


XBOLT GAMMA RAY
5in/100ft Measured Depth
Final Print
Recorded Mode



Company:	CONFLUENCE DJ LLC	API Number:	05-123-51762
Well:	Bigfoot 11-11-1	Rig Name:	Akita 522
Field Name:	WATTENBERG	Rig Type:	Land rig
Country Name:	United States	Job Number:	22CC00415
State Name:	Colorado	Print Type:	Final Print
County Name:	Weld	Log Measured From:	Drill Floor
Latitude:	40°19'34.356"N	Rig Floor above Ground Level:	16.20(ft)
Longitude:	104°24'46.188"W	Ground Level above Mean Sea Level:	4616.00 (ft)
Spud Date:	20-Nov-2022		
Log Interval:	1800.00--11386.03(ft)		
Depth Source:	Driller's Depth		
		Northing:	1363537.25(ft)
		Easting:	3303110.08(ft)
		Coordinate System:	NAD83 Colorado State Plane, Northern Zone, US Feet

Disclaimer

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Operational Run Summary

Notes

Run 1 (Bit Size: 8.5 in)

DateTime Log Started	21-Nov-2022 12:47:28	DateTime Log Finished	25-Nov-2022 12:39:39
Start Depth (ft)	1809	Stop Depth (ft)	11386
Mud Type	Oil Based Mud	Mud Density (lbm/gal)	9.8
Potassium (%)	0	Barite	Yes
GR Sensor Offset (ft)	24.4	Calibration Coefficient	0
DNI Sensor Offset (ft)	28.04		

Log

Description: XBOLT GAMMA RAY Format: Akita522_XBOLT_EOW Index Scale: 5in/100ft Index Unit: ft Index Type: Measured Depth
 Creation Date: 25-Nov-2022

GR_RM, XBOLT	Depth	ROP5_RT	TEMP_RT, XBOLT
0 gAPI, Borehole 300	1 : 20	0 ft/h, Borehole 1,200	0 degF, Borehole 300

in : ft

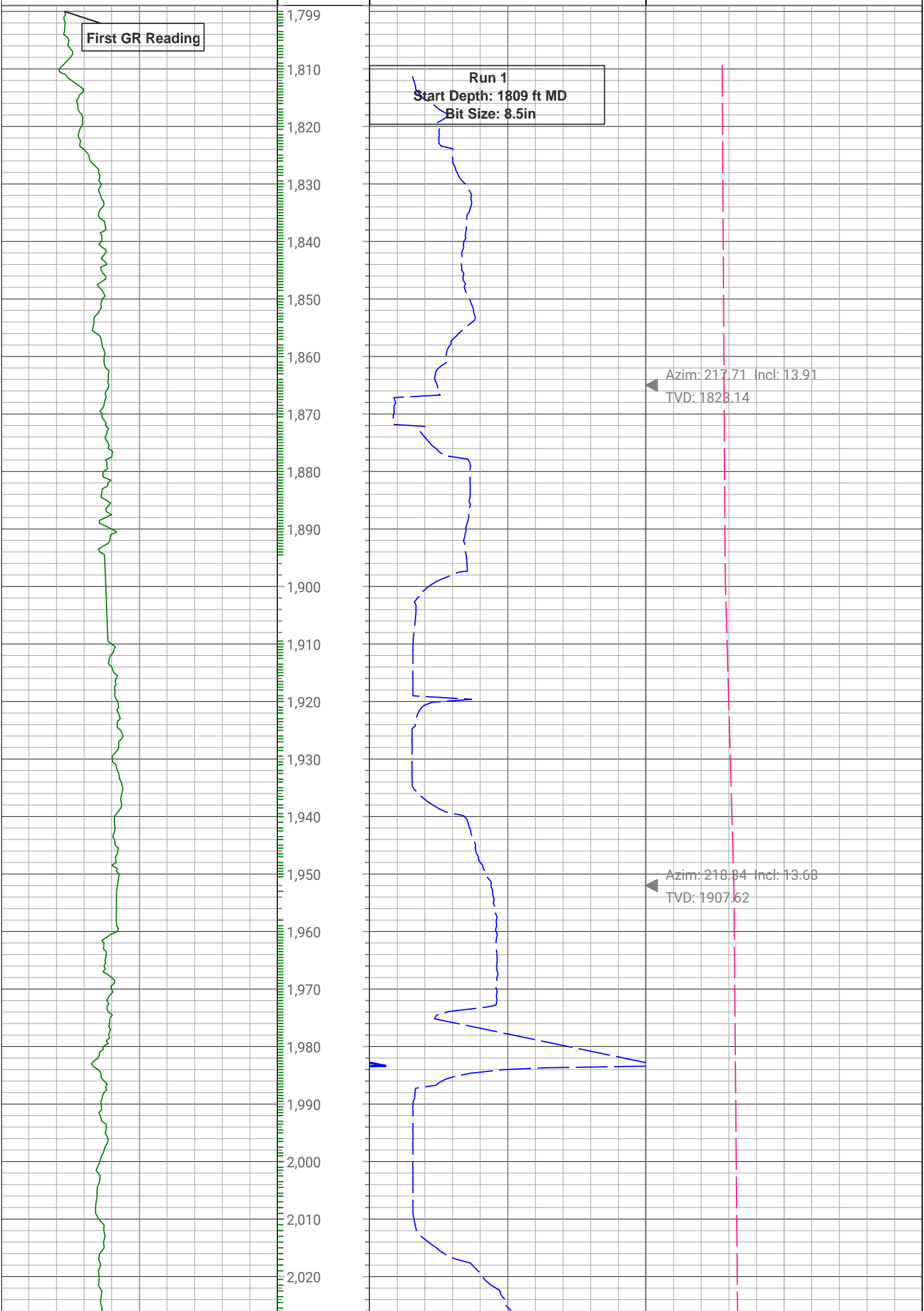
Survey: Azim(deg) Incl(deg)

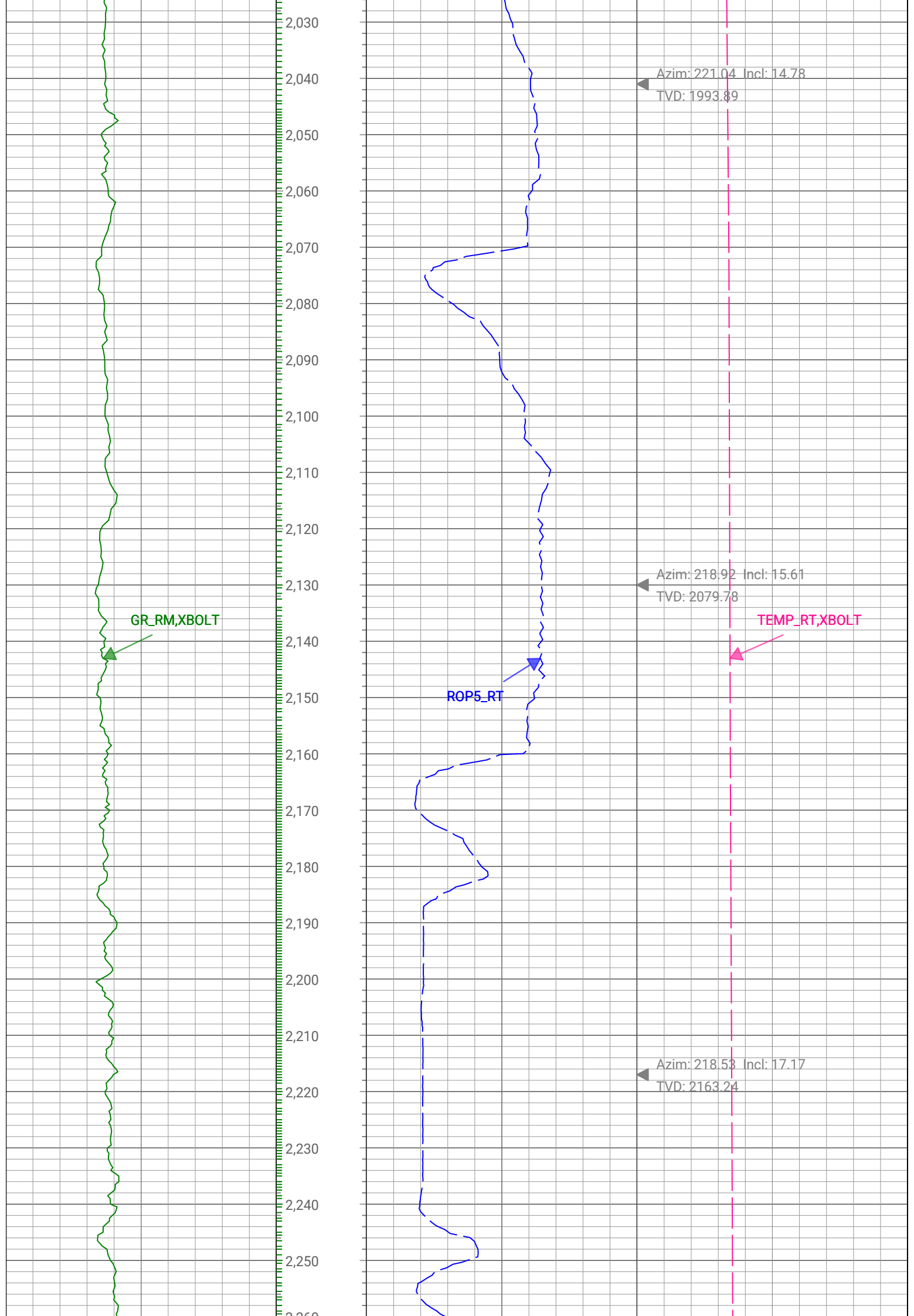
First GR Reading

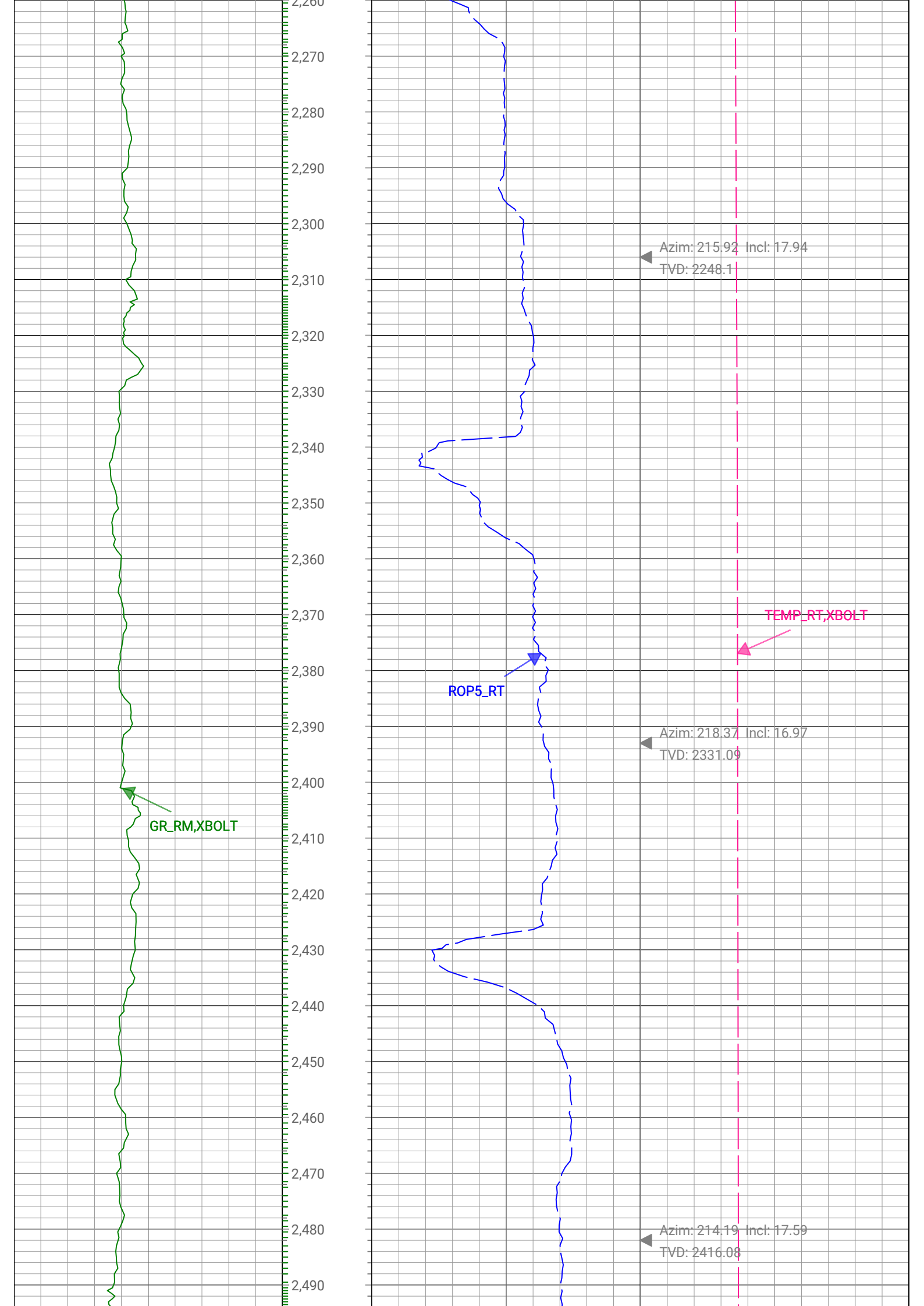
Run 1
Start Depth: 1809 ft MD
Bit Size: 8.5in

