7239.70	1488.91	383.50	3876.65	1730487.99	14219538.81	39°09'27.9591"N	80°40'56.1110"W	3895.57	84.350	0.46	-0.45	0.05	
9583.00	89.010	151.490	7241.39	1583.89	300.05	3922.02	1730533.35	14219455.39	39°09'27.1328"N	80°40'55.5387"W	3933.48	85.625	0.08	0.06	0.05	
9677.00	89.110	151.360	7242.93	1677.88	217.51	3966.98	1730578.29	14219372.89	39°09'26.3154"N	80°40'54.9716"W	3972.93	86.862	0.17	0.11	-0.14	
9772.00	89.200	151.400	7244.33	1772.86	134.13	4012.48	1730623.77	14219289.54	39°09'25.4897"N	80°40'54.3978"W	4014.72	88.085	0.10	0.09	0.04	
9866.00	89.970	151.220	7245.01	1866.86	51.67	4057.60	1730668.87	14219207.11	39°09'24.6731"N	80°40'53.8286"W	4057.93	89.270	0.84	0.82	-0.19	
9961.00	90.740	151.460	7244.42	1961.85	-31.69	4103.16	1730714.42	14219123.79	39°09'23.8477"N	80°40'53.2539"W	4103.29	90.442	0.85	0.81	0.25	
10056.00	90.950	151.320	7243.02	2056.84	-115.08	4148.65	1730759.89	14219040.43	39°09'23.0218"N	80°40'52.6802"W	4150.24	91.589	0.27	0.22	-0.15	
10150.00	91.020	151.400	7241.41	2150.82	-197.57	4193.70	1730804.92	14218957.97	39°09'22.2050"N	80°40'52.1121"W	4198.35	92.697	0.11	0.07	0.09	
10245.00	90.890	151.110	7239.82	2245.80	-280.85	4239.38	1730850.58	14218874.72	39°09'21.3803"N	80°40'51.5359"W	4248.67	93.790	0.33	-0.14	-0.31	
10339.00	91.170	151.130	7238.13	2339.77	-363.14	4284.77	1730895.95	14218792.46	39°09'20.5653"N	80°40'50.9633"W	4300.13	94.844	0.30	0.30	0.02	
10434.00	90.800	151.640	7236.50	2434.76	-446.53	4330.26	1730941.43	14218709.11	39°09'19.7395"N	80°40'50.3896"W	4353.22	95.887	0.66	-0.39	0.54	
10528.00	90.740	152.190	7235.24	2528.75	-529.45	4374.51	1730985.66	14218626.22	39°09'18.9184"N	80°40'49.8316"W	4406.43	96.901	0.59	-0.06	0.59	
10623.00	91.110	151.950	7233.70	2623.73	-613.37	4419.00	1731030.13	14218542.33	39°09'18.0874"N	80°40'49.2706"W	4461.37	97.902	0.46	0.39	-0.25	

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Actual Wellpath Report

Dial Unit 1H AWP Proj: 14433'

REFERENCE WELLPATH IDENTIFICATION			
Operator	ANTERO RESOURCES CORPORATION	Well	Dial Unit 1H
Field	Doddridge	UWI	47-017-06996-0000
Facility	Brushy Pad	Wellbore	Dial Unit 1H AWB
Slot	Slot H		

