

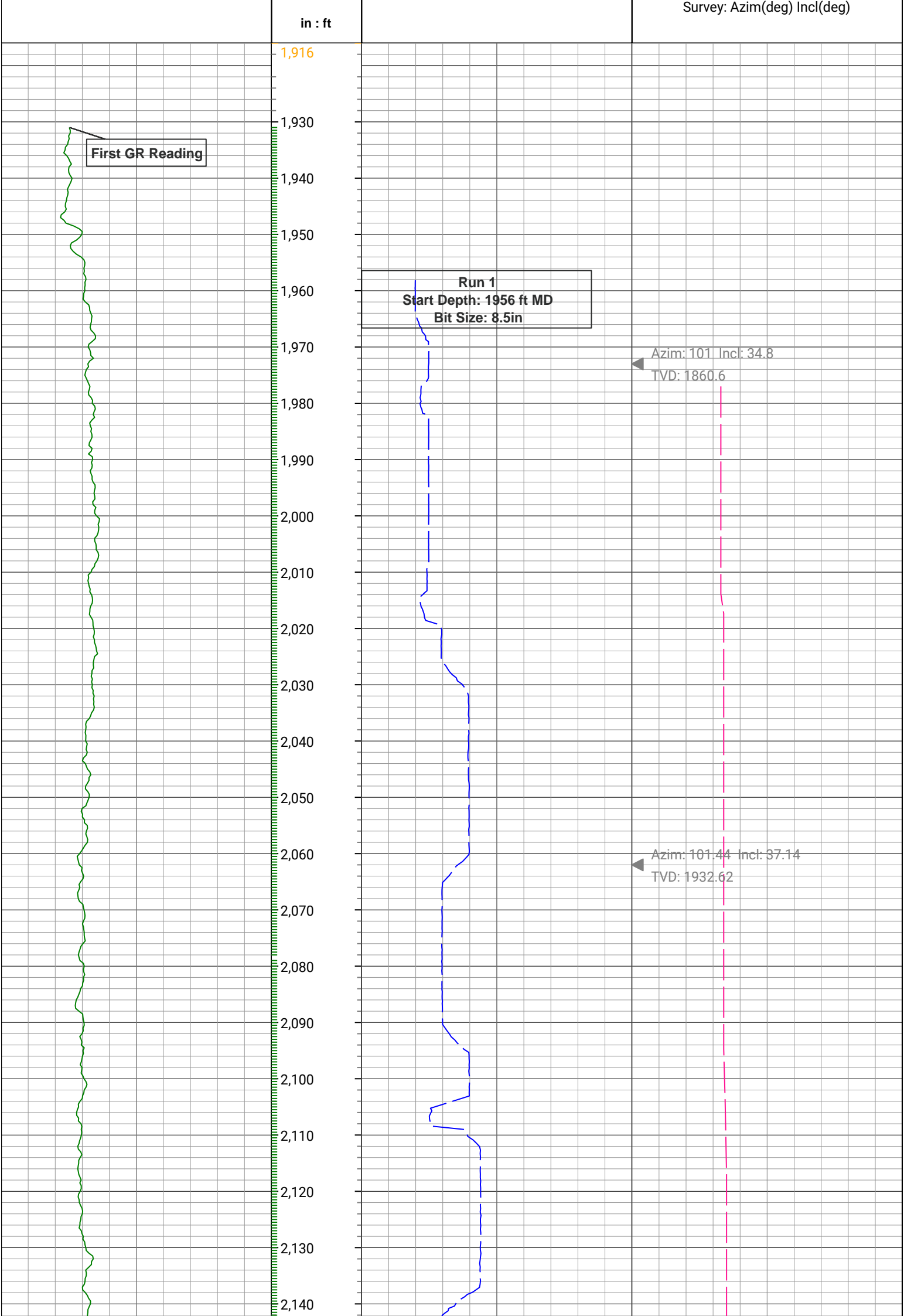
Company: Verdad Resources LLC		Well: Sonic Star 1101-13H		Field Name: DJ Horizontal Niobrara		Country Name: United States		State Name: Colorado		County Name: Weld	
XBOLT GAMMA RAY											
5in/100ft Measured Depth											
Final Print											
Recorded Mode											
Schlumberger											
<div></div>											
Company: Verdad Resources LLC											
Well:		Sonic Star 1101-13H									
Field Name:		DJ Horizontal Niobrara									
Country Name:		United States									
State Name:		Colorado									
County Name:		Weld									
Latitude:		40°40'15.305"N				API Number:		05-123-48990			
Longitude:		104°02'56.771"W				Rig Name:		Precision Drilling 464			
Spud Date:		24-Aug-2021				Rig Type:		Land			
Log Interval:		1917.00--16090.54(ft)				Job Number:		21CC00132			
Depth Source:		Driller's Depth				Print Type:		Final Print			
Log Measured From: Drill Floor		Northing: 1490550.84(ft)									
Drill Floor Elevation: 4903.00(ft)		Easting: 3402456.99(ft)									
Ground Level Elevation: 4882.00(ft)		NAD83 Colorado State									
Permanent Datum: Sea Level		Coordinate System: Plane, Northern Zone, US Feet									

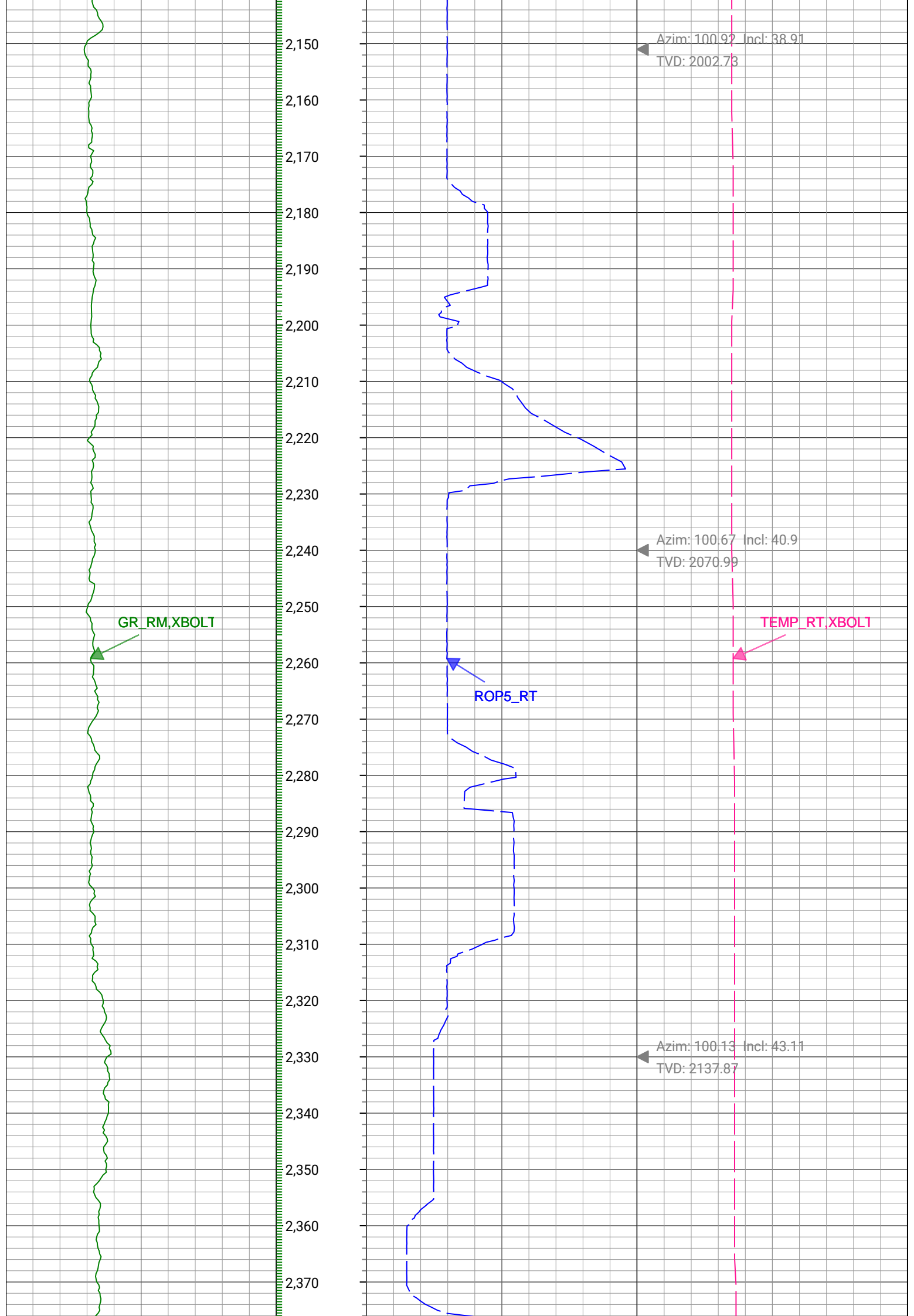
Disclaimer

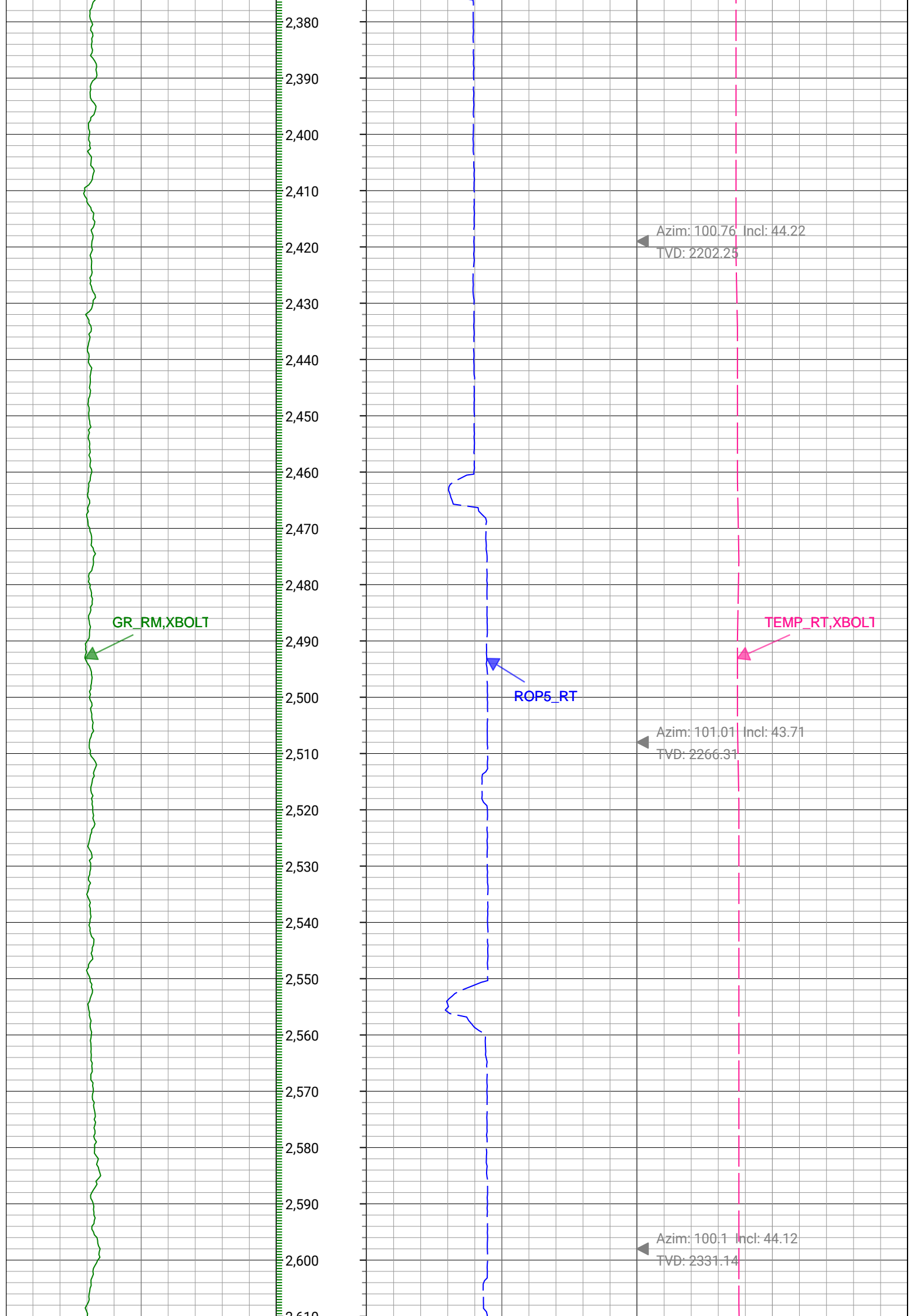
THE USE OF AND RELIANCE UPON THIS RECORDED-DATA BY THE HEREIN NAMED COMPANY (AND ANY OF ITS AFFILIATES, PARTNERS, REPRESENTATIVES, AGENTS, CONSULTANTS AND EMPLOYEES) IS SUBJECT TO THE TERMS AND CONDITIONS AGREED UPON BETWEEN SCHLUMBERGER AND THE COMPANY, INCLUDING: (a) RESTRICTIONS ON USE OF THE RECORDED-DATA; (b) DISCLAIMERS AND WAIVERS OF WARRANTIES AND REPRESENTATIONS REGARDING COMPANY'S USE AND RELIANCE UPON THE RECORDED-DATA; AND (c) CUSTOMER'S FULL AND SOLE RESPONSIBILITY FOR ANY INFERENCE DRAWN OR DECISION MADE IN CONNECTION WITH THE USE OF THIS RECORDED-DATA.

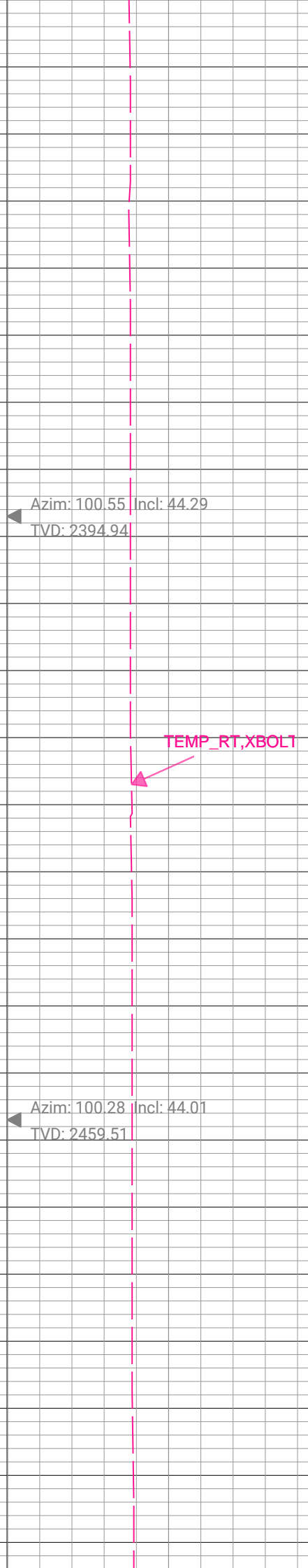
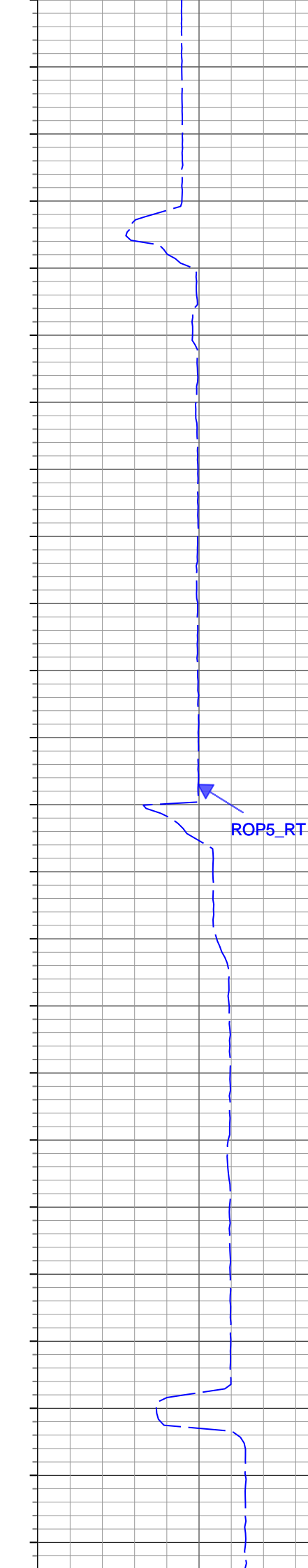
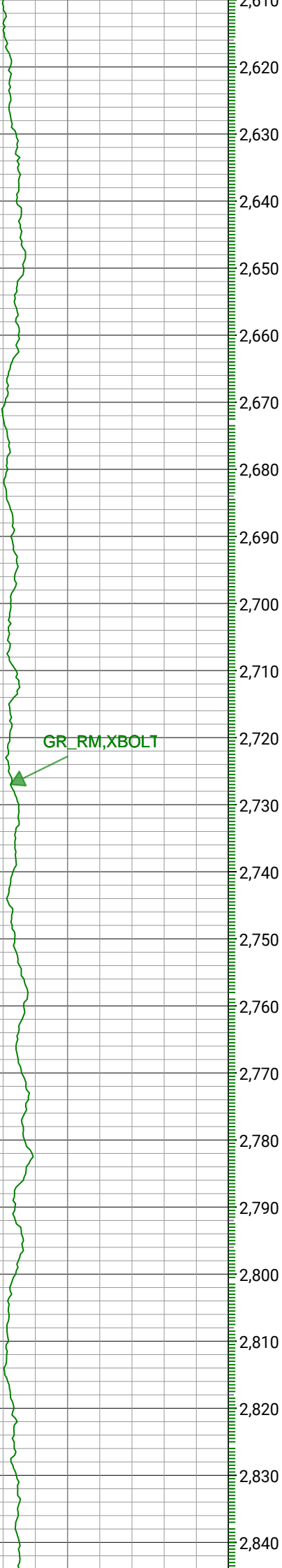
Operational Run Summary			
Notes			
Run 1 (Bit Size: 8.5 in)			
DateTime Log Started	24-Aug-2021 01:45:57	DateTime Log Finished	27-Aug-2021 09:50:55
Start Depth (ft)	1956	Stop Depth (ft)	16091
Mud Type	Oil Based Mud	Mud Density (lbm/gal)	9.4
Potassium (%)	0	Barite	Yes
GR Sensor Offset (ft)	25.45	Calibration Coefficient	0
DNI Sensor Offset (ft)	39.81		

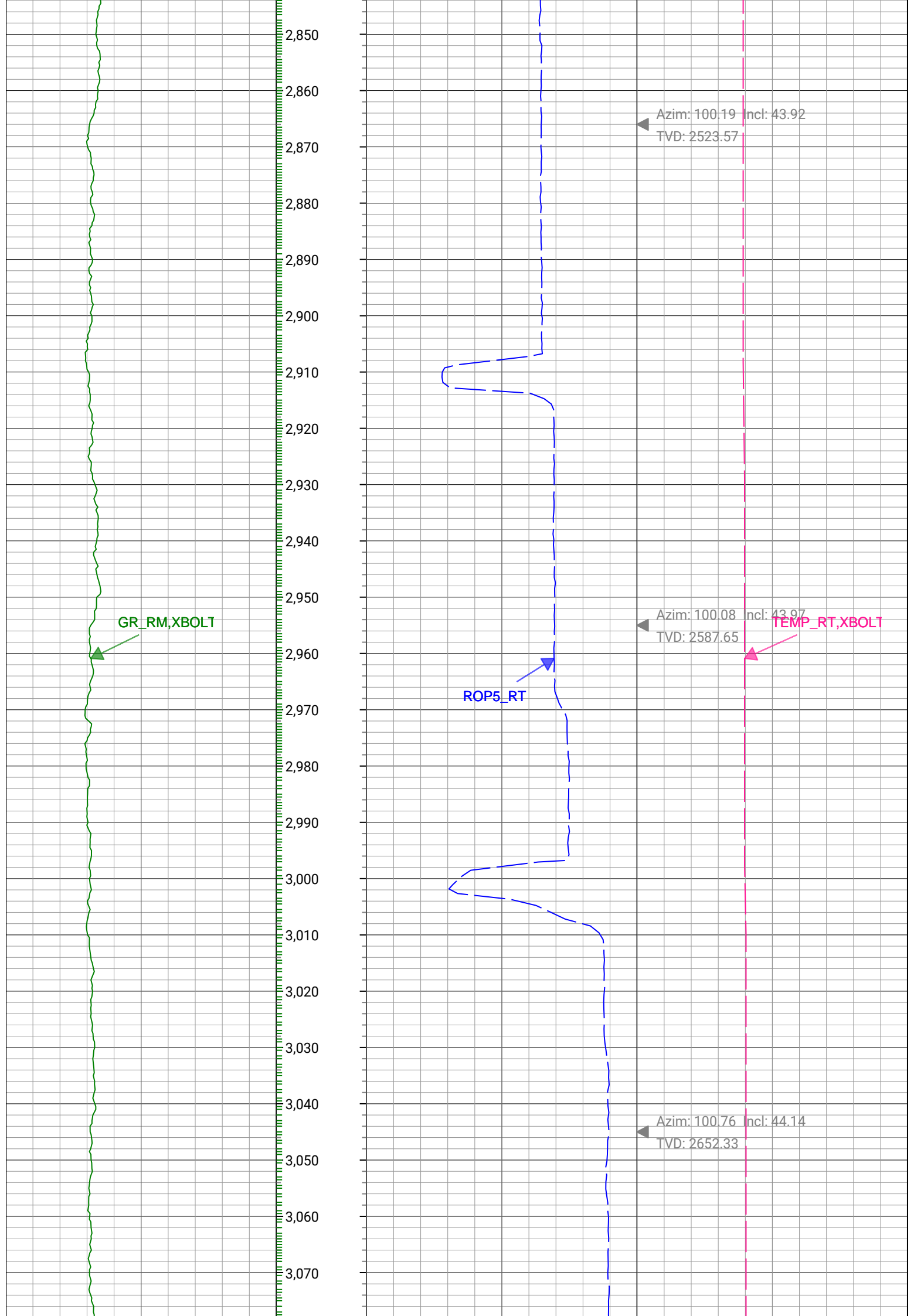
Log			
Description: XBOLT GAMMA RAY			
Format: XBOLT_GR_DNI_VERDAD			
Index Scale: 5in/100ft			
Index Unit: ft			
Index Type: Measured Depth			
Creation Date: 27-Aug-2021			
GR_RM,XBOLT		Depth	
0 gAPI, Borehole 300		1 : 20	
		ROP5_RT	
		ft/h, Borehole	
		TEMP_RT,XBOLT	
		degF, Borehole	

