ANTERO RESOURCES CORPORATION

Area: Harrison County, WV
Field: Harrison
Facility: Flanigan Pad
Slot: Slot A

Well: Snook Unit 1H
UWI: 47-033-06122-0000
Wellbore: Snook Unit 1H PWB
Wellpath: Snook Unit 1H PWP Rev-B.0

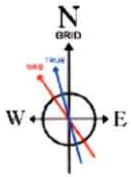
Plot reference wellpath is Snook Unit 1H PWP Rev-B.0	Grid System: NAD27 / UTM Zone 17 North, US feet
True vertical depths are referenced to H&P 317 (RKB)	North Reference: Grid north
Reference wellpath measured depths are referenced to H&P 317 (RKB)	Scale: True distance
H&P 317 (RKB) to Mean Sea Level: 1179.5 feet	Coordinates are in feet referenced to Slot
Mean Sea Level to Ground level (At Slot: Slot A): -1154 feet	Depths are in feet
Offset wellpath MDs are referenced to each path's default MD datum	Created by: edsarya on 2025-12-29; Database: WA_MPL_EASTERNUS_Deln

Location Information

Facility Name			Grid East (US ft)	Grid North (US ft)	Latitude	Longitude
Flanigan Pad			1811301.720	14288436.770	39°20'45.1145N	80°23'43.9918W
Slot	Local N (ft)	Local E (ft)	Grid East (US ft)	Grid North (US ft)	Latitude	Longitude
Slot A	0.00	0.00	1811301.720	14288436.770	39°20'45.1145N	80°23'43.9918W
Comment	Snook Unit 1H					
H&P 317 (RKB) to Ground level (At Slot: Slot A)					25.5ft	
Mean Sea Level to Ground level (At Slot: Slot A)					-1154ft	
H&P 317 (RKB) to Mean Sea Level					1179.5ft	

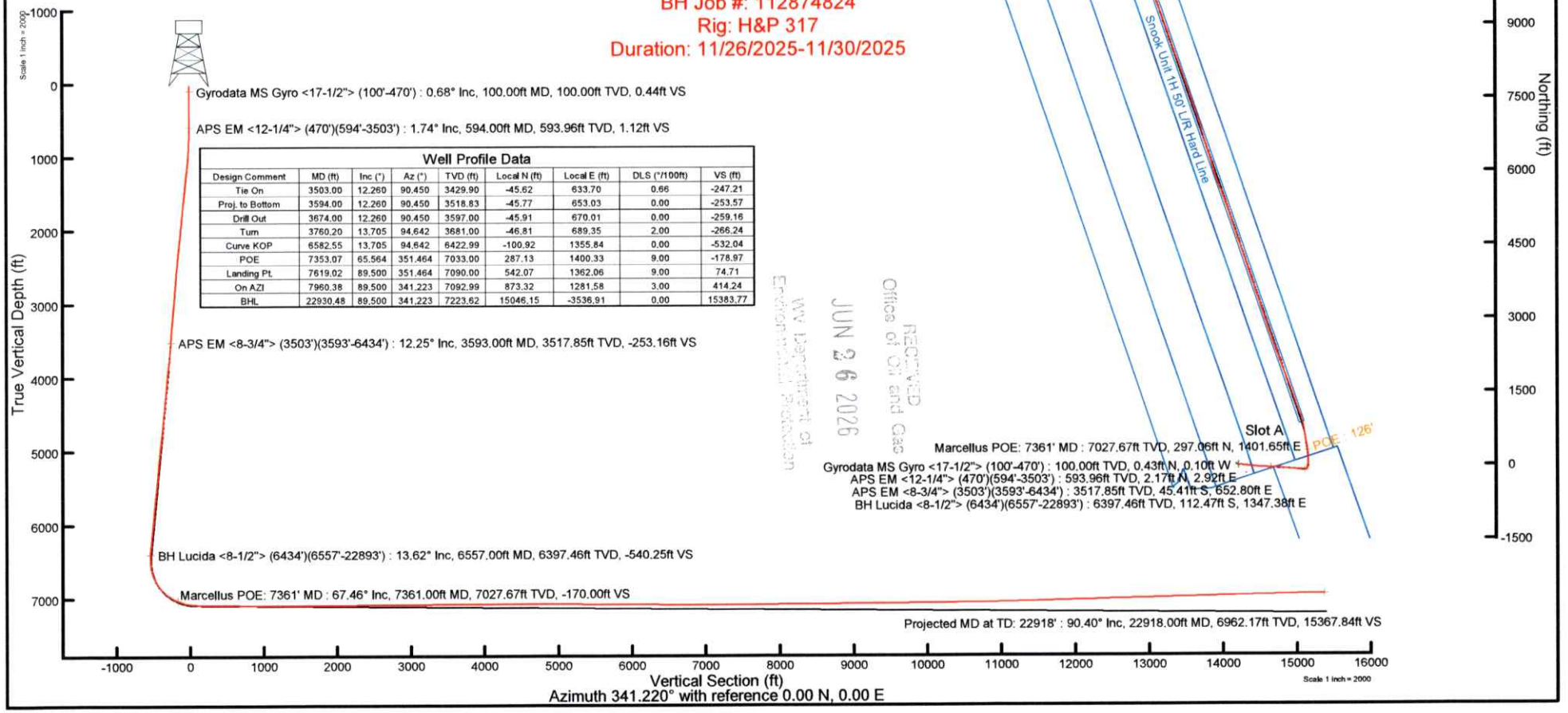
Well Data

Slot	Well	Wellbore	Wellpath
Slot A	Snook Unit 1H	Snook Unit 1H AWB	Snook Unit 1H AWP Proj: 22918'
Slot A	Snook Unit 1H	Snook Unit 1H PWB	Snook Unit 1H PWP Rev-B.0



User specified (HDGM) Dip: 65.75° Field: 51434 nT
Magnetic North is 9.11 degrees West of True North (at 2025-11-25)
Grid North is 0.38 degrees East of True North
To correct azimuth from True to Grid subtract 0.38 degrees
To correct azimuth from Magnetic to Grid subtract 9.49 degrees

API: 47-033-06122-0000
BH Job #: 112874824
Rig: H&P 317
Duration: 11/26/2025-11/30/2025



Well Profile Data

Design Comment	MD (ft)	Inc (°)	Az (°)	TVD (ft)	Local N (ft)	Local E (ft)	DLS (°/100ft)	VS (ft)
Tie On	3503.00	12.260	90.450	3429.90	-45.62	633.70	0.66	-247.21
Proj. to Bottom	3594.00	12.260	90.450	3518.83	-45.77	653.03	0.00	-253.57
Drill Out	3674.00	12.260	90.450	3597.00	-45.91	670.01	0.00	-259.16
Turn	3760.20	13.705	94.642	3681.00	-46.81	689.35	2.00	-266.24
Curve KOP	6582.55	13.705	94.642	6422.99	-100.92	1355.84	0.00	-532.04
POE	7353.07	65.564	351.464	7033.00	287.13	1400.33	9.00	-178.97
Landing Pt.	7619.02	89.500	351.464	7090.00	542.07	1362.06	9.00	74.71
On AZI	7960.38	89.500	341.223	7092.99	873.32	1281.58	3.00	414.24
BHL	22930.48	89.500	341.223	7223.62	15046.15	-3536.91	0.00	15383.77

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Actual Wellpath Report

Snook Unit 1H AWP Proj: 22918'

REFERENCE WELLPATH IDENTIFICATION			
Operator	**ANTERO RESOURCES CORPORATION**	Well	**Snook Unit 1H**
Field	**Harrison**	UWI	**47-033-06122-0000**
Facility	**Flanigan Pad**	Wellbore	**Snook Unit 1H AWB**
Slot	**Slot A**		

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 **2025-12-29** at **11:44:46 PM**
Scale	**0.999633**	Last Updated	**2025-12-29**
Convergence at slot	**0.38° 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	0.00	0.00	**1811301.72**	**14288436.77**	39°20'45.1145"N	80°23'43.9918"W
Facility Reference Pt			**1811301.72**	**14288436.77**	39°20'45.1145"N	80°23'43.9918"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	**1179.50ft**
Horizontal Reference Pt	**Slot**	H&P 317 (RKB) to Mean Sea Level	**1179.50ft**
Vertical Reference Pt	**H&P 317 (RKB)**	H&P 317 (RKB) to Ground Level at Slot (Slot A)	**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	**341.220°**

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Field	Harrison	UWI	47-033-06122-0000
Facility	Flanigan Pad	Wellbore	Snook Unit 1H AWB
Slot	Slot A		