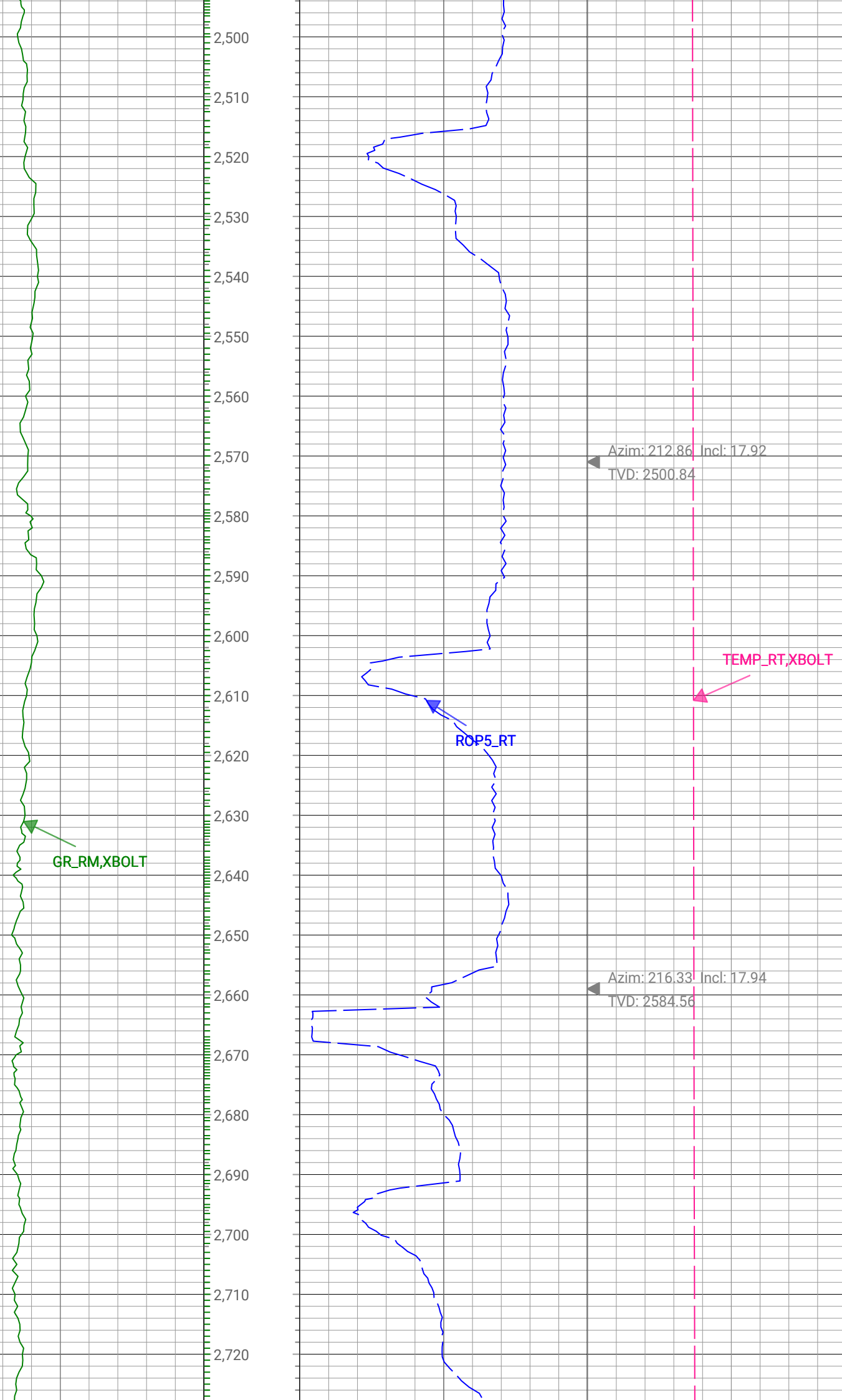
▲ Azim: 217.71 Incl: 13.91
TVD: 1828.14

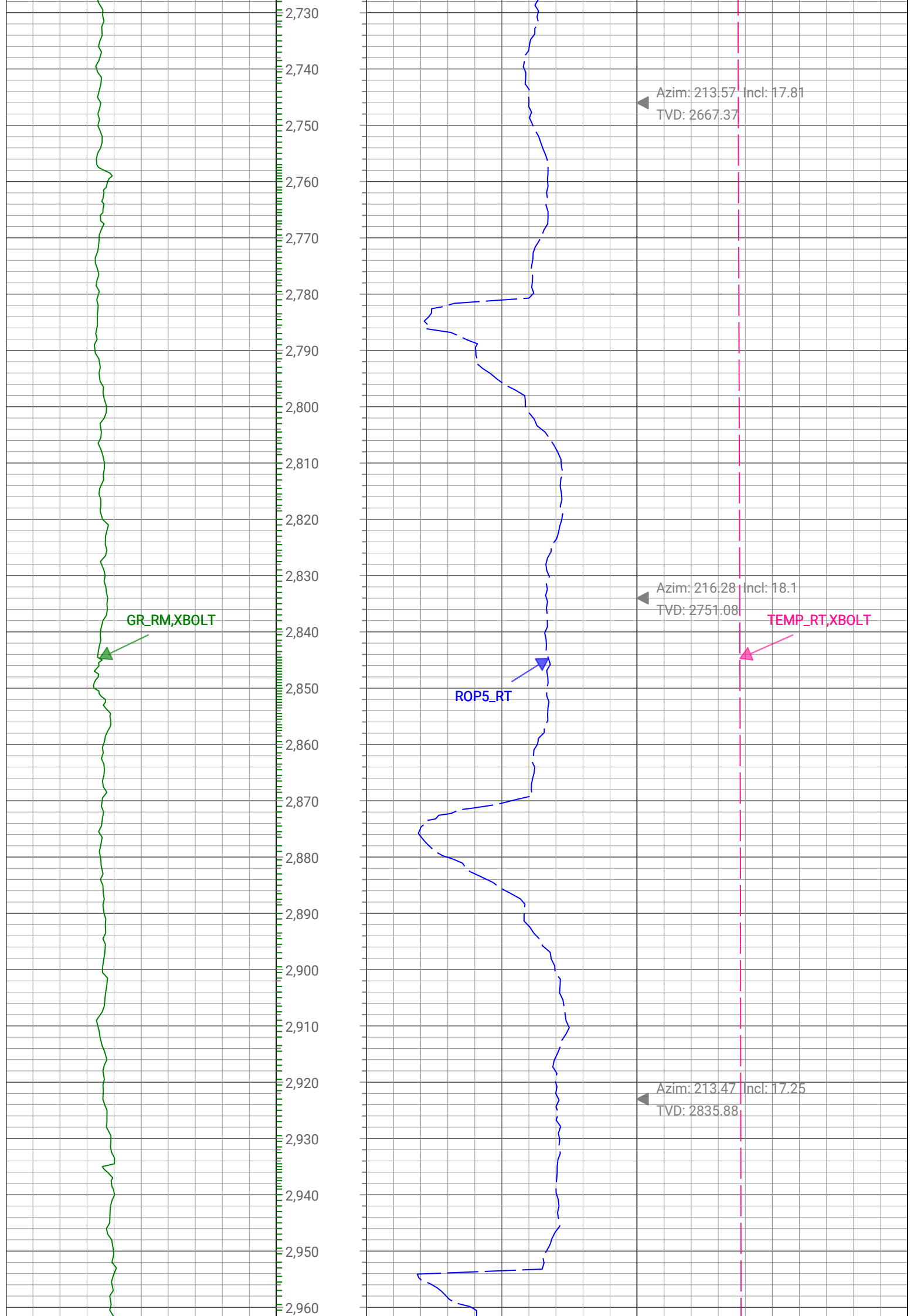
▲ Azim: 218.84 Incl: 13.68
TVD: 1907.62

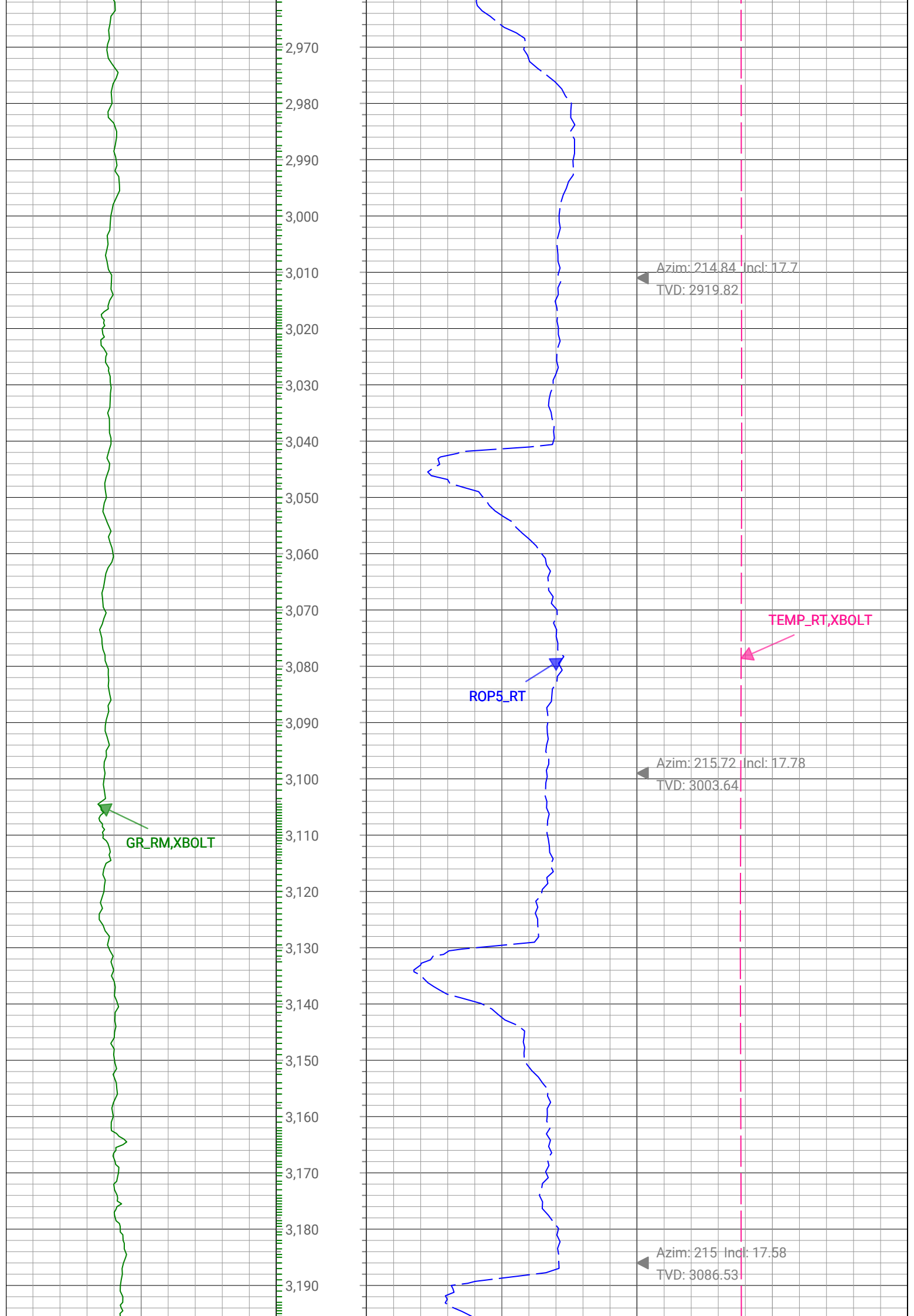












GR_RM, XBOLT

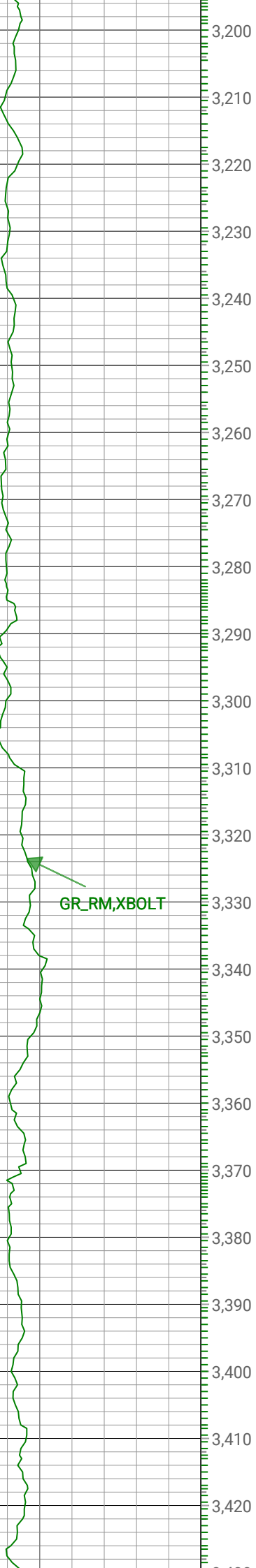
ROP5_RT

TEMP_RT, XBOLT

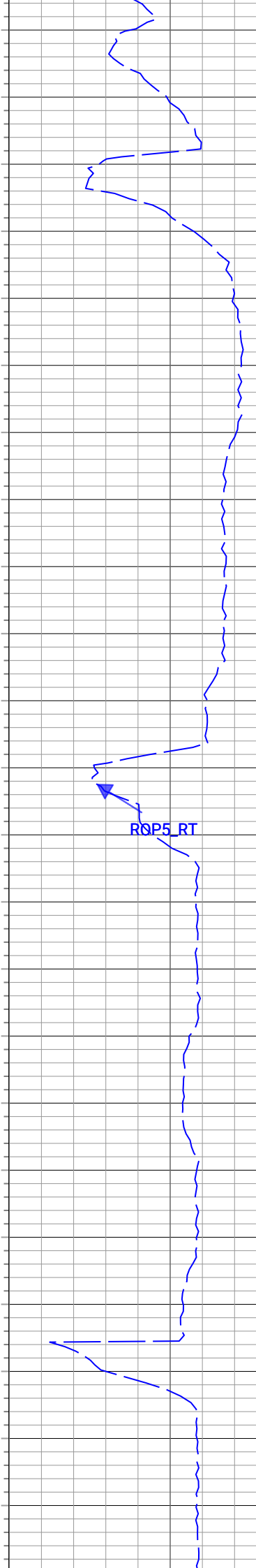
Azim: 214.84 Incl: 17.7