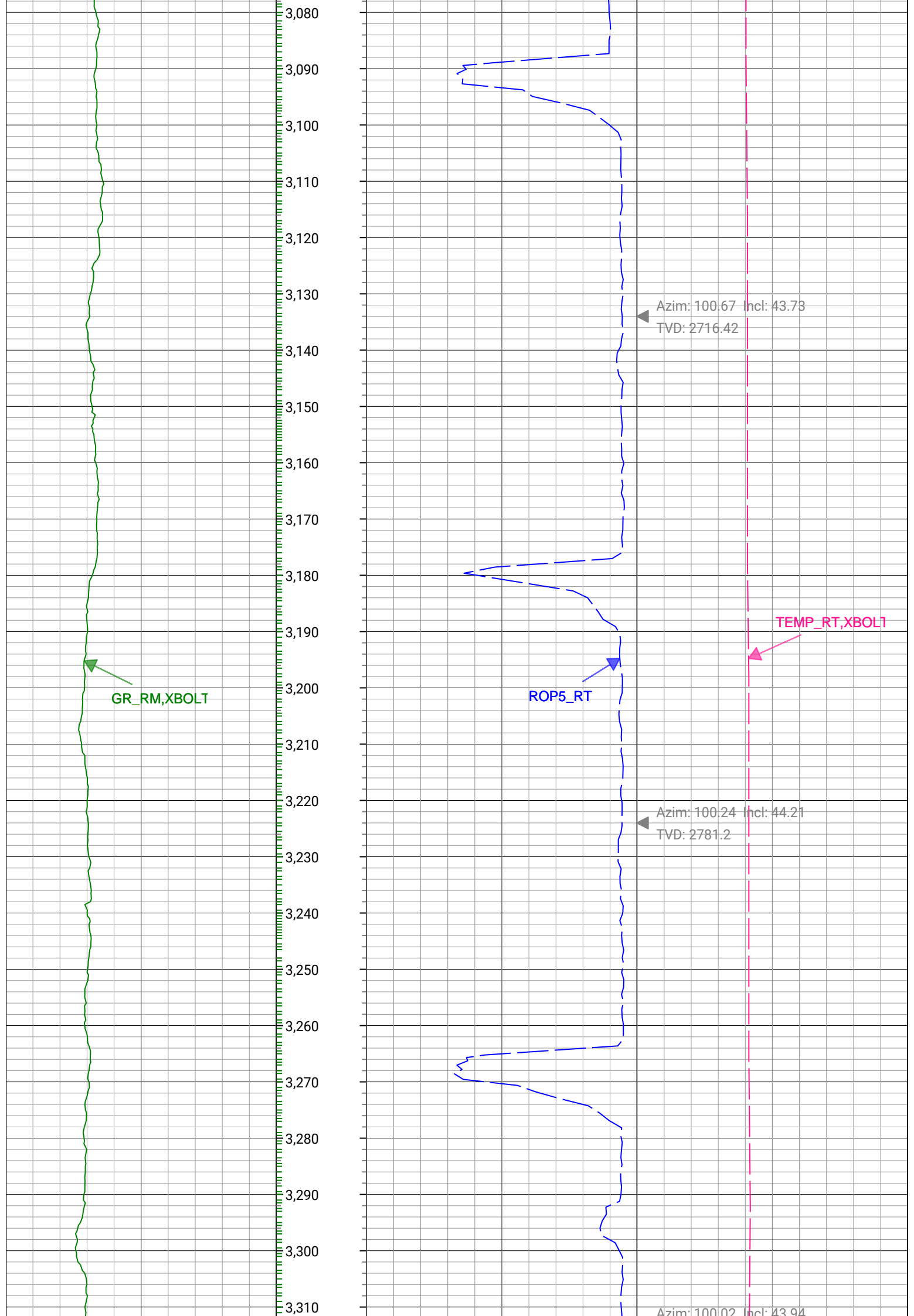




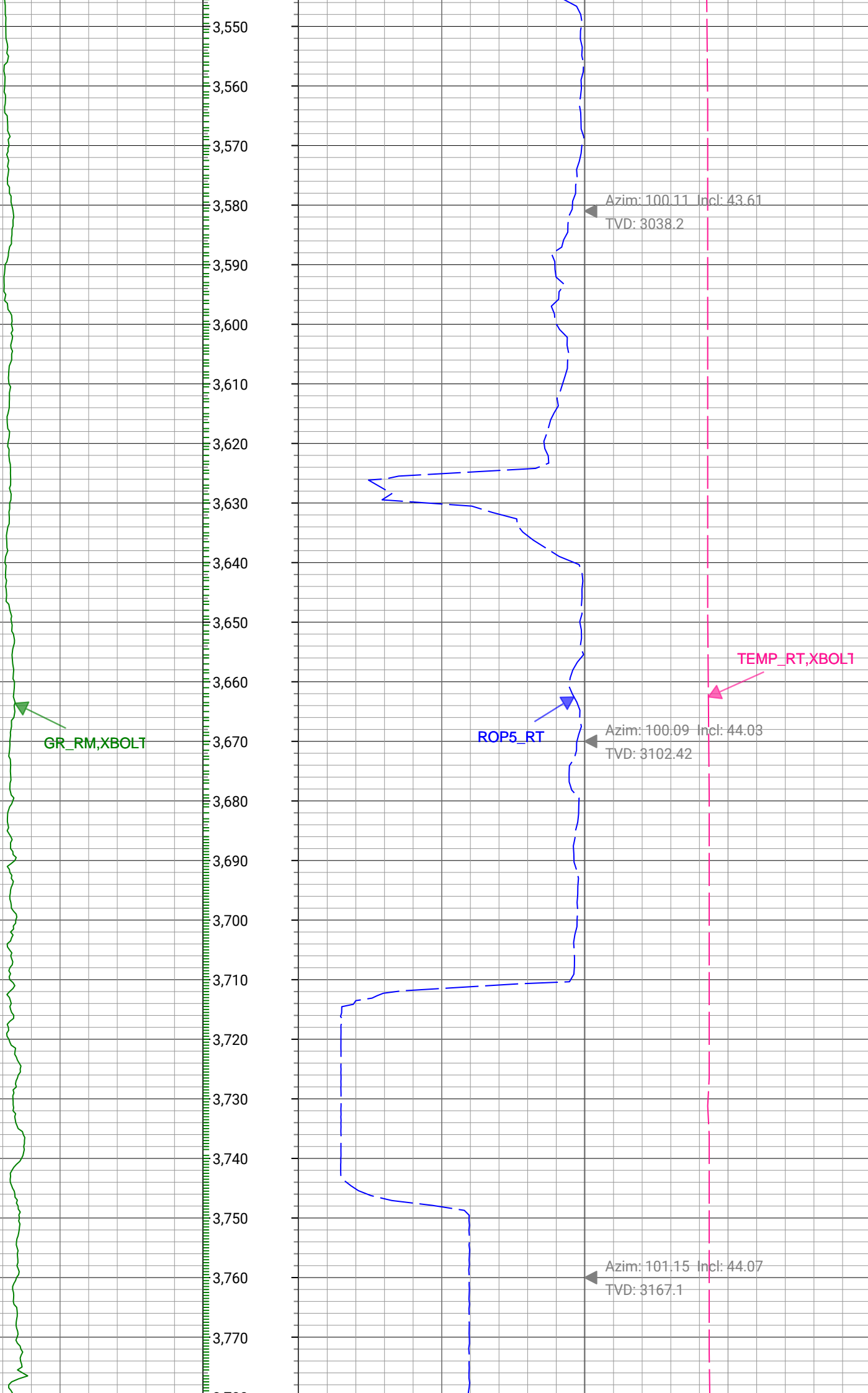


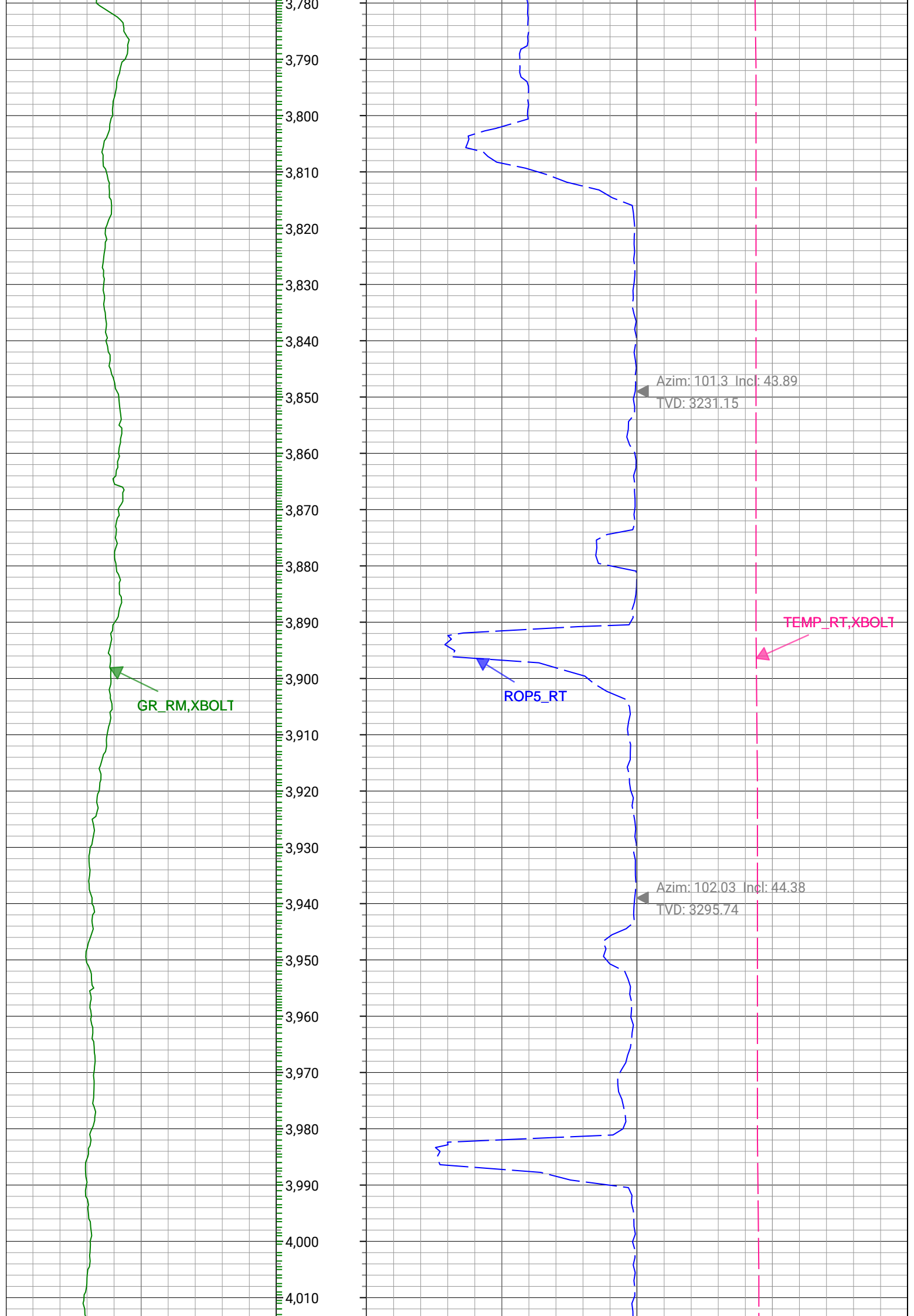


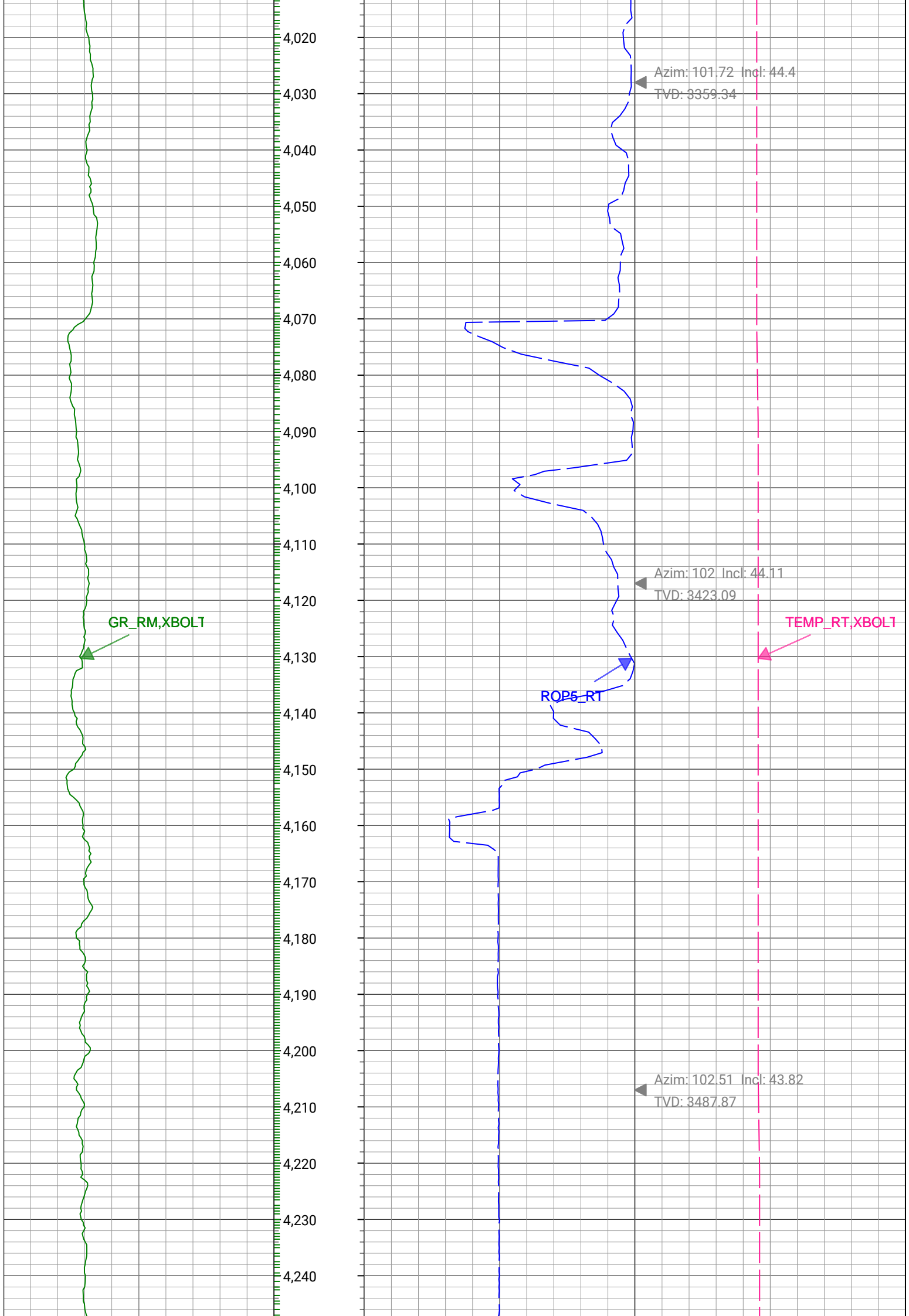


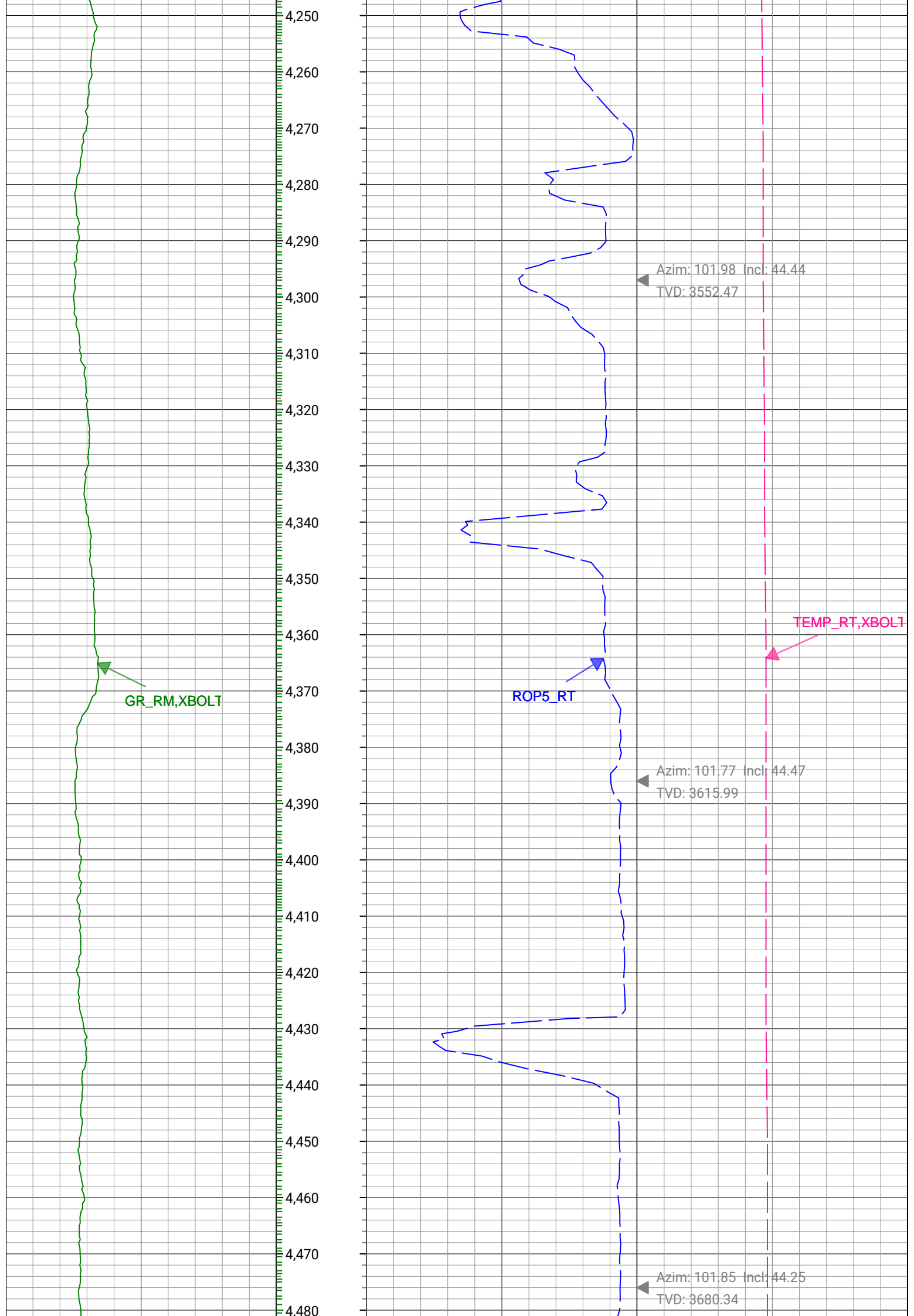


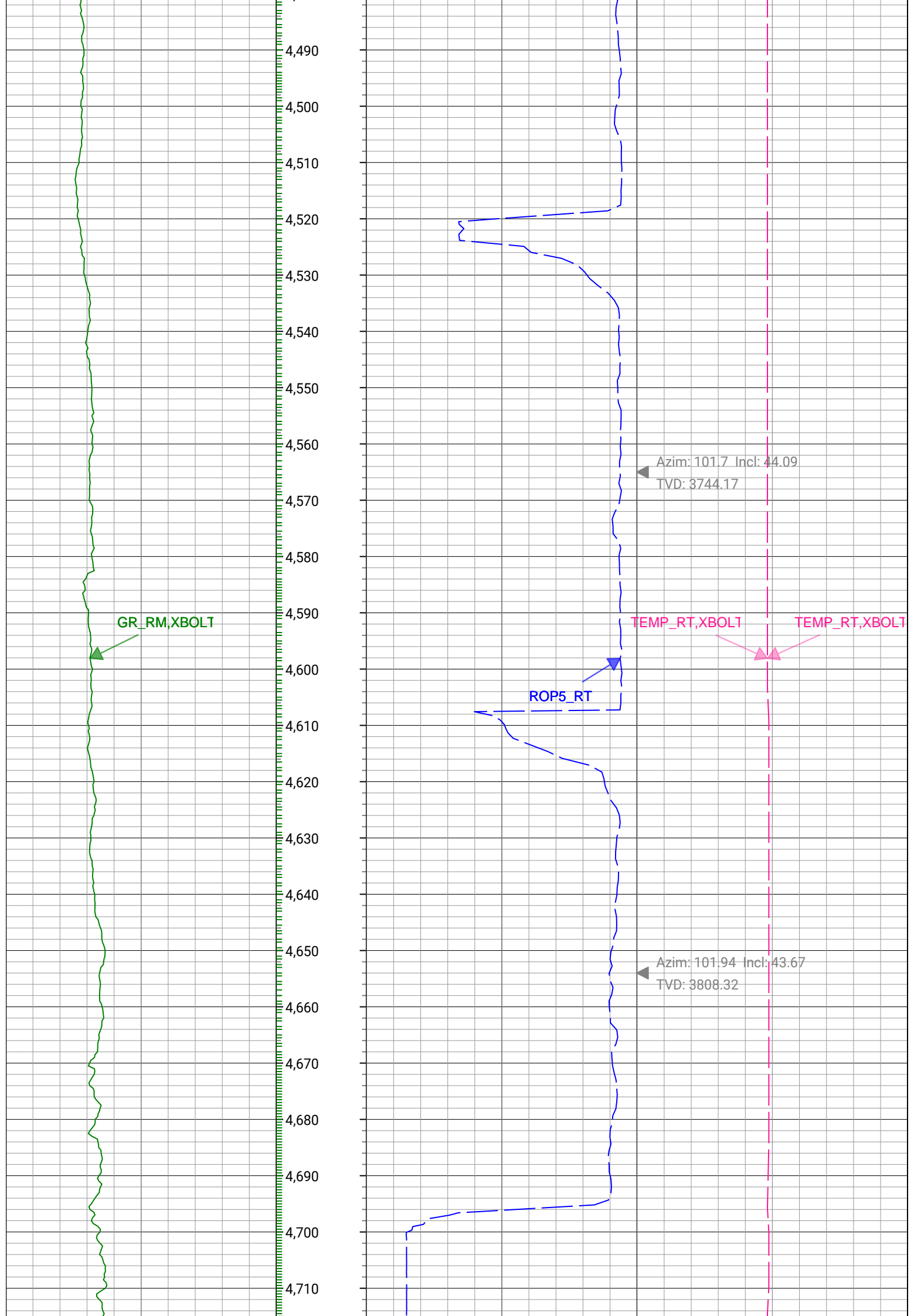


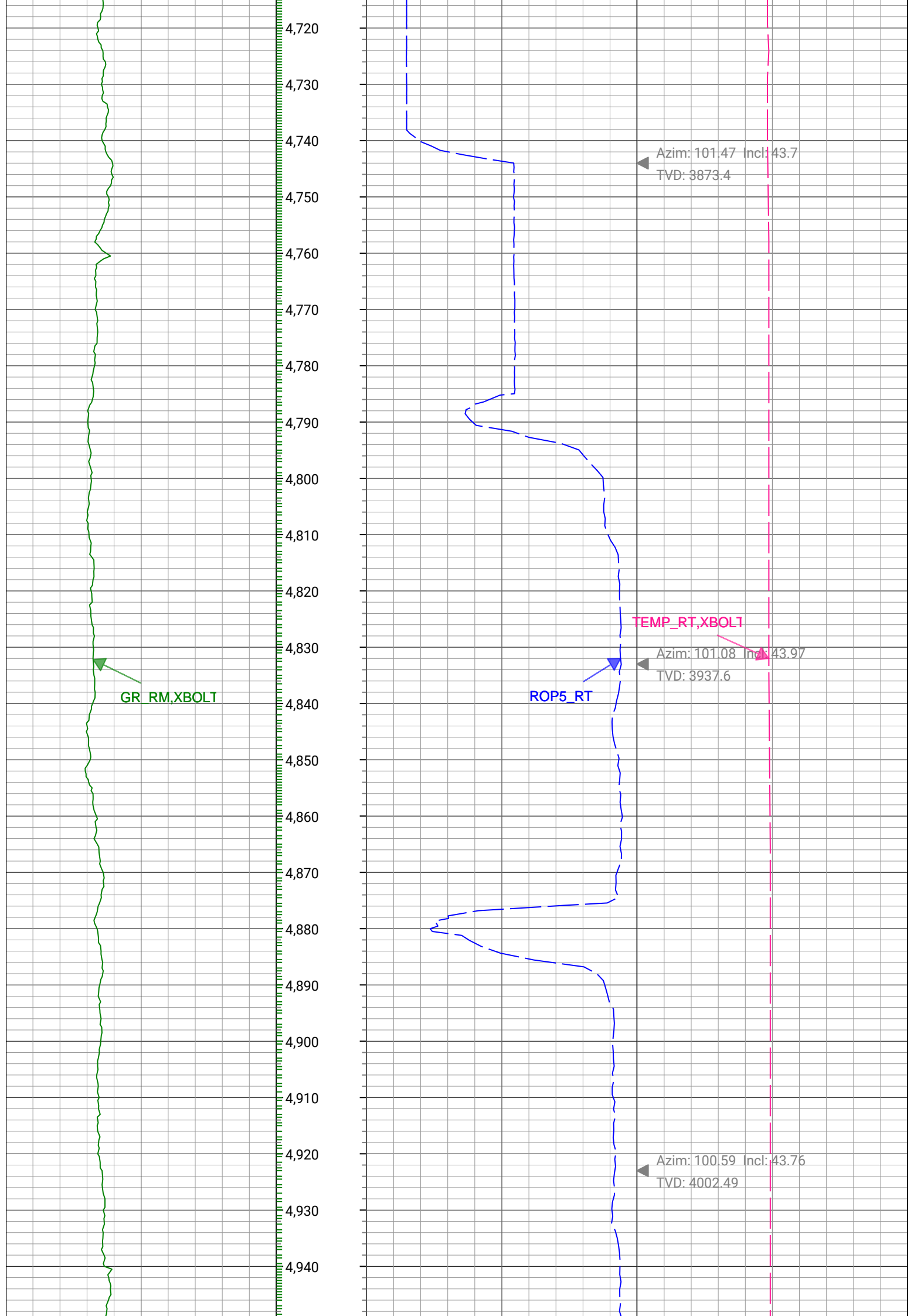


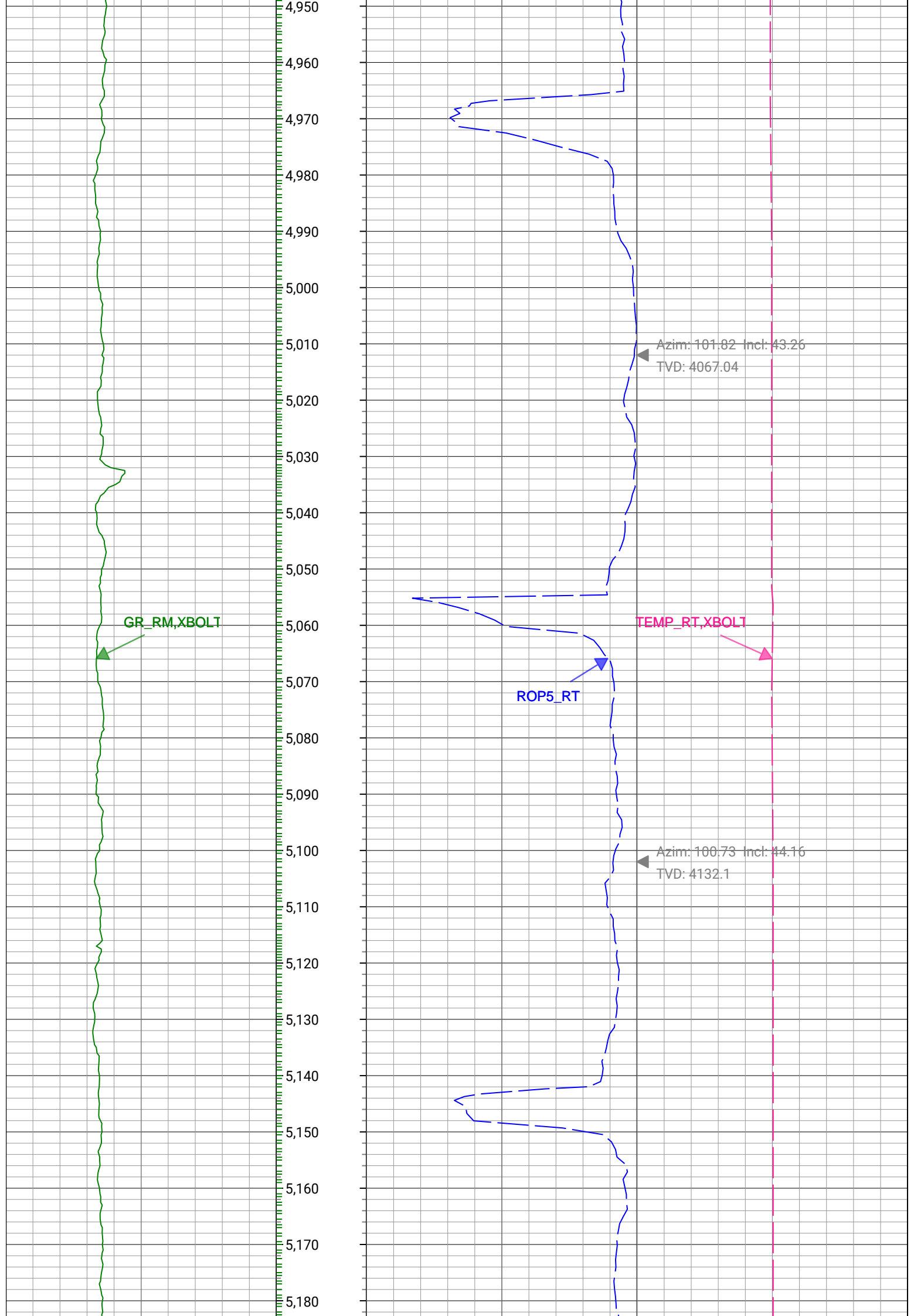


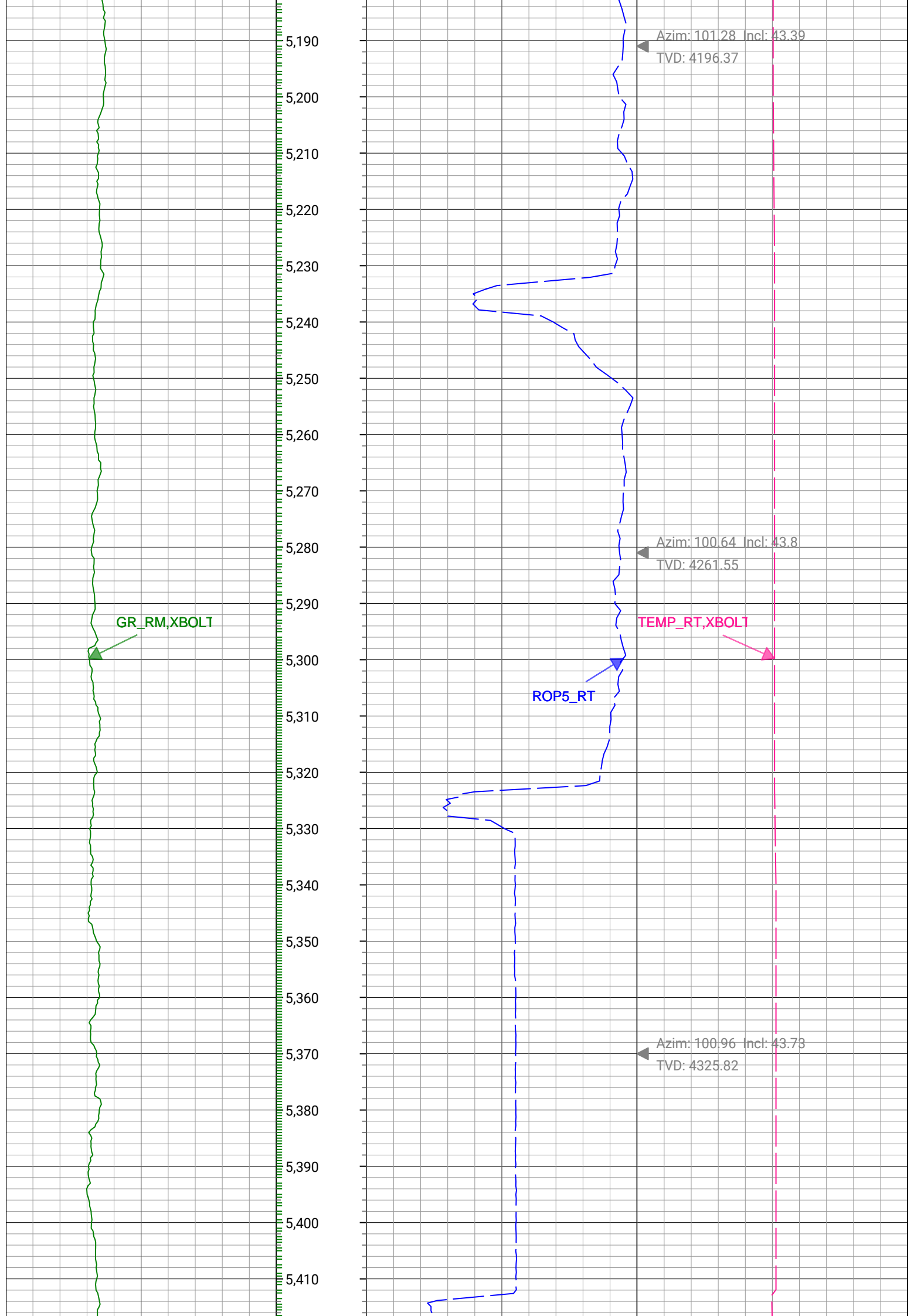


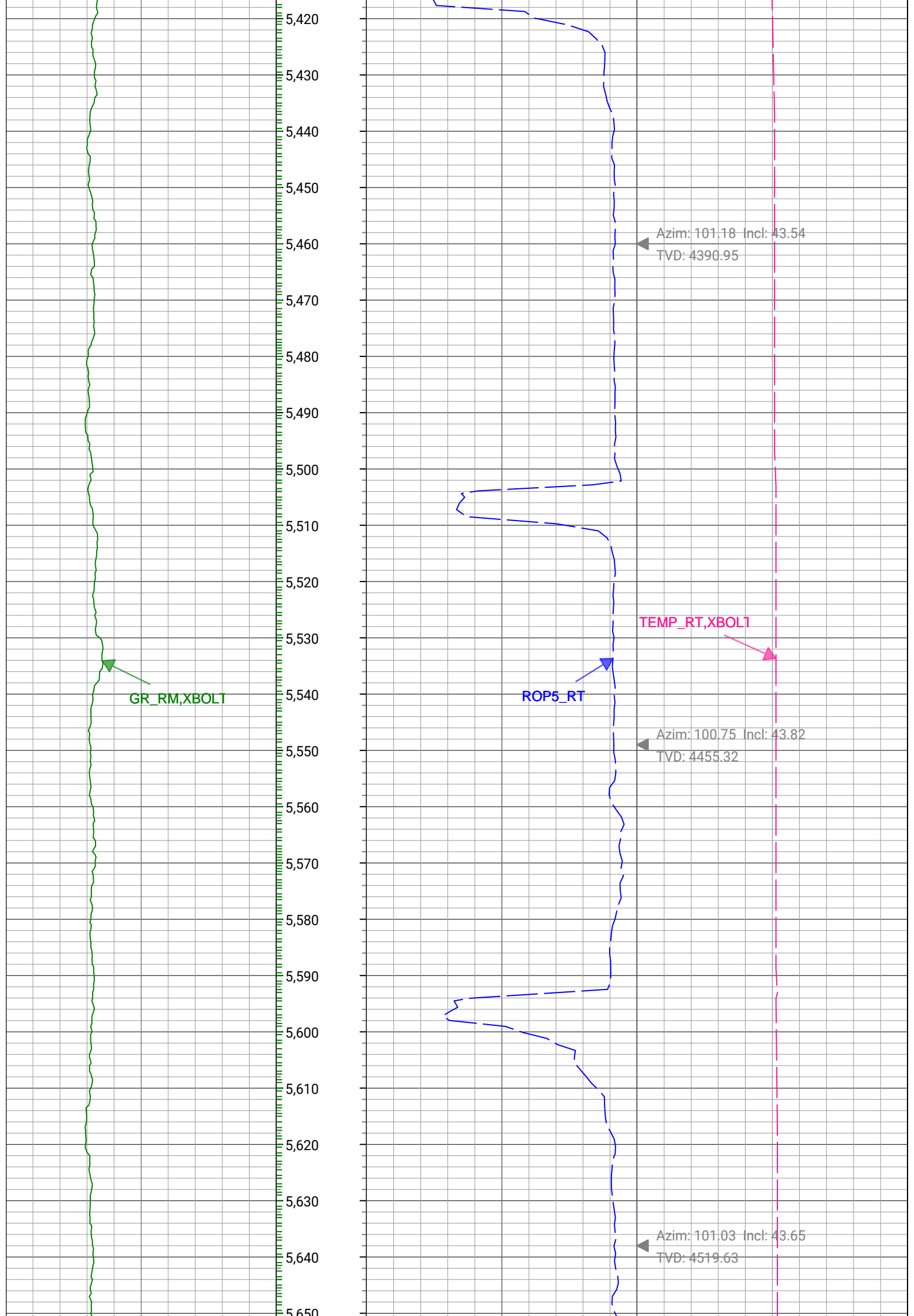


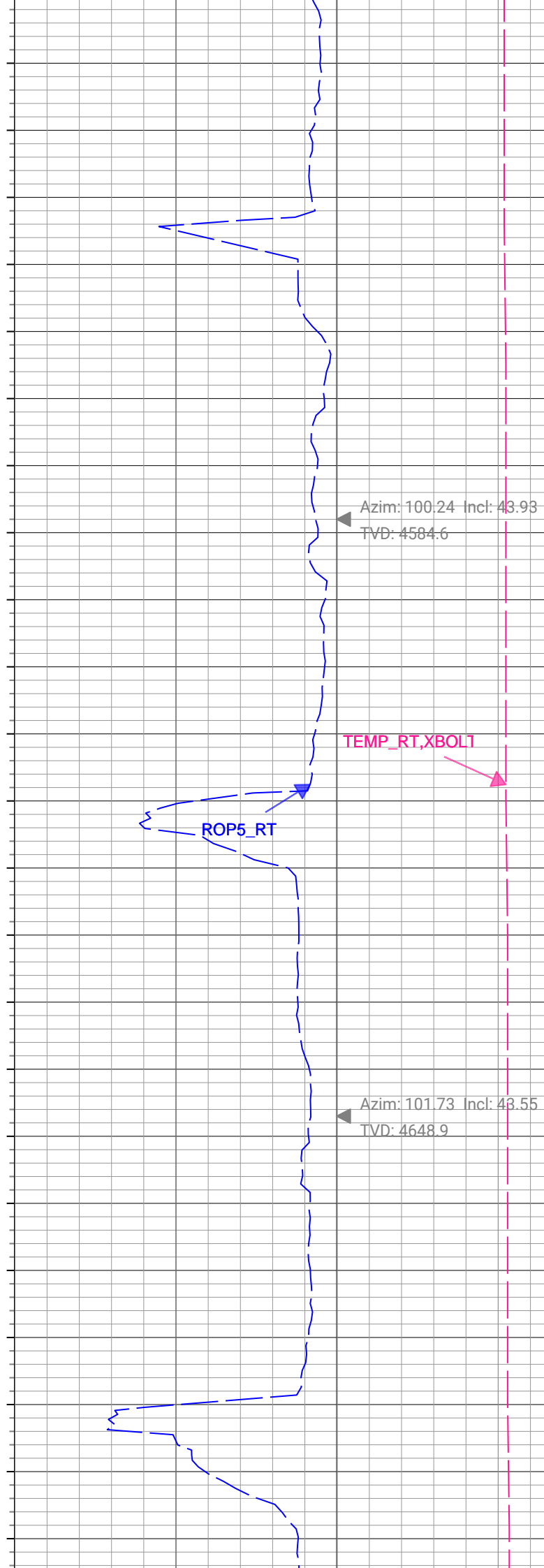
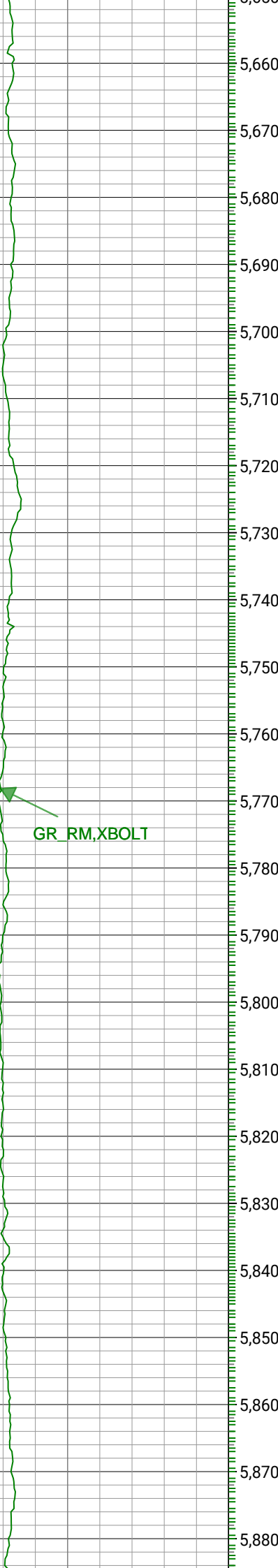