WELLPATH DATA (250 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	347.570	0.00	0.00	0.00	0.00	1811301.72	14288436.77	39°20'45.1145"N	80°23'43.9918"W	0.00	0.000	0.00	0.00	0.00	
25.50	0.000	347.570	25.50	0.00	0.00	0.00	1811301.72	14288436.77	39°20'45.1145"N	80°23'43.9918"W	0.00	0.000	0.00	0.00	0.00	
100.00	0.680	347.570	100.00	0.44	0.43	-0.10	1811301.62	14288437.20	39°20'45.1188"N	80°23'43.9930"W	0.44	347.570	0.91	0.91	0.00	Gyrodata MS Gyro <17-1/2"> (100'-470')
200.00	0.380	346.890	199.99	1.36	1.33	-0.30	1811301.42	14288438.10	39°20'45.1277"N	80°23'43.9955"W	1.37	347.405	0.30	-0.30	-0.68	
300.00	0.250	33.300	299.99	1.82	1.84	-0.25	1811301.47	14288438.61	39°20'45.1327"N	80°23'43.9949"W	1.86	352.152	0.28	-0.13	46.41	
400.00	0.360	65.410	399.99	1.99	2.15	0.15	1811301.87	14288438.92	39°20'45.1358"N	80°23'43.9897"W	2.16	4.037	0.20	0.11	32.11	
470.00	0.430	74.710	469.99	2.00	2.31	0.61	1811302.33	14288439.08	39°20'45.1374"N	80°23'43.9839"W	2.39	14.662	0.14	0.10	13.29	
594.00	1.740	98.040	593.96	1.12	2.17	2.92	1811304.64	14288438.94	39°20'45.1358"N	80°23'43.9545"W	3.64	53.331	1.09	1.06	18.81	APS EM <12-1/4"> (470')(594'-3503')
683.00	3.910	96.710	682.85	-0.80	1.63	7.27	1811308.99	14288438.40	39°20'45.1302"N	80°23'43.8992"W	7.45	77.370	2.44	2.44	-1.49	
772.00	6.010	94.050	771.51	-3.91	0.95	14.93	1811316.65	14288437.72	39°20'45.1229"N	80°23'43.8017"W	14.96	86.377	2.37	2.36	-2.99	
863.00	8.150	90.940	861.81	-7.94	0.50	26.14	1811327.85	14288437.27	39°20'45.1178"N	80°23'43.6591"W	26.14	88.897	2.39	2.35	-3.42	
953.00	10.150	91.290	950.66	-12.81	0.22	40.44	1811342.15	14288436.99	39°20'45.1140"N	80°23'43.4770"W	40.44	89.689	2.22	2.22	0.39	
1043.00	12.320	93.470	1038.94	-19.17	-0.54	57.96	1811359.66	14288436.23	39°20'45.1054"N	80°23'43.2542"W	57.96	90.534	2.46	2.41	2.42	
1137.00	14.140	97.570	1130.44	-28.06	-2.66	79.35	1811381.04	14288434.11	39°20'45.0830"N	80°23'42.9821"W	79.40	91.920	2.18	1.94	4.36	
1232.00	14.320	97.110	1222.52	-38.34	-5.64	102.51	1811404.20	14288431.13	39°20'45.0520"N	80°23'42.6875"W	102.67	93.150	0.22	0.19	-0.48	
1326.00	13.990	96.060	1313.67	-48.19	-8.28	125.35	1811427.02	14288428.49	39°20'45.0244"N	80°23'42.3971"W	125.62	93.780	0.44	-0.35	-1.12	
1421.00	13.660	95.090	1405.92	-57.56	-10.49	147.94	1811449.61	14288426.29	39°20'45.0011"N	80°23'42.1097"W	148.31	94.055	0.42	-0.35	-1.02	
1515.00	13.460	95.120	1497.30	-66.48	-12.45	169.89	1811471.55	14288424.33	39°20'44.9803"N	80°23'41.8305"W	170.35	94.191	0.21	-0.21	0.03	
1610.00	14.810	96.830	1589.42	-76.21	-14.88	192.96	1811494.61	14288421.90	39°20'44.9547"N	80°23'41.5370"W	193.53	94.410	1.49	1.42	1.80	
1705.00	14.570	95.520	1681.31	-86.37	-17.47	216.91	1811518.55	14288419.30	39°20'44.9275"N	80°23'41.2324"W	217.61	94.606	0.43	-0.25	-1.38	
1799.00	14.440	94.940	1772.32	-95.95	-19.62	240.36	1811541.99	14288417.16	39°20'44.9047"N	80°23'40.9342"W	241.16	94.667	0.21	-0.14	-0.62	
1894.00	14.060	93.850	1864.39	-105.16	-21.42	263.67	1811565.29	14288415.36	39°20'44.8854"N	80°23'40.6376"W	264.54	94.643	0.49	-0.40	-1.15	
1988.00	13.700	93.180	1955.65	-113.72	-22.80	286.18	1811587.79	14288413.98	39°20'44.8703"N	80°23'40.3512"W	287.08	94.555	0.42	-0.38	-0.71	
2083.00	14.420	96.170	2047.80	-122.91	-24.69	309.17	1811610.78	14288412.08	39°20'44.8500"N	80°23'40.0587"W	310.15	94.567	1.08	0.76	3.15	
2178.00	14.590	97.440	2139.78	-133.19	-27.52	332.80	1811634.39	14288409.26	39°20'44.8206"N	80°23'39.7582"W	333.93	94.726	0.38	0.18	1.34	
2273.00	14.400	96.380	2231.75	-143.50	-30.38	356.40	1811657.99	14288406.40	39°20'44.7907"N	80°23'39.4580"W	357.69	94.872	0.34	-0.20	-1.12	
2367.00	14.070	95.530	2322.87	-153.17	-32.78	379.39	1811680.97	14288404.00	39°20'44.7655"N	80°23'39.1656"W	380.80	94.938	0.42	-0.35	-0.90	
2462.00	13.620	94.390	2415.11	-162.33	-34.75	402.03	1811703.61	14288402.04	39°20'44.7445"N	80°23'38.8776"W	403.53	94.940	0.55	-0.47	-1.20	
2557.00	13.150	94.580	2507.53	-171.01	-36.47	423.96	1811725.52	14288400.32	39°20'44.7261"N	80°23'38.5986"W	425.52	94.916	0.50	-0.49	0.20	
2651.00	12.680	93.240	2599.15	-179.12	-37.90	444.92	1811746.47	14288398.88	39°20'44.7105"N	80°23'38.3320"W	446.53	94.869	0.59	-0.50	-1.43	

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Actual Wellpath Report

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Field	Harrison	UWI	47-033-06122-0000
Facility	Flanigan Pad	Wellbore	Snook Unit 1H AWB
Slot	Slot A		