TVD: 2919.82

Azim: 215.72 Incl: 17.78
TVD: 3003.64

Azim: 215 Incl: 17.58
TVD: 3086.53



GR_RM, XBOLT



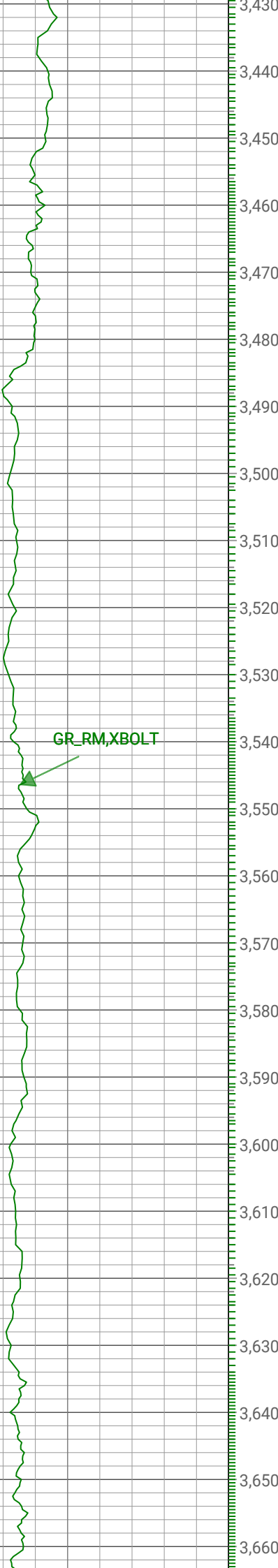
ROP5_RT

Azim: 214.99 Incl: 17.47
TVD: 3171.4

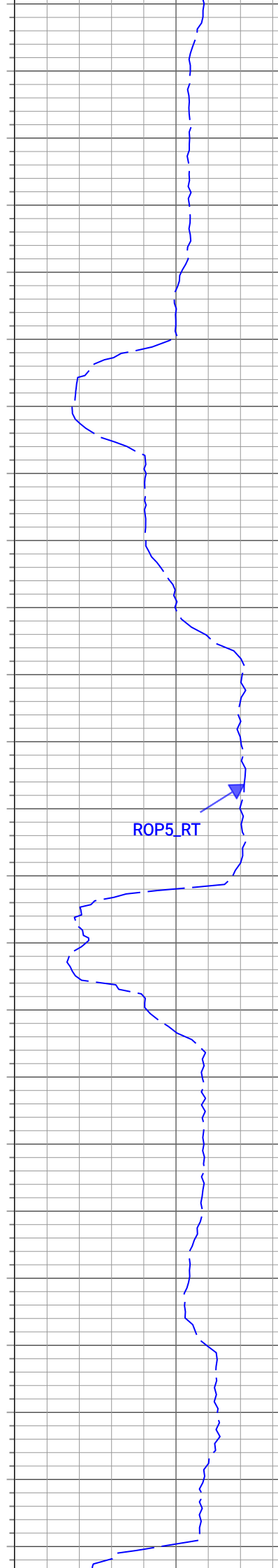
TEMP_RT, XBOLT

Azim: 216.68 Incl: 18.03
TVD: 3255.21

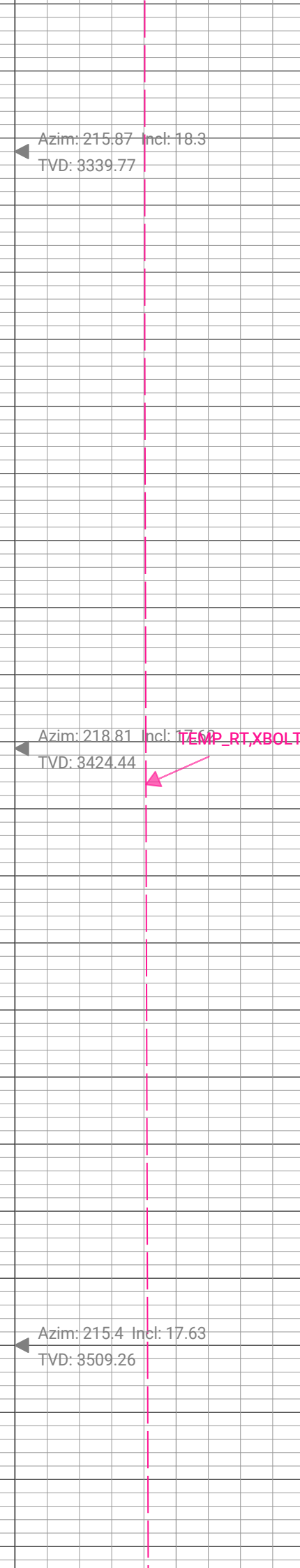




GR_RM, XBOLT



ROP5_RT