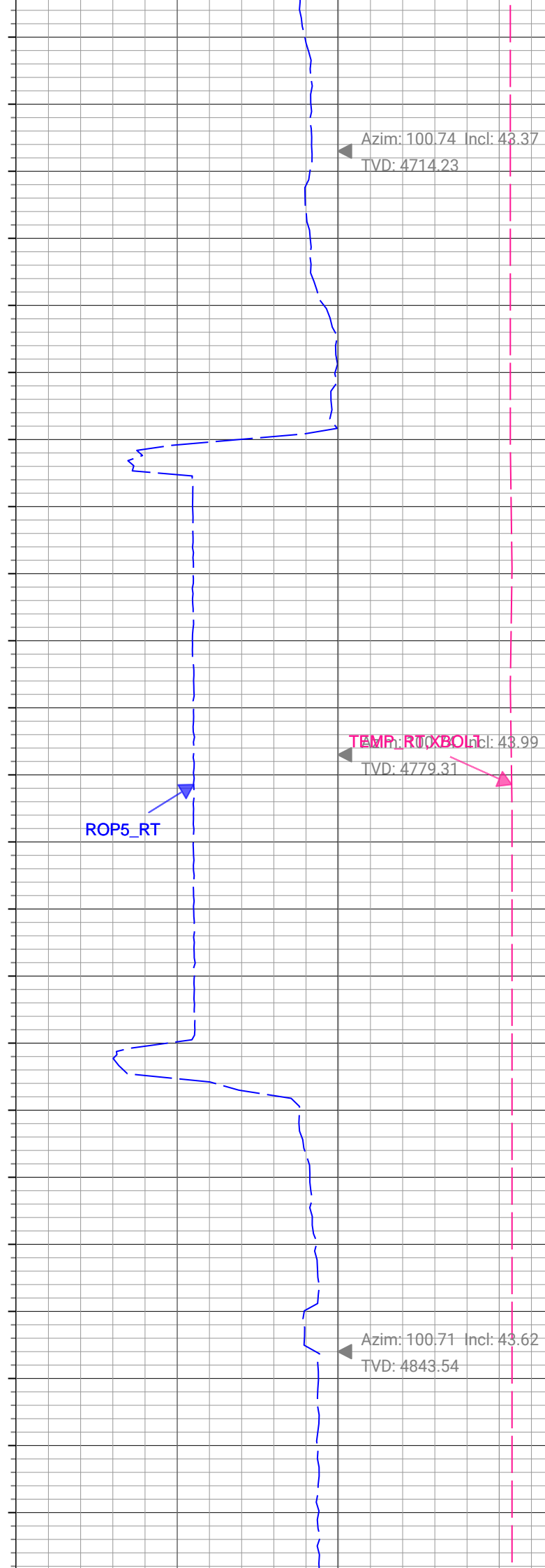
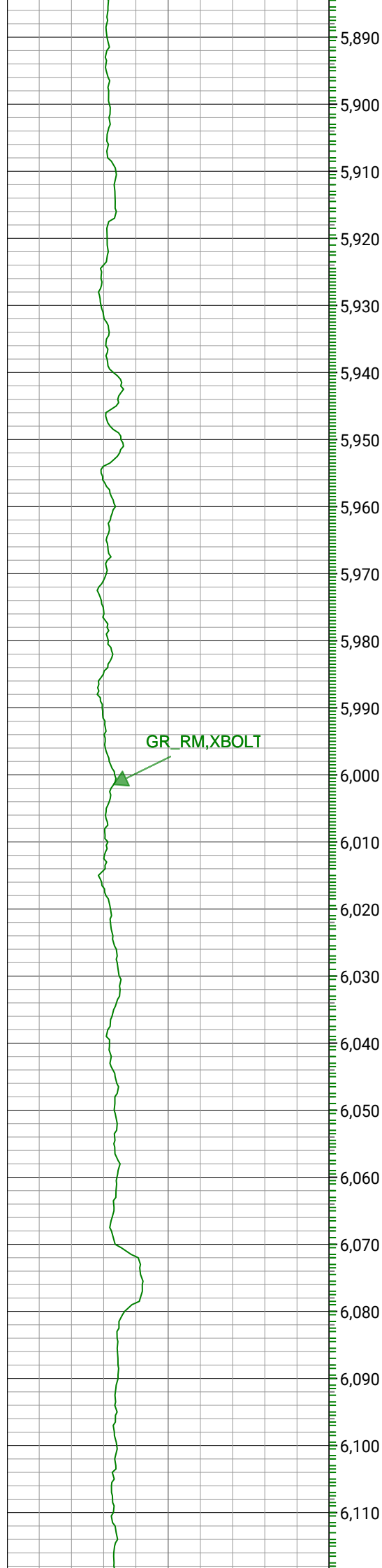


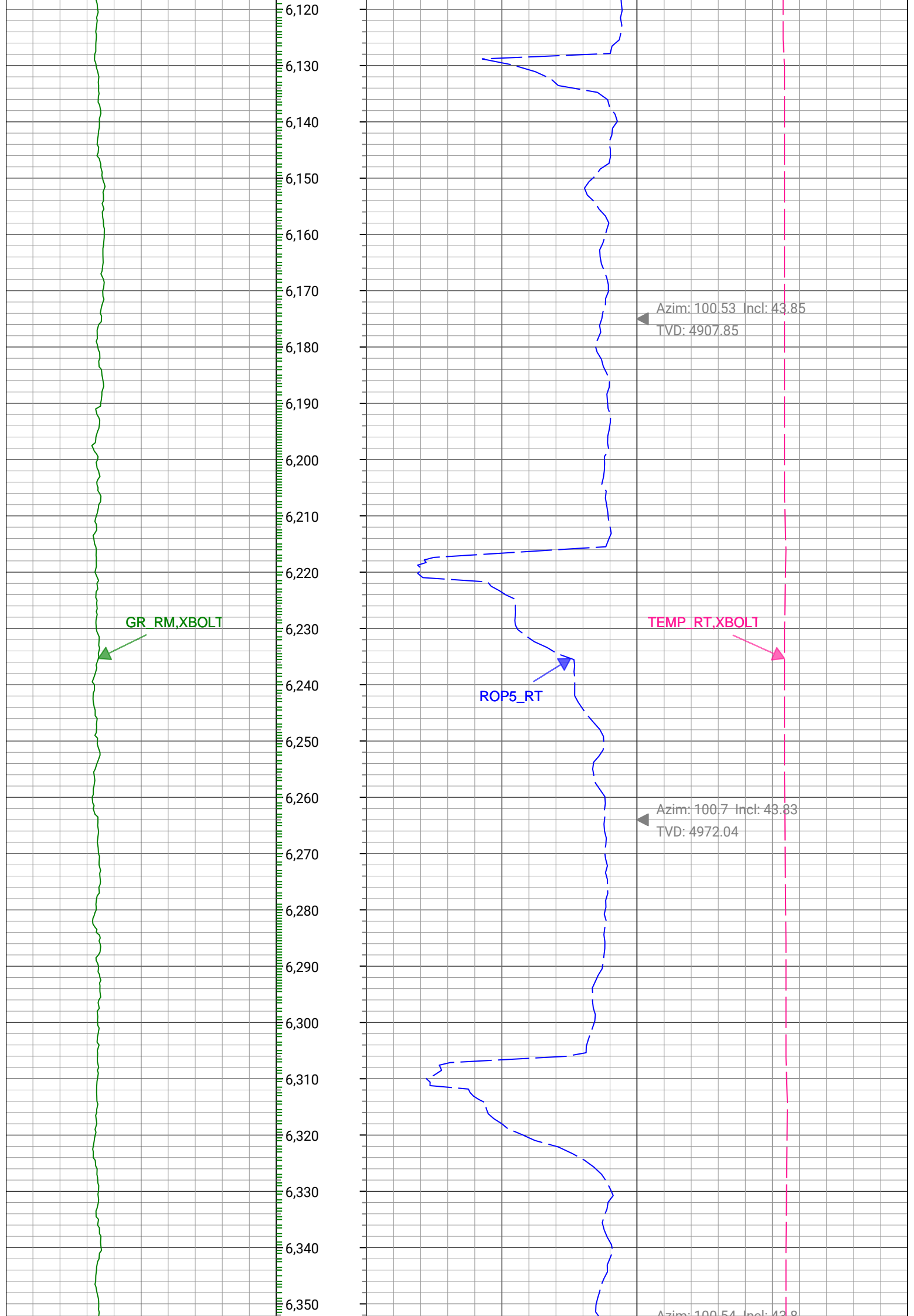


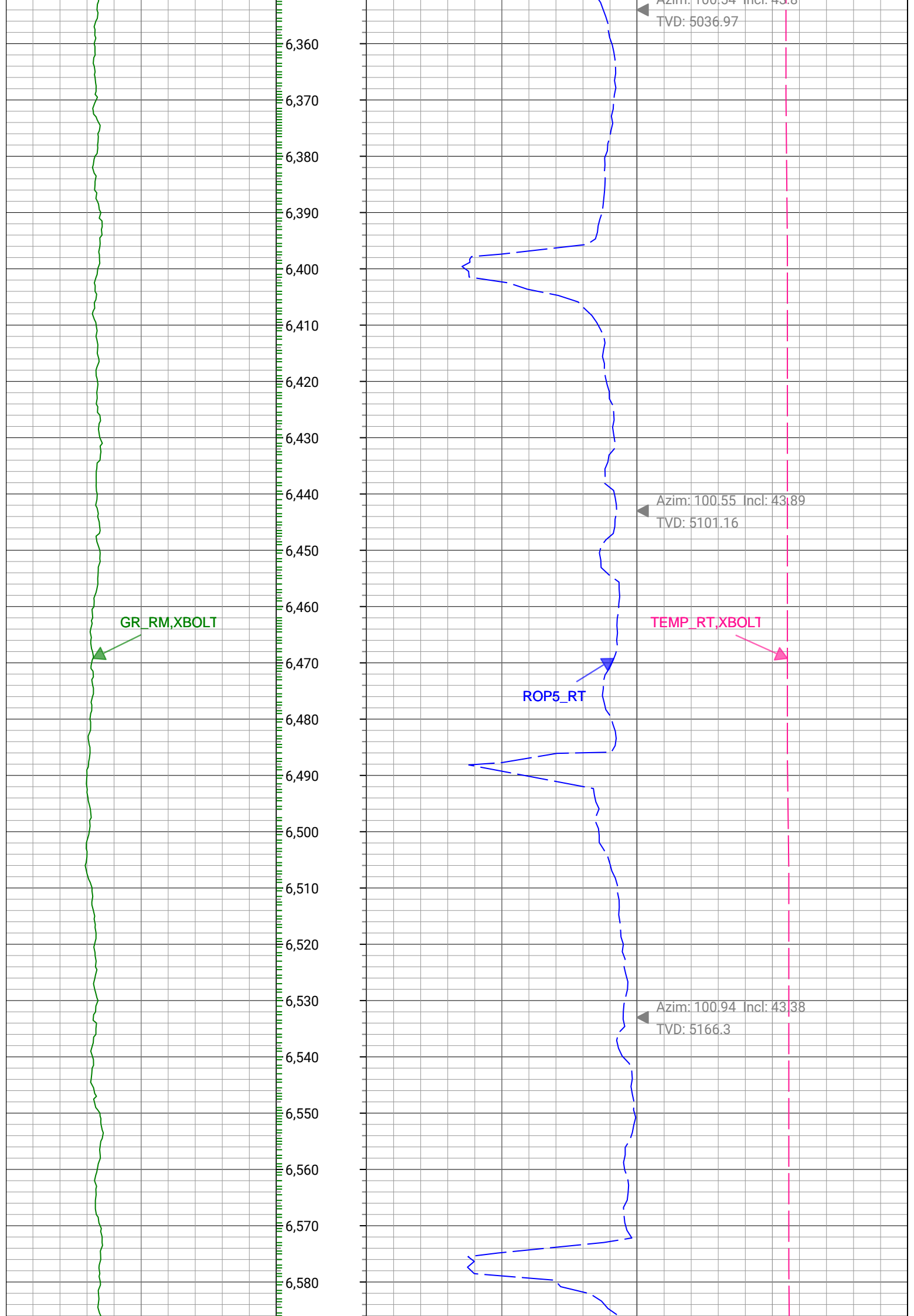


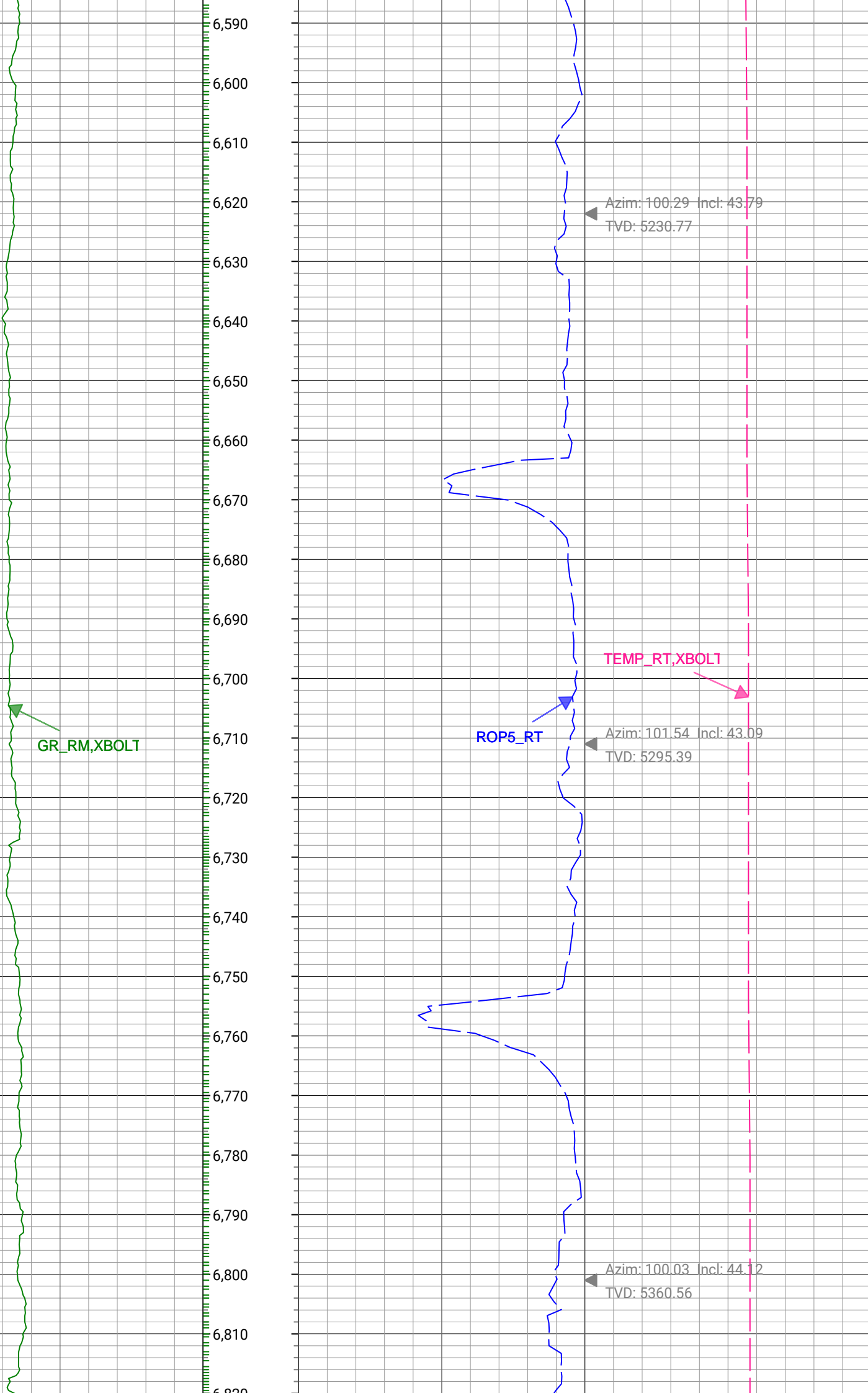


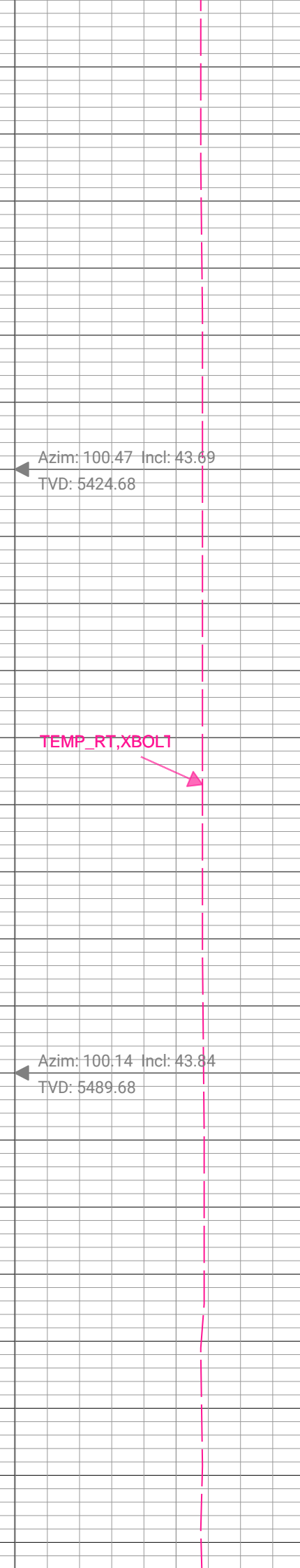
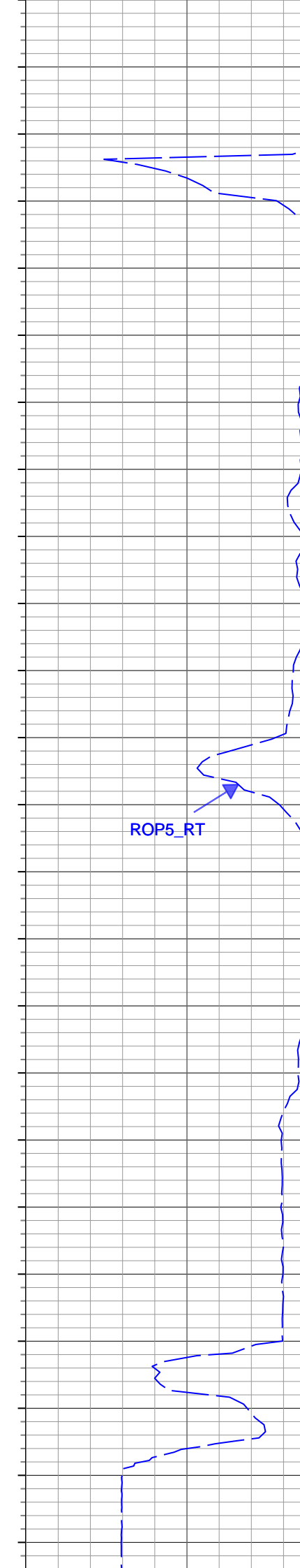
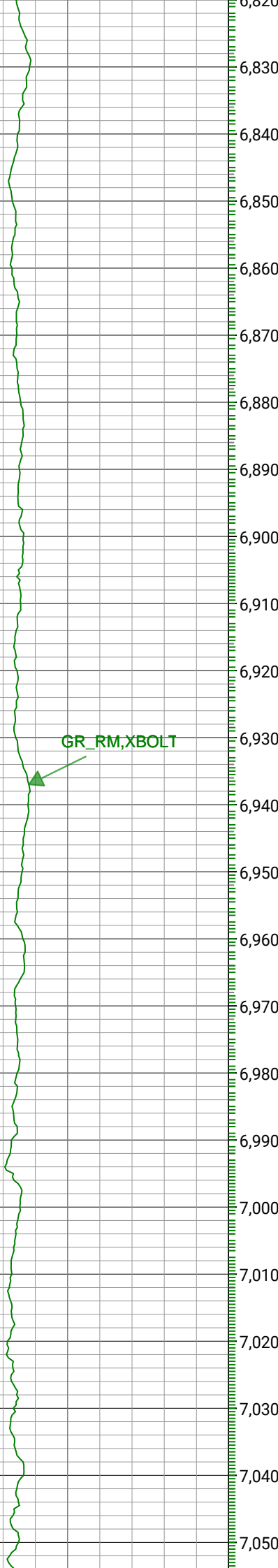