WELLPATH DATA (250 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
2746.00	12.050	91.240	2691.94	-186.42	-38.71	465.24	1811766.79	14288398.08	39°20'44.7012"N	80°23'38.0734"W	466.85	94.756	0.80	-0.66	-2.11	
2841.00	12.860	92.430	2784.71	-193.64	-39.37	485.72	1811787.26	14288397.42	39°20'44.6933"N	80°23'37.8128"W	487.31	94.634	0.89	0.85	1.25	
2935.00	12.880	92.200	2876.35	-201.18	-40.21	506.64	1811808.17	14288396.57	39°20'44.6835"N	80°23'37.5466"W	508.23	94.538	0.06	0.02	-0.24	
3030.00	12.350	90.640	2969.05	-208.35	-40.73	527.38	1811828.90	14288396.05	39°20'44.6770"N	80°23'37.2826"W	528.95	94.417	0.66	-0.56	-1.64	
3124.00	12.970	91.230	3060.77	-215.30	-41.07	547.98	1811849.50	14288395.71	39°20'44.6723"N	80°23'37.0205"W	549.51	94.287	0.67	0.66	0.63	
3219.00	13.660	95.110	3153.21	-223.49	-42.30	569.81	1811871.32	14288394.48	39°20'44.6587"N	80°23'36.7427"W	571.38	94.246	1.19	0.73	4.08	
3314.00	13.320	94.060	3245.59	-232.28	-44.08	591.90	1811893.40	14288392.71	39°20'44.6397"N	80°23'36.4617"W	593.54	94.259	0.44	-0.36	-1.11	
3409.00	12.790	91.900	3338.14	-240.24	-45.20	613.32	1811914.82	14288391.59	39°20'44.6272"N	80°23'36.1891"W	614.99	94.215	0.76	-0.56	-2.27	
3503.00	12.260	90.450	3429.90	-247.21	-45.62	633.70	1811935.19	14288391.16	39°20'44.6217"N	80°23'35.9297"W	635.34	94.118	0.66	-0.56	-1.54	
3593.00	12.250	88.300	3517.85	-253.16	-45.41	652.80	1811954.28	14288391.37	39°20'44.6225"N	80°23'35.6866"W	654.38	93.980	0.51	-0.01	-2.39	APS EM <8-3/4"> (3503')(3593'-6434')
3688.00	13.270	89.150	3610.50	-259.47	-44.95	673.78	1811975.25	14288391.83	39°20'44.6256"N	80°23'35.4196"W	675.28	93.817	1.09	1.07	0.89	
3782.00	15.020	92.420	3701.65	-267.20	-45.31	696.74	1811998.20	14288391.48	39°20'44.6206"N	80°23'35.1274"W	698.21	93.721	2.05	1.86	3.48	
3877.00	16.400	97.030	3793.10	-277.49	-47.47	722.35	1812023.80	14288389.32	39°20'44.5975"N	80°23'34.8015"W	723.91	93.760	1.96	1.45	4.85	
3972.00	16.050	96.590	3884.32	-288.96	-50.62	748.71	1812050.15	14288386.17	39°20'44.5647"N	80°23'34.4663"W	750.42	93.868	0.39	-0.37	-0.46	
4066.00	15.340	91.250	3974.82	-298.78	-52.38	774.05	1812075.48	14288384.41	39°20'44.5456"N	80°23'34.1439"W	775.82	93.871	1.71	-0.76	-5.68	
4160.00	15.030	92.840	4065.54	-307.53	-53.26	798.65	1812100.08	14288383.53	39°20'44.5353"N	80°23'33.8308"W	800.43	93.815	0.55	-0.33	1.69	
4255.00	14.240	88.570	4157.46	-315.56	-53.57	822.64	1812124.05	14288383.22	39°20'44.5305"N	80°23'33.5256"W	824.38	93.726	1.41	-0.83	-4.49	
4349.00	13.780	91.520	4248.66	-322.89	-53.58	845.39	1812146.79	14288383.21	39°20'44.5289"N	80°23'33.2360"W	847.08	93.627	0.90	-0.49	3.14	
4444.00	13.170	100.760	4341.06	-332.15	-55.90	867.33	1812168.73	14288380.89	39°20'44.5045"N	80°23'32.9569"W	869.13	93.688	2.35	-0.64	9.73	
4539.00	12.190	100.730	4433.74	-342.43	-59.79	887.82	1812189.21	14288377.00	39°20'44.4648"N	80°23'32.6965"W	889.83	93.853	1.03	-1.03	-0.03	
4633.00	11.040	96.840	4525.81	-351.21	-62.71	906.51	1812207.89	14288374.08	39°20'44.4347"N	80°23'32.4589"W	908.67	93.957	1.48	-1.22	-4.14	
4728.00	12.050	96.120	4618.89	-359.32	-64.85	925.40	1812226.78	14288371.94	39°20'44.4122"N	80°23'32.2186"W	927.67	94.009	1.07	1.06	-0.76	
4822.00	14.050	95.230	4710.46	-368.09	-66.94	946.52	1812247.89	14288369.86	39°20'44.3902"N	80°23'31.9499"W	948.88	94.045	2.14	2.13	-0.95	
4917.00	15.200	98.770	4802.38	-378.54	-69.89	970.31	1812271.67	14288366.91	39°20'44.3595"N	80°23'31.6473"W	972.82	94.120	1.53	1.21	3.73	
5011.00	14.610	95.840	4893.22	-389.18	-72.97	994.28	1812295.64	14288363.82	39°20'44.3274"N	80°23'31.3425"W	996.96	94.198	1.02	-0.63	-3.12	
5106.00	15.110	95.290	4985.04	-399.23	-75.33	1018.53	1812319.88	14288361.46	39°20'44.3025"N	80°23'31.0340"W	1021.32	94.230	0.55	0.53	-0.58	
5201.00	14.420	92.160	5076.91	-408.50	-76.92	1042.68	1812344.02	14288359.88	39°20'44.2852"N	80°23'30.7268"W	1045.52	94.219	1.11	-0.73	-3.29	
5295.00	14.650	93.690	5167.90	-417.23	-78.13	1066.24	1812367.57	14288358.67	39°20'44.2717"N	80°23'30.4270"W	1069.10	94.191	0.48	0.24	1.63	
5390.00	14.830	95.860	5259.77	-426.89	-80.14	1090.32	1812391.64	14288356.66	39°20'44.2502"N	80°23'30.1206"W	1093.27	94.204	0.61	0.19	2.28	
5484.00	13.730	93.890	5350.87	-436.20	-82.13	1113.42	1812414.73	14288354.67	39°20'44.2290"N	80°23'29.8268"W	1116.45	94.219	1.28	-1.17	-2.10	

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Facility	Flanigan Pad	Wellbore	Snook Unit 1H AWB
Slot	Slot A		

WELLPATH DATA (250 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
5582.00	13.170	94.830	5446.18	-445.16	-83.86	1136.15	1812437.45	14288352.94	39°20'44.2104"N	80°23'29.5377"W	1139.24	94.221	0.61	-0.57	0.96	
5677.00	12.430	100.610	5538.82	-454.51	-86.65	1156.98	1812458.28	14288350.15	39°20'44.1814"N	80°23'29.2727"W	1160.22	94.283	1.56	-0.78	6.08	
5771.00	12.370	102.970	5630.63	-464.77	-90.77	1176.74	1812478.03	14288346.03	39°20'44.1393"N	80°23'29.0216"W	1180.24	94.411	0.54	-0.06	2.51	
5866.00	12.640	96.390	5723.38	-474.55	-94.21	1196.99	1812498.27	14288342.59	39°20'44.1040"N	80°23'28.7642"W	1200.69	94.500	1.53	0.28	-6.93	
5960.00	13.200	93.330	5815.00	-482.96	-95.98	1217.92	1812519.19	14288340.82	39°20'44.0851"N	80°23'28.4979"W	1221.70	94.506	0.94	0.60	-3.26	
6055.00	13.370	94.780	5907.46	-491.44	-97.53	1239.70	1812540.96	14288339.28	39°20'44.0684"N	80°23'28.2209"W	1243.53	94.498	0.39	0.18	1.53	
6150.00	13.740	100.130	5999.82	-501.28	-100.43	1261.75	1812563.00	14288336.38	39°20'44.0383"N	80°23'27.9404"W	1265.74	94.551	1.38	0.39	5.63	
6244.00	11.870	101.590	6091.47	-511.57	-104.33	1282.21	1812583.46	14288332.48	39°20'43.9983"N	80°23'27.6803"W	1286.45	94.652	2.02	-1.99	1.55	
6339.00	11.760	96.580	6184.46	-520.65	-107.41	1301.40	1812602.64	14288329.40	39°20'43.9667"N	80°23'27.4363"W	1305.82	94.718	1.09	-0.12	-5.27	
6434.00	11.830	101.710	6277.46	-529.74	-110.49	1320.55	1812621.79	14288326.32	39°20'43.9349"N	80°23'27.1928"W	1325.17	94.783	1.11	0.07	5.40	
6506.00†	12.790	93.030	6347.81	-536.45	-112.41	1335.74	1812636.97	14288324.40	39°20'43.9149"N	80°23'26.9997"W	1340.46	94.810	2.89	1.33	-12.06	Sycamore: 6506' MD
6557.00	13.620	87.690	6397.46	-540.25	-112.47	1347.38	1812648.60	14288324.34	39°20'43.9136"N	80°23'26.8516"W	1352.06	94.771	2.89	1.63	-10.47	BH Lucida <8-1/2"> (6434')(6557'-22893')
6651.00	13.940	58.640	6488.87	-540.92	-106.12	1368.13	1812669.34	14288330.69	39°20'43.9749"N	80°23'26.5869"W	1372.24	94.435	7.29	0.34	-30.90	
6746.00	16.540	33.820	6580.62	-530.20	-88.91	1385.45	1812686.66	14288347.89	39°20'44.1439"N	80°23'26.3650"W	1388.30	93.672	7.32	2.74	-26.13	
6768.00†	17.844	28.477	6601.63	-526.01	-83.34	1388.80	1812690.01	14288353.46	39°20'44.1986"N	80°23'26.3218"W	1391.30	93.434	9.30	5.93	-24.29	Middlesex: 6768' MD
6840.00	22.860	15.600	6669.15	-506.96	-60.15	1397.83	1812699.03	14288376.64	39°20'44.4273"N	80°23'26.2049"W	1399.12	92.464	9.30	6.97	-17.88	
6935.00	30.620	9.070	6753.94	-470.28	-18.41	1406.62	1812707.82	14288418.36	39°20'44.8392"N	80°23'26.0894"W	1406.74	90.750	8.72	8.17	-6.87	
6964.00†	33.052	7.339	6778.58	-456.64	-3.28	1408.80	1812710.00	14288433.50	39°20'44.9887"N	80°23'26.0604"W	1408.80	90.133	8.96	8.39	-5.97	Burkett: 6964' MD
7000.00†	36.101	5.481	6808.22	-438.15	17.02	1411.06	1812712.26	14288453.79	39°20'45.1891"N	80°23'26.0298"W	1411.17	89.309	8.96	8.47	-5.16	Tully: 7000' MD
7030.00	38.660	4.130	6832.06	-421.46	35.17	1412.58	1812713.78	14288471.93	39°20'45.3684"N	80°23'26.0089"W	1413.02	88.574	8.96	8.53	-4.50	
7124.00	46.870	0.580	6901.02	-361.95	98.87	1415.05	1812716.25	14288535.61	39°20'45.9978"N	80°23'25.9721"W	1418.50	86.003	9.10	8.73	-3.78	
7219.00	56.060	357.980	6960.14	-291.35	173.09	1414.01	1812715.21	14288609.79	39°20'46.7314"N	80°23'25.9789"W	1424.56	83.021	9.91	9.67	-2.74	
7313.00	63.220	352.960	7007.65	-212.79	253.84	1407.48	1812708.68	14288690.52	39°20'47.5299"N	80°23'26.0551"W	1430.19	79.777	8.90	7.62	-5.34	
7361.00†	67.460	351.700	7027.67	-170.00	297.06	1401.65	1812702.86	14288733.72	39°20'47.9575"N	80°23'26.1256"W	1432.78	78.034	9.15	8.83	-2.62	Marcellus POE: 7361' MD
7408.00	71.620	350.540	7044.10	-126.63	340.56	1394.85	1812696.06	14288777.20	39°20'48.3878"N	80°23'26.2084"W	1435.82	76.280	9.15	8.85	-2.47	
7503.00	78.480	350.730	7068.59	-36.13	431.06	1379.93	1812681.14	14288867.67	39°20'49.2833"N	80°23'26.3906"W	1445.69	72.652	7.22	7.22	0.20	
7597.00	85.690	350.660	7081.52	55.64	522.88	1364.88	1812666.10	14288959.46	39°20'50.1918"N	80°23'26.5742"W	1461.61	69.038	7.67	7.67	-0.07	
7692.00	89.540	350.540	7085.48	149.27	616.51	1349.38	1812650.60	14289053.05	39°20'51.1182"N	80°23'26.7635"W	1483.55	65.445	4.05	4.05	-0.13	
7787.00	89.320	350.630	7086.42	243.00	710.22	1333.84	1812635.07	14289146.73	39°20'52.0454"N	80°23'26.9532"W	1511.14	61.966	0.25	-0.23	0.09	
7881.00	89.600	347.780	7087.31	336.08	802.55	1316.24	1812617.47	14289239.02	39°20'52.9591"N	80°23'27.1694"W	1541.61	58.628	3.05	0.30	-3.03	