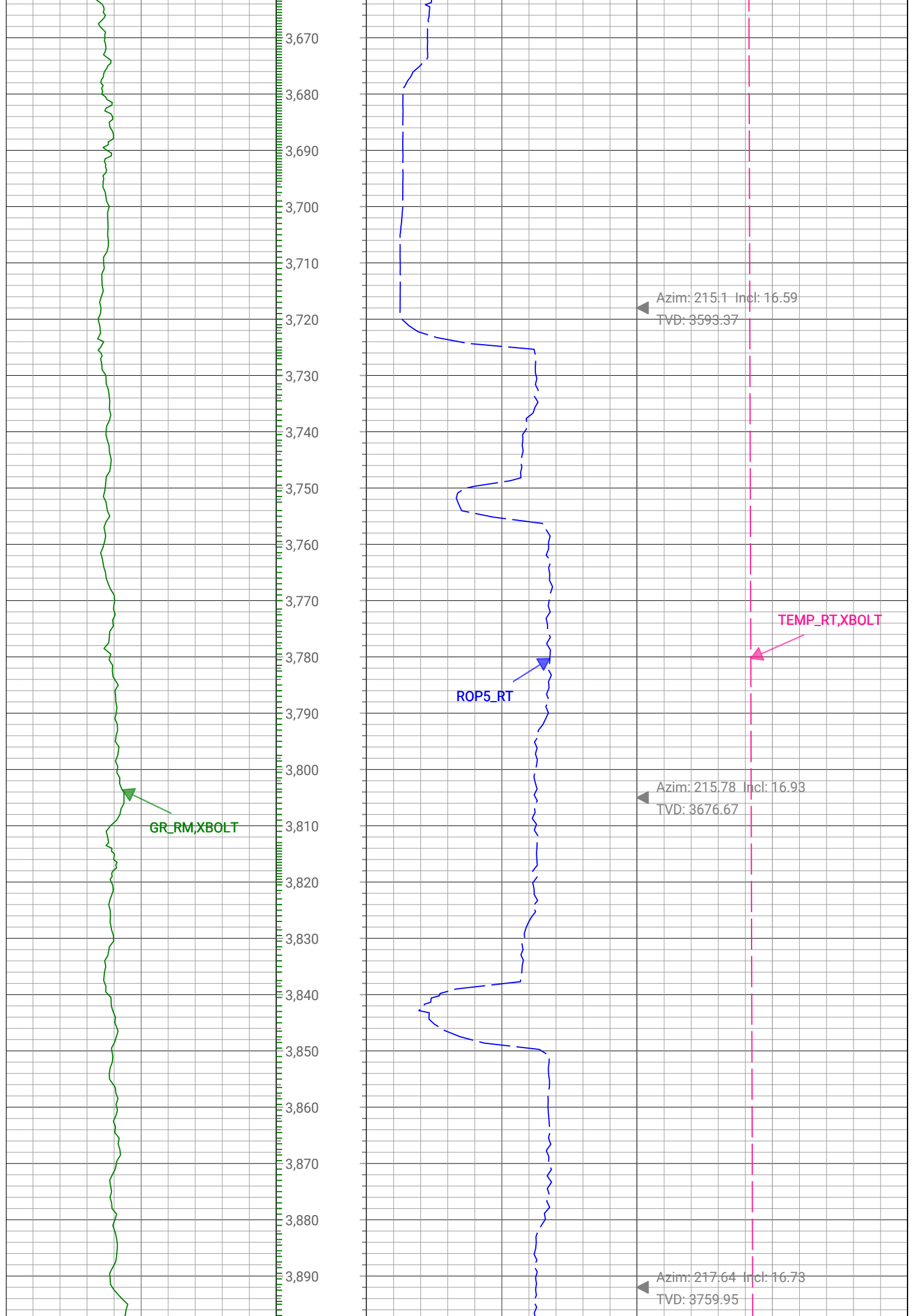
Azim: 215.87 Incl: 18.3
TVD: 3339.77

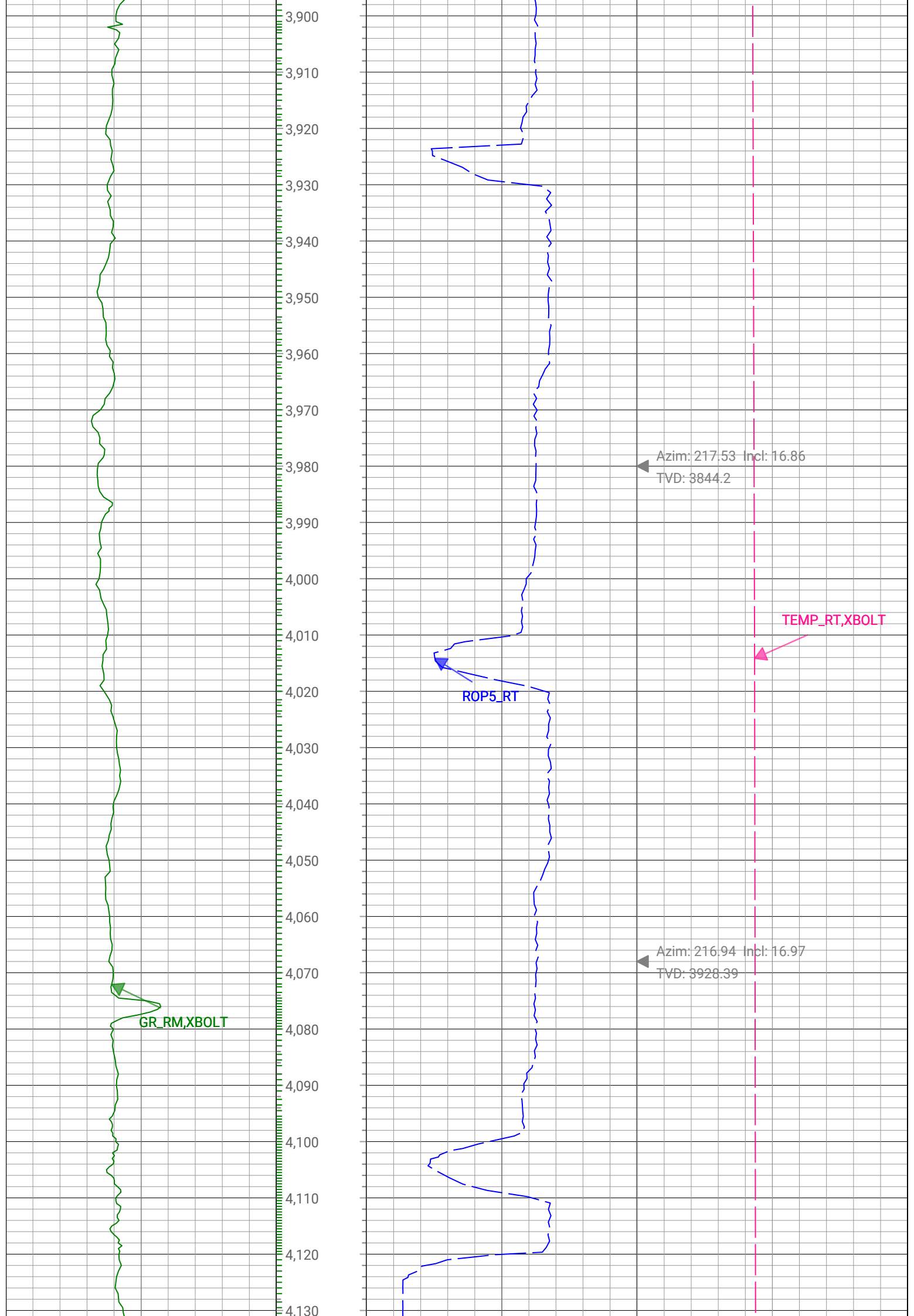
Azim: 218.81 Incl: 18.3
TVD: 3424.44

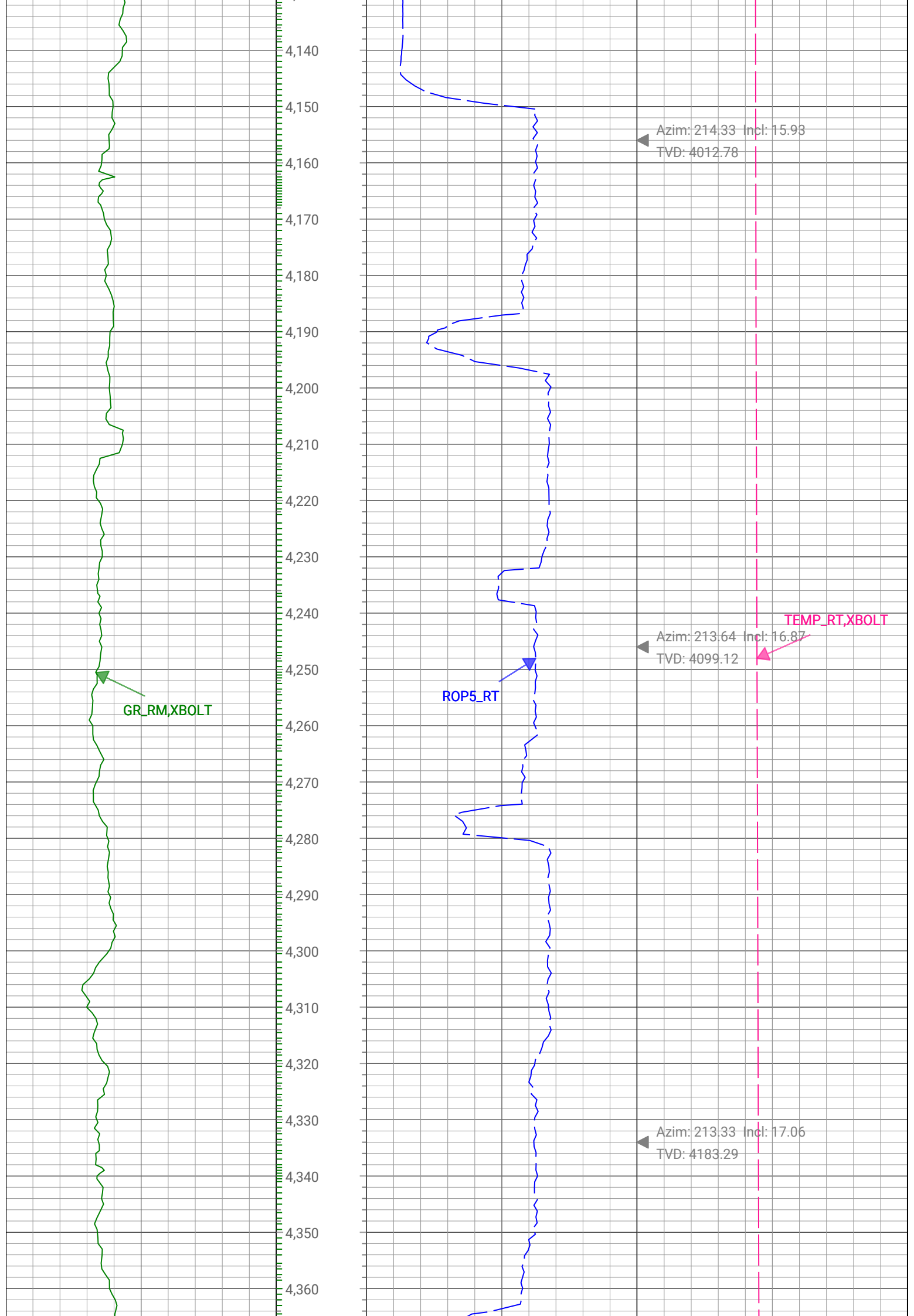


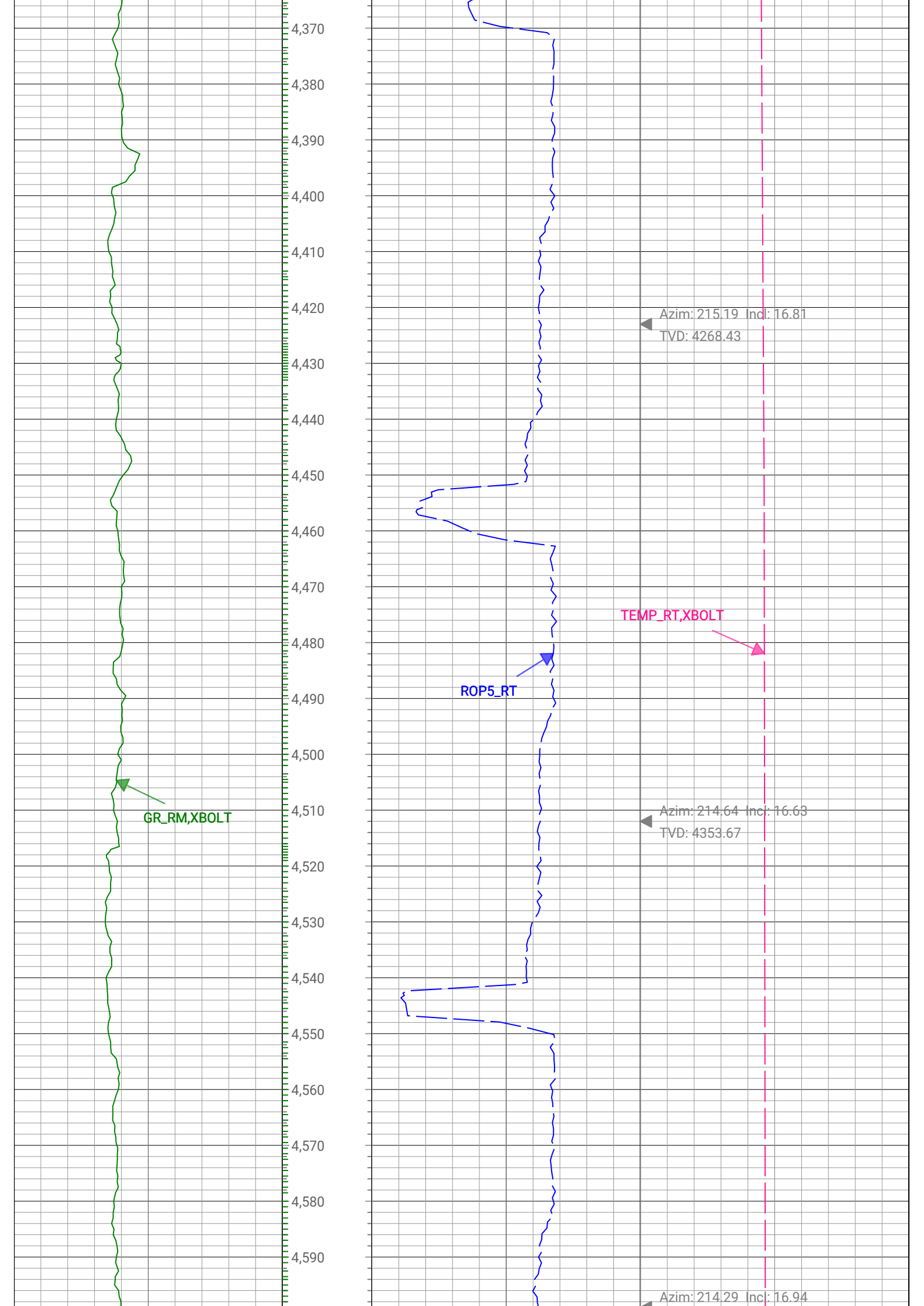
Azim: 215.4 Incl: 17.63
TVD: 3509.26











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GR_RM, XBOLT