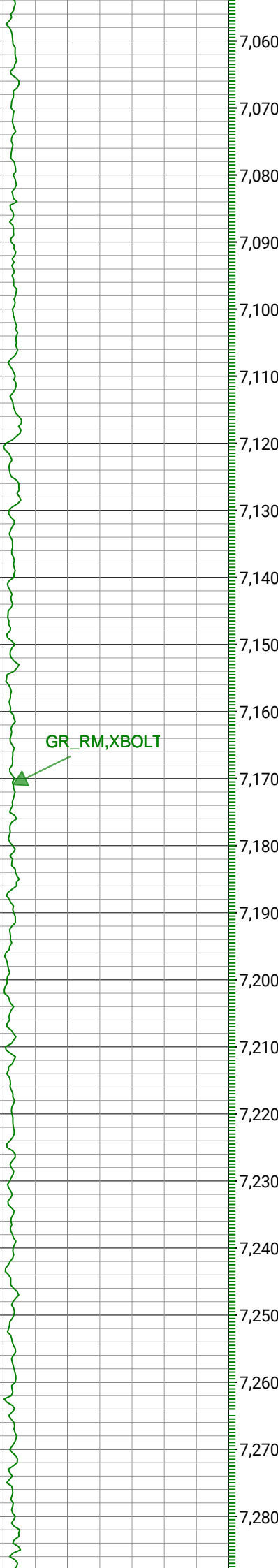




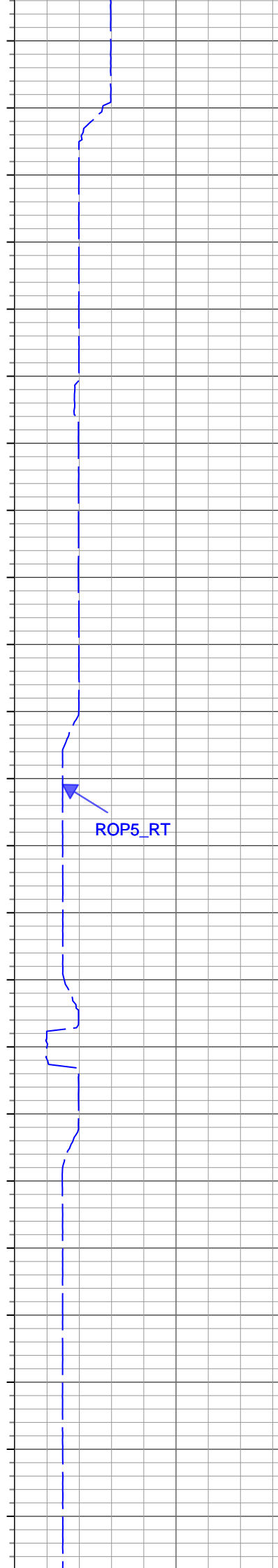


Azim: 100,47 Incl: 43.69
TVD: 5424.68

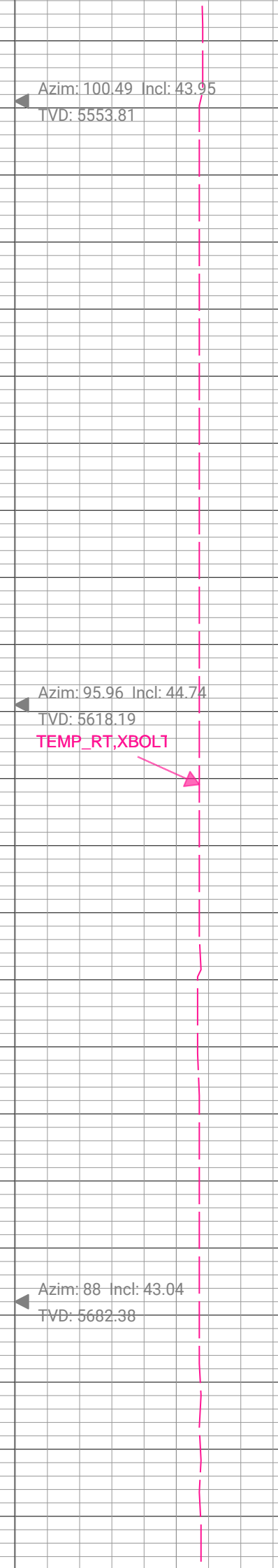
Azim: 100,14 Incl: 43.84
TVD: 5489.68



GR_RM, XBOLT



ROP5_RT



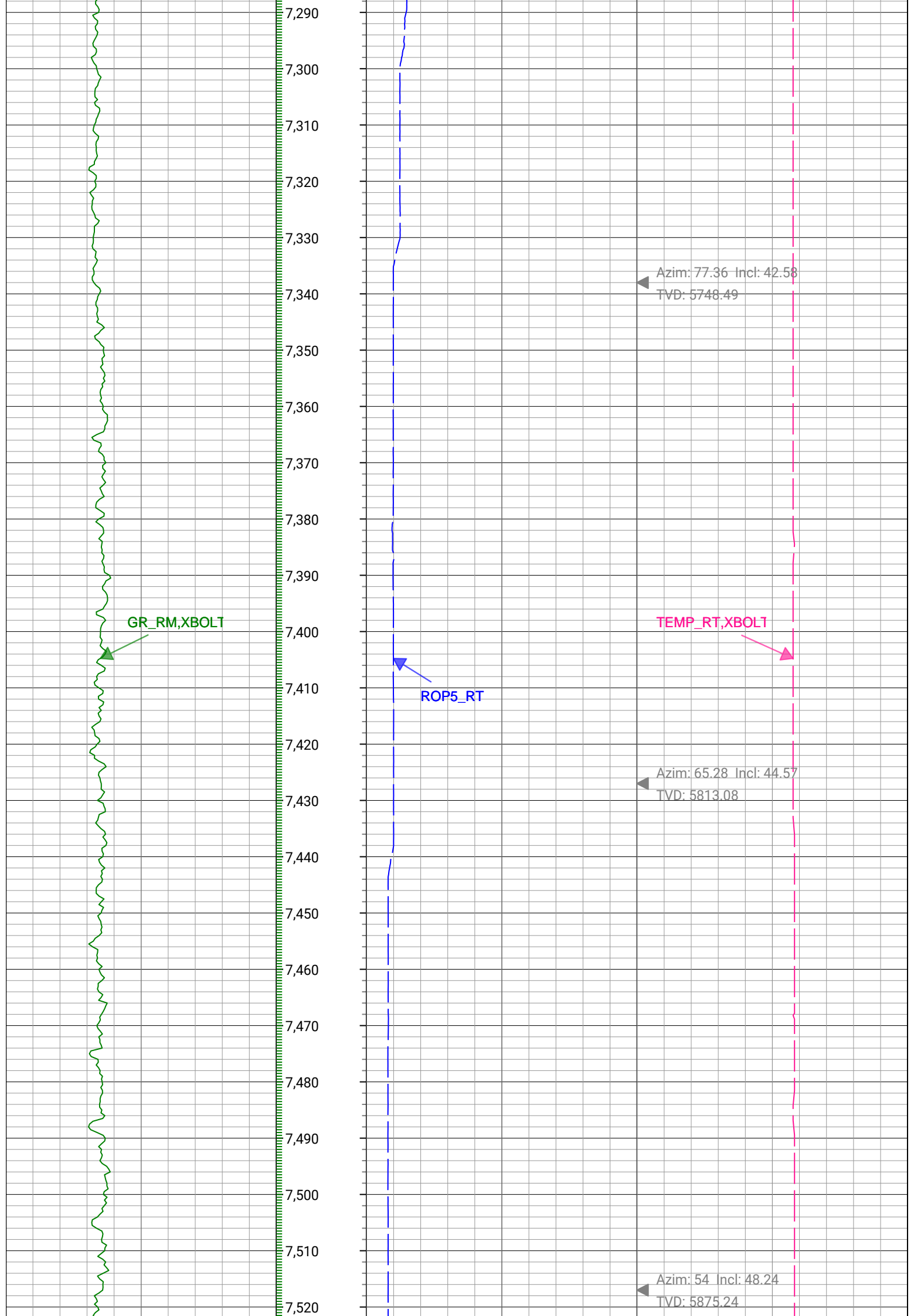
TEMP_RT, XBOLT

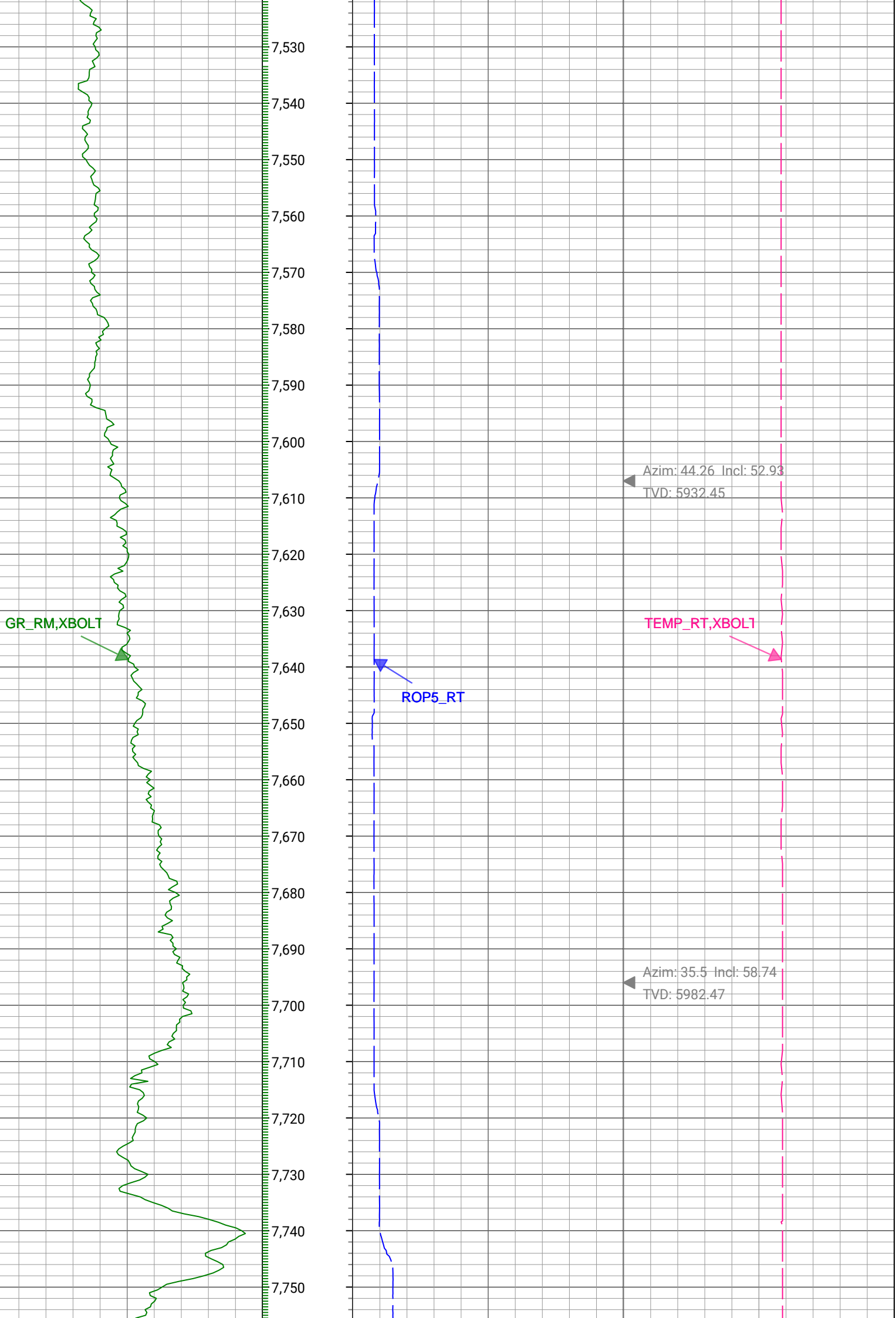


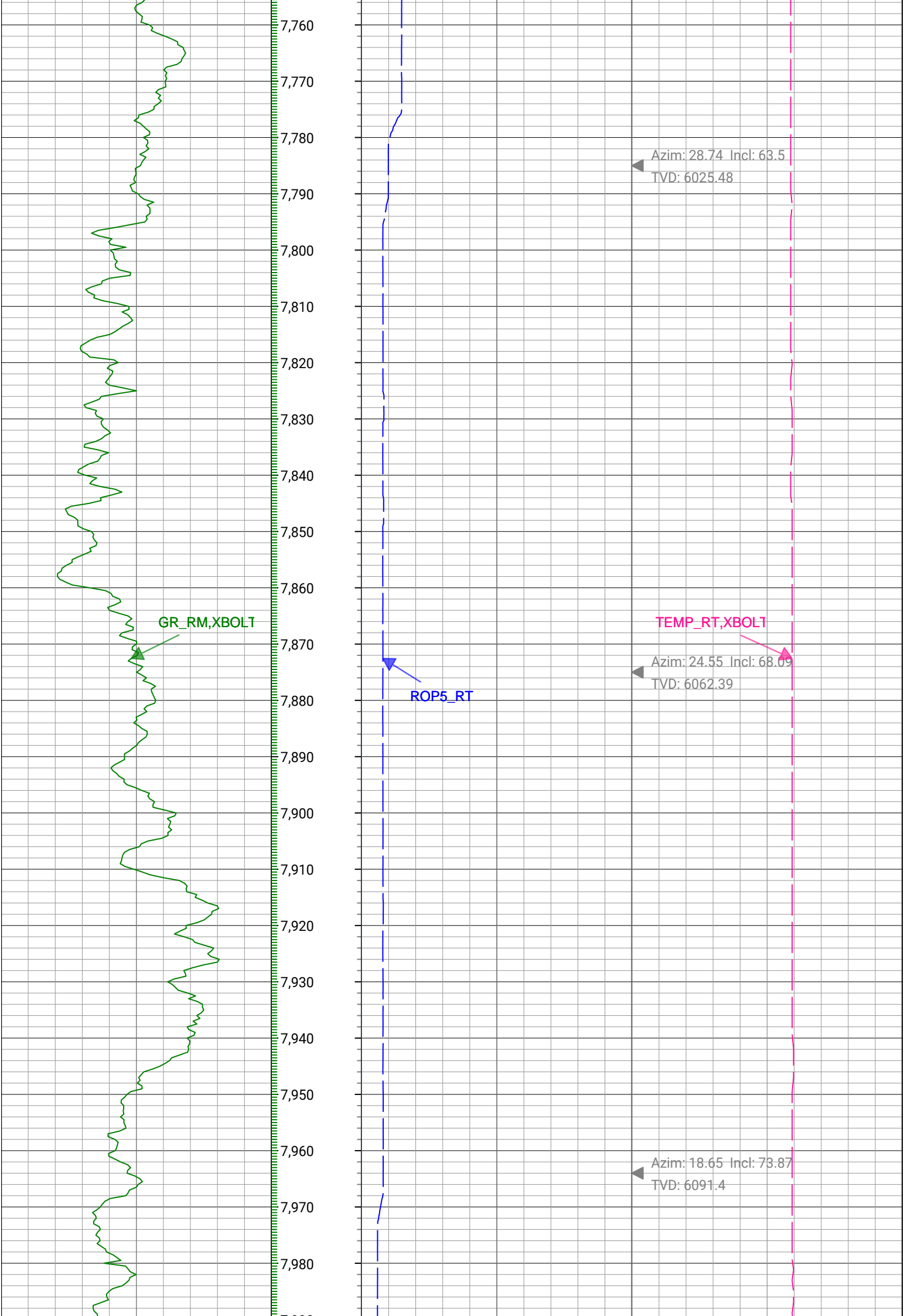
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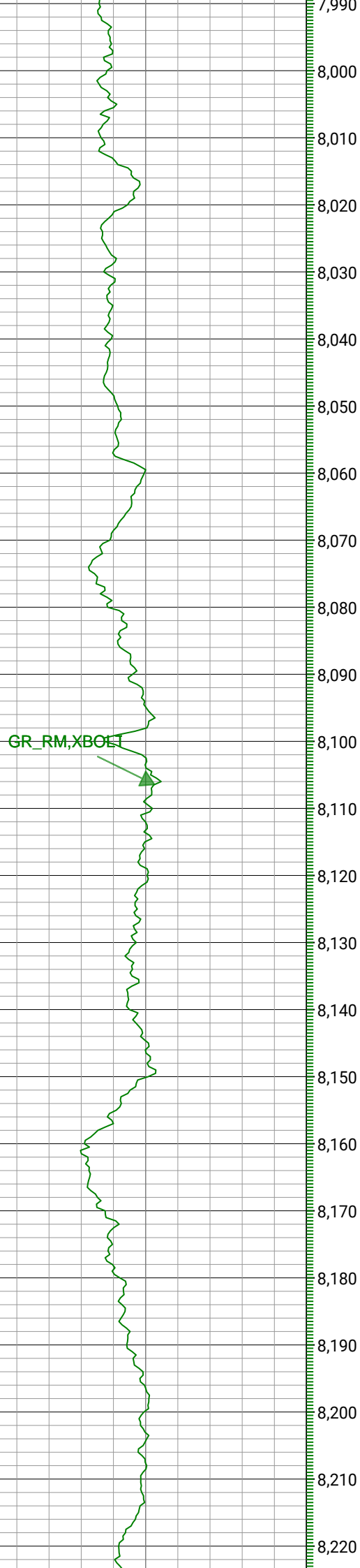
Azim: 95.96 Incl: 44.74
TVD: 5618.19

Azim: 88 Incl: 43.04
TVD: 5682.38





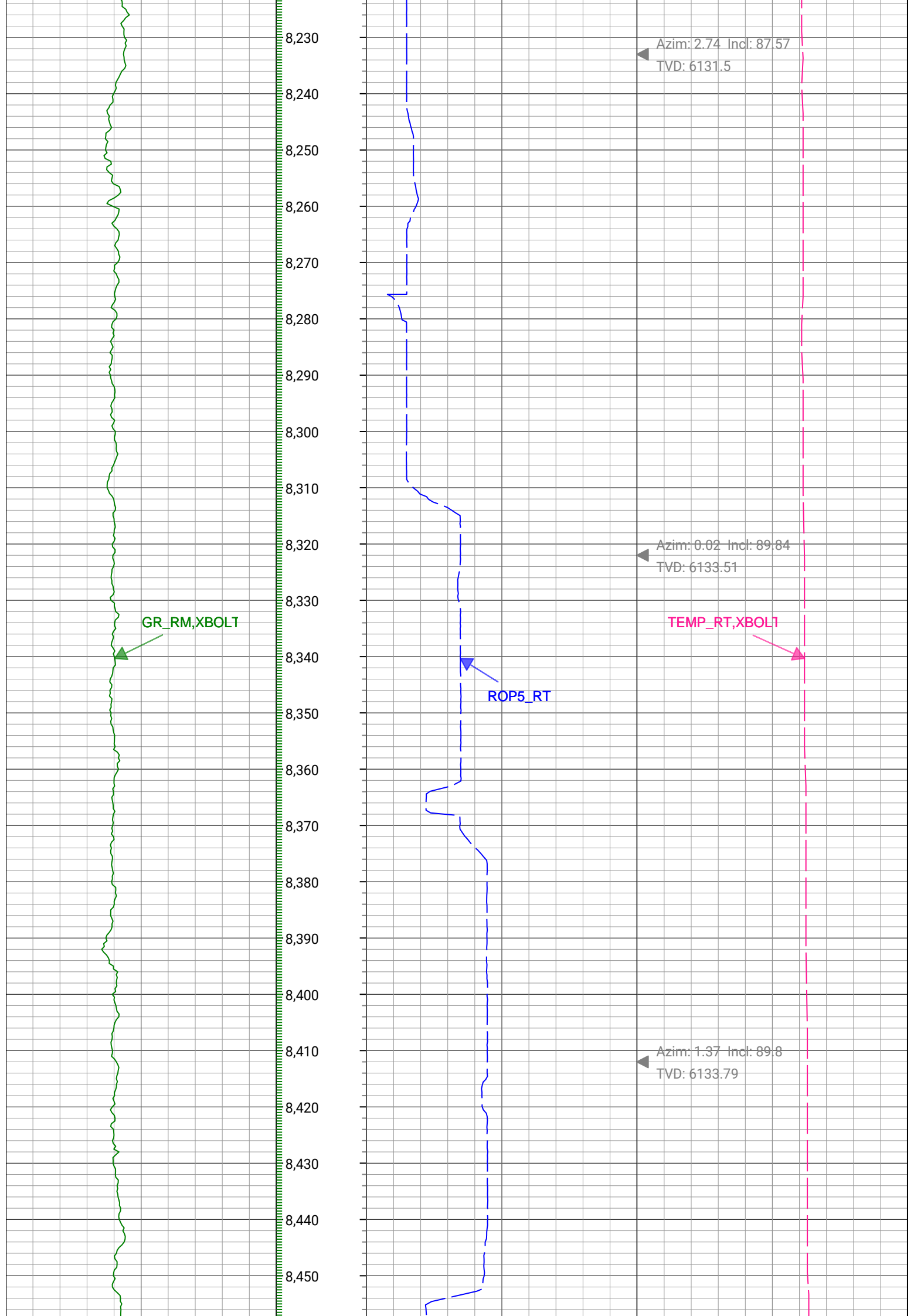


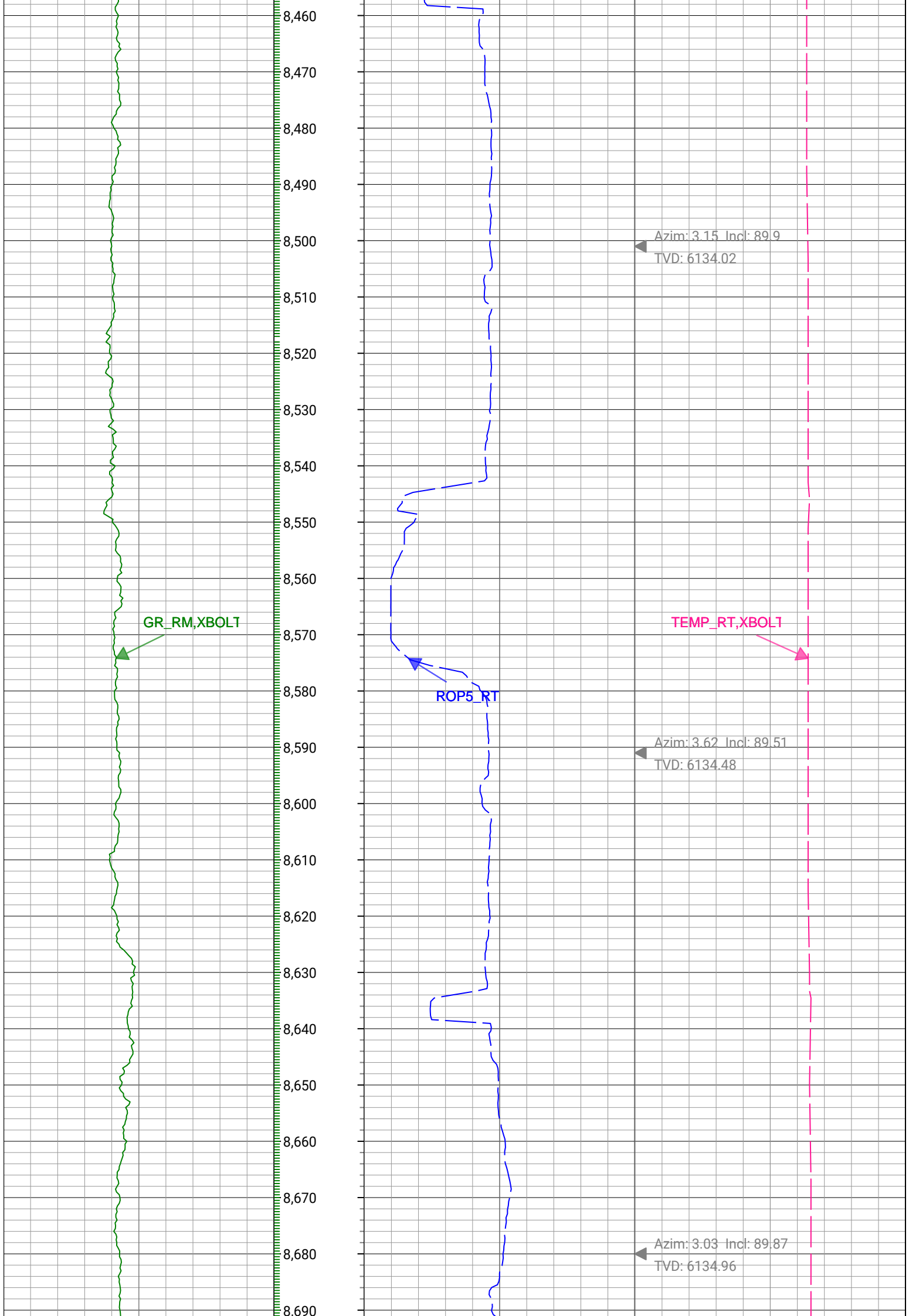


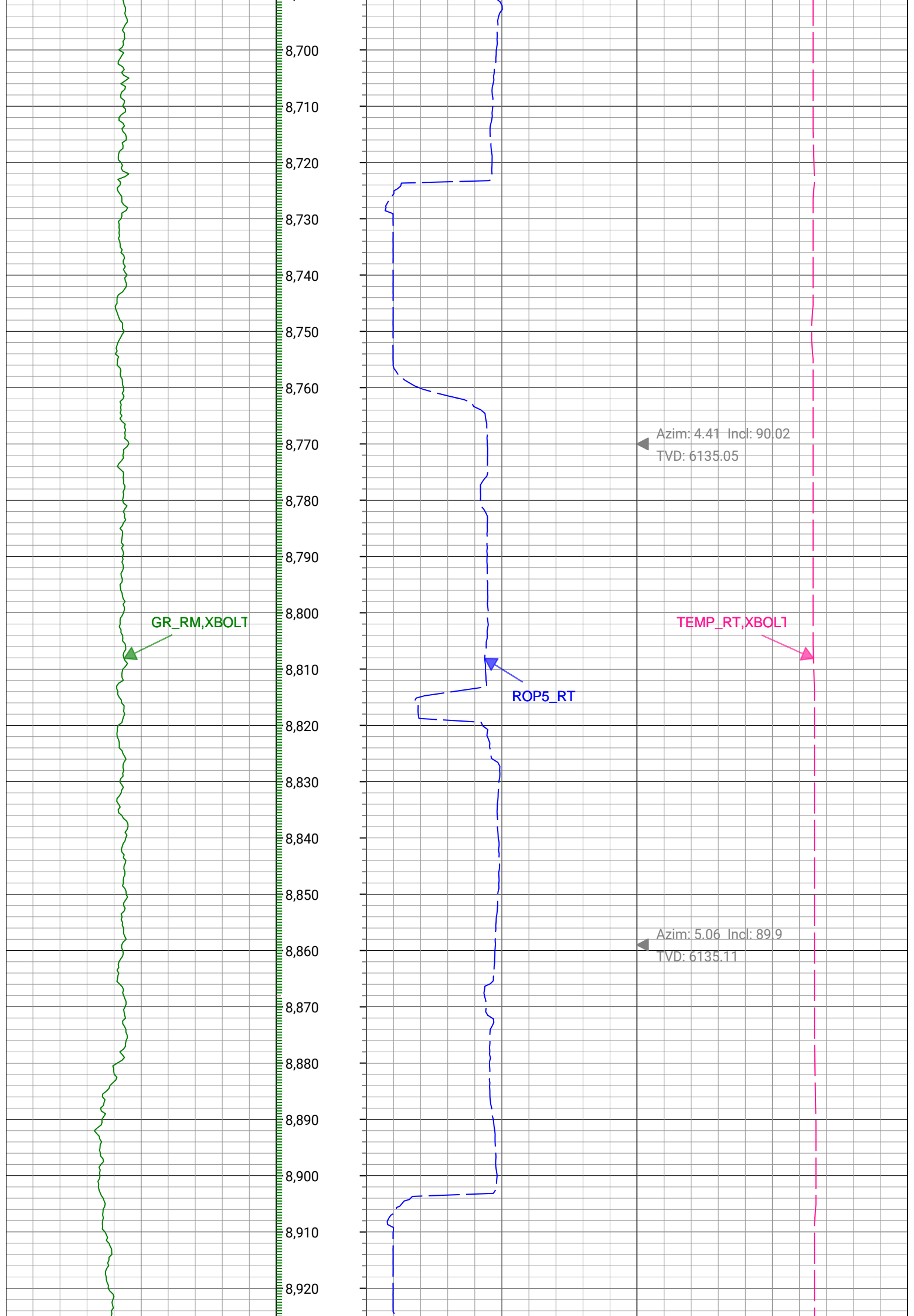
Azim: 13.15 Incl: 79.88
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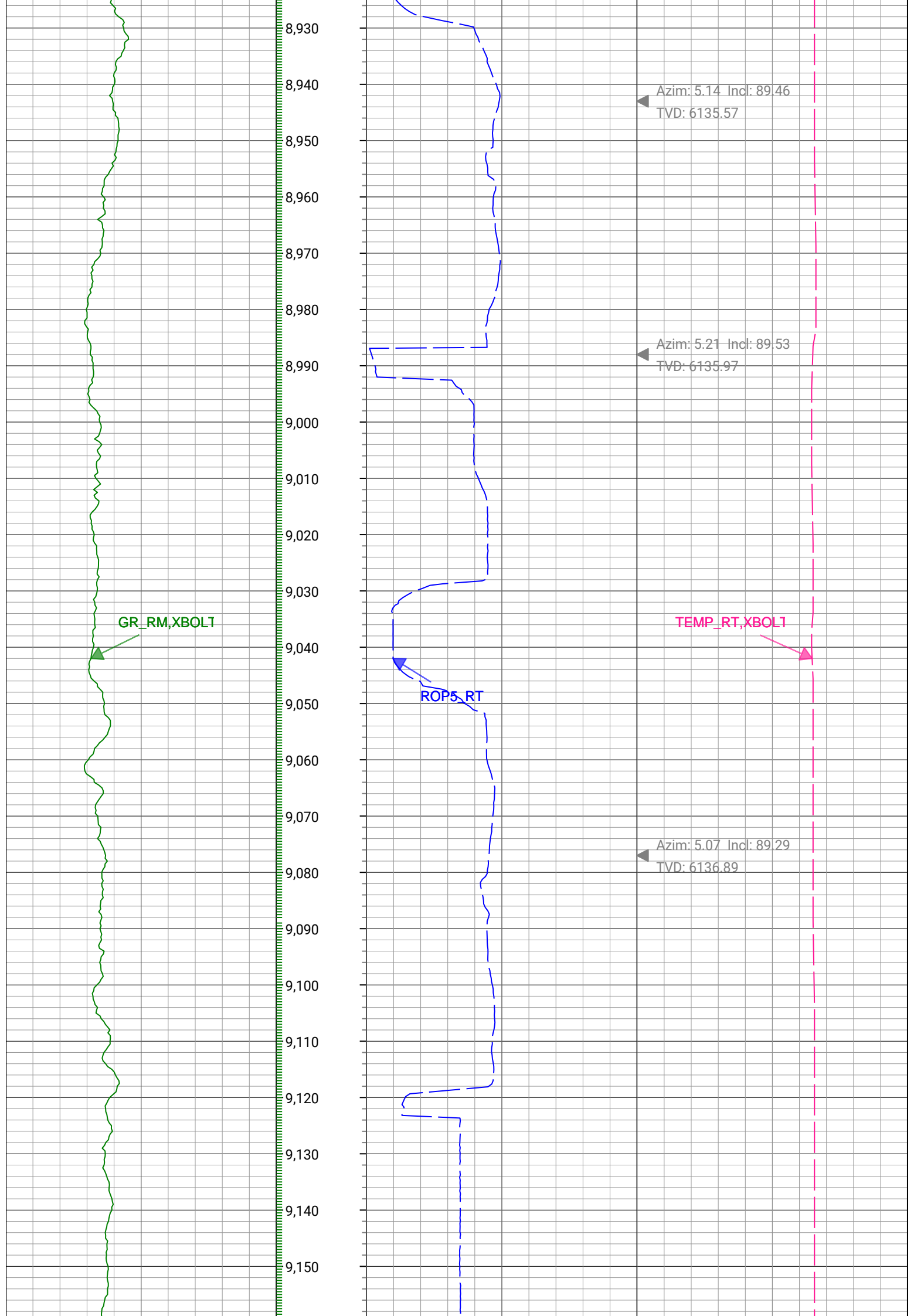
TEMP_RT, XBOLT

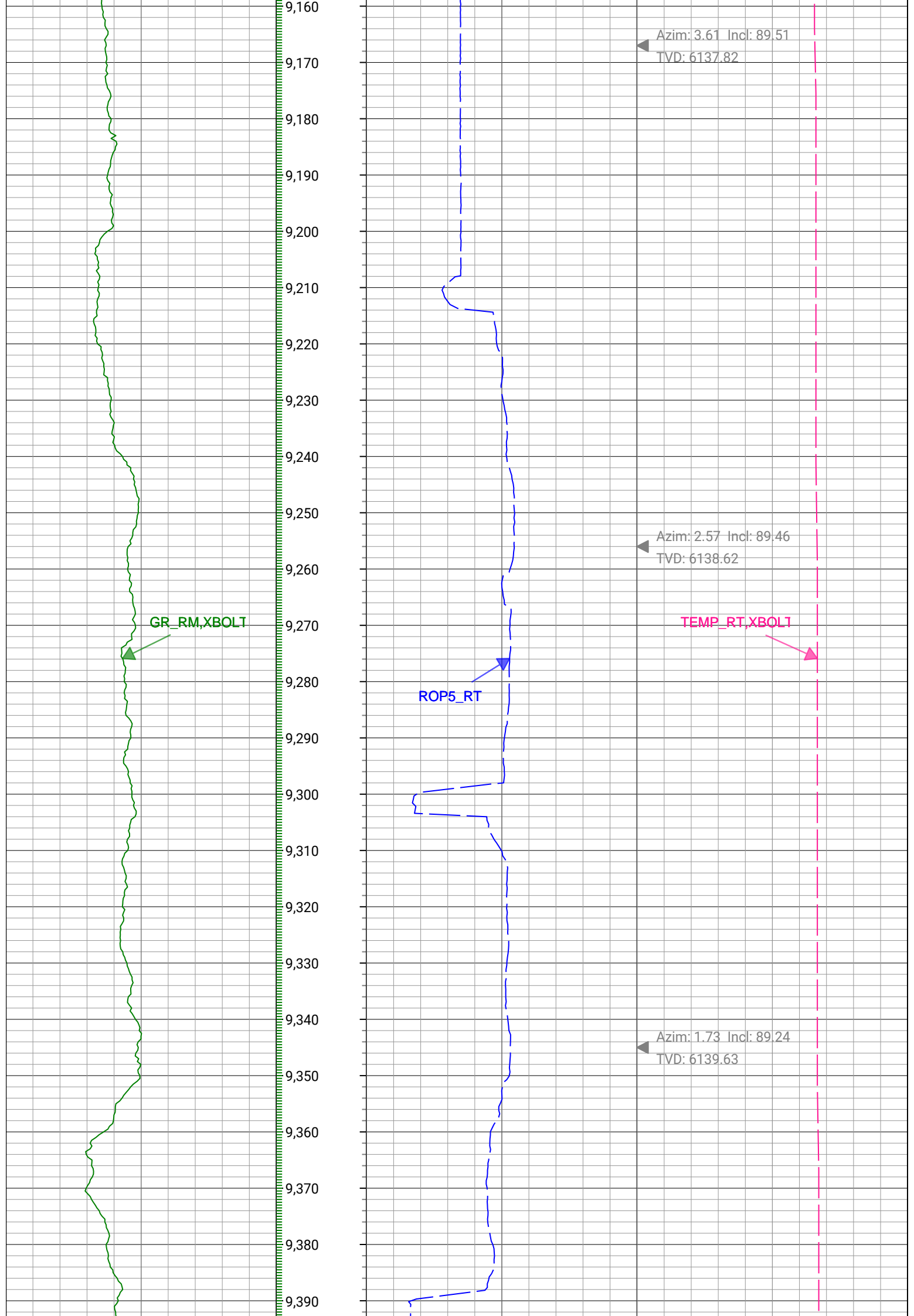
Azim: 8.35 Incl: 83.65
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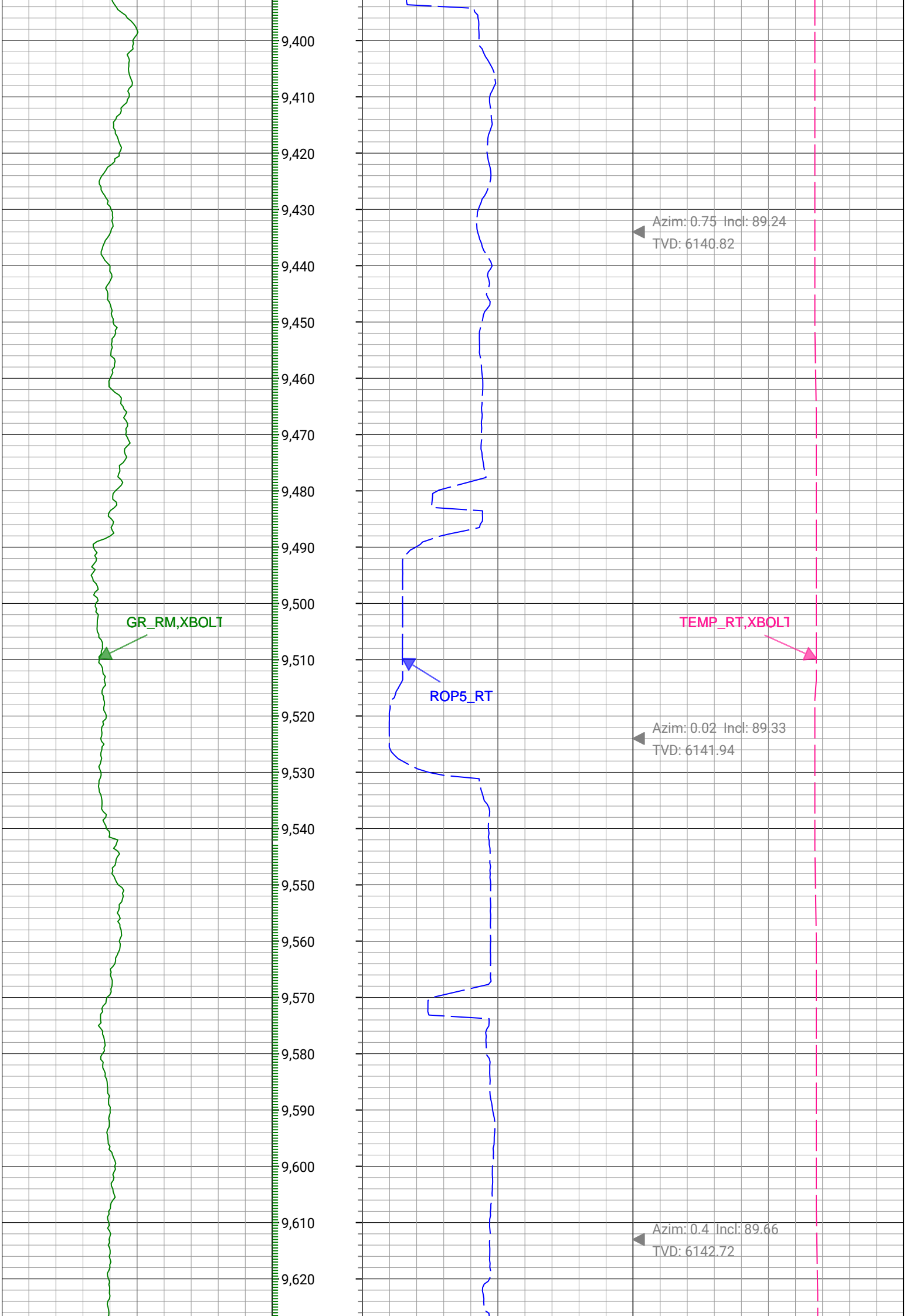