WELLPATH DATA (161 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]	Comments
10718.00	90.990	152.000	7231.96	2718.72	-697.22	4463.63	1731074.74	14218458.51	39°09'17.2571"N	80°40'48.7078"W	4517.75	98.878	0.14	-0.13	0.05	
10812.00	91.110	152.100	7230.24	2812.70	-780.24	4507.68	1731118.78	14218375.53	39°09'16.4350"N	80°40'48.1523"W	4574.71	99.820	0.17	0.13	0.11	
10907.00	91.260	151.120	7228.27	2907.68	-863.80	4552.84	1731163.92	14218292.00	39°09'15.6075"N	80°40'47.5828"W	4634.06	100.743	1.04	0.16	-1.03	
11002.00	93.170	155.070	7224.60	3002.56	-948.43	4595.79	1731206.85	14218207.40	39°09'14.7695"N	80°40'47.0414"W	4692.63	101.660	4.62	2.01	4.16	
11096.00	91.020	152.360	7221.17	3096.44	-1032.64	4637.38	1731248.43	14218123.23	39°09'13.9358"N	80°40'46.5172"W	4750.96	102.554	3.68	-2.29	-2.88	
11191.00	90.650	152.440	7219.78	3191.42	-1116.82	4681.39	1731292.42	14218039.08	39°09'13.1022"N	80°40'45.9623"W	4812.76	103.418	0.40	-0.39	0.08	
11285.00	91.720	154.650	7217.84	3285.36	-1200.95	4723.25	1731334.27	14217954.98	39°09'12.2692"N	80°40'45.4347"W	4873.54	104.266	2.61	1.14	2.35	
11380.00	90.620	152.260	7215.90	3380.29	-1285.91	4765.70	1731376.69	14217870.05	39°09'11.4280"N	80°40'44.8997"W	4936.14	105.100	2.77	-1.16	-2.52	
11475.00	90.710	152.370	7214.79	3475.28	-1370.03	4809.83	1731420.81	14217785.97	39°09'10.5950"N	80°40'44.3433"W	5001.15	105.899	0.15	0.09	0.12	
11569.00	91.290	153.150	7213.15	3569.26	-1453.59	4852.85	1731463.81	14217702.44	39°09'9.7676"N	80°40'43.8010"W	5065.88	106.675	1.03	0.62	0.83	
11664.00	90.800	152.990	7211.42	3664.22	-1538.28	4895.87	1731506.81	14217617.79	39°09'8.9291"N	80°40'43.2587"W	5131.84	107.443	0.54	-0.52	-0.17	
11758.00	92.770	152.160	7208.49	3758.16	-1621.67	4939.14	1731550.07	14217534.43	39°09'8.1033"N	80°40'42.7132"W	5198.55	108.177	2.27	2.10	-0.88	
11853.00	90.830	152.710	7205.51	3853.11	-1705.84	4983.08	1731593.99	14217450.29	39°09'7.2699"N	80°40'42.1592"W	5266.97	108.897	2.12	-2.04	0.58	
11947.00	90.520	152.710	7204.40	3947.09	-1789.37	5026.17	1731637.07	14217366.80	39°09'6.4427"N	80°40'41.6160"W	5335.19	109.596	0.33	-0.33	0.00	
12042.00	90.220	151.800	7203.79	4042.09	-1873.44	5070.40	1731681.27	14217282.75	39°09'5.6102"N	80°40'41.0584"W	5405.43	110.279	1.01	-0.32	-0.96	
12137.00	93.420	154.530	7200.77	4136.99	-1958.15	5113.25	1731724.11	14217198.08	39°09'4.7715"N	80°40'40.5182"W	5475.37	110.955	4.43	3.37	2.87	
12231.00	90.550	152.610	7197.51	4230.88	-2042.26	5155.06	1731765.90	14217114.00	39°09'3.9387"N	80°40'39.9913"W	5544.86	111.612	3.67	-3.05	-2.04	
12325.00	91.390	151.850	7195.92	4324.86	-2125.42	5198.85	1731809.68	14217030.87	39°09'3.1152"N	80°40'39.4392"W	5616.54	112.236	1.21	0.89	-0.81	
12420.00	90.920	152.710	7194.01	4419.84	-2209.50	5243.03	1731853.84	14216946.83	39°09'2.2826"N	80°40'38.8822"W	5689.58	112.851	1.03	-0.49	0.91	
12515.00	90.740	152.140	7192.63	4514.83	-2293.70	5287.00	1731897.79	14216862.66	39°09'1.4488"N	80°40'38.3279"W	5763.11	113.453	0.63	-0.19	-0.60	
12609.00	91.020	152.970	7191.19	4608.81	-2377.11	5330.32	1731941.10	14216779.29	39°09'0.6229"N	80°40'37.7818"W	5836.35	114.035	0.93	0.30	0.88	
12704.00	91.050	152.530	7189.47	4703.78	-2461.55	5373.81	1731984.57	14216694.88	39°08'59.7867"N	80°40'37.2335"W	5910.76	114.611	0.46	0.03	-0.46	
12798.00	90.950	152.570	7187.83	4797.76	-2544.96	5417.14	1732027.88	14216611.50	39°08'58.9609"N	80°40'36.6874"W	5985.16	115.164	0.11	-0.11	0.04	
12893.00	90.920	152.440	7186.28	4892.74	-2629.22	5460.99	1732071.71	14216527.28	39°08'58.1265"N	80°40'36.1345"W	6060.96	115.709	0.14	-0.03	-0.14	
12988.00	90.830	151.410	7184.83	4987.73	-2713.03	5505.70	1732116.40	14216443.50	39°08'57.2966"N	80°40'35.5709"W	6137.85	116.233	1.09	-0.09	-1.08	
13083.00	91.140	151.810	7183.20	5082.71	-2796.59	5550.86	1732161.54	14216359.97	39°08'56.4691"N	80°40'35.0014"W	6215.54	116.740	0.53	0.33	0.42	
13177.00	91.170	151.580	7181.30	5176.70	-2879.33	5595.42	1732206.09	14216277.26	39°08'55.6497"N	80°40'34.4395"W	6292.80	117.230	0.25	0.03	-0.24	
13272.00	91.260	151.200	7179.29	5271.67	-2962.71	5640.90	1732251.55	14216193.91	39°08'54.8239"N	80°40'33.8660"W	6371.61	117.709	0.41	0.09	-0.40	
13366.00	91.230	151.330	7177.25	5365.64	-3045.12	5686.08	1732296.71	14216111.54	39°08'54.0078"N	80°40'33.2963"W	6450.14	118.171	0.14	-0.03	0.14	
13461.00	91.350	151.320	7175.11	5460.61	-3128.45	5731.65	1732342.27	14216028.25	39°08'53.1826"N	80°40'32.7216"W	6529.86	118.627	0.13	0.13	-0.01	