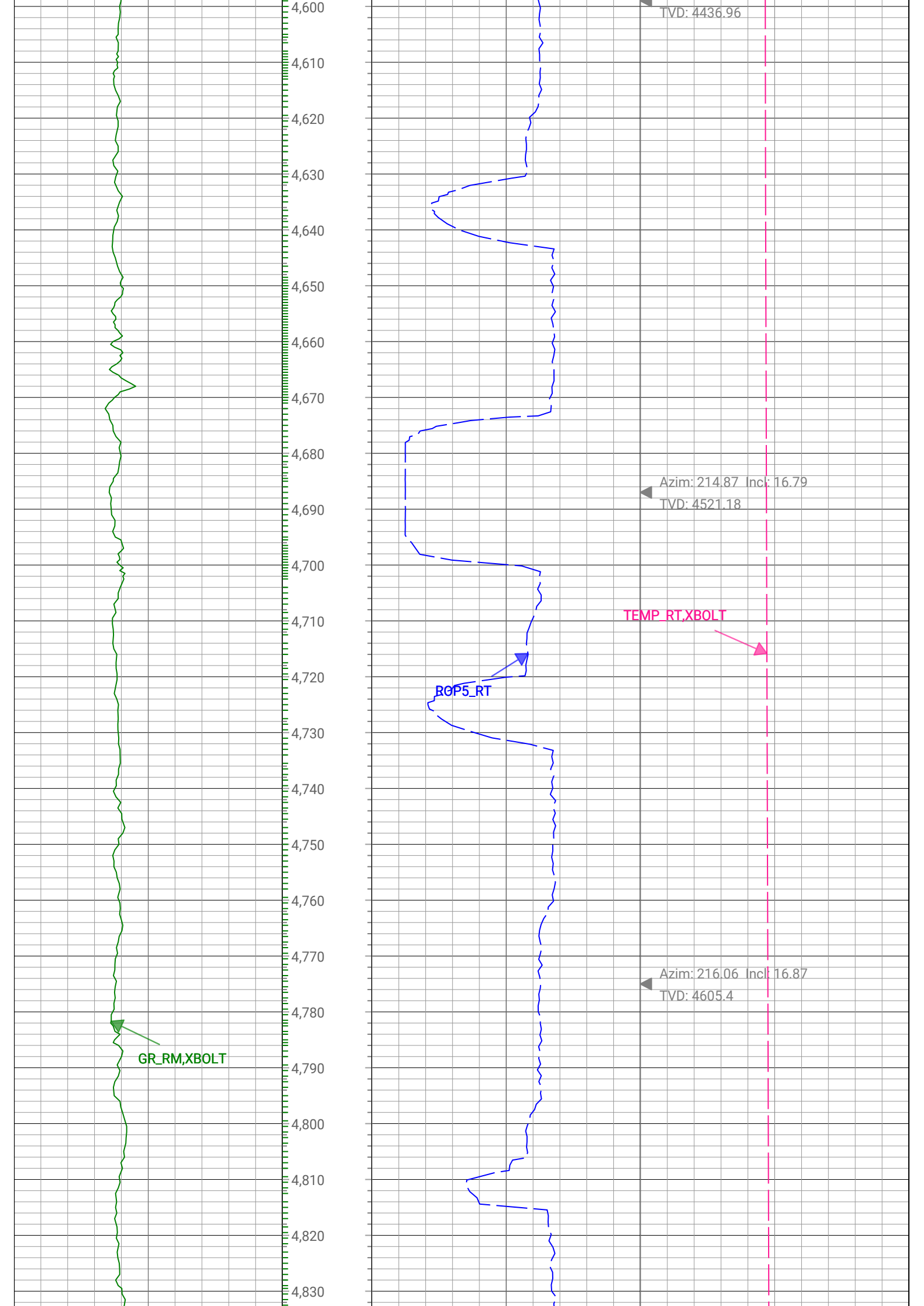
ROP5_RT

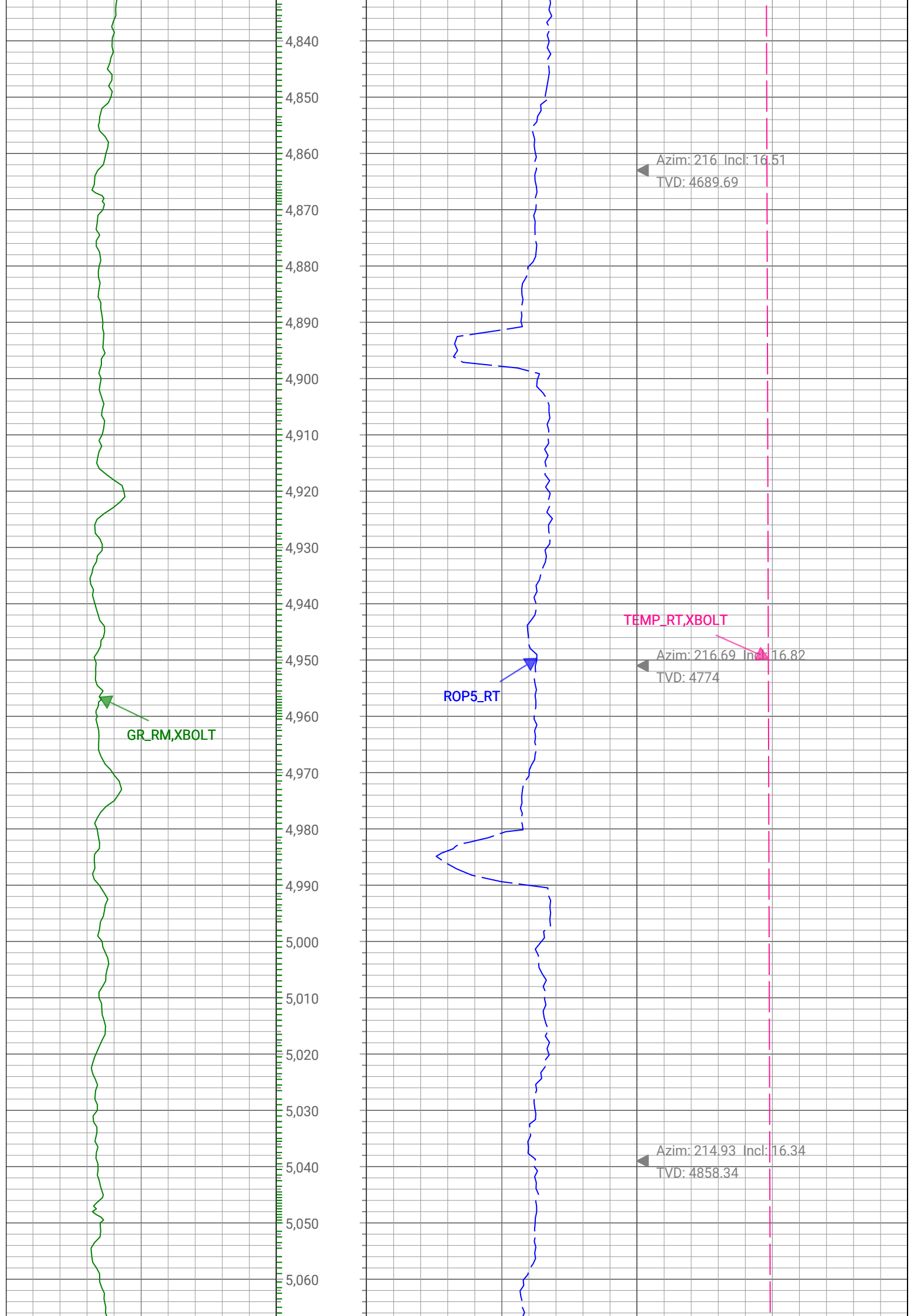
TEMP_RT, XBOLT

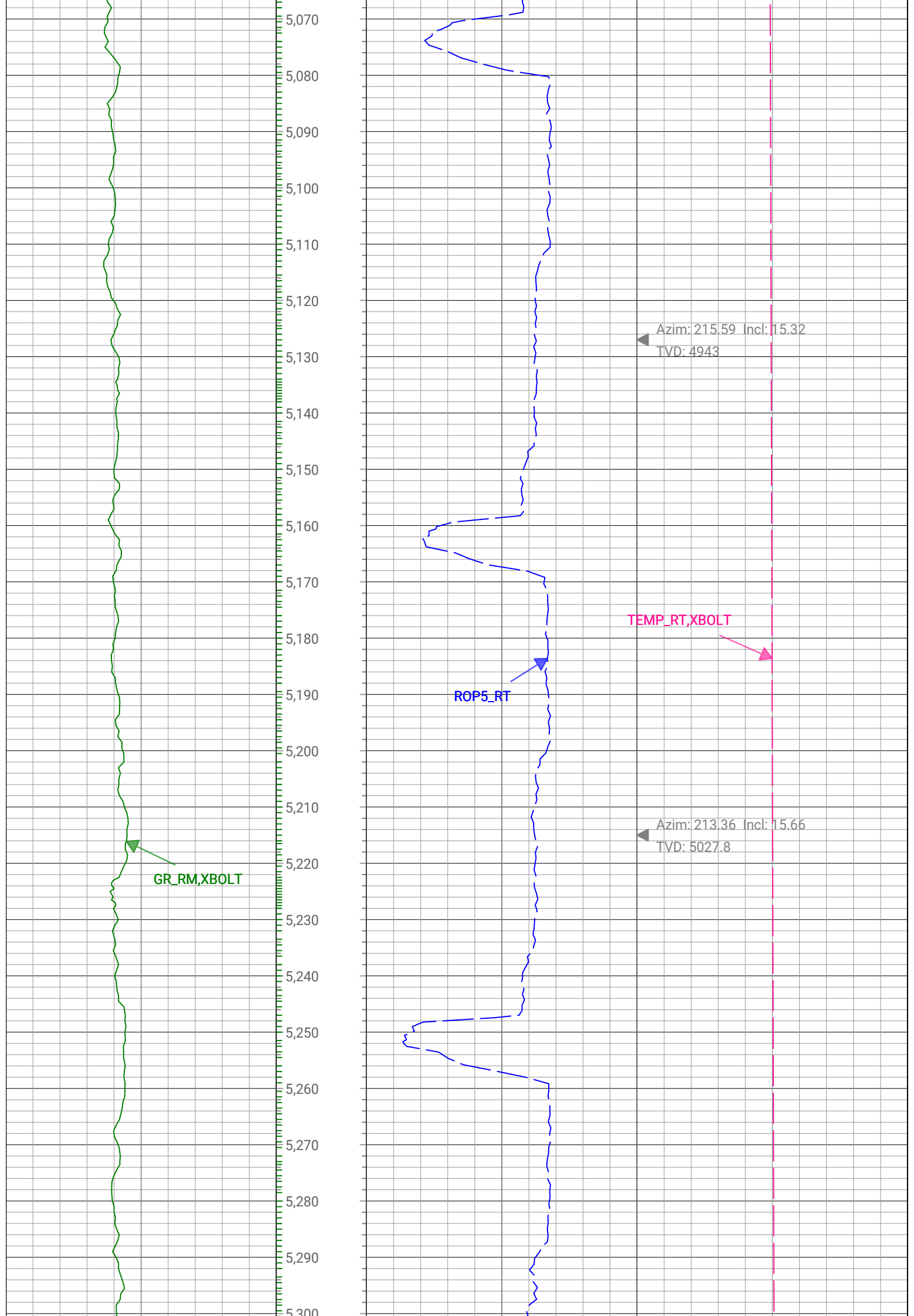
Azim: 215.19 Incl: 16.81
TVD: 4268.43

Azim: 214.64 Incl: 16.63
TVD: 4353.67

Azim: 214.29 Incl: 16.94







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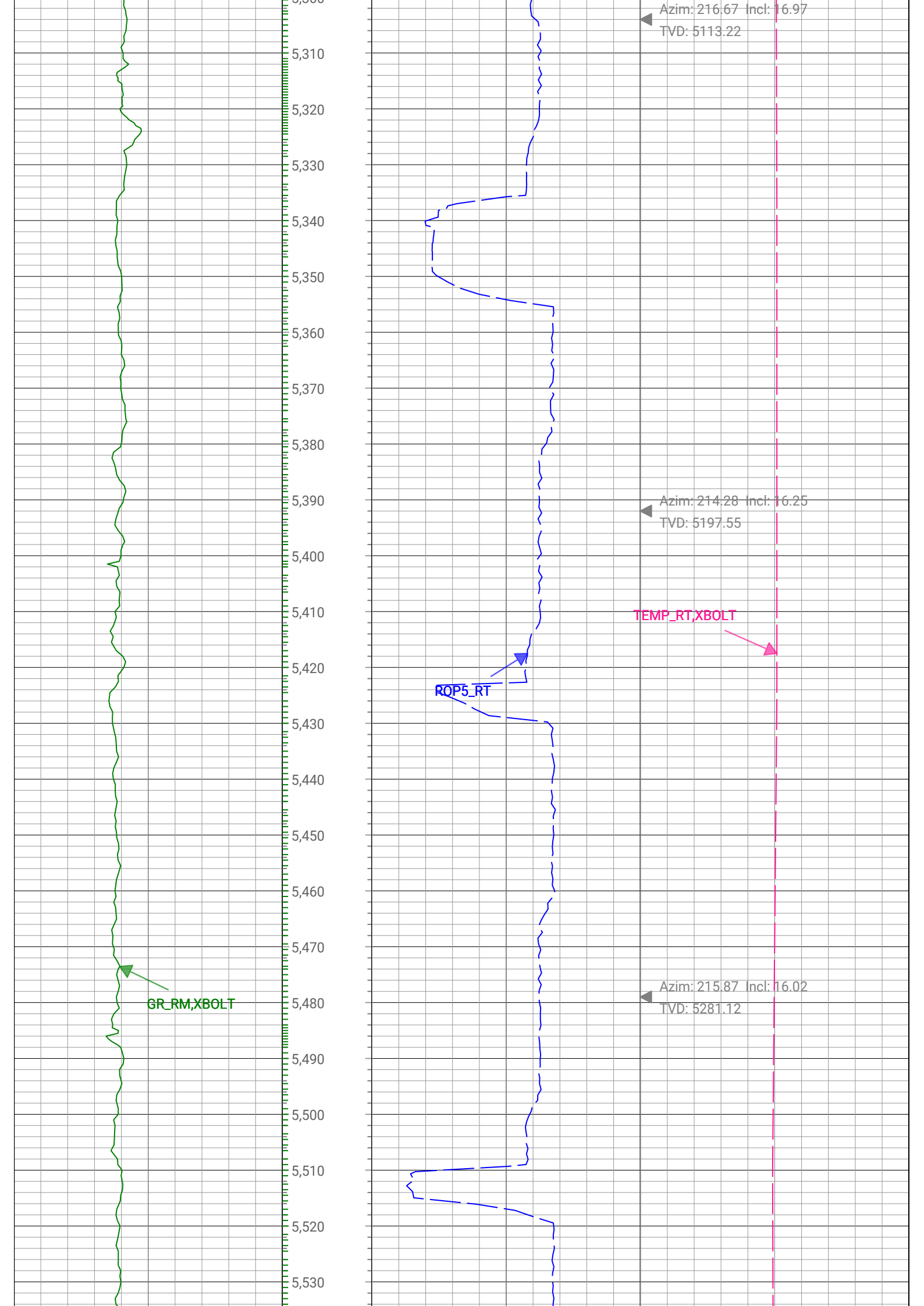
GR_RM, XBOLT