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Actual Wellpath Report

Snook Unit 1H AWP Proj: 22918'

REFERENCE WELLPATH IDENTIFICATION			
Operator	ANTERO RESOURCES CORPORATION	Well	Snook Unit 1H
Field	Harrison	UWI	47-033-06122-0000
Facility	Flanigan Pad	Wellbore	Snook Unit 1H AWB
Slot	Slot A		

WELLPATH DATA (250 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
7976.00	89.420	344.070	7088.12	430.74	894.67	1293.14	1812594.38	14289331.11	39°20'53.8712"N	80°23'27.4555"W	1572.47	55.322	3.91	-0.19	-3.91	
8071.00	89.320	340.150	7089.17	525.70	985.06	1263.96	1812565.22	14289421.46	39°20'54.7664"N	80°23'27.8191"W	1602.48	52.069	4.13	-0.11	-4.13	
8165.00	89.480	339.790	7090.15	619.67	1073.37	1231.77	1812533.04	14289509.74	39°20'55.6413"N	80°23'28.2213"W	1633.82	48.931	0.42	0.17	-0.38	
8260.00	89.720	340.150	7090.81	714.65	1162.62	1199.23	1812500.51	14289598.96	39°20'56.5256"N	80°23'28.6279"W	1670.28	45.888	0.46	0.25	0.38	
8355.00	89.540	340.480	7091.43	809.63	1252.06	1167.23	1812468.52	14289688.37	39°20'57.4118"N	80°23'29.0275"W	1711.75	42.992	0.40	-0.19	0.35	
8449.00	89.880	340.310	7091.90	903.62	1340.61	1135.69	1812436.99	14289776.89	39°20'58.2890"N	80°23'29.4214"W	1757.00	40.269	0.40	0.36	-0.18	
8544.00	89.260	340.370	7092.62	998.61	1430.07	1103.73	1812405.05	14289866.32	39°20'59.1753"N	80°23'29.8206"W	1806.47	37.661	0.66	-0.65	0.06	
8638.00	90.220	340.660	7093.04	1092.60	1518.69	1072.38	1812373.70	14289954.90	39°21'0.0532"N	80°23'30.2121"W	1859.14	35.227	1.07	1.02	0.31	
8733.00	89.970	339.460	7092.88	1187.58	1607.99	1039.98	1812341.32	14290044.17	39°21'0.9380"N	80°23'30.6168"W	1914.99	32.893	1.29	-0.26	-1.26	
8827.00	89.420	338.740	7093.39	1281.51	1695.80	1006.45	1812307.80	14290131.95	39°21'1.8081"N	80°23'31.0361"W	1971.98	30.689	0.96	-0.59	-0.77	
8922.00	89.600	340.290	7094.20	1376.46	1784.79	973.20	1812274.57	14290220.90	39°21'2.6898"N	80°23'31.4517"W	2032.88	28.603	1.64	0.19	1.63	
9017.00	90.250	340.180	7094.32	1471.45	1874.19	941.08	1812242.45	14290310.27	39°21'3.5755"N	80°23'31.8530"W	2097.20	26.662	0.69	0.68	-0.12	
9111.00	90.430	339.870	7093.76	1565.43	1962.54	908.97	1812210.35	14290398.58	39°21'4.4508"N	80°23'32.2542"W	2162.82	24.852	0.38	0.19	-0.33	
9206.00	90.340	339.860	7093.13	1660.40	2051.73	876.27	1812177.66	14290487.74	39°21'5.3345"N	80°23'32.6628"W	2231.02	23.127	0.10	-0.09	-0.01	
9300.00	90.180	339.750	7092.70	1754.37	2139.95	843.82	1812145.23	14290575.93	39°21'6.2086"N	80°23'33.0683"W	2300.31	21.520	0.21	-0.17	-0.12	
9395.00	90.340	341.150	7092.27	1849.36	2229.47	812.03	1812113.45	14290665.42	39°21'7.0955"N	80°23'33.4653"W	2372.75	20.013	1.48	0.17	1.47	
9489.00	90.180	340.410	7091.84	1943.35	2318.23	781.08	1812082.52	14290754.14	39°21'7.9747"N	80°23'33.8516"W	2446.28	18.620	0.81	-0.17	-0.79	
9584.00	89.780	340.280	7091.87	2038.34	2407.69	749.13	1812050.57	14290843.57	39°21'8.8611"N	80°23'34.2507"W	2521.54	17.283	0.44	-0.42	-0.14	
9679.00	90.310	341.280	7091.80	2133.33	2497.40	717.86	1812019.31	14290933.25	39°21'9.7497"N	80°23'34.6411"W	2598.52	16.037	1.19	0.56	1.05	
9773.00	90.650	341.240	7091.01	2227.33	2586.41	687.66	1811989.13	14291022.23	39°21'10.6315"N	80°23'35.0179"W	2676.26	14.889	0.36	0.36	-0.04	
9868.00	90.280	341.270	7090.24	2322.33	2676.37	657.13	1811958.61	14291112.15	39°21'11.5226"N	80°23'35.3989"W	2755.86	13.795	0.39	-0.39	0.03	
9962.00	90.340	340.810	7089.73	2416.33	2765.27	626.59	1811928.08	14291201.02	39°21'12.4033"N	80°23'35.7800"W	2835.37	12.767	0.49	0.06	-0.49	
10057.00	90.250	341.470	7089.24	2511.32	2855.16	595.88	1811897.38	14291290.88	39°21'13.2938"N	80°23'36.1633"W	2916.68	11.789	0.70	-0.09	0.69	
10152.00	90.710	341.910	7088.45	2606.32	2945.35	566.04	1811867.55	14291381.03	39°21'14.1871"N	80°23'36.5355"W	2999.25	10.878	0.67	0.48	0.46	
10246.00	90.120	341.700	7087.77	2700.31	3034.65	536.69	1811838.21	14291470.30	39°21'15.0716"N	80°23'36.9015"W	3081.74	10.029	0.67	-0.63	-0.22	
10341.00	90.580	342.090	7087.19	2795.30	3124.94	507.17	1811808.70	14291560.56	39°21'15.9660"N	80°23'37.2696"W	3165.83	9.218	0.63	0.48	0.41	
10435.00	90.150	341.340	7086.59	2889.29	3214.19	477.67	1811779.22	14291649.78	39°21'16.8501"N	80°23'37.6374"W	3249.49	8.453	0.92	-0.46	-0.80	
10530.00	90.340	341.470	7086.18	2984.29	3304.23	447.38	1811748.94	14291739.78	39°21'17.7420"N	80°23'38.0153"W	3334.38	7.711	0.24	0.20	0.14	
10624.00	90.710	341.410	7085.32	3078.29	3393.34	417.46	1811719.03	14291828.86	39°21'18.6246"N	80°23'38.3886"W	3418.92	7.014	0.40	0.39	-0.06	
10722.00	90.250	341.590	7084.50	3176.28	3486.27	386.37	1811687.95	14291921.76	39°21'19.5452"N	80°23'38.7765"W	3507.62	6.324	0.50	-0.47	0.18	