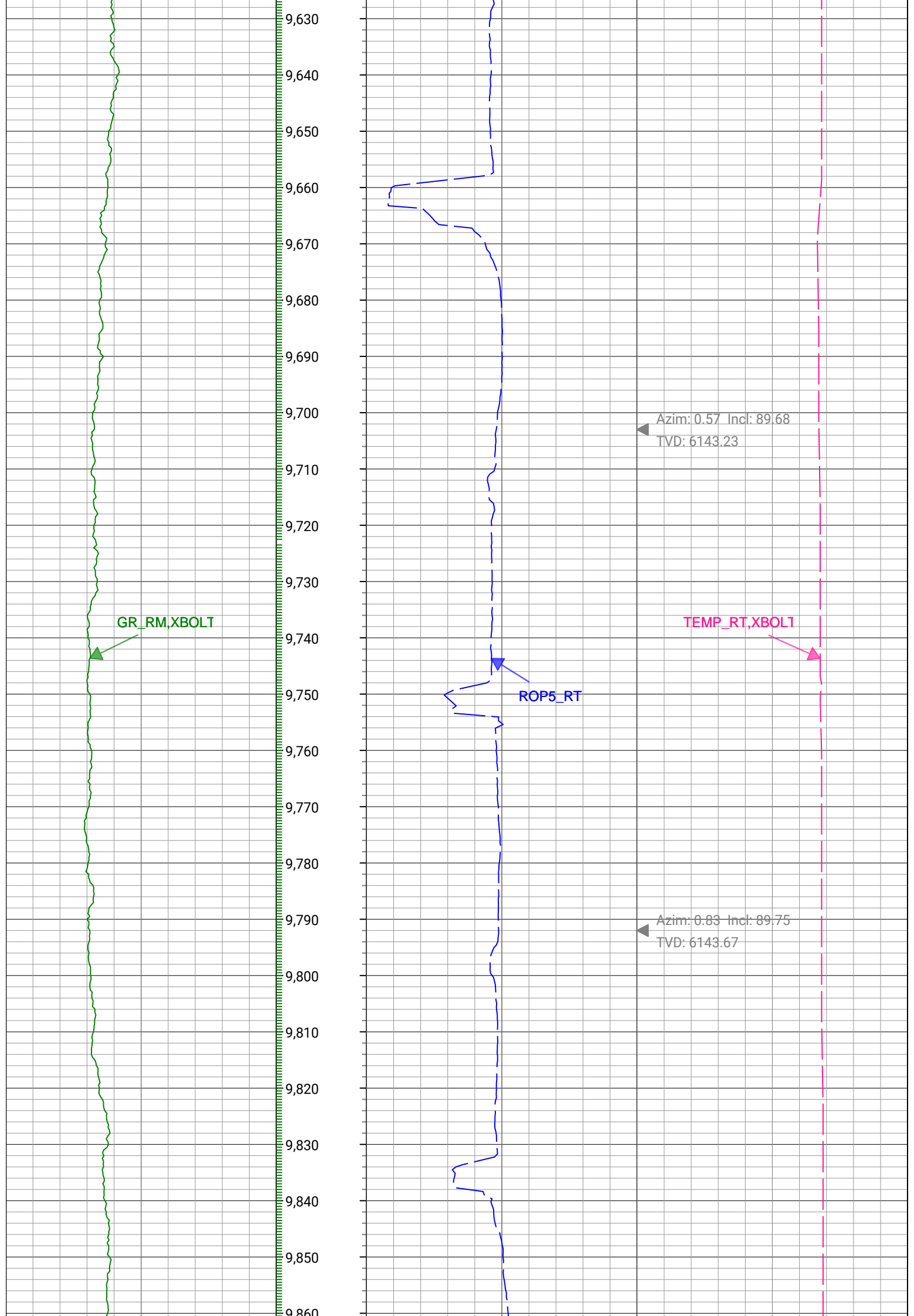


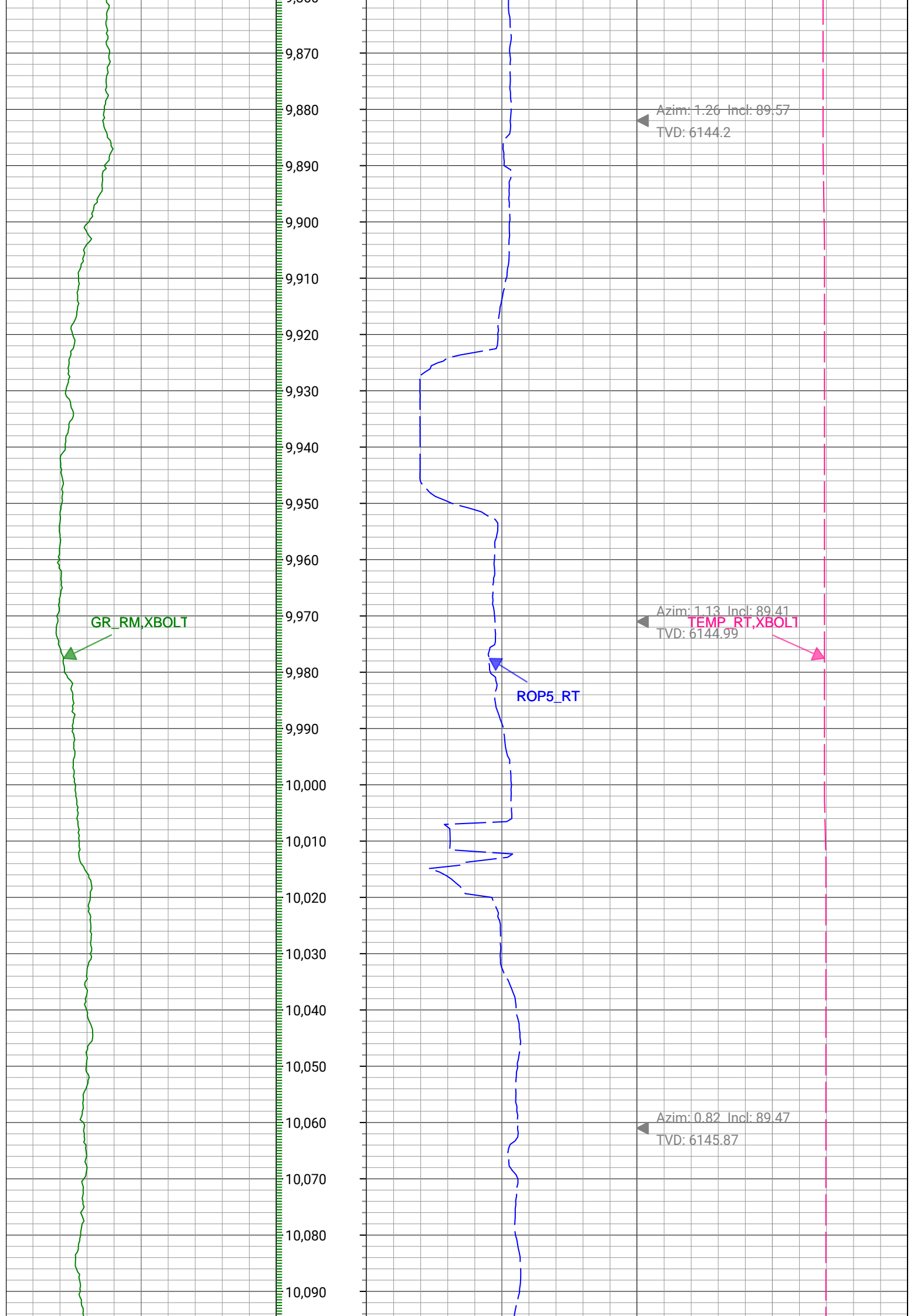


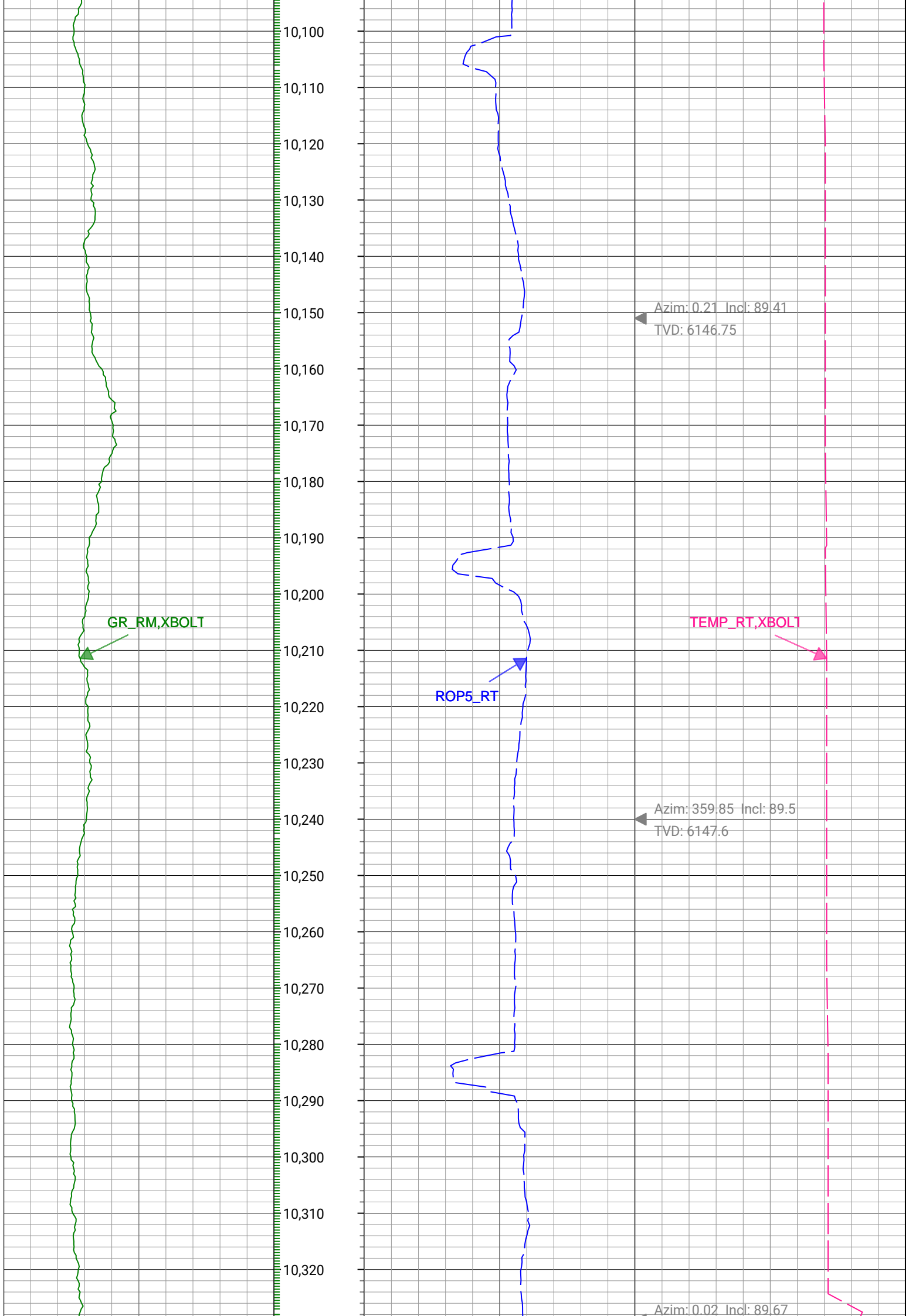


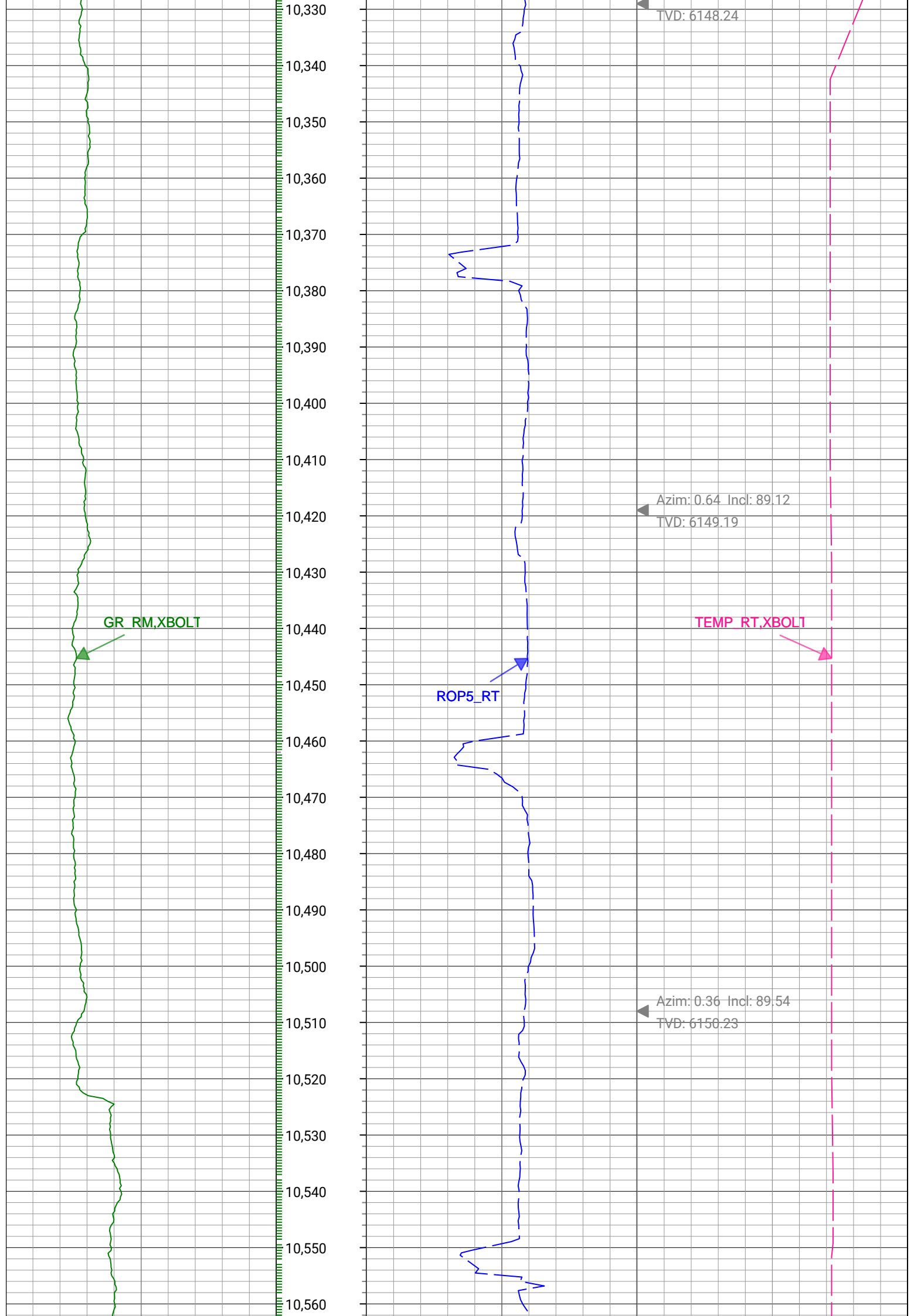


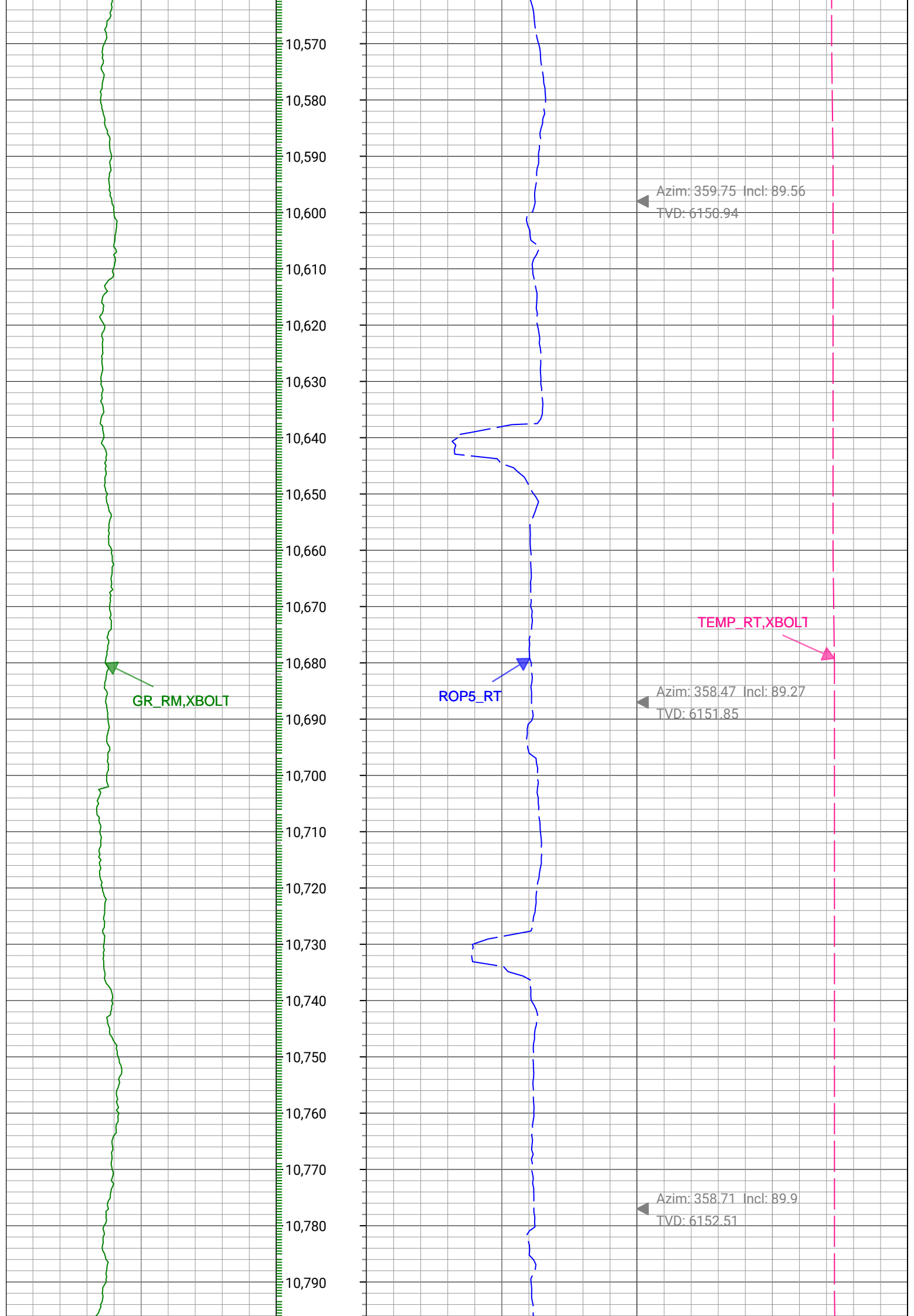


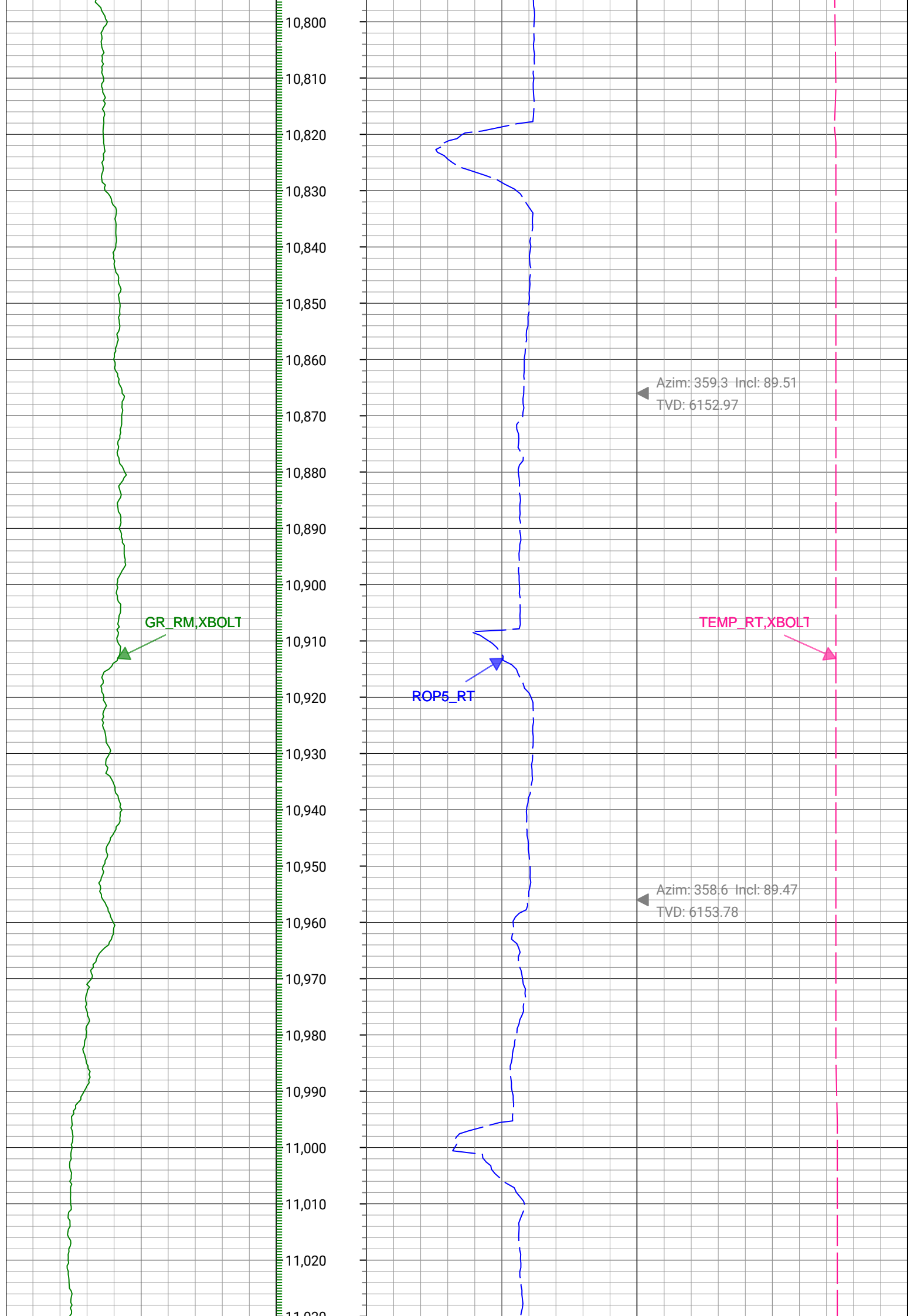


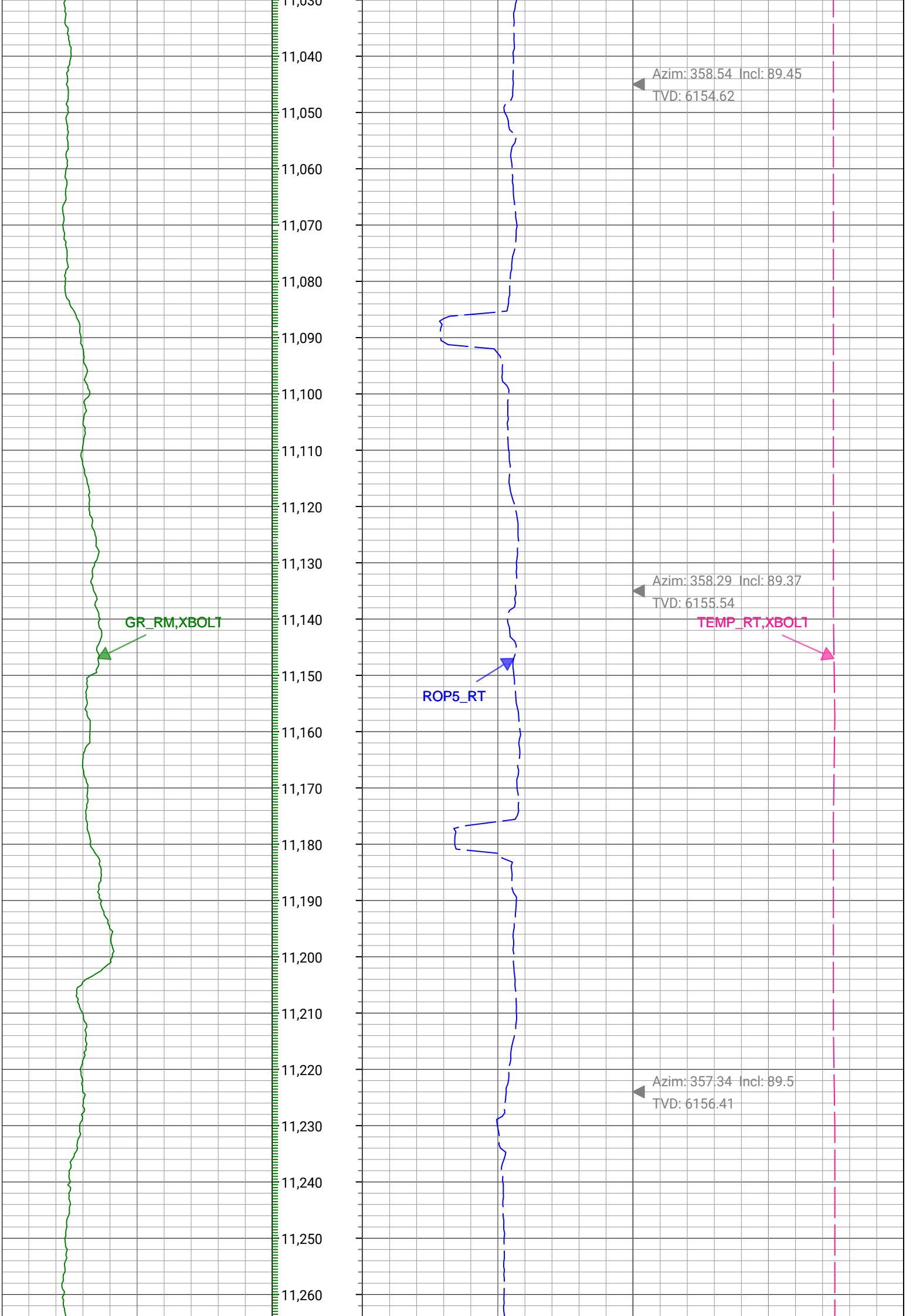


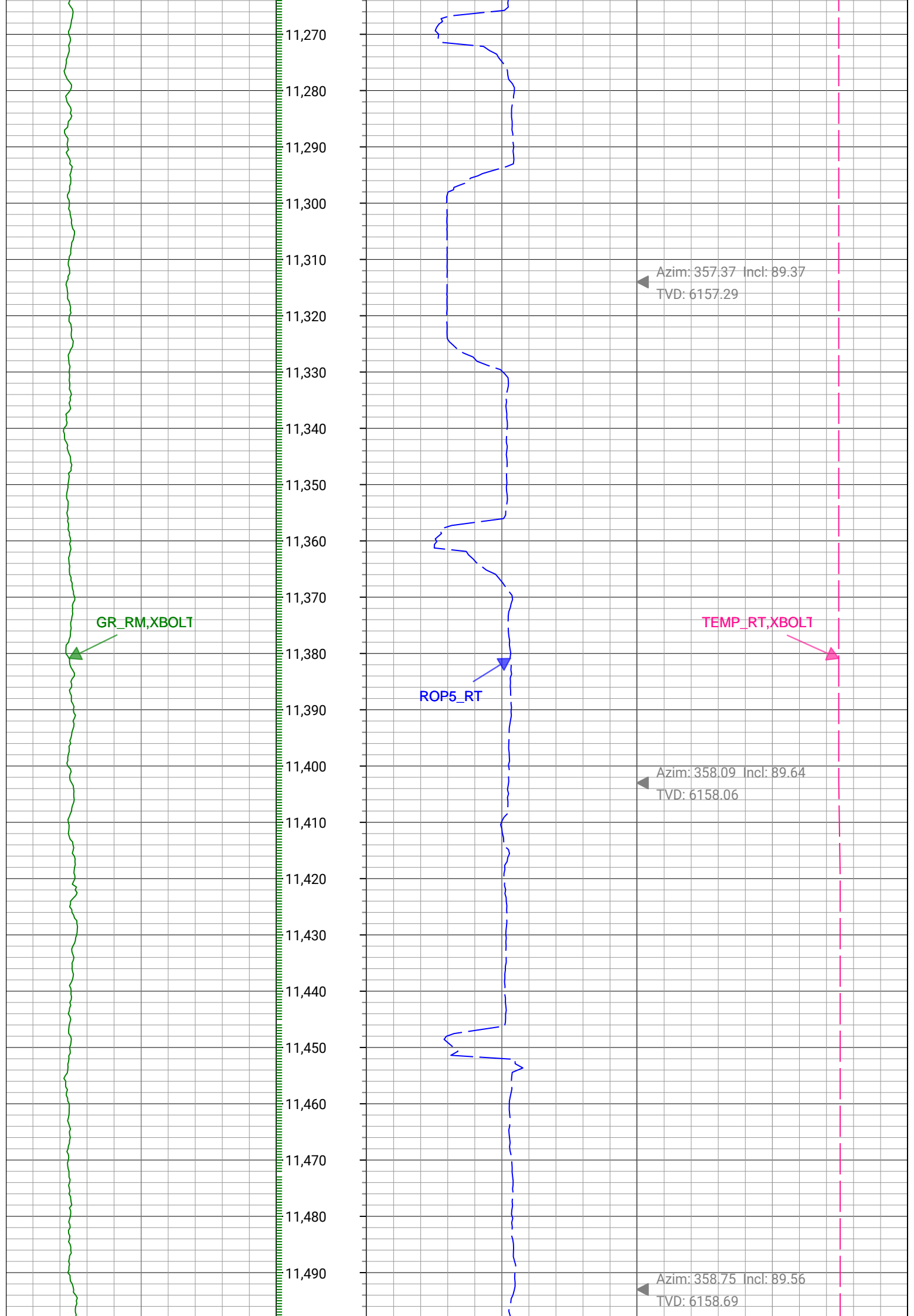


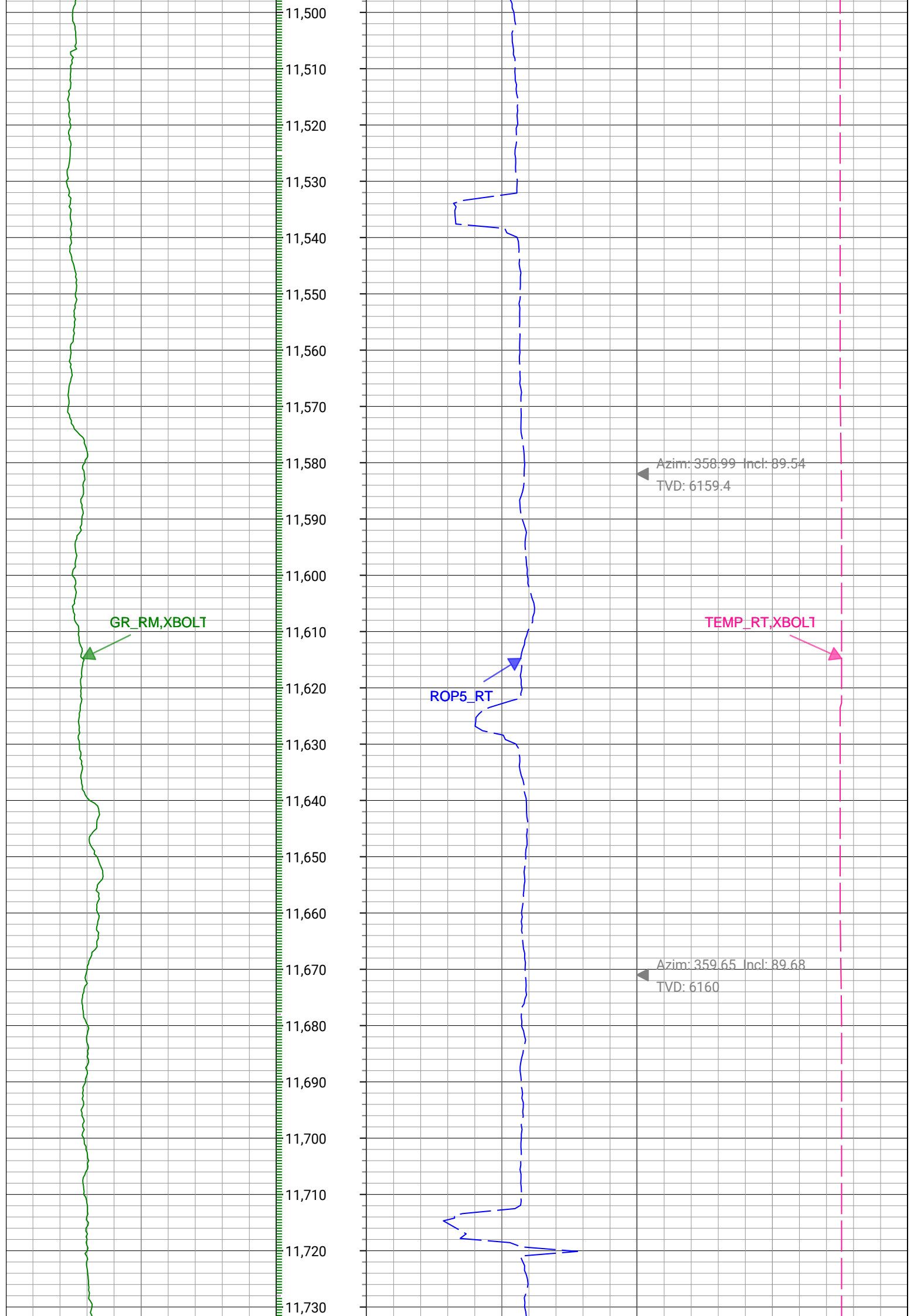


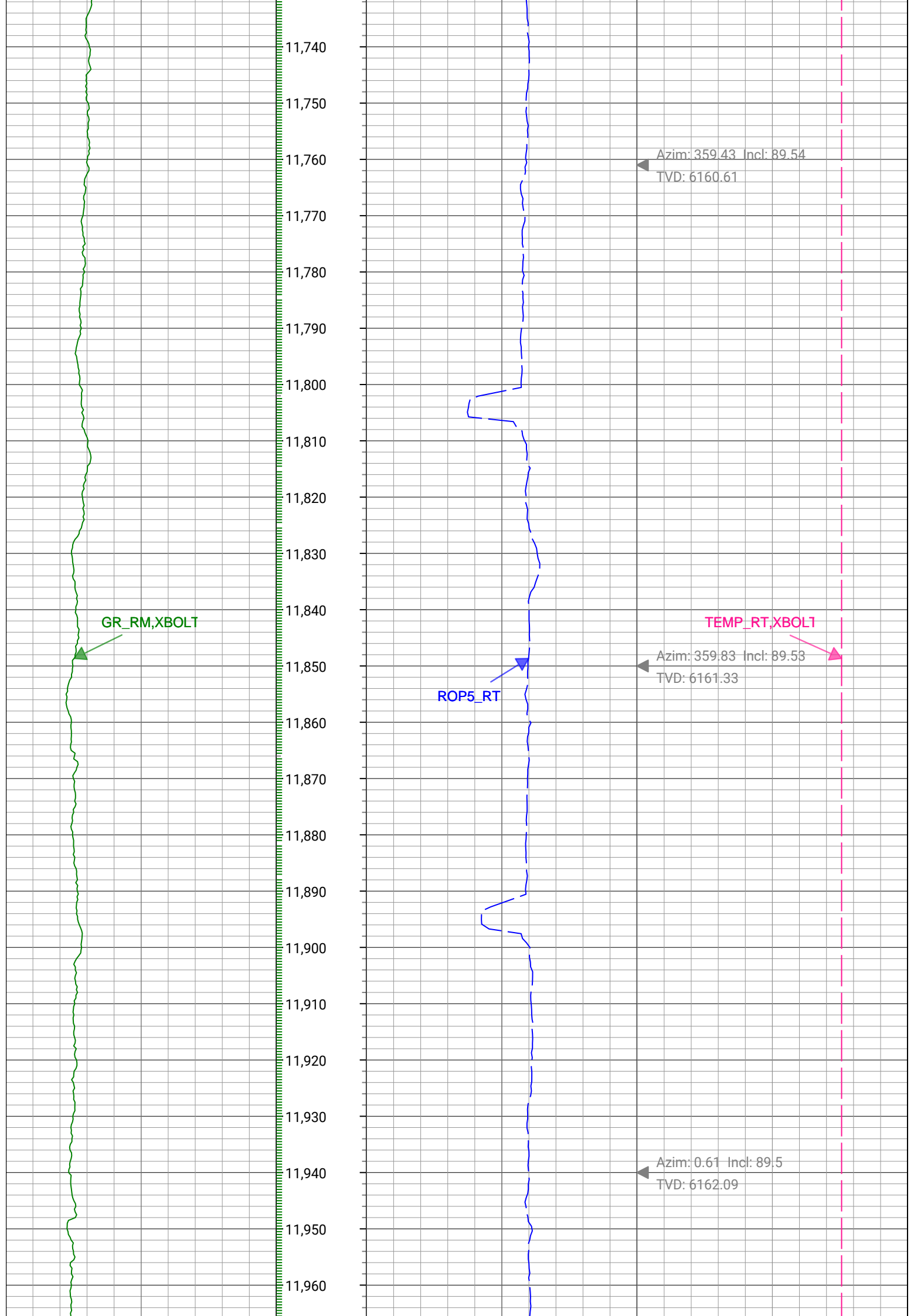


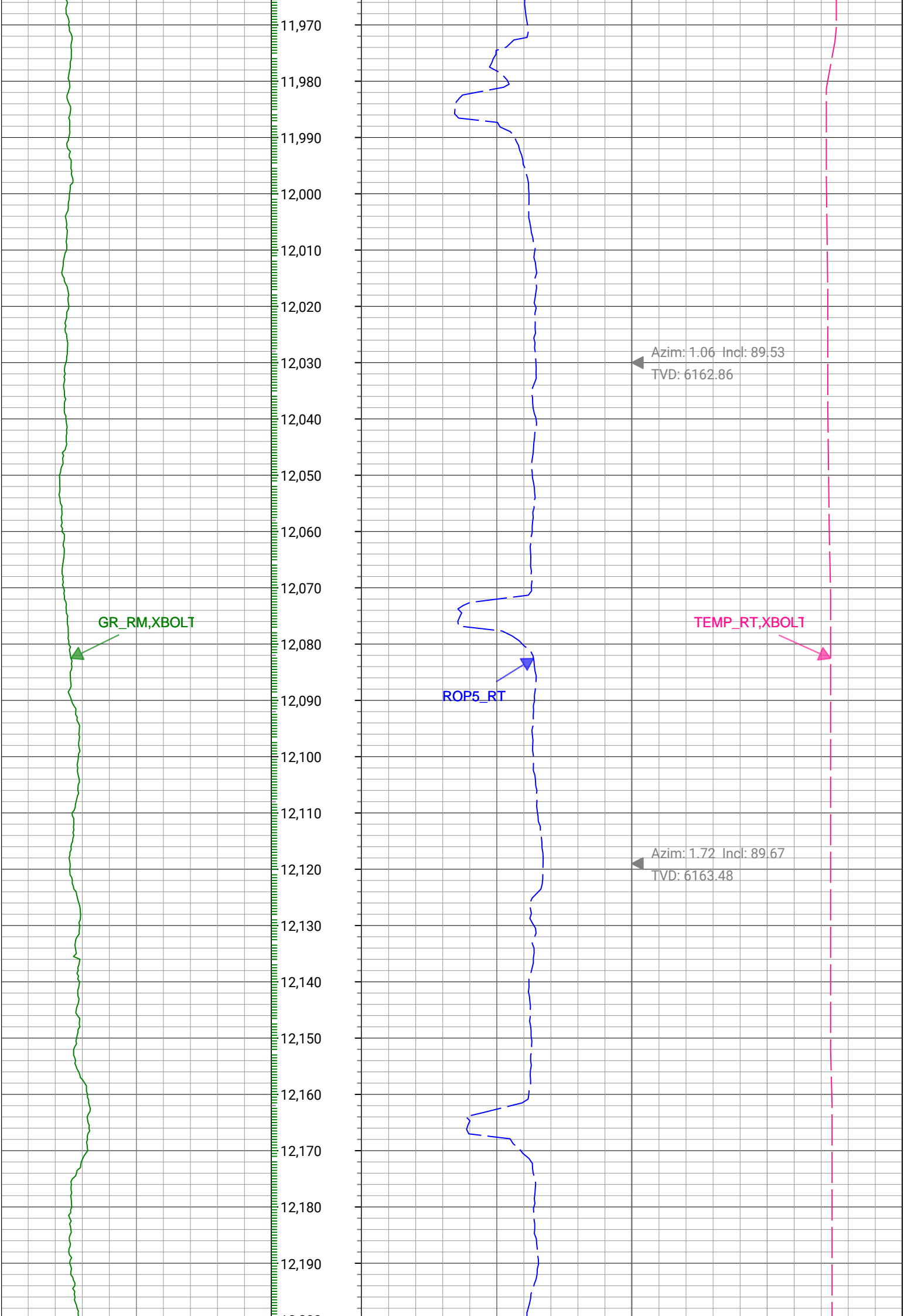


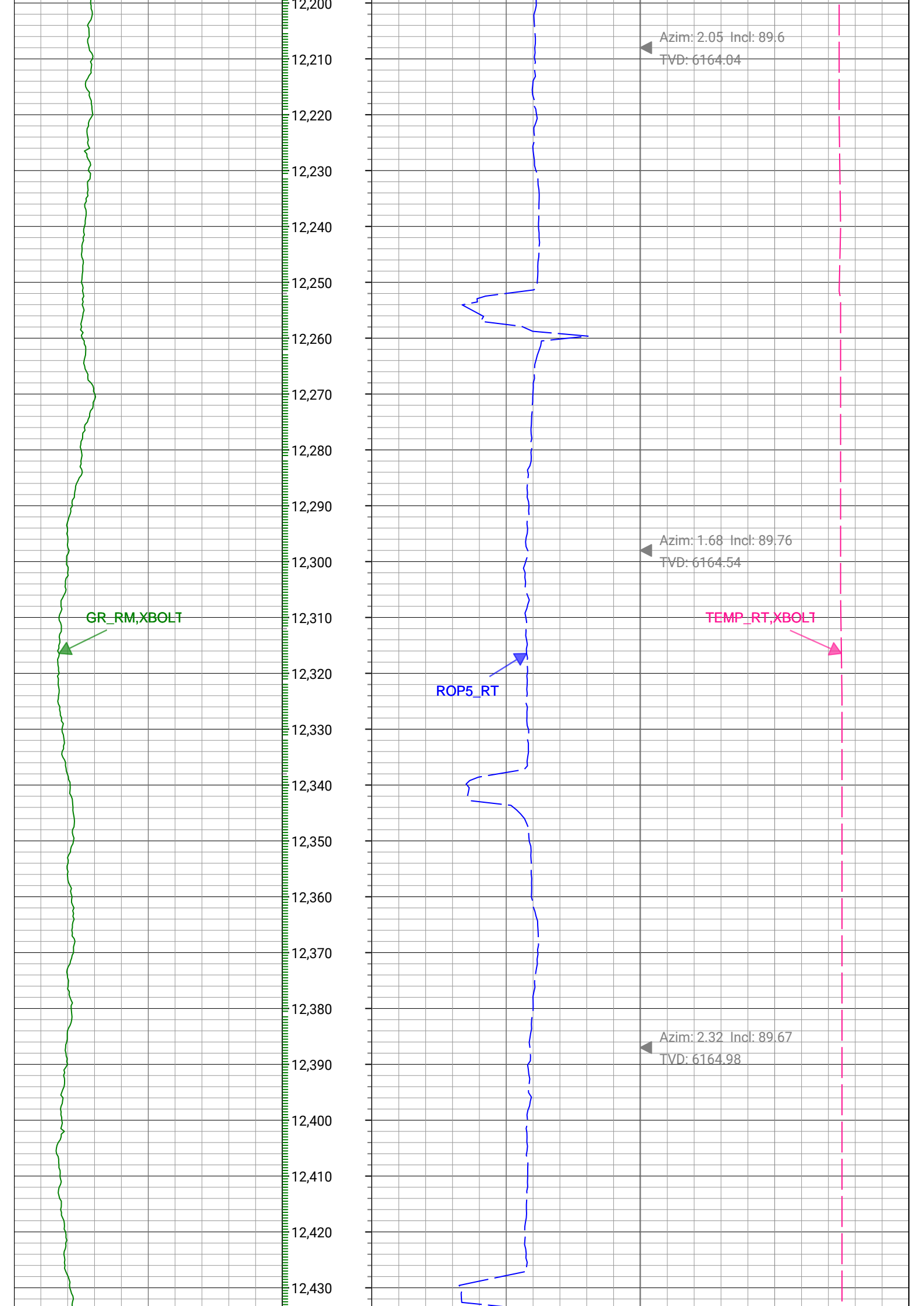


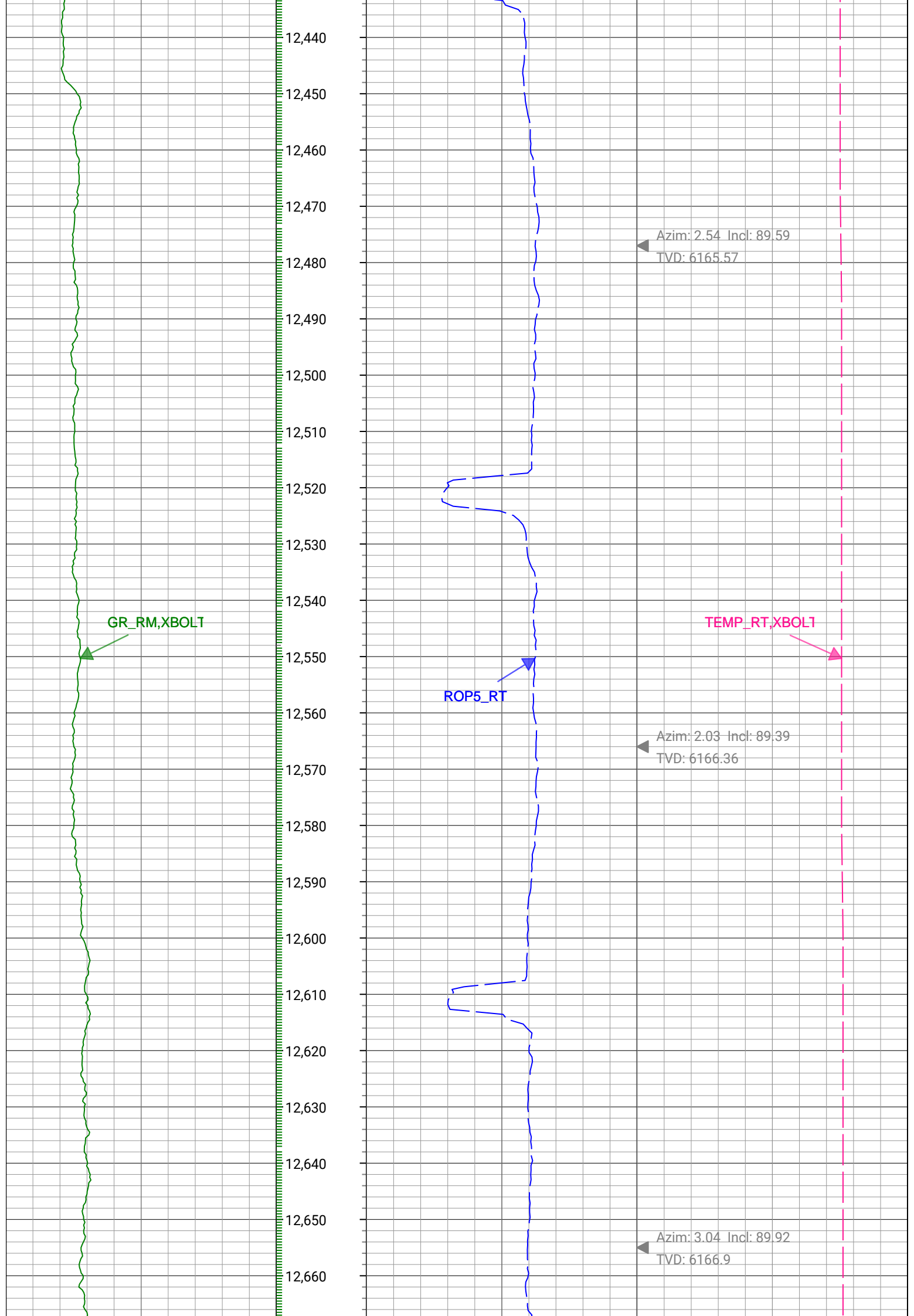


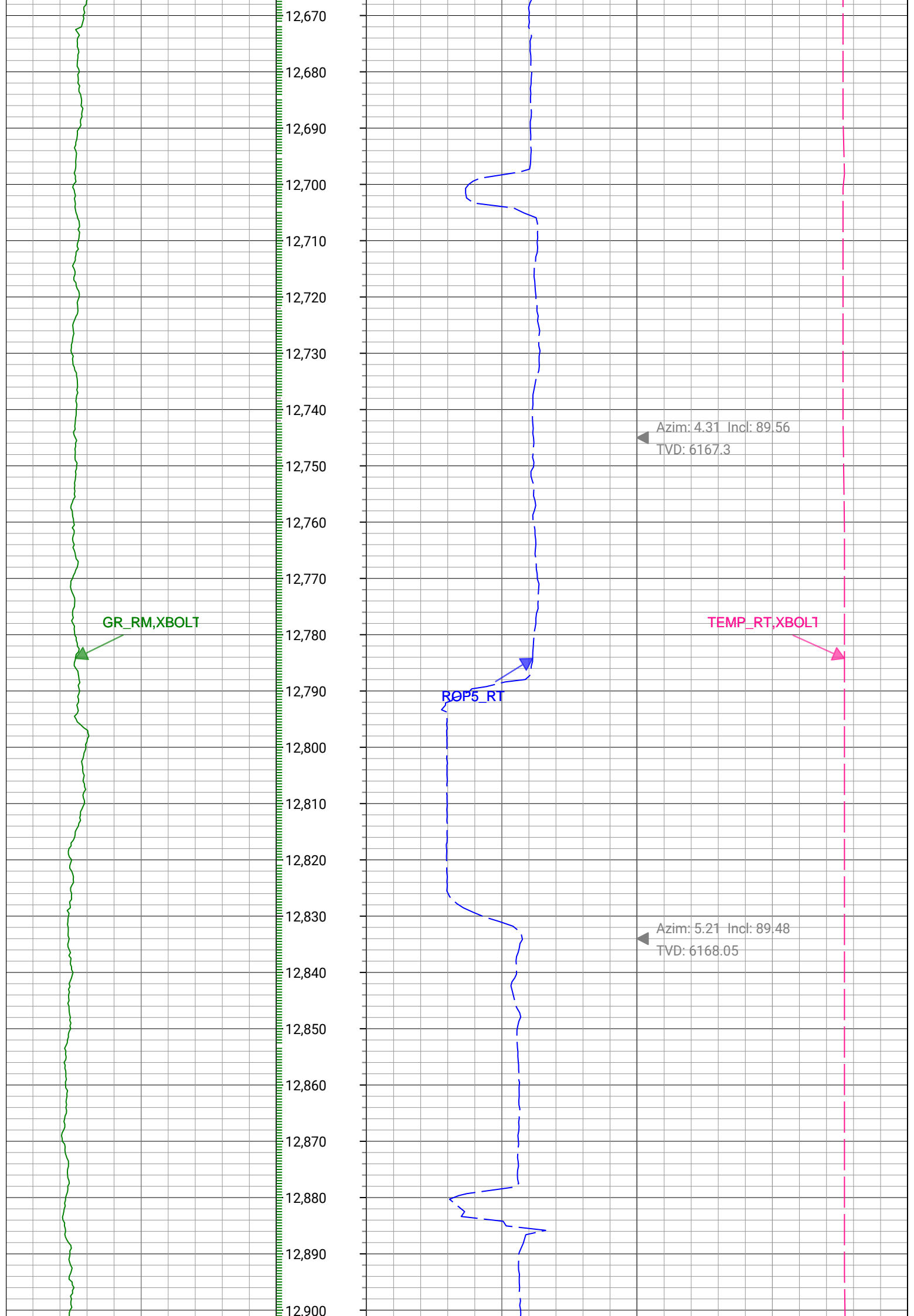


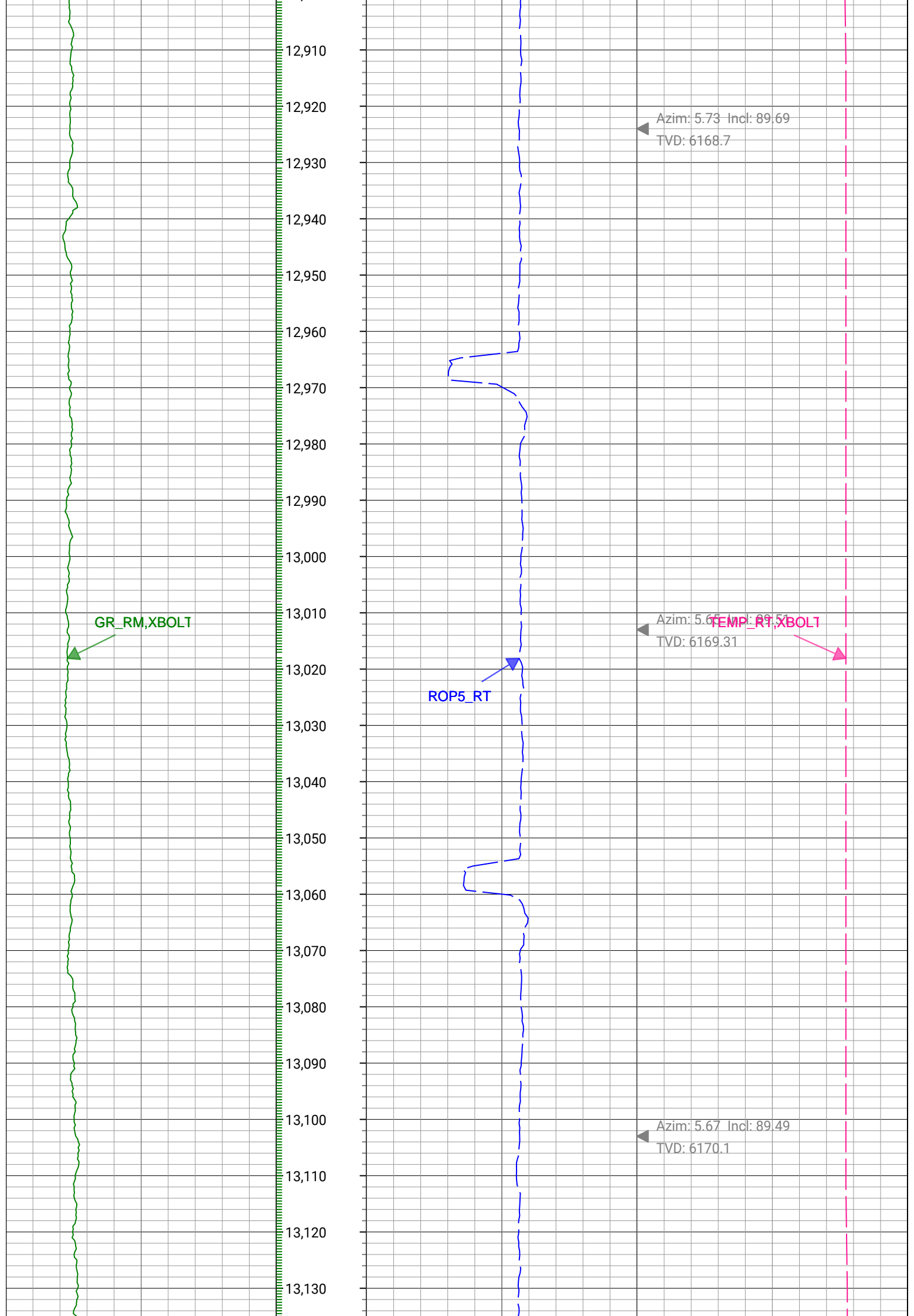


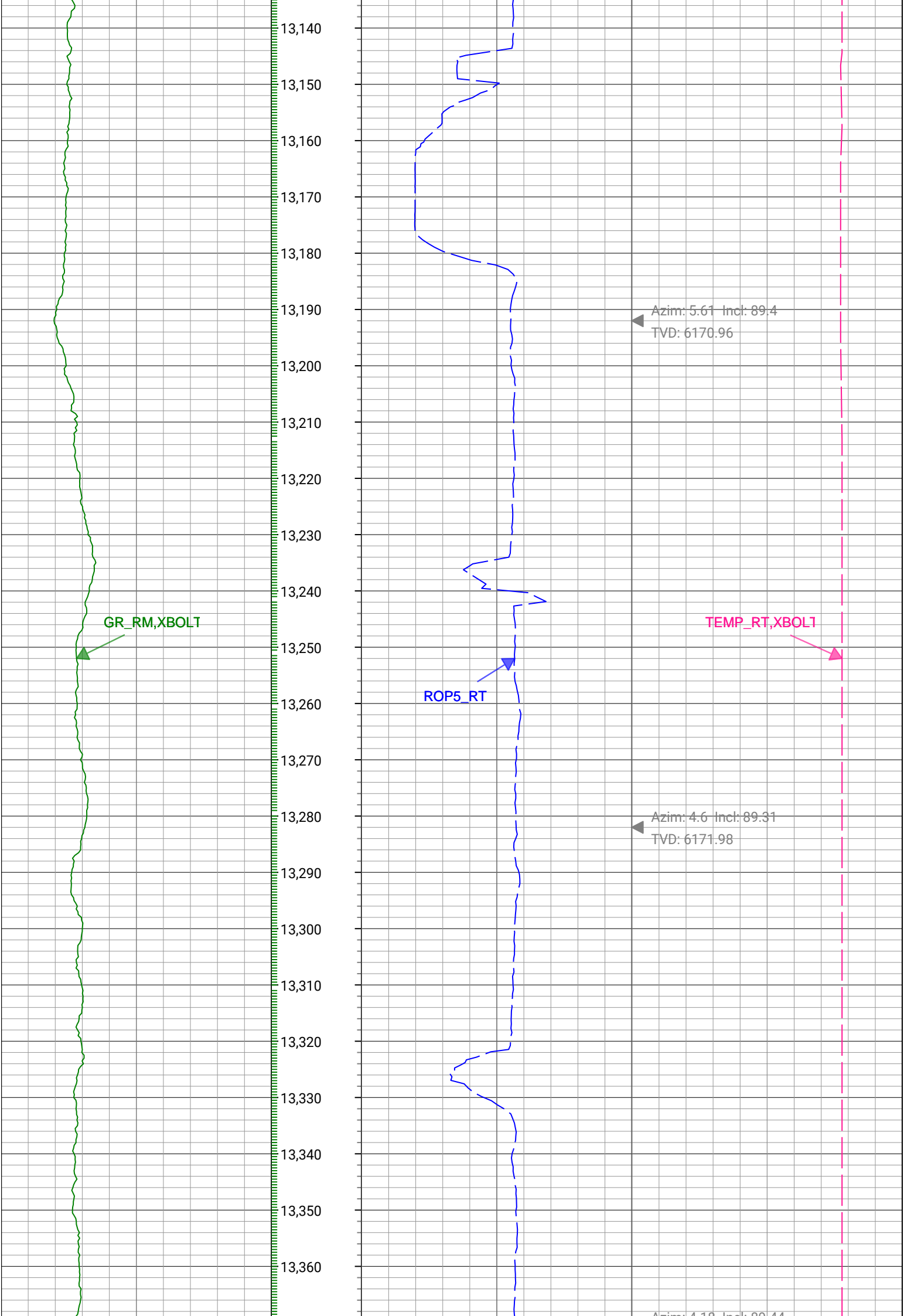


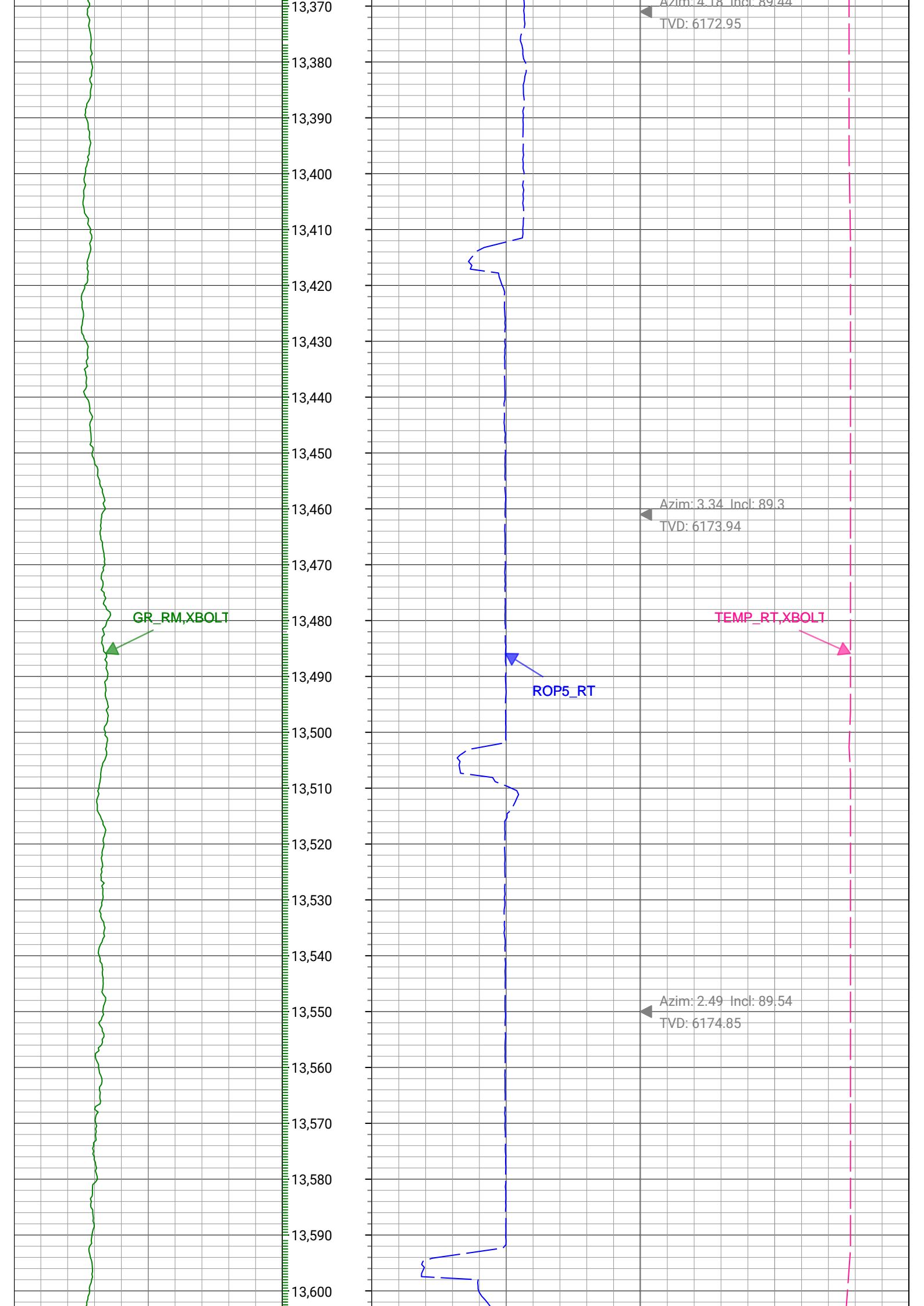


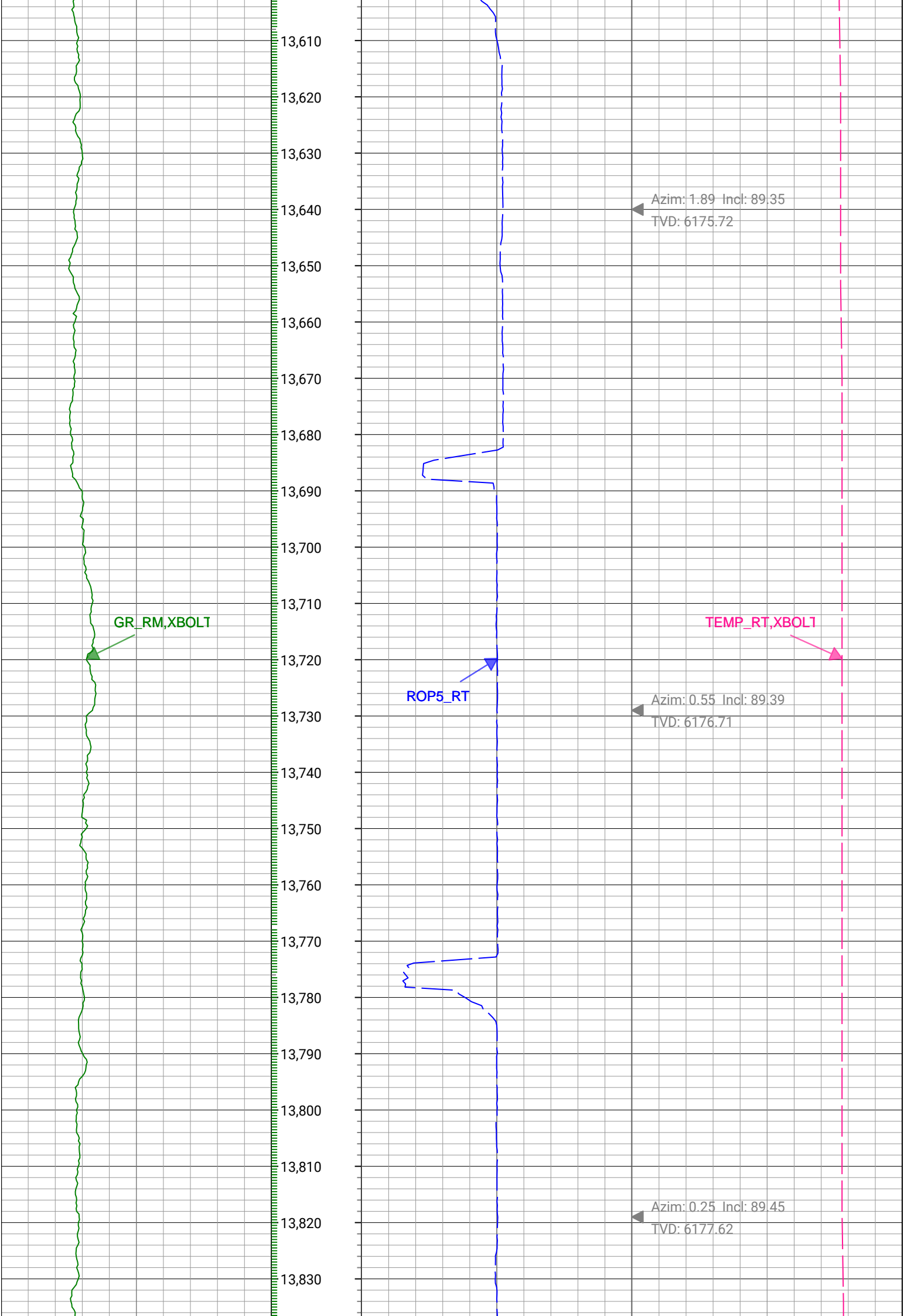


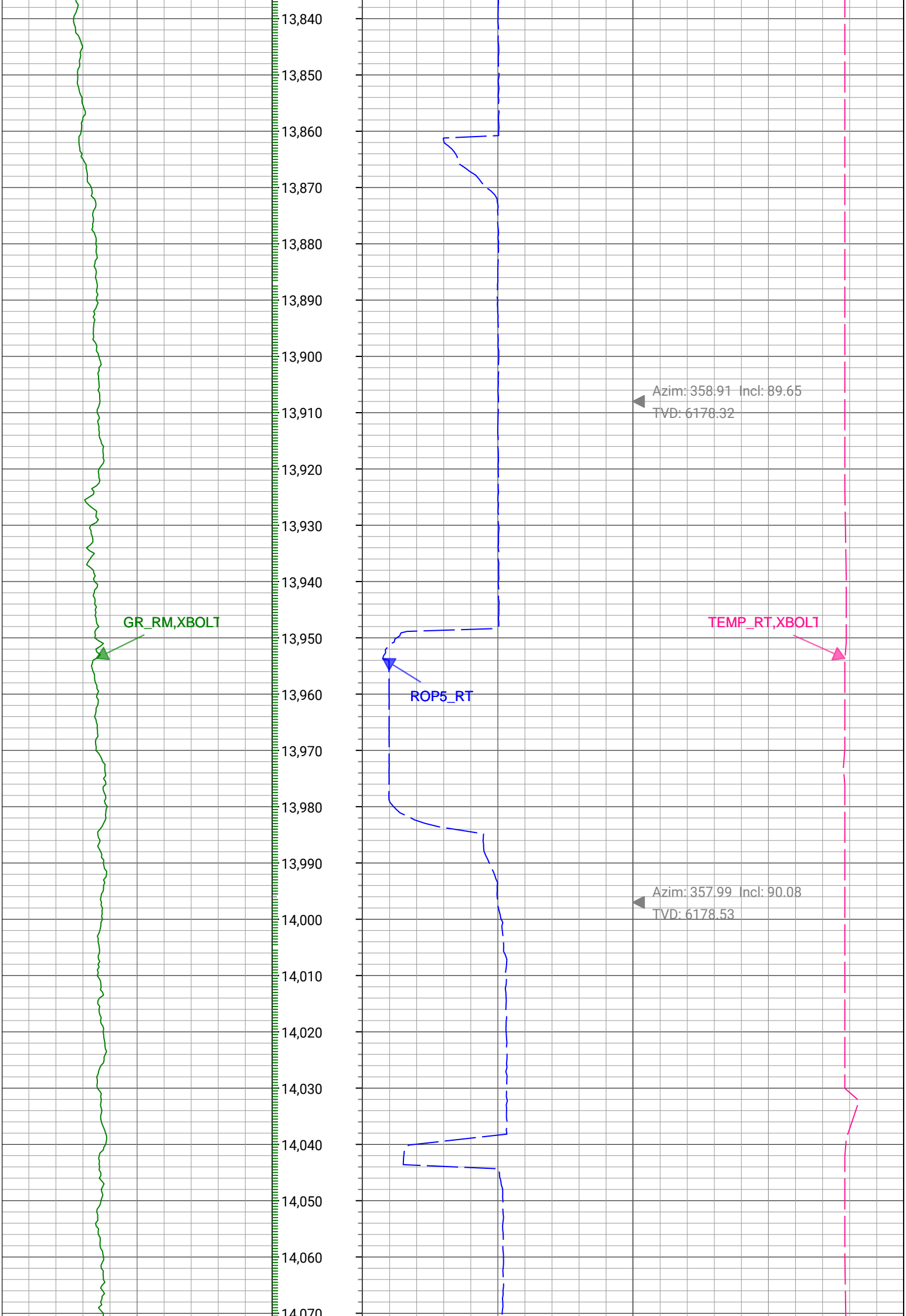


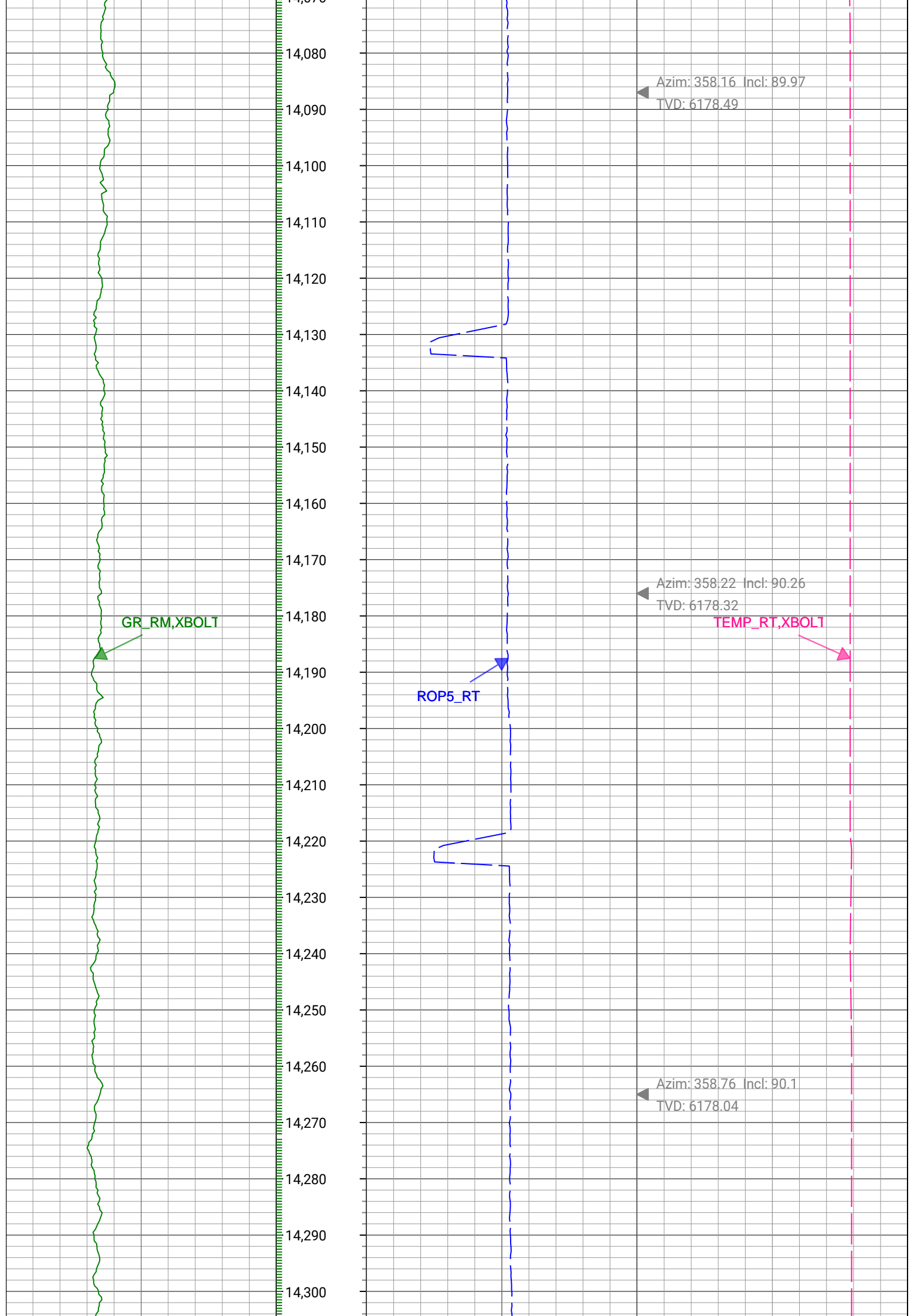


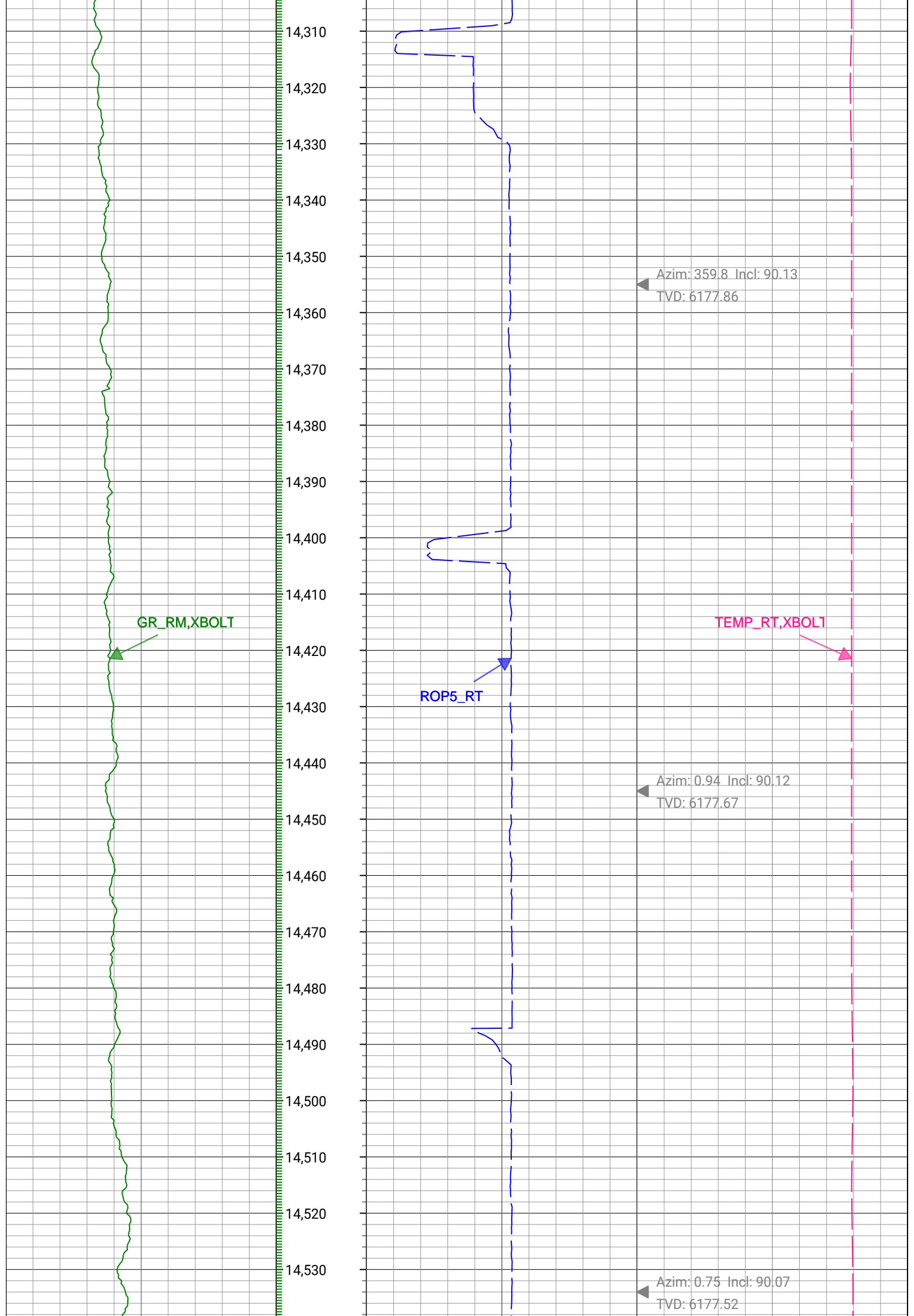


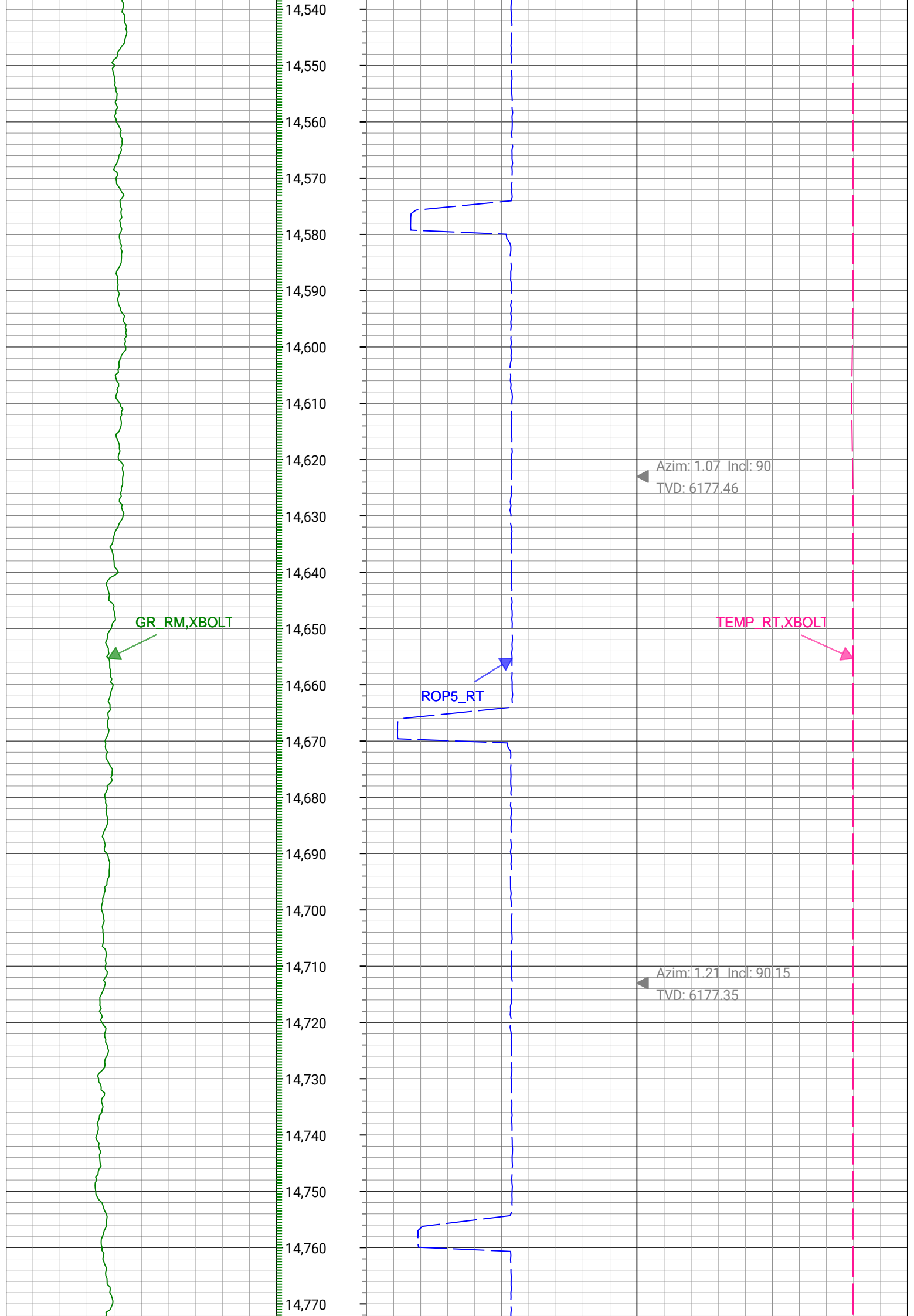


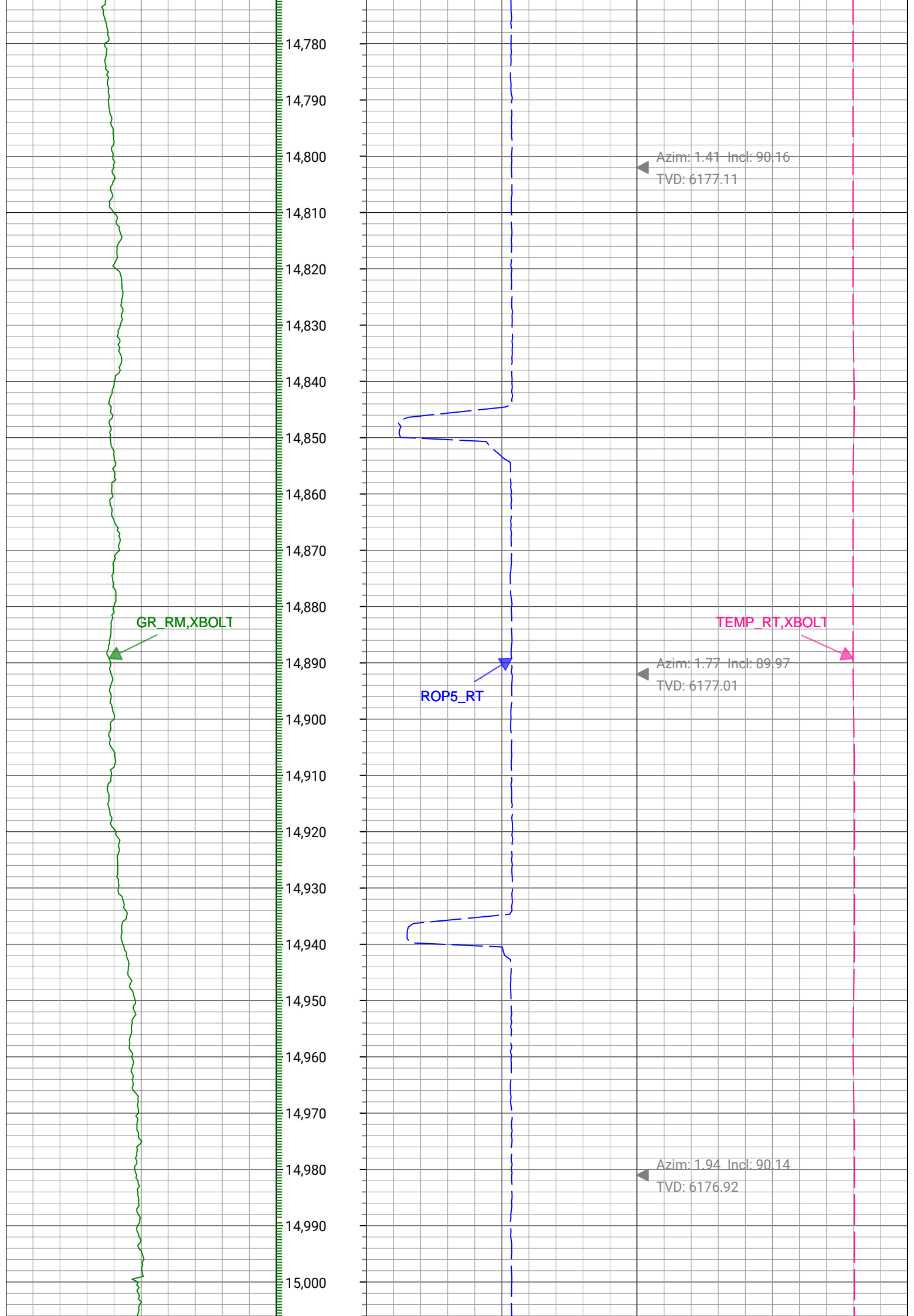


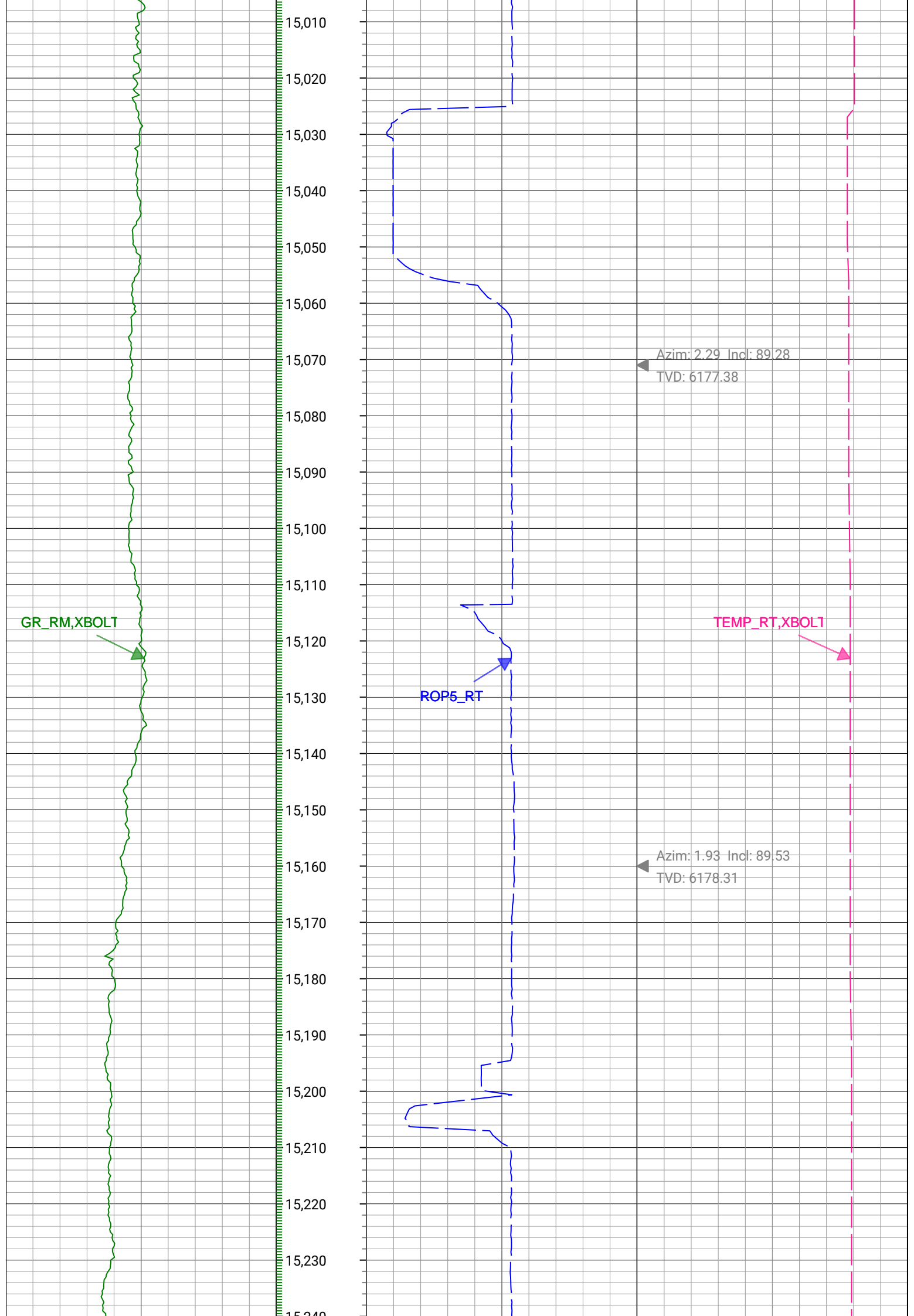


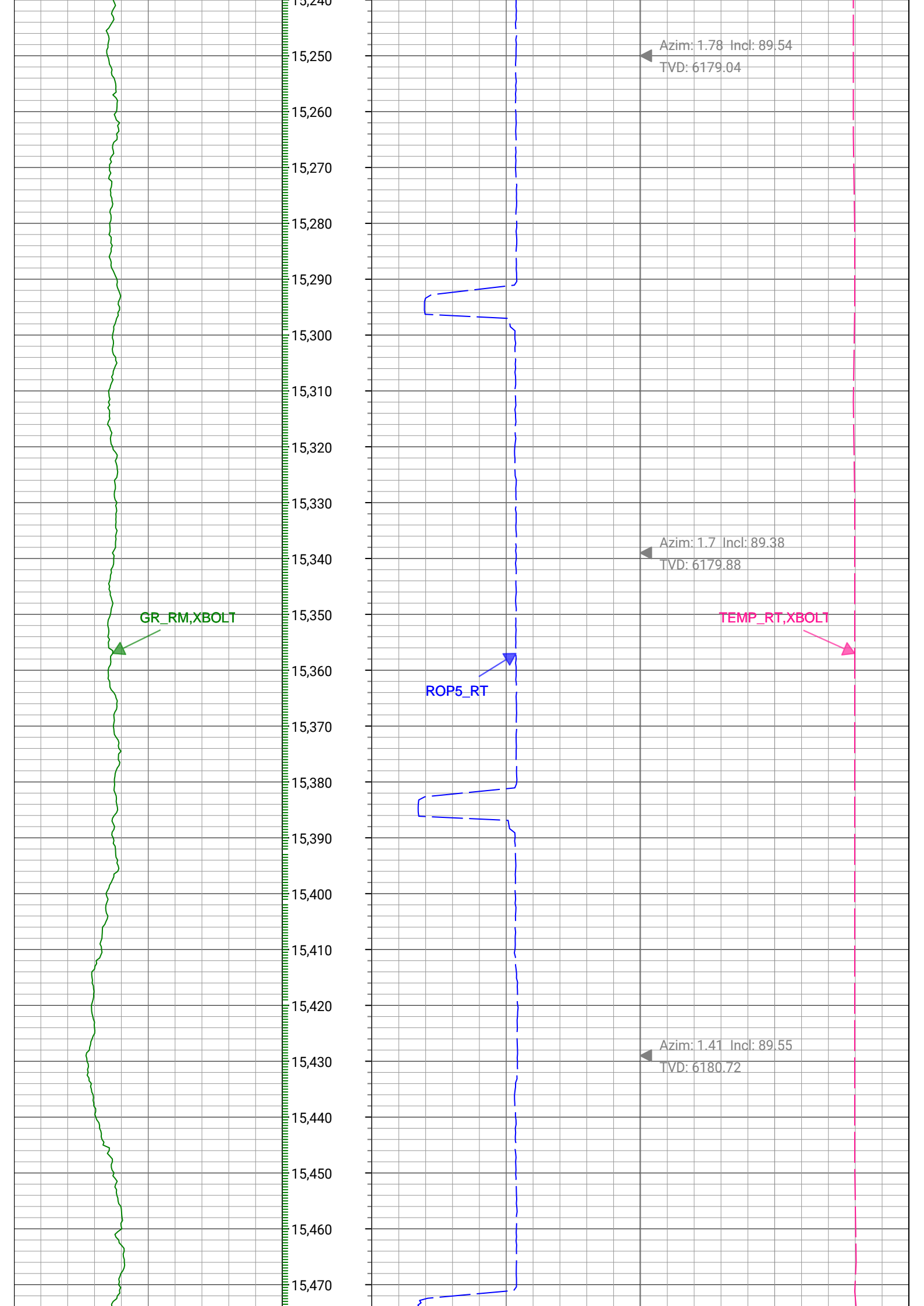


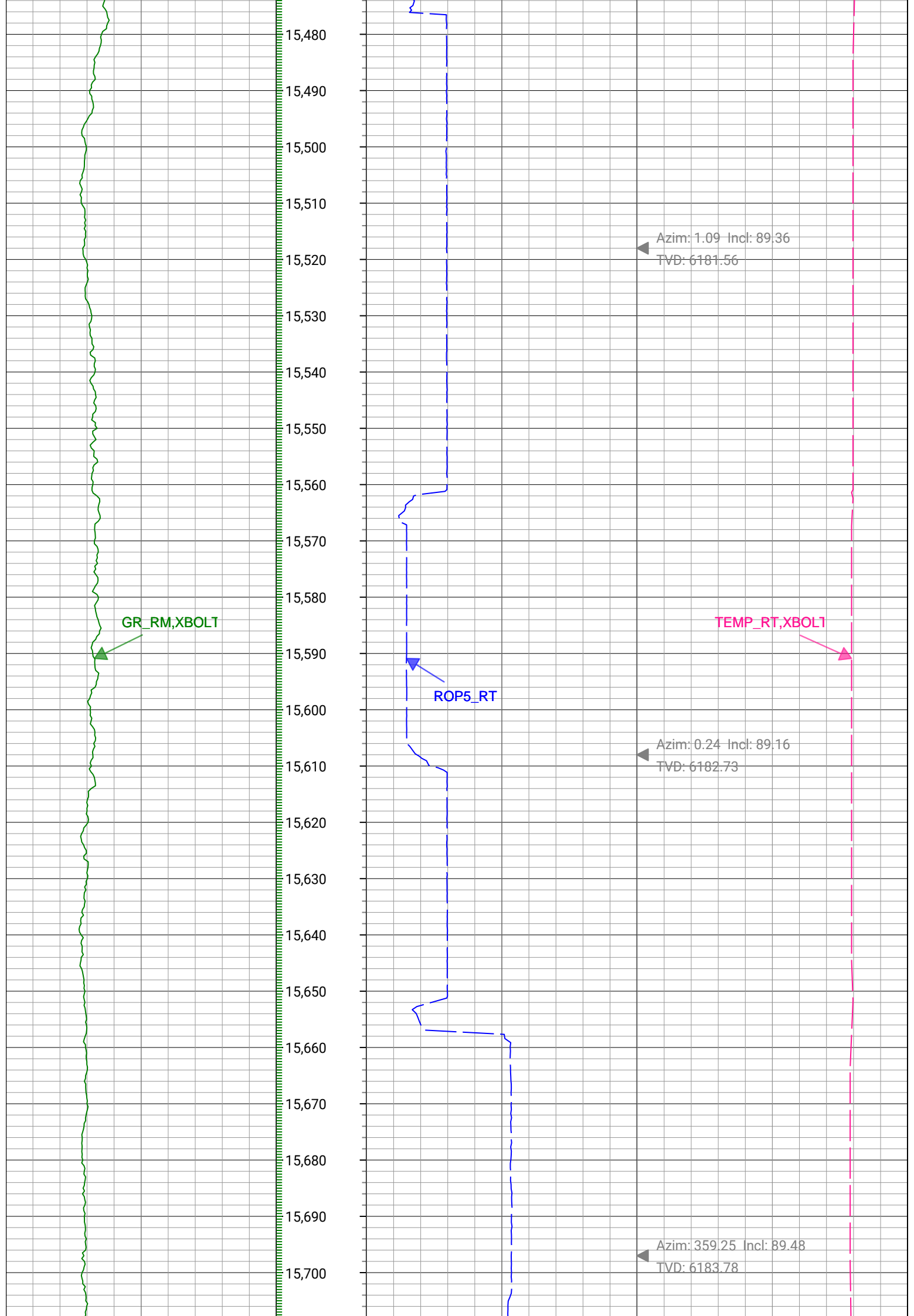


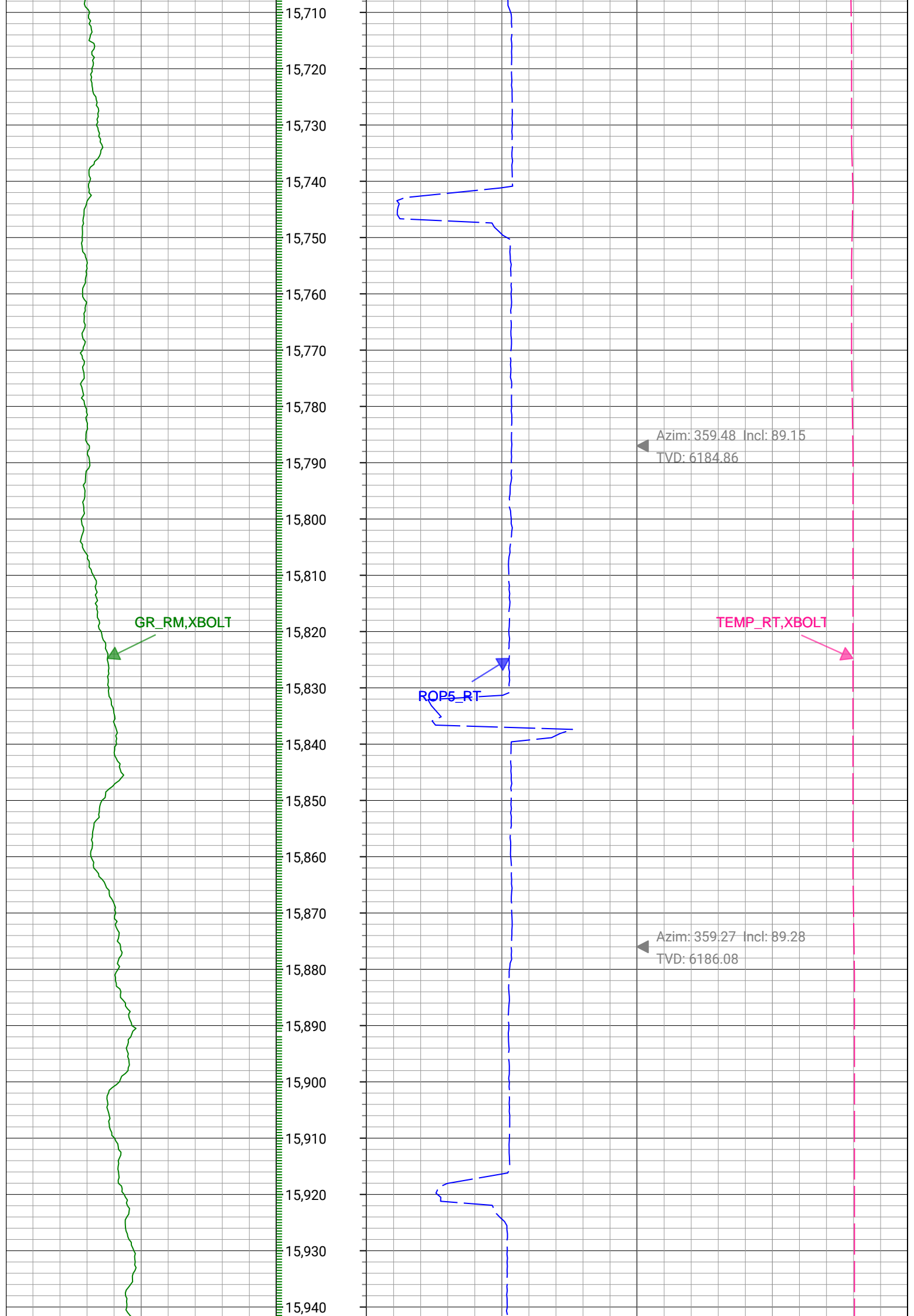


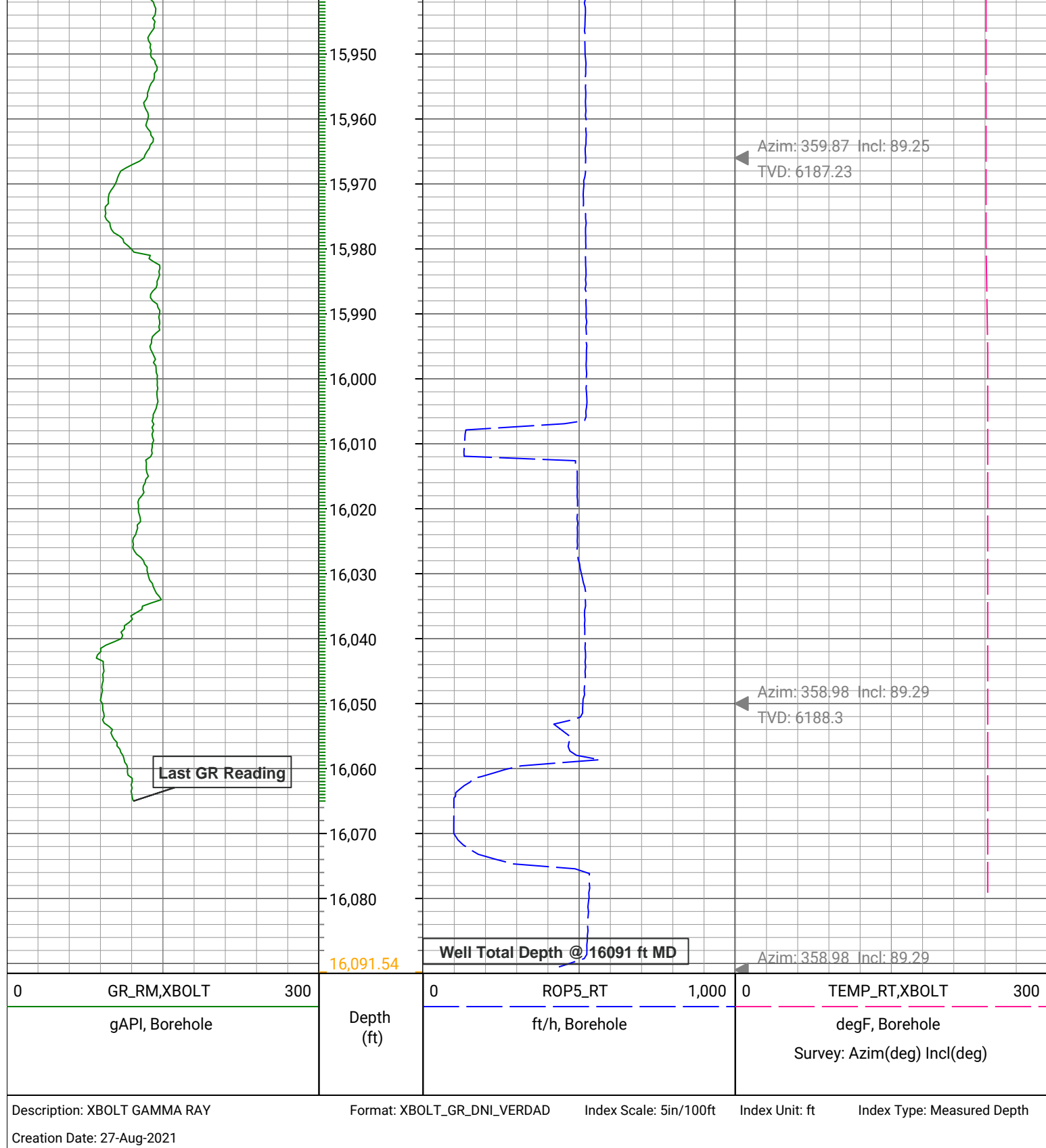












Survey Record

Survey Calculation								
North Reference:		True North						
Tie In Point								
Measured Depth:		0(ft)	Inclination:		0(deg)	Azimuth:		0(deg)
True Vertical Depth:		0(ft)	North Displacement:		0(ft)	East Displacement:		0(ft)

D&I Inits - Run - 1			
Geomagnetic Model:	HDGM 2021	Geomagnetic Date:	20-Aug-2021 17:00:00
Location B:	52149.21(nT)	Location G:	999.077(mgn)
Magnetic Dip:	66.856(deg)	Magnetic Dec:	7.594(deg)
Total Correction:	7.594		

1601	29.98	102.04	1547.43	-58.81	-65.04	317.74	2.75	324.33	101.57	MWD
1631	30.23	102.13	1573.38	-61.67	-68.19	332.46	0.85	339.38	101.59	MWD
1661	30.56	102.65	1599.26	-64.64	-71.44	347.28	1.41	354.56	101.62	MWD
1691	30.98	102.24	1625.04	-67.65	-74.75	362.27	1.56	369.9	101.66	MWD
1721	31.53	101.4	1650.68	-70.54	-77.94	377.51	2.34	385.47	101.67	MWD
1751	31.95	101.55	1676.2	-73.38	-81.08	392.97	1.42	401.25	101.66	MWD
1781	32.27	101.61	1701.61	-76.28	-84.28	408.59	1.07	417.2	101.65	MWD
1811	32.88	101.15	1726.89	-79.15	-87.46	424.43	2.19	433.35	101.64	MWD
1841	33.65	100.49	1751.97	-81.92	-90.55	440.59	2.84	449.8	101.61	MWD
1871	34.4	100.54	1776.84	-84.66	-93.62	457.1	2.5	466.58	101.57	MWD
1886	34.85	100.24	1789.18	-86.04	-95.15	465.48	3.21	475.11	101.55	MWD
1973	34.8	101	1860.6	-94.24	-104.31	514.31	0.5	524.78	101.46	MWD
2062	37.14	101.44	1932.62	-103.41	-114.48	565.58	2.64	577.05	101.44	MWD
2151	38.91	100.92	2002.73	-112.98	-125.11	619.37	2.03	631.87	101.42	MWD
2240	40.9	100.67	2070.99	-122.57	-135.8	675.45	2.24	688.97	101.37	MWD
2330	43.11	100.13	2137.87	-132.28	-146.66	734.69	2.49	749.18	101.29	MWD
2419	44.22	100.76	2202.25	-142.24	-157.81	795.12	1.34	810.63	101.23	MWD
2508	43.71	101.01	2266.31	-152.72	-169.48	855.79	0.61	872.41	101.2	MWD
2598	44.12	100.1	2331.14	-162.95	-180.91	917.15	0.84	934.82	101.16	MWD
2687	44.29	100.55	2394.94	-172.87	-192.03	978.2	0.41	996.87	101.11	MWD
2777	44.01	100.28	2459.51	-183	-203.36	1039.86	0.37	1059.56	101.07	MWD
2866	43.92	100.19	2523.57	-192.79	-214.34	1100.67	0.13	1121.34	101.02	MWD
2955	43.97	100.08	2587.65	-202.46	-225.2	1161.47	0.1	1183.1	100.97	MWD
3045	44.14	100.76	2652.33	-212.57	-236.52	1223.02	0.56	1245.68	100.95	MWD
3134	43.73	100.67	2716.42	-222.86	-248	1283.69	0.46	1307.43	100.93	MWD
3224	44.21	100.24	2781.2	-233	-259.34	1345.14	0.62	1369.91	100.91	MWD
3313	43.94	100.02	2845.14	-242.69	-270.23	1406.08	0.35	1431.81	100.88	MWD