ROP5_RT

TEMP_RT, XBOLT

Azim: 215.59 Incl: 15.32
TVD: 4943

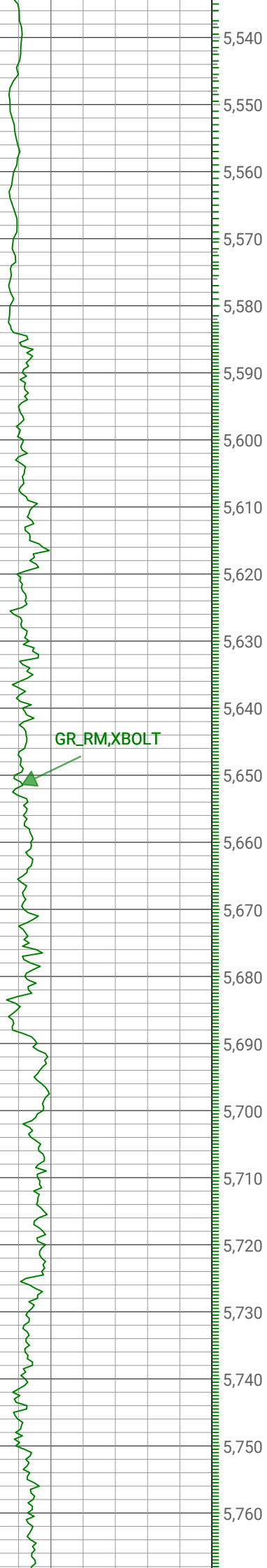
Azim: 213.36 Incl: 15.66
TVD: 5027.8



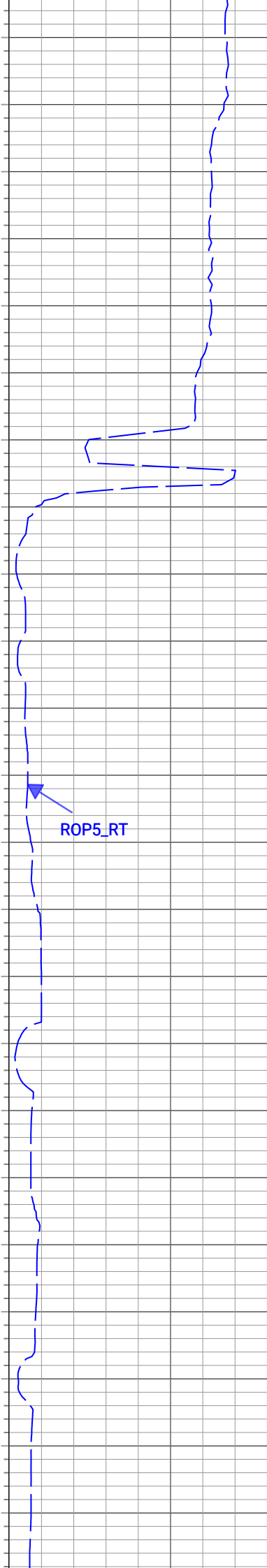
GR_RM, XBOLT

ROP5_RT

TEMP_RT, XBOLT



GR_RM, XBOLT



ROP5_RT



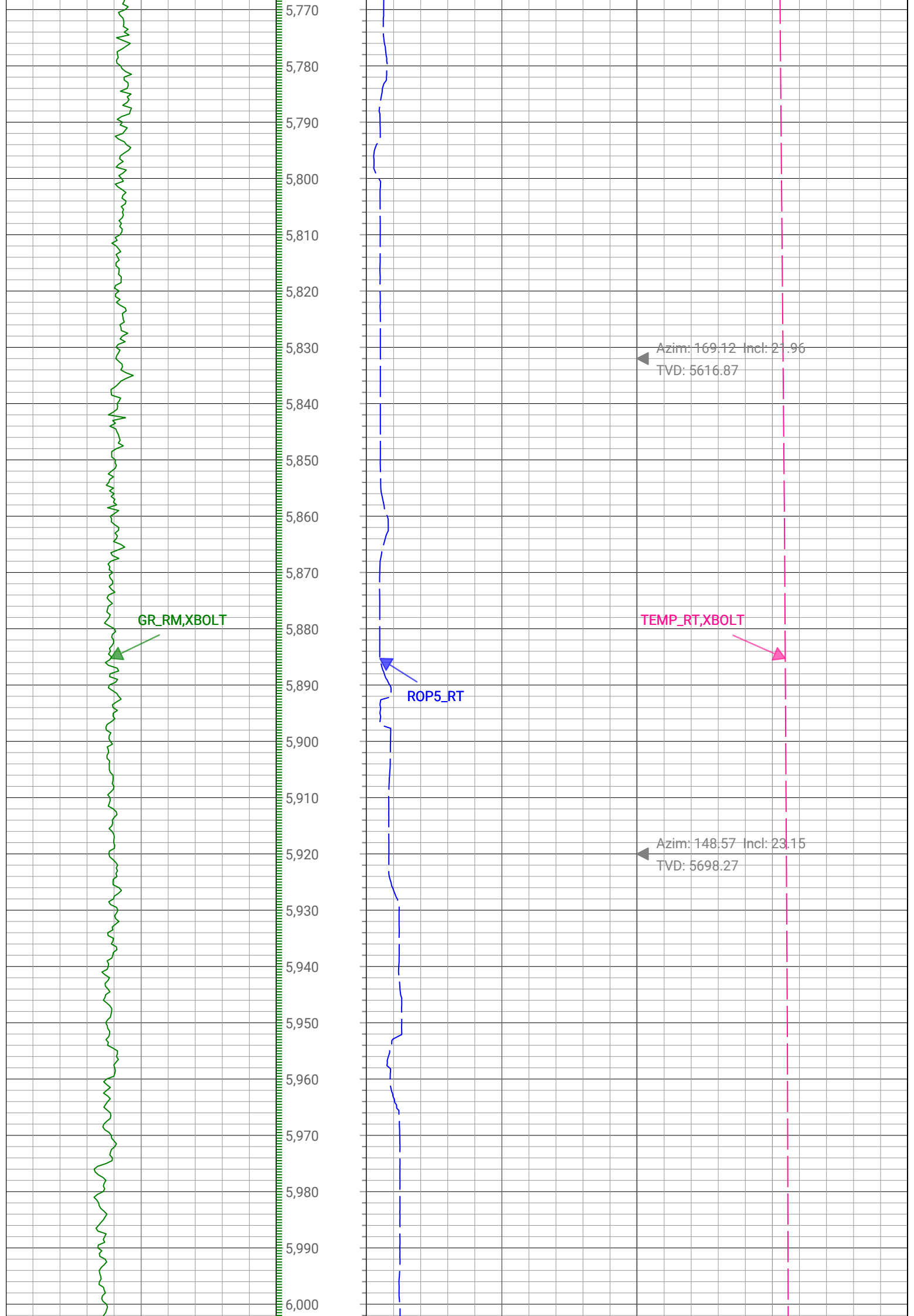
Azim: 215.04 Incl: 16.42
TVD: 5366.58