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10817.00	90.310	341.020	7084.04	3271.28	3576.26	355.92	1811657.51	14292011.71	39°21'20.4366"N	80°23'39.1564"W	3593.93	5.683	0.60	0.06	-0.60	
10912.00	90.090	341.530	7083.70	3366.28	3666.23	325.42	1811627.02	14292101.65	39°21'21.3278"N	80°23'39.5370"W	3680.64	5.072	0.58	-0.23	0.54	
11006.00	90.090	340.260	7083.56	3460.28	3755.05	294.66	1811596.27	14292190.44	39°21'22.2077"N	80°23'39.9210"W	3766.59	4.487	1.35	0.00	-1.35	
11101.00	91.320	342.660	7082.39	3555.26	3845.10	264.45	1811566.08	14292280.46	39°21'23.0997"N	80°23'40.2978"W	3854.19	3.934	2.84	1.29	2.53	
11196.00	90.120	341.170	7081.19	3650.24	3935.40	234.97	1811536.60	14292370.72	39°21'23.9941"N	80°23'40.6655"W	3942.41	3.417	2.01	-1.26	-1.57	
11290.00	90.280	341.980	7080.87	3744.24	4024.58	205.26	1811506.90	14292459.87	39°21'24.8775"N	80°23'41.0361"W	4029.81	2.920	0.88	0.17	0.86	
11385.00	89.600	341.640	7080.96	3839.23	4114.83	175.60	1811477.26	14292550.08	39°21'25.7714"N	80°23'41.4060"W	4118.58	2.444	0.80	-0.72	-0.36	
11480.00	90.430	341.890	7080.94	3934.23	4205.06	145.87	1811447.54	14292640.28	39°21'26.6652"N	80°23'41.7767"W	4207.59	1.987	0.91	0.87	0.26	
11574.00	89.690	341.620	7080.84	4028.22	4294.33	116.44	1811418.12	14292729.52	39°21'27.5494"N	80°23'42.1437"W	4295.91	1.553	0.84	-0.79	-0.29	
11669.00	89.420	340.120	7081.58	4123.21	4384.08	85.31	1811387.00	14292819.24	39°21'28.4385"N	80°23'42.5324"W	4384.91	1.115	1.60	-0.28	-1.58	
11764.00	90.090	339.220	7081.99	4218.18	4473.16	52.31	1811354.01	14292908.28	39°21'29.3211"N	80°23'42.9450"W	4473.47	0.670	1.18	0.71	-0.95	
11858.00	89.970	340.770	7081.94	4312.15	4561.49	20.15	1811321.87	14292996.58	39°21'30.1962"N	80°23'43.3468"W	4561.53	0.253	1.65	-0.13	1.65	
11953.00	89.660	341.250	7082.24	4407.15	4651.32	-10.76	1811290.96	14293086.37	39°21'31.0860"N	80°23'43.7327"W	4651.33	359.867	0.60	-0.33	0.51	
12048.00	89.880	341.330	7082.62	4502.15	4741.29	-41.23	1811260.50	14293176.32	39°21'31.9774"N	80°23'44.1130"W	4741.47	359.502	0.25	0.23	0.08	
12143.00	90.150	341.540	7082.60	4597.15	4831.35	-71.48	1811230.27	14293266.34	39°21'32.8694"N	80°23'44.4904"W	4831.88	359.152	0.36	0.28	0.22	
12237.00	89.970	341.810	7082.50	4691.15	4920.58	-101.03	1811200.72	14293355.54	39°21'33.7533"N	80°23'44.8590"W	4921.62	358.824	0.35	-0.19	0.29	
12332.00	90.340	341.630	7082.24	4786.14	5010.79	-130.83	1811170.94	14293445.71	39°21'34.6468"N	80°23'45.2307"W	5012.50	358.504	0.43	0.39	-0.19	
12427.00	90.460	341.900	7081.58	4881.14	5101.02	-160.56	1811141.22	14293535.91	39°21'35.5405"N	80°23'45.6015"W	5103.54	358.197	0.31	0.13	0.28	
12521.00	89.080	341.250	7081.96	4975.13	5190.19	-190.27	1811111.52	14293625.05	39°21'36.4238"N	80°23'45.9721"W	5193.68	357.901	1.62	-1.47	-0.69	
12616.00	89.630	340.620	7083.03	5070.12	5279.98	-221.30	1811080.51	14293714.80	39°21'37.3133"N	80°23'46.3595"W	5284.61	357.600	0.88	0.58	-0.66	
12710.00	89.750	341.190	7083.54	5164.12	5368.80	-252.05	1811049.77	14293803.59	39°21'38.1932"N	80°23'46.7434"W	5374.72	357.312	0.62	0.13	0.61	
12805.00	89.970	340.810	7083.77	5259.12	5458.63	-282.97	1811018.85	14293893.38	39°21'39.0830"N	80°23'47.1295"W	5465.96	357.032	0.46	0.23	-0.40	
12900.00	89.660	339.560	7084.08	5354.10	5548.00	-315.18	1810986.66	14293982.72	39°21'39.9684"N	80°23'47.5319"W	5556.94	356.749	1.36	-0.33	-1.32	
12994.00	89.510	337.270	7084.76	5447.98	5635.40	-349.75	1810952.09	14294070.09	39°21'40.8345"N	80°23'47.9647"W	5646.24	356.449	2.44	-0.16	-2.44	
13089.00	89.480	337.230	7085.59	5542.75	5723.01	-386.49	1810915.37	14294157.67	39°21'41.7028"N	80°23'48.4249"W	5736.04	356.137	0.05	-0.03	-0.04	
13184.00	89.480	340.940	7086.46	5637.66	5811.73	-420.40	1810881.48	14294246.35	39°21'42.5819"N	80°23'48.8491"W	5826.91	355.863	3.91	0.00	3.91	
13278.00	89.780	341.850	7087.06	5731.66	5900.81	-450.39	1810851.50	14294335.41	39°21'43.4643"N	80°23'49.2233"W	5917.97	355.635	1.02	0.32	0.97	
13373.00	89.290	343.070	7087.83	5826.63	5991.39	-479.01	1810822.88	14294425.95	39°21'44.3614"N	80°23'49.5801"W	6010.51	355.429	1.38	-0.52	1.28	
13468.00	89.380	342.880	7088.94	5921.58	6082.22	-506.83	1810795.08	14294516.75	39°21'45.2610"N	80°23'49.9265"W	6103.30	355.237	0.22	0.09	-0.20	
13562.00	91.260	346.510	7088.41	6015.38	6172.87	-531.63	1810770.28	14294607.36	39°21'46.1585"N	80°23'50.2346"W	6195.72	355.078	4.35	2.00	3.86	

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Snook Unit 1H AWP Proj: 22918'

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Field	Harrison	UWI	47-033-06122-0000
Facility	Flanigan Pad	Wellbore	Snook Unit 1H AWB
Slot	Slot A		