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Actual Wellpath Report

Dial Unit 1H AWP Proj: 14433'

REFERENCE WELLPATH IDENTIFICATION			
Operator	ANTERO RESOURCES CORPORATION	Well	Dial Unit 1H
Field	Doddridge	UWI	47-017-06996-0000
Facility	Brushy Pad	Wellbore	Dial Unit 1H AWB
Slot	Slot H		

WELLPATH DATA (161 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]	Comments
13556.00	91.260	151.620	7172.94	5555.59	-3211.89	5777.02	1732387.61	14215944.84	39°08'52.3563"N	80°40'32.1496"W	6609.85	119.073	0.33	-0.09	0.32	
13650.00	91.420	151.450	7170.75	5649.56	-3294.50	5821.81	1732432.39	14215862.25	39°08'51.5382"N	80°40'31.5849"W	6689.33	119.505	0.25	0.17	-0.18	
13745.00	91.350	151.420	7168.45	5744.53	-3377.91	5867.22	1732477.78	14215778.88	39°08'50.7121"N	80°40'31.0123"W	6770.12	119.930	0.08	-0.07	-0.03	
13839.00	90.400	150.310	7167.01	5838.50	-3460.01	5912.98	1732523.52	14215696.81	39°08'49.8991"N	80°40'30.4352"W	6850.91	120.334	1.55	-1.01	-1.18	
13934.00	91.480	151.550	7165.46	5933.47	-3543.03	5959.13	1732569.65	14215613.83	39°08'49.0769"N	80°40'29.8532"W	6932.84	120.734	1.73	1.14	1.31	
14028.00	91.170	151.140	7163.28	6027.44	-3625.49	6004.19	1732614.70	14215531.40	39°08'48.2603"N	80°40'29.2849"W	7013.88	121.125	0.55	-0.33	-0.44	
14123.00	91.110	149.490	7161.39	6122.38	-3708.00	6051.23	1732661.72	14215448.91	39°08'47.4430"N	80°40'28.6917"W	7096.95	121.499	1.74	-0.06	-1.74	
14218.00	91.260	151.380	7159.43	6217.33	-3790.61	6098.09	1732708.56	14215366.34	39°08'46.6249"N	80°40'28.1006"W	7180.21	121.865	2.00	0.16	1.99	
14312.00	91.320	151.310	7157.31	6311.30	-3873.08	6143.16	1732753.61	14215283.90	39°08'45.8082"N	80°40'27.5324"W	7262.17	122.230	0.10	0.06	-0.07	
14408.00	91.170	151.530	7155.22	6407.28	-3957.36	6189.07	1732799.50	14215199.65	39°08'44.9735"N	80°40'26.9535"W	7346.11	122.595	0.28	-0.16	0.23	
14433.00‡	91.170	151.530	7154.71	6432.27	-3979.33	6200.98	1732811.41	14215177.69	39°08'44.7559"N	80°40'26.8033"W	7367.99	122.689	0.00	0.00	0.00	Projected MD at TD: 14433'

DIRECTIONAL DIFFICULTY INDEX

Directional Difficulty Index @ TD = **6.72**		Reference: IADC/SPE 59196	
Values	Wellpath characterized as:	Values	Wellpath characterized as:
< 6.0	Relatively short or simple profiles with low tortuosity	6.4-6.8	Longer with relatively tortuous well paths
< 6.0-6.4	Shorter with high tortuosity or longer with lower tortuosity	> 6.8	Long tortuous profiles, high degree of difficulty