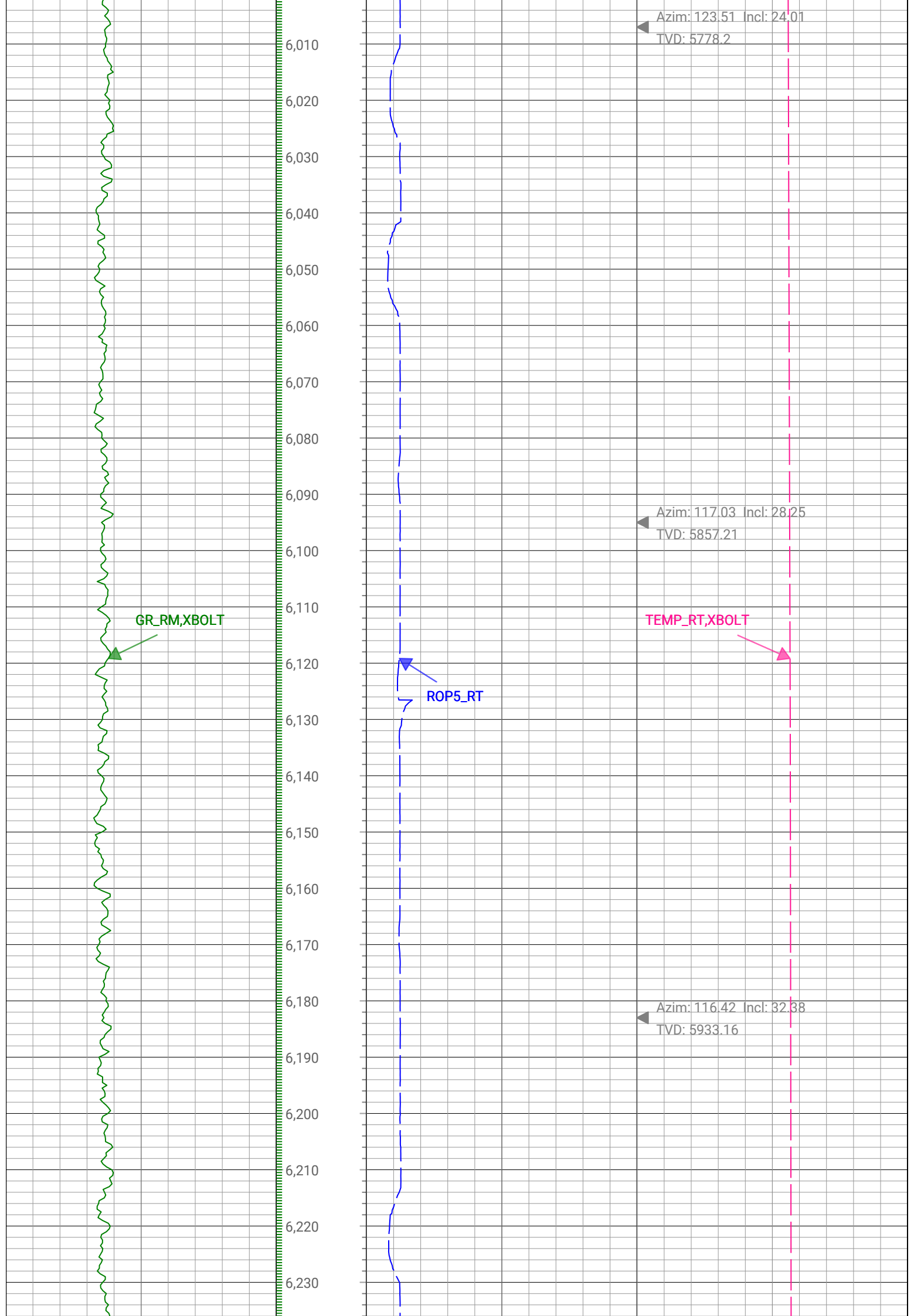
TEMP_RT, XBOLT

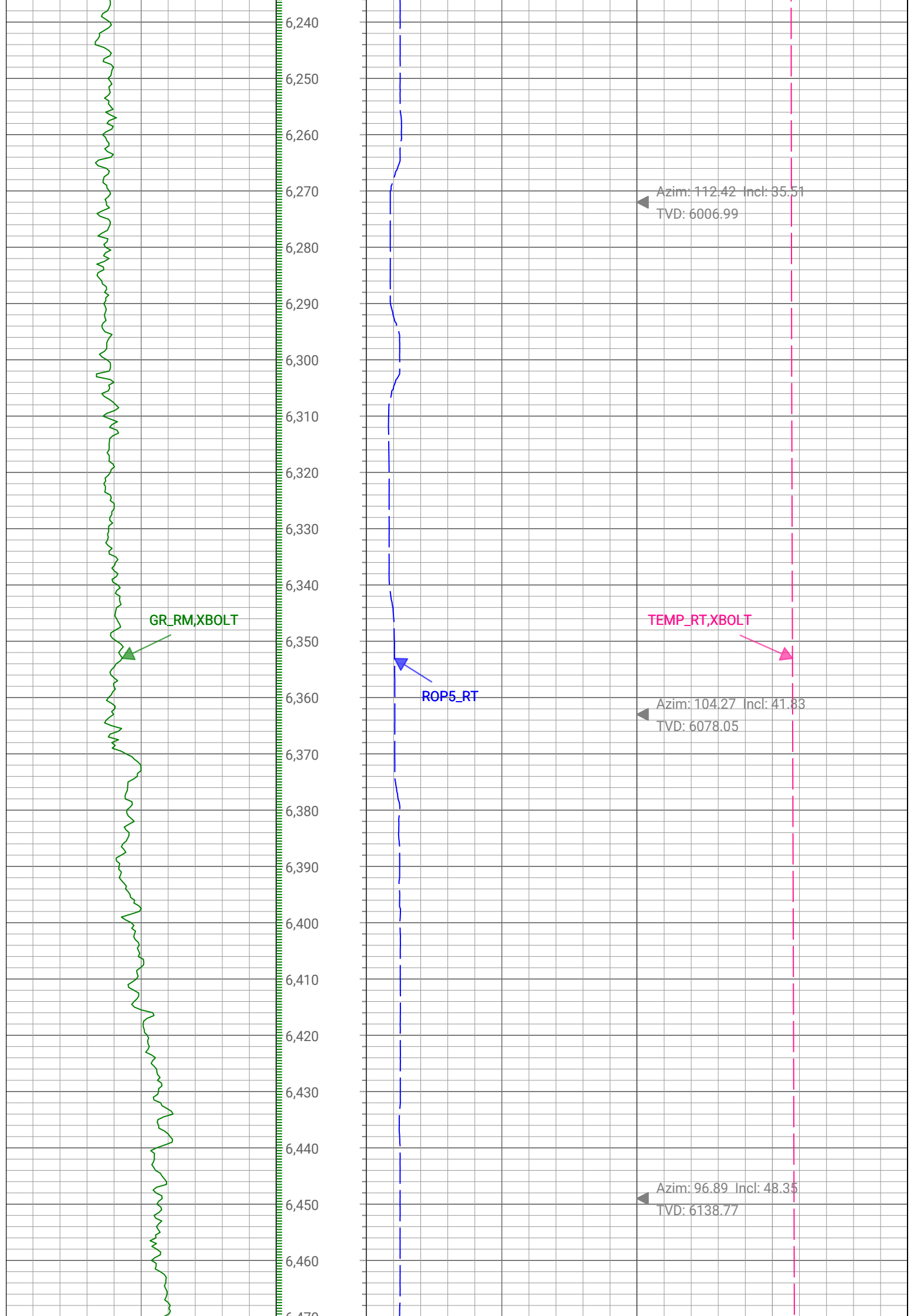


Azim: 196.87 Incl: 17.57
TVD: 5451.75

Azim: 186.8 Incl: 19.02
TVD: 5534.37







GR_RM,XBOLT

6,580

ROP5_RT

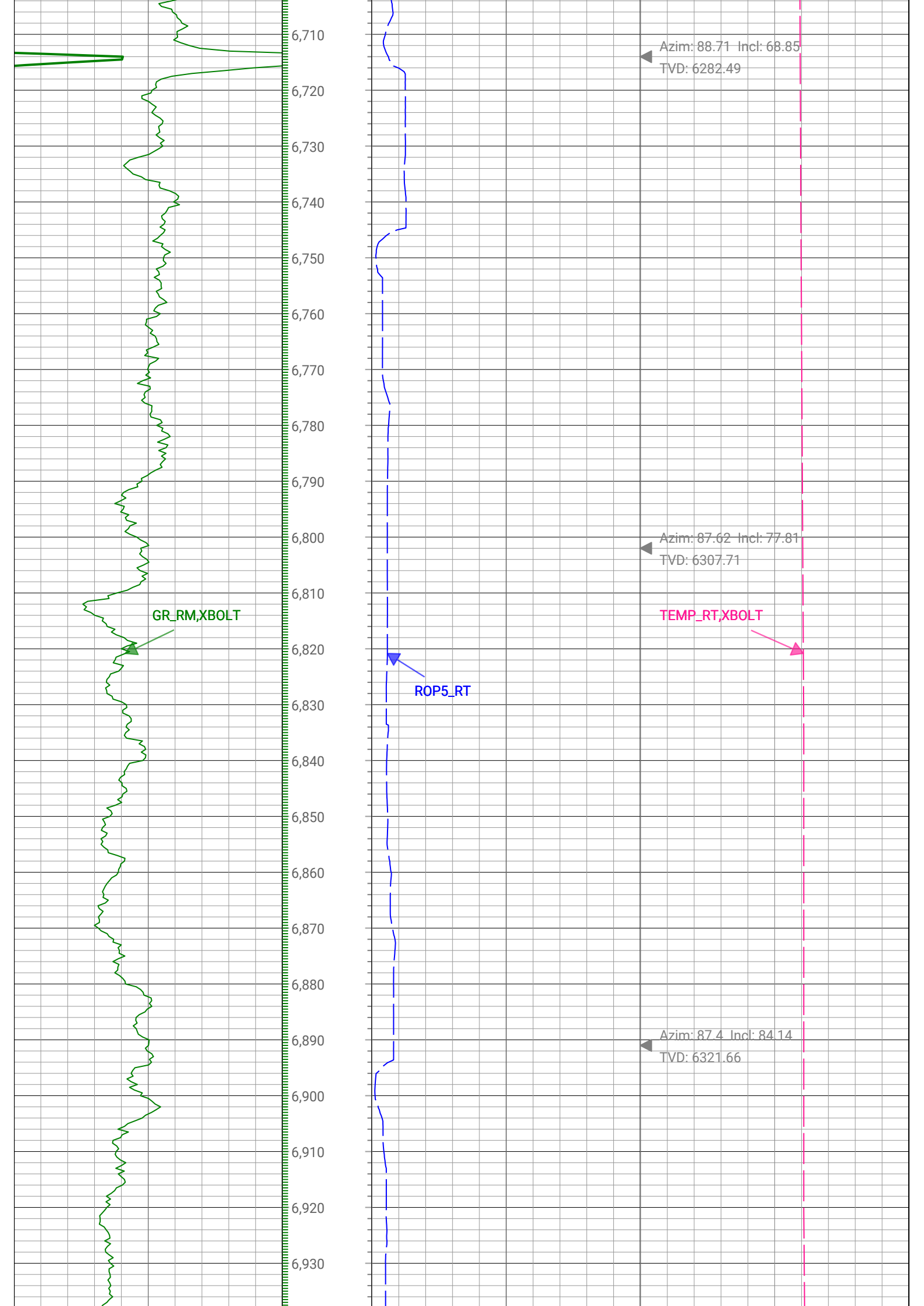
TEMP_RT,XBOLT

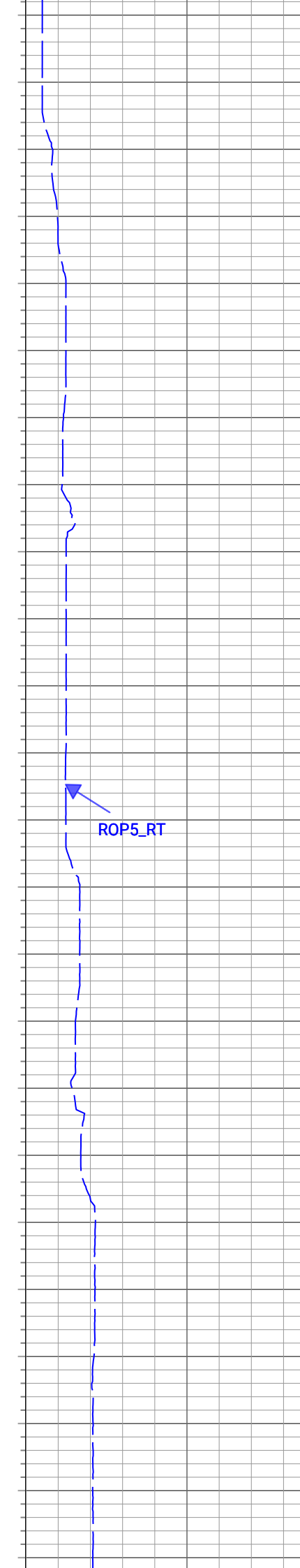
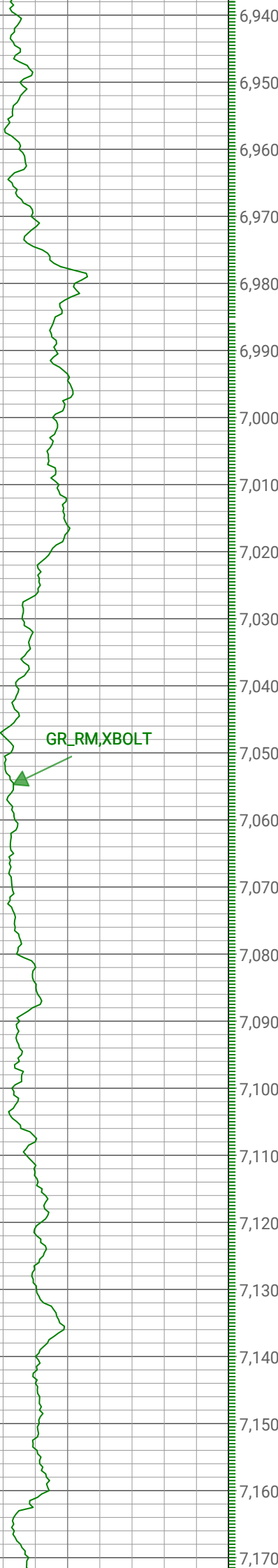
6,590