WELLPATH DATA (250 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
13657.00	89.420	343.050	7087.85	6110.18	6264.51	-556.57	1810745.36	14294698.97	39°21'47.0659"N	80°23'50.5443"W	6289.19	354.923	4.12	-1.94	-3.64	
13752.00	89.200	342.540	7088.99	6205.14	6355.26	-584.67	1810717.27	14294789.68	39°21'47.9646"N	80°23'50.8943"W	6382.09	354.744	0.58	-0.23	-0.54	
13846.00	89.600	342.520	7089.98	6299.11	6444.92	-612.89	1810689.06	14294879.31	39°21'48.8526"N	80°23'51.2459"W	6473.99	354.568	0.43	0.43	-0.02	
13941.00	89.380	342.740	7090.82	6394.08	6535.58	-641.25	1810660.71	14294969.94	39°21'49.7506"N	80°23'51.5993"W	6566.96	354.396	0.33	-0.23	0.23	
14036.00	89.350	342.430	7091.87	6489.04	6626.22	-669.68	1810632.29	14295060.55	39°21'50.6483"N	80°23'51.9536"W	6659.97	354.229	0.33	-0.03	-0.33	
14130.00	90.580	343.350	7091.93	6583.00	6716.06	-697.33	1810604.65	14295150.35	39°21'51.5380"N	80°23'52.2980"W	6752.16	354.072	1.63	1.31	0.98	
14225.00	89.690	343.730	7091.71	6677.92	6807.16	-724.25	1810577.74	14295241.42	39°21'52.4402"N	80°23'52.6330"W	6845.58	353.927	1.02	-0.94	0.40	
14320.00	88.610	342.900	7093.12	6772.84	6898.15	-751.52	1810550.48	14295332.38	39°21'53.3412"N	80°23'52.9725"W	6938.97	353.782	1.43	-1.14	-0.87	
14415.00	89.970	341.550	7094.29	6867.82	6988.60	-780.52	1810521.49	14295422.80	39°21'54.2371"N	80°23'53.3340"W	7032.05	353.627	2.02	1.43	-1.42	
14509.00	90.060	342.230	7094.27	6961.81	7077.95	-809.74	1810492.28	14295512.11	39°21'55.1221"N	80°23'53.6985"W	7124.11	353.474	0.73	0.10	0.72	
14604.00	90.030	341.580	7094.20	7056.80	7168.25	-839.24	1810462.79	14295602.37	39°21'56.0165"N	80°23'54.0665"W	7217.21	353.322	0.68	-0.03	-0.68	
14698.00	90.400	342.070	7093.84	7150.80	7257.56	-868.56	1810433.48	14295691.65	39°21'56.9011"N	80°23'54.4322"W	7309.34	353.175	0.65	0.39	0.52	
14793.00	89.720	340.850	7093.74	7245.79	7347.62	-898.77	1810403.28	14295781.69	39°21'57.7933"N	80°23'54.8092"W	7402.39	353.026	1.47	-0.72	-1.28	
14888.00	90.000	341.010	7093.97	7340.79	7437.41	-929.81	1810372.25	14295871.44	39°21'58.6827"N	80°23'55.1967"W	7495.31	352.874	0.34	0.29	0.17	
14982.00	90.250	340.890	7093.77	7434.79	7526.26	-960.49	1810341.58	14295960.26	39°21'59.5629"N	80°23'55.5799"W	7587.30	352.727	0.30	0.27	-0.13	
15077.00	90.340	341.940	7093.28	7529.79	7616.30	-990.77	1810311.32	14296050.27	39°22'0.4548"N	80°23'55.9577"W	7680.48	352.588	1.11	0.09	1.11	
15172.00	89.880	339.910	7093.10	7624.78	7706.08	-1021.81	1810280.29	14296140.01	39°22'1.3441"N	80°23'56.3454"W	7773.53	352.447	2.19	-0.48	-2.14	
15267.00	90.430	340.630	7092.84	7719.77	7795.50	-1053.88	1810248.23	14296229.40	39°22'2.2300"N	80°23'56.7461"W	7866.42	352.301	0.95	0.58	0.76	
15361.00	90.650	340.530	7091.96	7813.76	7884.15	-1085.13	1810216.99	14296318.02	39°22'3.1082"N	80°23'57.1365"W	7958.48	352.163	0.26	0.23	-0.11	
15456.00	90.340	340.910	7091.13	7908.75	7973.82	-1116.50	1810185.63	14296407.65	39°22'3.9965"N	80°23'57.5283"W	8051.61	352.029	0.52	-0.33	0.40	
15551.00	90.490	341.010	7090.45	8003.75	8063.62	-1147.49	1810154.65	14296497.42	39°22'4.8861"N	80°23'57.9153"W	8144.86	351.901	0.19	0.16	0.11	
15645.00	90.220	339.750	7089.86	8097.73	8152.16	-1179.05	1810123.10	14296585.93	39°22'5.7632"N	80°23'58.3097"W	8236.98	351.770	1.37	-0.29	-1.34	
15740.00	90.980	339.910	7088.87	8192.70	8241.33	-1211.81	1810090.36	14296675.06	39°22'6.6467"N	80°23'58.7192"W	8329.94	351.635	0.82	0.80	0.17	
15835.00	90.220	340.060	7087.87	8287.67	8330.59	-1244.32	1810057.86	14296764.28	39°22'7.5310"N	80°23'59.1256"W	8423.00	351.505	0.82	-0.80	0.16	
15929.00	90.220	340.220	7087.51	8381.65	8418.99	-1276.25	1810025.94	14296852.66	39°22'8.4068"N	80°23'59.5247"W	8515.18	351.380	0.17	0.00	0.17	
16024.00	90.150	341.350	7087.21	8476.65	8508.70	-1307.52	1809994.68	14296942.33	39°22'9.2955"N	80°23'59.9152"W	8608.58	351.264	1.19	-0.07	1.19	
16119.00	90.490	341.350	7086.68	8571.65	8598.71	-1337.90	1809964.31	14297032.31	39°22'10.1871"N	80°24'0.2944"W	8702.17	351.156	0.36	0.36	0.00	
16213.00	90.520	339.700	7085.85	8665.63	8687.33	-1369.24	1809932.99	14297120.89	39°22'11.0650"N	80°24'0.6859"W	8794.57	351.043	1.76	0.03	-1.76	
16308.00	90.680	342.300	7084.85	8760.62	8777.14	-1400.16	1809902.08	14297210.67	39°22'11.9546"N	80°24'1.0721"W	8888.11	350.936	2.74	0.17	2.74	
16403.00	91.140	342.820	7083.34	8855.58	8867.76	-1428.63	1809873.62	14297301.26	39°22'12.8521"N	80°24'1.4269"W	8982.10	350.848	0.73	0.48	0.55	

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Slot	Slot A		

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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]	Comments
16497.00	89.720	339.550	7082.64	8949.56	8956.72	-1458.94	1809843.32	14297390.19	39°22'13.7333"N	80°24'1.8053"W	9074.76	350.748	3.79	-1.51	-3.48	
16592.00	90.340	339.840	7082.59	9044.53	9045.81	-1491.91	1809810.36	14297479.25	39°22'14.6161"N	80°24'2.2176"W	9168.02	350.635	0.72	0.65	0.31	
16687.00	90.520	340.490	7081.88	9139.51	9135.18	-1524.14	1809778.14	14297568.58	39°22'15.5014"N	80°24'2.6204"W	9261.45	350.528	0.71	0.19	0.68	
16781.00	90.590	340.390	7080.97	9233.49	9223.75	-1555.61	1809746.68	14297657.12	39°22'16.3788"N	80°24'3.0136"W	9354.01	350.427	0.13	0.07	-0.11	
16876.00	90.550	339.760	7080.02	9328.47	9313.05	-1587.98	1809714.32	14297746.39	39°22'17.2636"N	80°24'3.4183"W	9447.47	350.323	0.66	-0.04	-0.66	
16970.00	90.250	339.570	7079.36	9422.43	9401.19	-1620.65	1809681.67	14297834.50	39°22'18.1369"N	80°24'3.8268"W	9539.86	350.219	0.38	-0.32	-0.20	
17065.00	90.280	340.340	7078.92	9517.41	9490.44	-1653.21	1809649.12	14297923.71	39°22'19.0210"N	80°24'4.2339"W	9633.35	350.118	0.81	0.03	0.81	
17160.00	90.310	339.670	7078.44	9612.39	9579.71	-1685.69	1809616.65	14298012.95	39°22'19.9055"N	80°24'4.6399"W	9726.89	350.020	0.71	0.03	-0.71	
17254.00	90.580	340.540	7077.71	9706.36	9668.10	-1717.68	1809584.67	14298101.30	39°22'20.7811"N	80°24'5.0398"W	9819.50	349.926	0.97	0.29	0.93	
17349.00	90.770	340.490	7076.59	9801.35	9757.65	-1749.36	1809553.00	14298190.82	39°22'21.6683"N	80°24'5.4357"W	9913.22	349.836	0.21	0.20	-0.05	
17444.00	90.580	341.220	7075.47	9896.34	9847.39	-1780.52	1809521.86	14298280.53	39°22'22.5572"N	80°24'5.8248"W	10007.06	349.751	0.79	-0.20	0.77	
17538.00	90.710	341.710	7074.41	9990.33	9936.51	-1810.40	1809491.99	14298369.61	39°22'23.4400"N	80°24'6.1978"W	10100.08	349.674	0.54	0.14	0.52	
17633.00	90.400	341.750	7073.49	10085.33	10026.71	-1840.18	1809462.22	14298459.79	39°22'24.3335"N	80°24'6.5694"W	10194.18	349.600	0.33	-0.33	0.04	
17727.00	90.370	341.010	7072.86	10179.32	10115.79	-1870.19	1809432.22	14298548.83	39°22'25.2158"N	80°24'6.9440"W	10287.22	349.526	0.79	-0.03	-0.79	
17822.00	90.650	341.740	7072.01	10274.32	10205.81	-1900.53	1809401.89	14298638.82	39°22'26.1075"N	80°24'7.3227"W	10381.26	349.451	0.82	0.29	0.77	
17916.00	90.580	342.050	7071.00	10368.31	10295.15	-1929.74	1809372.69	14298728.13	39°22'26.9924"N	80°24'7.6871"W	10474.45	349.384	0.34	-0.07	0.33	
18011.00	90.370	341.640	7070.21	10463.30	10385.42	-1959.34	1809343.10	14298818.36	39°22'27.8865"N	80°24'8.0564"W	10568.63	349.316	0.48	-0.22	-0.43	
18105.00	91.050	343.290	7069.05	10557.26	10475.04	-1987.66	1809314.80	14298907.95	39°22'28.7741"N	80°24'8.4095"W	10661.95	349.256	1.90	0.72	1.76	
18199.00	90.340	342.210	7067.91	10651.22	10564.80	-2015.53	1809286.93	14298997.68	39°22'29.6631"N	80°24'8.7568"W	10755.34	349.199	1.37	-0.76	-1.15	
18294.00	90.860	342.060	7066.91	10746.20	10655.22	-2044.67	1809257.80	14299088.06	39°22'30.5586"N	80°24'9.1203"W	10849.62	349.137	0.57	0.55	-0.16	
18388.00	90.340	340.260	7065.93	10840.19	10744.17	-2075.02	1809227.46	14299176.98	39°22'31.4398"N	80°24'9.4993"W	10942.71	349.069	1.99	-0.55	-1.91	
18483.00	91.170	341.320	7064.68	10935.18	10833.87	-2106.28	1809196.22	14299266.65	39°22'32.3283"N	80°24'9.8897"W	11036.72	348.998	1.42	0.87	1.12	
18577.00	92.180	342.220	7061.93	11029.13	10923.11	-2135.67	1809166.84	14299355.86	39°22'33.2123"N	80°24'10.2565"W	11129.94	348.937	1.44	1.07	0.96	
18672.00	91.170	342.400	7059.15	11124.07	11013.58	-2164.53	1809137.99	14299446.29	39°22'34.1083"N	80°24'10.6163"W	11224.27	348.881	1.08	-1.06	0.19	
18767.00	91.020	340.460	7057.34	11219.05	11103.62	-2194.77	1809107.76	14299536.29	39°22'35.0001"N	80°24'10.9939"W	11318.45	348.819	2.05	-0.16	-2.04	
18861.00	91.450	341.350	7055.31	11313.03	11192.42	-2225.52	1809077.02	14299625.07	39°22'35.8798"N	80°24'11.3779"W	11411.54	348.754	1.05	0.46	0.95	
18956.00	91.290	340.700	7053.04	11408.00	11282.23	-2256.40	1809046.15	14299714.84	39°22'36.7695"N	80°24'11.7636"W	11505.66	348.690	0.70	-0.17	-0.68	
19051.00	92.000	341.150	7050.31	11502.96	11371.98	-2287.43	1809015.13	14299804.56	39°22'37.6585"N	80°24'12.1512"W	11599.75	348.627	0.88	0.75	0.47	
19145.00	90.830	342.420	7047.99	11596.92	11461.24	-2316.80	1808985.77	14299893.78	39°22'38.5426"N	80°24'12.5178"W	11693.06	348.572	1.84	-1.24	1.35	
19240.00	92.740	342.950	7045.03	11691.84	11551.88	-2345.06	1808957.52	14299984.40	39°22'39.4403"N	80°24'12.8700"W	11787.51	348.525	2.09	2.01	0.56	