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Field	Doddridge	UWI	47-017-06996-0000
Facility	Brushy Pad	Wellbore	Dial Unit 1H AWB
Slot	Slot H		

HOLE & CASING SECTIONS - Ref Wellbore: Dial Unit 1H AWB Ref Wellpath: Dial Unit 1H AWP Proj: 14433'

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]
20in Conductor	25.50	125.50	100.00	25.50	125.50	0.00	0.00	0.23	0.08
17 1/2in Open Hole	125.50	824.00	698.50	125.50	824.00	0.23	0.08	1.07	1.08
13 3/8in Casing Surface	25.50	804.00	778.50	25.50	804.00	0.00	0.00	0.95	0.87
12 1/4in Open Hole	824.00	3833.00	3009.00	824.00	3491.60	1.07	1.08	644.72	1129.76
9 5/8in Casing Intermediate	25.50	3803.00	3777.50	25.50	3465.58	0.00	0.00	635.98	1117.64
8 3/4in Open Hole	3833.00	7462.00	3629.00	3491.60	6554.53	644.72	1129.76	1589.06	2823.68
8 1/2in Open Hole	7462.00	14433.00	6971.00	6554.53	7154.71	1589.06	2823.68	-3979.33	6200.98
5 1/2in Casing Production	25.50	14413.00	14387.50	25.50	7155.12	0.00	0.00	-3961.76	6191.45

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Field	Doddridge	UWI	47-017-06996-0000
Facility	Brushy Pad	Wellbore	Dial Unit 1H AWB
Slot	Slot H		

TARGETS

Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Dial Unit 1H POE Rev-1	7178.50	1258.47	3394.98	**1730006.51**	**14220413.43**	39°09'36.6238"N	80°41'2.1869"W	point
Dial Unit 1H BHL Rev-1	7203.50	-3971.20	6189.78	**1732800.21**	**14215185.82**	39°08'44.8367"N	80°40'26.9452"W	point
Dial Unit 1H POE Rev-2	7239.00	1258.47	3394.98	**1730006.51**	**14220413.43**	39°09'36.6238"N	80°41'2.1869"W	point
Dial Unit 1H BHL Rev-2	7264.00	-3971.20	6189.78	**1732800.21**	**14215185.82**	39°08'44.8367"N	80°40'26.9452"W	point
Dial Unit 1H LP Rev-2	7264.00	1093.03	3483.39	**1730094.89**	**14220248.06**	39°09'34.9857"N	80°41'1.0719"W	point
Dial Unit 1H 50' L/R Hard Line	7500.00	-1356.37	4792.38	1731403.36	14217799.62	39°09'10.7306"N	80°40'44.5642"W	rectangle
	2D Rectangle: 5929.62 x 100.							

WELLPATH COMPOSITION - Ref Wellbore: Dial Unit 1H AWB Ref Wellpath: Dial Unit 1H AWP Proj: 14433'

Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore	Survey Date
25.50	743.00	Gyrodata 2015 - GC+WIR+DPIPE	01_Gyrodata MS Gyro <17-1/2"> (100'-743')	Dial Unit 1H AWB	2026-01-12
743.00	3759.00	BH NaviTrak (2019) (Axial Corr+HRGM)	02_APS EM <12-1/4"> (743')(864'-3759')	Dial Unit 1H AWB	2026-01-12
3759.00	7386.00	BH NaviTrak (2019) (Axial Corr+HRGM)	03_APS EM <8-3/4"> (3759')(3878'-7386')	Dial Unit 1H AWB	2026-01-12
7386.00	14433.00	BH AutoTrak Curve/eXpress (2019) (HRGM, Short spacing)	04_BH Lucida <8-1/2"> (7386')(7437'-14408')	Dial Unit 1H AWB	2026-01-12

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Field	**Doddridge**	UWI	**47-017-06996-0000**
Facility	**Brushy Pad**	Wellbore	**Dial Unit 1H AWB**
Slot	**Slot H**		

COMMENTS

Wellpath general comments

API: 47-017-06996-0000
BH Job #: 112930778
Rig: H&P 317
Duration: 1/12/2026-1/18/2026
Gyrodata MS Gyro <17-1/2"> (100'-743')
APS EM <12-1/4"> (743')(864'-3759')
APS EM <8-3/4"> (3759')(3878'-7386')
BH Lucida <8-1/2"> (7386')(7437'-14408')
Sycamore: 7733' MD
Middlesex: 7930' MD
Burkett: 8150' MD
Tully: 8217' MD
Marcellus POE: 8510' MD
Projected MD at TD: 14433'

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