3402	43.78	100.61	2909.31	-252.55	-281.27	1466.75	0.49	1493.47	100.86	MWD
3492	44.19	99.94	2974.07	-262.49	-292.41	1528.25	0.69	1555.97	100.83	MWD
3581	43.61	100.11	3038.2	-272.04	-303.16	1589.02	0.66	1617.68	100.8	MWD
3670	44.03	100.09	3102.42	-281.66	-313.96	1649.68	0.47	1679.29	100.78	MWD
3760	44.07	101.15	3167.1	-291.99	-325.5	1711.19	0.82	1741.87	100.77	MWD
3849	43.89	101.3	3231.15	-302.83	-337.53	1771.8	0.23	1803.67	100.79	MWD
3939	44.38	102.03	3295.74	-314.3	-350.2	1833.18	0.79	1866.33	100.82	MWD
4028	44.4	101.72	3359.34	-325.92	-363.01	1894.11	0.24	1928.58	100.85	MWD
4117	44.11	102	3423.09	-337.49	-375.77	1954.89	0.4	1990.68	100.88	MWD
4207	43.82	102.51	3487.87	-349.56	-389.03	2015.94	0.51	2053.13	100.92	MWD
4297	44.44	101.98	3552.47	-361.64	-402.32	2077.18	0.81	2115.78	100.96	MWD
4386	44.47	101.77	3615.99	-373.27	-415.15	2138.18	0.17	2178.11	100.99	MWD
4476	44.25	101.85	3680.34	-384.95	-428.03	2199.77	0.24	2241.03	101.01	MWD
4565	44.09	101.7	3744.17	-396.41	-440.68	2260.49	0.22	2303.04	101.03	MWD
4654	43.67	101.94	3808.32	-407.87	-453.32	2320.87	0.51	2364.73	101.05	MWD
4744	43.7	101.47	3873.4	-419.29	-465.93	2381.74	0.36	2426.89	101.07	MWD
4833	43.97	101.08	3937.6	-430.15	-477.98	2442.19	0.42	2488.53	101.07	MWD
4923	43.76	100.59	4002.49	-440.68	-489.7	2503.45	0.43	2550.89	101.07	MWD
5012	43.26	101.82	4067.04	-451.4	-501.61	2563.55	1.1	2612.17	101.07	MWD
5102	44.16	100.73	4132.1	-462.35	-513.75	2624.54	1.3	2674.35	101.08	MWD
5191	43.39	101.28	4196.37	-472.92	-525.5	2684.97	0.96	2735.92	101.07	MWD
5281	43.8	100.64	4261.55	-483.52	-537.3	2745.9	0.68	2797.98	101.07	MWD
5370	43.73	100.96	4325.82	-493.88	-548.84	2806.38	0.27	2859.54	101.07	MWD

5460	43.54	101.18	4390.95	-504.61	-560.76	2867.33	0.27	2921.65	101.07	MWD
5549	43.82	100.75	4455.32	-515.12	-572.45	2927.67	0.46	2983.11	101.06	MWD
5638	43.65	101.03	4519.63	-525.56	-584.07	2988.09	0.29	3044.64	101.06	MWD
5728	43.93	100.24	4584.6	-535.85	-595.56	3049.3	0.68	3106.91	101.05	MWD
5817	43.55	101.73	4648.9	-546.39	-607.29	3109.7	1.23	3168.45	101.05	MWD
5907	43.37	100.74	4714.23	-557.26	-619.35	3170.42	0.79	3230.35	101.05	MWD
5997	43.99	100.74	4779.31	-567.64	-630.93	3231.49	0.69	3292.51	101.05	MWD
6086	43.62	100.71	4843.54	-577.92	-642.39	3292.03	0.42	3354.12	101.04	MWD
6175	43.85	100.53	4907.85	-588.07	-653.73	3352.5	0.3	3415.65	101.03	MWD
6264	43.83	100.7	4972.04	-598.24	-665.08	3413.1	0.14	3477.29	101.03	MWD
6354	43.8	100.54	5036.97	-608.53	-676.57	3474.34	0.13	3539.61	101.02	MWD
6443	43.89	100.55	5101.16	-618.63	-687.85	3534.96	0.09	3601.26	101.01	MWD
6533	43.38	100.94	5166.3	-629.01	-699.43	3595.97	0.64	3663.36	101.01	MWD
6622	43.79	100.29	5230.77	-639.13	-710.73	3656.28	0.69	3724.72	101	MWD
6711	43.09	101.54	5295.39	-649.53	-722.31	3716.37	1.25	3785.91	101	MWD
6801	44.12	100.03	5360.56	-659.95	-733.92	3777.34	1.63	3847.98	101	MWD
6890	43.69	100.47	5424.68	-669.74	-744.9	3838.08	0.59	3909.69	100.98	MWD
6980	43.84	100.14	5489.68	-679.68	-756.04	3899.33	0.3	3971.95	100.97	MWD
7069	43.95	100.49	5553.81	-689.55	-767.1	3960.04	0.3	4033.65	100.96	MWD
7159	44.74	95.96	5618.19	-697.31	-776.08	4022.27	3.63	4096.45	100.92	MWD
7248	43.04	88	5682.38	-698.3	-778.28	4083.82	6.49	4157.32	100.79	MWD
7338	42.58	77.36	5748.49	-689.38	-770.53	4144.31	8.04	4215.33	100.53	MWD
7427	44.57	65.28	5813.08	-668.57	-750.85	4202.16	9.61	4268.72	100.13	MWD
7517	48.24	54	5875.24	-634.48	-717.85	4258.12	9.94	4318.2	99.57	MWD
7607	52.93	44.26	5932.45	-587.93	-672.31	4310.44	9.84	4362.55	98.87	MWD