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19335.00	91.880	342.060	7041.20	11786.74	11642.41	-2373.60	1808929.00	14300074.89	39°22'40.3369"N	80°24'13.2258"W	11881.91	348.477	1.30	-0.91	-0.94	
19429.00	90.860	340.190	7038.96	11880.70	11731.33	-2404.00	1808898.61	14300163.78	39°22'41.2177"N	80°24'13.6054"W	11975.11	348.419	2.27	-1.09	-1.99	
19524.00	91.540	341.340	7036.97	11975.68	11821.00	-2435.29	1808867.33	14300253.42	39°22'42.1060"N	80°24'13.9963"W	12069.25	348.359	1.41	0.72	1.21	
19618.00	90.890	341.610	7034.97	12069.66	11910.11	-2465.15	1808837.48	14300342.49	39°22'42.9887"N	80°24'14.3691"W	12162.55	348.306	0.75	-0.69	0.29	
19713.00	90.710	340.840	7033.65	12164.65	12000.05	-2495.72	1808806.92	14300432.40	39°22'43.8795"N	80°24'14.7508"W	12256.83	348.251	0.83	-0.19	-0.81	
19807.00	91.970	341.370	7031.45	12258.62	12088.96	-2526.15	1808776.50	14300521.27	39°22'44.7602"N	80°24'15.1309"W	12350.07	348.197	1.45	1.34	0.56	
19902.00	92.400	343.350	7027.83	12353.52	12179.42	-2554.92	1808747.75	14300611.70	39°22'45.6562"N	80°24'15.4896"W	12444.51	348.153	2.13	0.45	2.08	
19997.00	91.790	341.610	7024.35	12448.43	12269.95	-2583.49	1808719.18	14300702.19	39°22'46.5527"N	80°24'15.8459"W	12538.98	348.110	1.94	-0.64	-1.83	
20091.00	91.510	343.310	7021.65	12542.37	12359.54	-2611.81	1808690.87	14300791.75	39°22'47.4400"N	80°24'16.1990"W	12632.49	348.068	1.83	-0.30	1.81	
20186.00	90.710	340.550	7019.81	12637.33	12449.82	-2641.27	1808661.42	14300882.01	39°22'48.3343"N	80°24'16.5666"W	12726.92	348.022	3.02	-0.84	-2.91	
20280.00	91.420	341.570	7018.06	12731.32	12538.72	-2671.77	1808630.93	14300970.87	39°22'49.2149"N	80°24'16.9476"W	12820.21	347.971	1.32	0.76	1.09	
20375.00	91.390	341.420	7015.73	12826.29	12628.78	-2701.92	1808600.80	14301060.89	39°22'50.1069"N	80°24'17.3239"W	12914.58	347.924	0.16	-0.03	-0.16	
20469.00	90.770	341.160	7013.96	12920.27	12717.80	-2732.06	1808570.66	14301149.88	39°22'50.9887"N	80°24'17.7003"W	13007.94	347.876	0.72	-0.66	-0.28	
20564.00	91.350	342.180	7012.20	13015.25	12807.96	-2761.93	1808540.80	14301240.01	39°22'51.8817"N	80°24'18.0731"W	13102.37	347.831	1.23	0.61	1.07	
20659.00	91.940	340.600	7009.47	13110.21	12897.95	-2792.24	1808510.51	14301329.97	39°22'52.7731"N	80°24'18.4515"W	13196.73	347.785	1.77	0.62	-1.66	
20753.00	91.350	340.310	7006.78	13204.16	12986.50	-2823.67	1808479.09	14301418.48	39°22'53.6503"N	80°24'18.8444"W	13289.93	347.733	0.70	-0.63	-0.31	
20848.00	91.420	342.500	7004.48	13299.12	13076.51	-2853.95	1808448.82	14301508.46	39°22'54.5419"N	80°24'19.2225"W	13384.32	347.688	2.31	0.07	2.31	
20942.00	91.320	341.490	7002.23	13393.09	13165.88	-2883.00	1808419.78	14301597.79	39°22'55.4270"N	80°24'19.5849"W	13477.83	347.649	1.08	-0.11	-1.07	
21037.00	91.260	341.500	7000.09	13488.06	13255.94	-2913.15	1808389.65	14301687.83	39°22'56.3191"N	80°24'19.9612"W	13572.27	347.606	0.06	-0.06	0.01	
21132.00	90.950	341.400	6998.26	13583.04	13345.99	-2943.36	1808359.44	14301777.84	39°22'57.2111"N	80°24'20.3385"W	13666.70	347.563	0.34	-0.33	-0.11	
21226.00	91.050	341.590	6996.62	13677.03	13435.12	-2973.19	1808329.62	14301866.93	39°22'58.0939"N	80°24'20.7109"W	13760.17	347.522	0.23	0.11	0.20	
21321.00	91.260	341.410	6994.70	13772.01	13525.19	-3003.33	1808299.50	14301956.97	39°22'58.9861"N	80°24'21.0872"W	13854.63	347.480	0.29	0.22	-0.19	
21416.00	91.480	340.400	6992.43	13866.98	13614.93	-3034.40	1808268.44	14302046.69	39°22'59.8751"N	80°24'21.4753"W	13948.98	347.436	1.09	0.23	-1.06	
21511.00	91.790	343.840	6989.72	13961.91	13705.29	-3063.55	1808239.30	14302137.01	39°23'0.7700"N	80°24'21.8390"W	14043.52	347.400	3.63	0.33	3.62	
21605.00	91.600	339.160	6986.94	14055.84	13794.37	-3093.36	1808209.50	14302226.06	39°23'1.6524"N	80°24'22.2111"W	14136.96	347.361	4.98	-0.20	-4.98	
21700.00	91.630	338.200	6984.26	14150.71	13882.84	-3127.88	1808174.99	14302314.49	39°23'2.5289"N	80°24'22.6434"W	14230.84	347.303	1.01	0.03	-1.01	
21795.00	91.790	339.370	6981.43	14245.58	13971.36	-3162.24	1808140.64	14302402.98	39°23'3.4060"N	80°24'23.0736"W	14324.75	347.247	1.24	0.17	1.23	
21889.00	91.350	338.690	6978.85	14339.48	14059.10	-3195.87	1808107.03	14302490.68	39°23'4.2754"N	80°24'23.4945"W	14417.76	347.193	0.86	-0.47	-0.72	
21984.00	91.290	337.770	6976.66	14434.32	14147.30	-3231.09	1808071.82	14302578.85	39°23'5.1494"N	80°24'23.9357"W	14511.58	347.135	0.97	-0.06	-0.97	
22079.00	91.420	340.790	6974.42	14529.23	14236.12	-3264.69	1808038.23	14302667.64	39°23'6.0294"N	80°24'24.3562"W	14605.66	347.084	3.18	0.14	3.18	