7696	58.74	35.5	5982.47	-530.5	-615.79	4357.41	10.43	4400.71	98.04	MWD
7785	63.5	28.74	6025.48	-463.72	-549.81	4398.71	8.53	4432.94	97.12	MWD
7875	68.09	24.55	6062.39	-389.66	-476.45	4435.45	6.64	4460.96	96.13	MWD
7964	73.87	18.65	6091.4	-310.89	-398.27	4466.32	9.01	4484.04	95.1	MWD
8054	79.88	13.15	6111.85	-226.21	-314.03	4490.27	8.95	4501.24	94	MWD
8143	83.65	8.35	6124.61	-139.4	-227.54	4506.67	6.82	4512.41	92.89	MWD
8233	87.57	2.74	6131.5	-49.99	-138.27	4515.33	7.59	4517.44	91.75	MWD
8322	89.84	0.02	6133.51	38.97	-49.34	4517.47	3.98	4517.74	90.63	MWD
8412	89.8	1.37	6133.79	128.97	40.65	4518.56	1.49	4518.75	89.48	MWD
8501	89.9	3.15	6134.02	217.95	129.58	4522.07	2.01	4523.93	88.36	MWD
8591	89.51	3.62	6134.48	307.88	219.42	4527.39	0.67	4532.7	87.23	MWD
8680	89.87	3.03	6134.96	396.81	308.27	4532.54	0.77	4543.01	86.11	MWD
8770	90.02	4.41	6135.05	486.71	398.08	4538.38	1.55	4555.8	84.99	MWD
8859	89.9	5.06	6135.11	575.54	486.78	4545.72	0.74	4571.71	83.89	MWD
8943	89.46	5.14	6135.57	659.33	570.44	4553.19	0.53	4588.78	82.86	MWD
8988	89.53	5.21	6135.97	704.22	615.26	4557.25	0.21	4598.59	82.31	MWD
9077	89.29	5.07	6136.89	792.99	703.89	4565.22	0.31	4619.17	81.23	MWD
9167	89.51	3.61	6137.82	882.84	793.63	4572.03	1.64	4640.4	80.15	MWD
9256	89.46	2.57	6138.62	971.79	882.49	4576.82	1.17	4661.13	79.09	MWD
9345	89.24	1.73	6139.63	1060.77	971.43	4580.16	0.97	4682.05	78.03	MWD
9434	89.24	0.75	6140.82	1149.76	1060.4	4582.09	1.11	4703.19	76.97	MWD
9524	89.33	0.02	6141.94	1239.74	1150.39	4582.69	0.82	4724.87	75.91	MWD
9613	89.66	0.4	6142.72	1328.73	1239.38	4583.01	0.57	4747.64	74.87	MWD
9703	89.68	0.57	6143.23	1418.72	1329.38	4583.77	0.18	4772.65	73.83	MWD
9792	89.75	0.83	6143.67	1507.72	1418.37	4584.85	0.31	4799.24	72.81	MWD

9882	89.57	1.26	6144.2	1597.71	1508.35	4586.5	0.52	4828.15	71.8	MWD
9971	89.41	1.13	6144.99	1686.71	1597.33	4588.35	0.23	4858.44	70.81	MWD
10061	89.47	0.82	6145.87	1776.71	1687.31	4589.89	0.35	4890.2	69.82	MWD
10151	89.41	0.21	6146.75	1866.7	1777.3	4590.7	0.68	4922.73	68.84	MWD
10240	89.5	359.85	6147.6	1955.68	1866.3	4590.75	0.41	4955.6	67.88	MWD
10329	89.67	0.02	6148.24	2044.65	1955.3	4590.65	0.26	4989.71	66.93	MWD
10419	89.12	0.64	6149.19	2134.64	2045.29	4591.17	0.92	5026.14	65.99	MWD
10508	89.54	0.36	6150.23	2223.63	2134.28	4591.96	0.56	5063.72	65.07	MWD
10598	89.56	359.75	6150.94	2313.61	2224.28	4592.04	0.68	5102.38	64.16	MWD
10687	89.27	358.47	6151.85	2402.55	2313.26	4590.66	1.47	5140.56	63.26	MWD
10777	89.9	358.71	6152.51	2492.46	2403.23	4588.45	0.75	5179.71	62.36	MWD
10866	89.51	359.3	6152.97	2581.4	2492.21	4586.91	0.79	5220.23	61.48	MWD
10956	89.47	358.6	6153.78	2671.33	2582.19	4585.26	0.77	5262.35	60.61	MWD
11045	89.45	358.54	6154.62	2760.24	2671.16	4583.05	0.07	5304.66	59.76	MWD
11135	89.37	358.29	6155.54	2850.13	2761.12	4580.56	0.29	5348.4	58.92	MWD
11224	89.5	357.34	6156.41	2938.98	2850.05	4577.17	1.08	5391.97	58.09	MWD
11314	89.37	357.37	6157.29	3028.78	2939.95	4573.01	0.15	5436.52	57.26	MWD
11403	89.64	358.09	6158.06	3117.62	3028.88	4569.49	0.87	5482.18	56.46	MWD
11493	89.56	358.75	6158.69	3207.52	3118.84	4567.01	0.73	5530.35	55.67	MWD
11582	89.54	358.99	6159.4	3296.44	3207.82	4565.25	0.28	5579.58	54.91	MWD
11671	89.68	359.65	6160	3385.4	3296.81	4564.2	0.76	5630.36	54.16	MWD
11761	89.54	359.43	6160.61	3475.36	3386.81	4563.48	0.29	5682.94	53.42	MWD
11850	89.53	359.83	6161.33	3564.33	3475.8	4562.9	0.44	5735.96	52.7	MWD
11940	89.5	0.61	6162.09	3654.31	3565.8	4563.24	0.87	5791.21	52	MWD
12030	89.53	1.06	6162.86	3744.31	3655.79	4564.55	0.5	5848.07	51.31	MWD
12119	89.67	1.72	6163.48	3833.31	3744.76	4566.71	0.76	5905.77	50.65	MWD
12208	89.6	2.05	6164.04	3922.3	3833.71	4569.64	0.37	5964.81	50	MWD
12298	89.76	1.68	6164.54	4012.29	3923.66	4572.57	0.44	6025.24	49.37	MWD
12387	89.67	2.32	6164.98	4101.27	4012.6	4575.68	0.73	6085.87	48.75	MWD
12477	89.59	2.54	6165.57	4191.25	4102.52	4579.5	0.25	6148.37	48.14	MWD
12566	89.39	2.03	6166.36	4280.23	4191.44	4583.04	0.61	6210.68	47.56	MWD
12655	89.92	3.04	6166.9	4369.2	4280.35	4586.98	1.28	6273.9	46.98	MWD
12745	89.56	4.31	6167.3	4459.1	4370.17	4592.76	1.47	6339.7	46.42	MWD
12834	89.48	5.21	6168.05	4547.92	4458.86	4600.14	1.01	6406.46	45.89	MWD
12924	89.69	5.73	6168.7	4637.66	4548.44	4608.72	0.63	6475.23	45.38	MWD
13013	89.51	5.65	6169.31	4726.37	4637	4617.55	0.23	6543.97	44.88	MWD
13103	89.49	5.67	6170.1	4816.09	4726.56	4626.43	0.03	6613.94	44.39	MWD
13192	89.4	5.61	6170.96	4904.81	4815.12	4635.17	0.13	6683.58	43.91	MWD
13282	89.31	4.6	6171.98	4994.58	4904.76	4643.18	1.12	6753.94	43.43	MWD
13371	89.44	4.18	6172.95	5083.43	4993.49	4649.99	0.5	6823.3	42.96	MWD
13461	89.3	3.34	6173.94	5173.33	5083.29	4655.89	0.95	6893.27	42.49	MWD
13550	89.54	2.49	6174.85	5262.28	5172.17	4660.41	0.99	6962.1	42.02	MWD
13640	89.35	1.89	6175.72	5352.26	5262.1	4663.85	0.7	7031.45	41.55	MWD
13729	89.39	0.55	6176.71	5441.25	5351.08	4665.74	1.5	7099.52	41.09	MWD
13819	89.45	0.25	6177.62	5531.24	5441.07	4666.37	0.34	7168	40.62	MWD
13908	89.65	358.91	6178.32	5620.2	5530.06	4665.72	1.53	7235.36	40.15	MWD
13997	90.08	357.99	6178.53	5709.11	5619.03	4663.3	1.14	7302.05	39.69	MWD
14087	89.97	358.16	6178.49	5798.98	5708.98	4660.28	0.23	7369.57	39.23	MWD
14176	90.26	358.22	6178.32	5887.86	5797.93	4657.47	0.34	7436.94	38.77	MWD
14265	90.1	358.76	6178.04	5976.77	5886.9	4655.12	0.63	7505.05	38.34	MWD

14285	90.1	358.76	6176.04	5976.77	5886.9	4655.12	0.63	7565.65	36.34	MWD
14355	90.13	359.8	6177.86	6066.72	5976.89	4653.99	1.16	7575.15	37.91	MWD
14445	90.12	0.94	6177.67	6156.71	6066.89	4654.57	1.27	7646.71	37.5	MWD
14534	90.07	0.75	6177.52	6245.71	6155.88	4655.88	0.22	7718.3	37.1	MWD
14623	90	1.07	6177.46	6334.71	6244.87	4657.3	0.36	7790.3	36.71	MWD
14713	90.15	1.21	6177.35	6424.71	6334.85	4659.09	0.23	7863.68	36.33	MWD
14802	90.16	1.41	6177.11	6513.71	6423.83	4661.12	0.23	7936.73	35.96	MWD
14892	89.97	1.77	6177.01	6603.7	6513.79	4663.62	0.44	8011.17	35.6	MWD
14981	90.14	1.94	6176.92	6692.7	6602.74	4666.5	0.27	8085.32	35.25	MWD
15071	89.28	2.29	6177.38	6782.68	6692.68	4669.83	1.04	8160.84	34.91	MWD
15160	89.53	1.93	6178.31	6871.66	6781.61	4673.11	0.5	8235.79	34.57	MWD
15250	89.54	1.78	6179.04	6961.65	6871.56	4676.02	0.16	8311.65	34.23	MWD
15339	89.38	1.7	6179.88	7050.64	6960.52	4678.73	0.2	8386.85	33.91	MWD
15429	89.55	1.41	6180.72	7140.64	7050.48	4681.17	0.37	8463.01	33.58	MWD
15518	89.36	1.09	6181.56	7229.63	7139.46	4683.11	0.42	8538.35	33.26	MWD
15608	89.16	0.24	6182.73	7319.62	7229.44	4684.15	0.97	8614.3	32.94	MWD
15697	89.48	359.25	6183.78	7408.59	7318.43	4683.75	1.16	8688.9	32.62	MWD
15787	89.15	359.48	6184.86	7498.54	7408.42	4682.76	0.45	8764.3	32.3	MWD
15876	89.28	359.27	6186.08	7587.49	7497.41	4681.78	0.28	8839.13	31.98	MWD
15966	89.25	359.87	6187.23	7677.45	7587.4	4681.1	0.67	8915.23	31.67	MWD
16050	89.29	358.98	6188.3	7761.4	7671.39	4680.27	1.06	8986.38	31.39	MWD
16091	89.29	358.98	6188.81	7802.37	7712.38	4679.54	0.01	9021.02	31.25	Manual

Company:

Verdad Resources LLC

Well:

Sonic Star 1101-13H

Field Name:

DJ Horizontal Niobrara

Country Name:


United States

State Name:

Colorado

County Name:

Weld



XBOLT GAMMA RAY

5in/100ft Measured Depth

Final Print

Recorded Mode