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Actual Wellpath Report

Snook Unit 1H AWP Proj: 22918'

REFERENCE WELLPATH IDENTIFICATION			
Operator	ANTERO RESOURCES CORPORATION	Well	Snook Unit 1H
Field	Harrison	UWI	47-033-06122-0000
Facility	Flanigan Pad	Wellbore	Snook Unit 1H AWB
Slot	Slot A		

WELLPATH DATA (250 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
22173.00	90.950	339.810	6972.47	14623.20	14324.60	-3296.37	1808006.56	14302756.09	39°23'6.9059"N	80°24'24.7522"W	14698.98	347.041	1.16	-0.50	-1.04	
22268.00	91.480	339.960	6970.46	14718.15	14413.78	-3329.04	1807973.91	14302845.24	39°23'7.7895"N	80°24'25.1608"W	14793.23	346.995	0.58	0.56	0.16	
22363.00	91.540	340.970	6967.95	14813.11	14503.28	-3360.79	1807942.17	14302934.70	39°23'8.6761"N	80°24'25.5577"W	14887.58	346.953	1.06	0.06	1.06	
22458.00	91.480	340.440	6965.45	14908.07	14592.91	-3392.17	1807910.80	14303024.30	39°23'9.5640"N	80°24'25.9499"W	14981.99	346.914	0.56	-0.06	-0.56	
22553.00	90.340	338.380	6963.94	15003.00	14681.83	-3425.57	1807877.41	14303113.18	39°23'10.4450"N	80°24'26.3678"W	15076.16	346.867	2.48	-1.20	-2.17	
22647.00	90.180	340.310	6963.52	15096.95	14769.78	-3458.73	1807844.27	14303201.10	39°23'11.3164"N	80°24'26.7827"W	15169.35	346.820	2.06	-0.17	2.05	
22742.00	90.180	338.910	6963.22	15191.91	14858.82	-3491.83	1807811.18	14303290.12	39°23'12.1986"N	80°24'27.1968"W	15263.60	346.775	1.47	0.00	-1.47	
22837.00	90.400	339.820	6962.74	15286.85	14947.73	-3525.31	1807777.71	14303378.99	39°23'13.0794"N	80°24'27.6158"W	15357.81	346.730	0.99	0.23	0.96	
22893.00	90.400	340.390	6962.35	15342.84	15000.38	-3544.36	1807758.66	14303431.62	39°23'13.6011"N	80°24'27.8541"W	15413.44	346.706	1.02	0.00	1.02	
22918.00‡	90.400	340.390	6962.17	15367.84	15023.93	-3552.75	1807750.28	14303455.16	39°23'13.8344"N	80°24'27.9590"W	15438.28	346.696	0.00	0.00	0.00	Projected MD at TD: 22918'

DIRECTIONAL DIFFICULTY INDEX

Directional Difficulty Index @ TD = **7.28**

Reference: IADC/SPE 59196

Values	Wellpath characterized as:
< 6.0	Relatively short or simple profiles with low tortuosity
< 6.0-6.4	Shorter with high tortuosity or longer with lower tortuosity
6.4-6.8	Longer with relatively tortuous well paths
> 6.8	Long tortuous profiles, high degree of difficulty

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Operator	ANTERO RESOURCES CORPORATION	Well	Snook Unit 1H
Field	Harrison	UWI	47-033-06122-0000
Facility	Flanigan Pad	Wellbore	Snook Unit 1H AWB
Slot	Slot A		

HOLE & CASING SECTIONS - Ref Wellbore: Snook Unit 1H AWB Ref Wellpath: Snook Unit 1H AWP Proj: 22918'

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	0.71	-0.16
17 1/2in Open Hole	125.50	528.00	402.50	125.50	527.98	0.71	-0.16	2.34	1.33
13 3/8in Casing Surface	25.50	515.00	489.50	25.50	514.99	0.00	0.00	2.35	1.12
12 1/4in Open Hole	528.00	3594.00	3066.00	527.98	3518.83	2.34	1.33	-45.41	653.02
9 5/8in Casing Intermediate	25.50	3564.00	3538.50	25.50	3489.51	0.00	0.00	-45.56	646.65
8 3/4in Open Hole	3594.00	6510.00	2916.00	3518.83	6351.71	-45.41	653.02	-112.45	1336.63
8 1/2in Open Hole	6510.00	22918.00	16408.00	6351.71	6962.17	-112.45	1336.63	15023.93	-3552.75
5 1/2in Casing Production	25.50	22898.00	22872.50	25.50	6962.31	0.00	0.00	15005.09	-3546.04

TARGETS

Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Snook Unit 1H POE Rev-2	7010.00	287.13	1400.33	**1812701.53**	**14288723.79**	39°20'47.8594"N	80°23'26.1433"W	point
Snook Unit 1H POE Rev-1	7019.50	287.13	1400.33	**1812701.53**	**14288723.79**	39°20'47.8594"N	80°23'26.1433"W	point
Snook Unit 1H POE Rev-3	7033.00	287.13	1400.33	**1812701.53**	**14288723.79**	39°20'47.8594"N	80°23'26.1433"W	point
Snook Unit 1H BHL Rev-1	7044.50	15046.15	-3536.91	**1807766.11**	**14303477.37**	39°23'14.0529"N	80°24'27.7554"W	point
Snook Unit 1H AZI Rev-2	7060.00	869.10	1283.01	**1812584.26**	**14289305.55**	39°20'53.6190"N	80°23'27.5866"W	point
Snook Unit 1H BHL Rev-2	7060.00	15046.15	-3536.91	**1807766.11**	**14303477.37**	39°23'14.0529"N	80°24'27.7554"W	point
Snook Unit 1H LP Rev-2	7060.00	531.81	1364.40	**1812665.61**	**14288968.38**	39°20'50.2801"N	80°23'26.5796"W	point
Snook Unit 1H LP Rev-3	7090.00	542.07	1362.06	**1812663.28**	**14288978.64**	39°20'50.3816"N	80°23'26.6085"W	point

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TARGETS

Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Snook Unit 1H AZI Rev-3	7092.99	873.32	1281.58	**1812582.82**	**14289309.77**	39°20'53.6609"N	80°23'27.6045"W	point
Snook Unit 1H BHL Rev-3	7223.62	15046.15	-3536.91	**1807766.11**	**14303477.37**	39°23'14.0529"N	80°24'27.7554"W	point
Snook Unit 1H 50' L/R Hard Line	7500.00	7957.62	-1126.95	1810175.19	14296391.46	39°22'3.8371"N	80°23'57.6627"W	rectangle
	2D Rectangle: 14974 x 100.							

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Field	Harrison	UWI	47-033-06122-0000
Facility	Flanigan Pad	Wellbore	Snook Unit 1H AWB
Slot	Slot A		

WELLPATH COMPOSITION - Ref Wellbore: Snook Unit 1H AWB Ref Wellpath: Snook Unit 1H AWP Proj: 22918'

Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore	Survey Date
25.50	470.00	Gyrodata 2015 - GC+WIR+DPIPE	01_Gyrodata MS Gyro <17-1/2"> (100'-470')	Snook Unit 1H AWB	2025-11-04
470.00	3503.00	BH NaviTrak (2019) (Axial Corr+HRGM)	02_APS EM <12-1/4"> (470')(594'-3503')	Snook Unit 1H AWB	2025-11-04
3503.00	6434.00	BH NaviTrak (2019) (Axial Corr+HRGM)	03_APS EM <8-3/4"> (3503')(3593'-6434')	Snook Unit 1H AWB	2025-11-25
6434.00	22918.00	BH AutoTrak Curve/eXpress (2019) (HRGM, Short spacing)	04_BH Lucida <8-1/2"> (6434')(6557'-22893')	Snook Unit 1H AWB	2025-11-25

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REFERENCE WELLPATH IDENTIFICATION			
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Field	**Harrison**	UWI	**47-033-06122-0000**
Facility	**Flanigan Pad**	Wellbore	**Snook Unit 1H AWB**
Slot	**Slot A**		

COMMENTS

Wellpath general comments

API: 47-033-06122-0000
BH Job #: 112874824
Rig: H&P 317
Duration: 11/26/2025-11/30/2025
Gyrodata MS Gyro <17-1/2"> (100'-470')
APS EM <12-1/4"> (470')(594'-3503')
APS EM <8-3/4"> (3503')(3593'-6434')
BH Lucida <8-1/2"> (6434')(6557'-22893')
Sycamore: 6506' MD
Middlesex: 6768' MD
Burkett: 6964' MD
Tully: 7000' MD
Marcellus POE: 7361' MD
Projected MD at TD: 22918'

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