Azim: 91.77 Incl: 53.71
TVD: 6194.75

Azim: 88.44 Incl: 58.64
TVD: 6243.17

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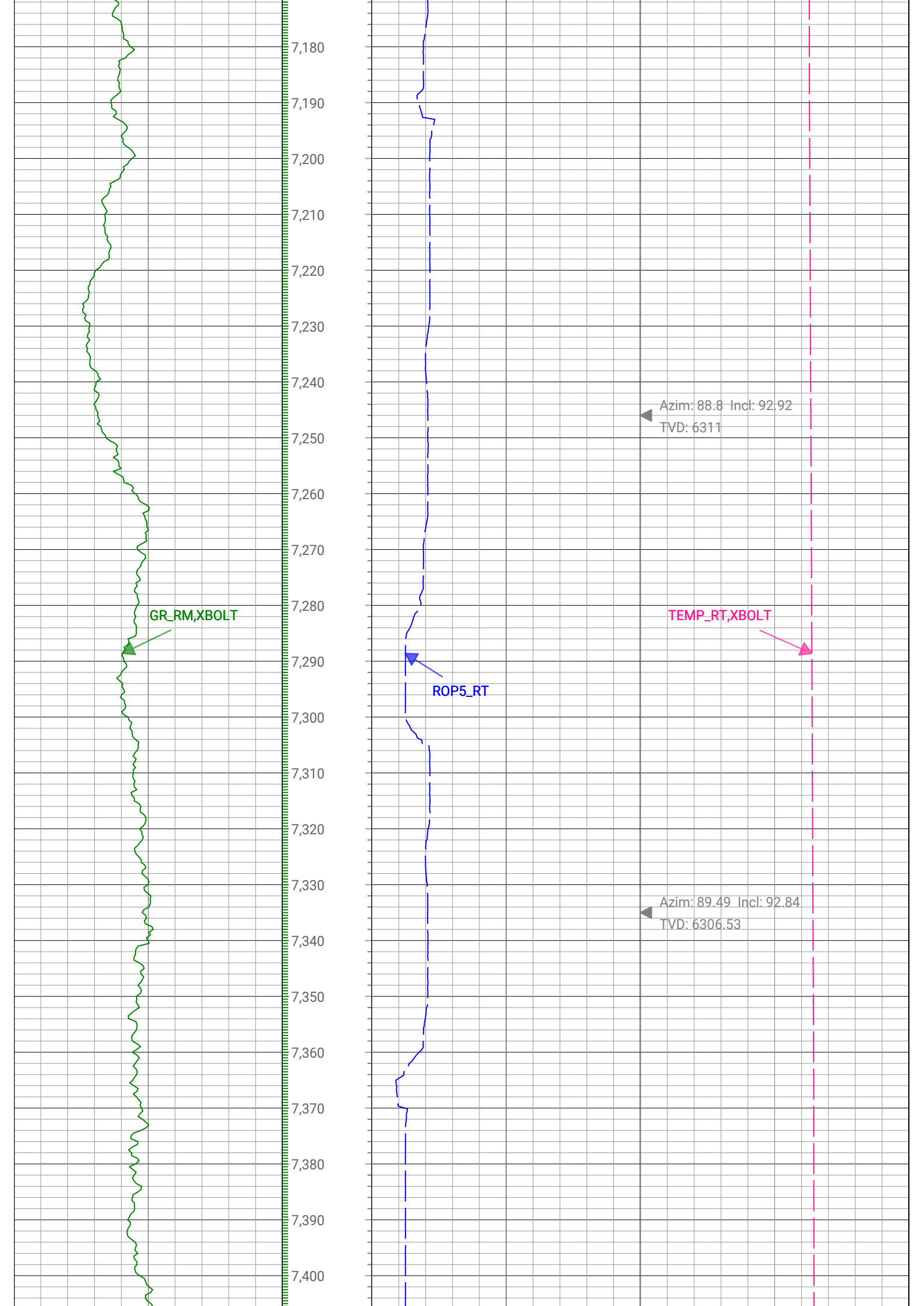


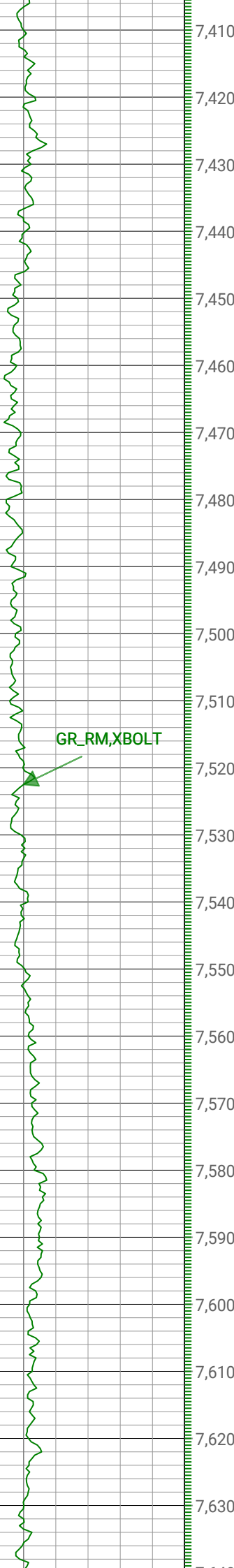
Azim: 86.88 Incl: 92.75
TVD: 6324.07

TEMP_RT, XBOLT

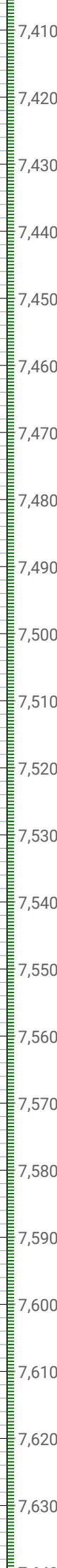
Azim: 88.16 Incl: 92.74
TVD: 6319.81

Azim: 89.09 Incl: 92.87
TVD: 6315.44





GR_RM, XBOLT



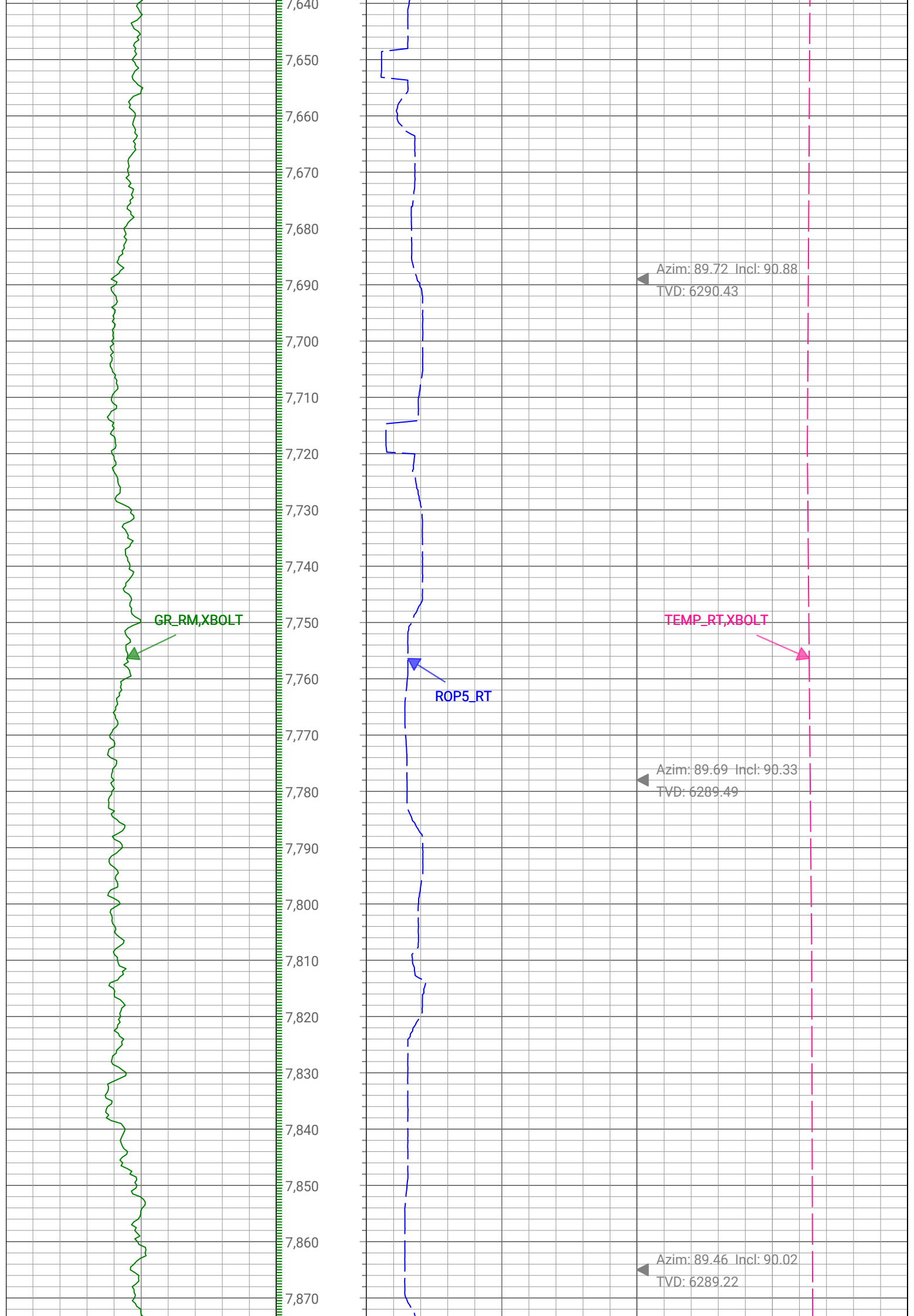
ROP5_RT

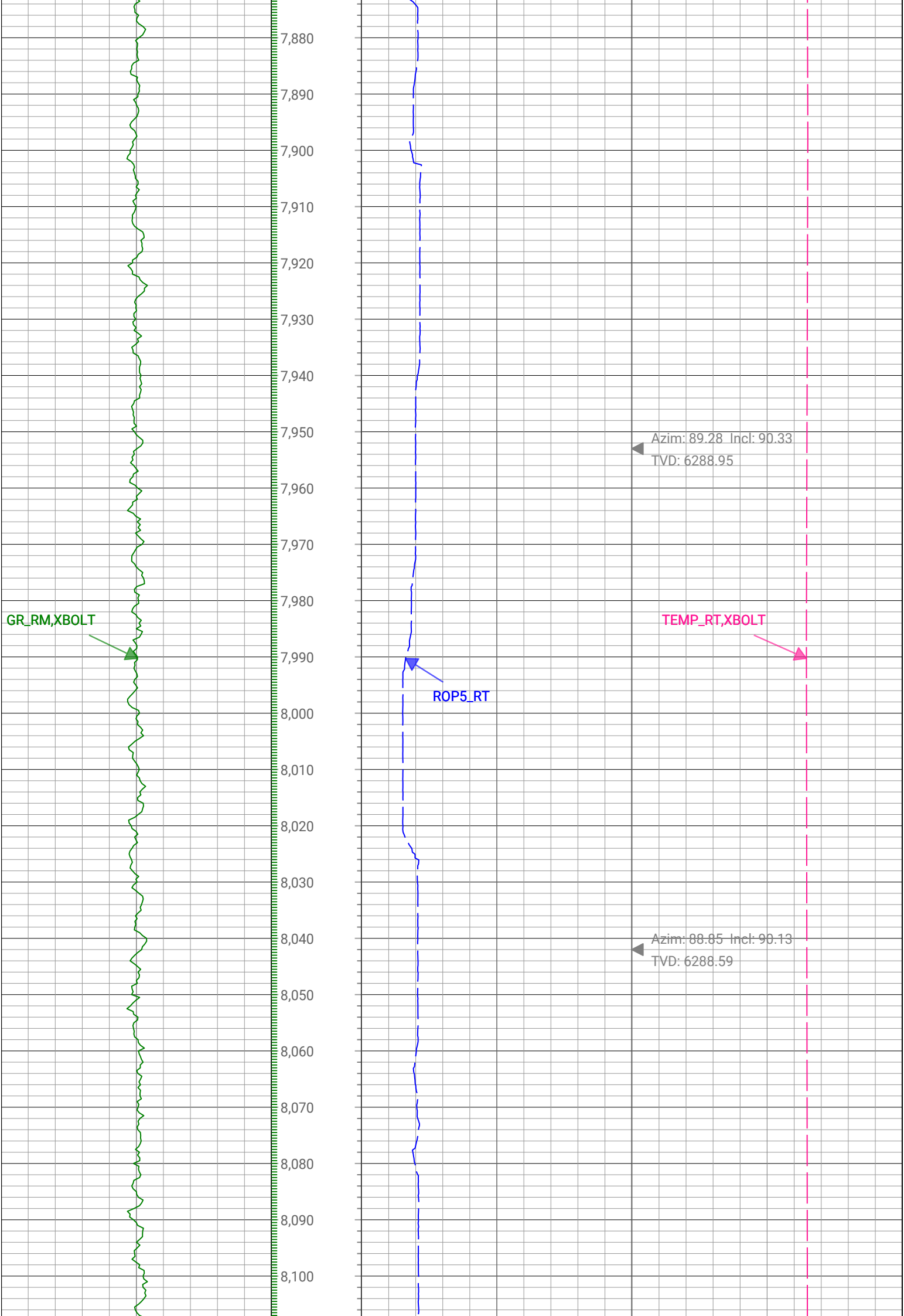
▲ Azim: 89.45 Incl: 92.78
TVD: 6302.17

▲ Azim: 89.34 Incl: 92.9
TVD: 6295.75

▲ Azim: 89.6 Incl: 92.88
TVD: 6293.31

TEMP_RT, XBOLT





GR_RM,XBOLT



Azim: 89.38 Incl: 89.79
TVD: 6288.65



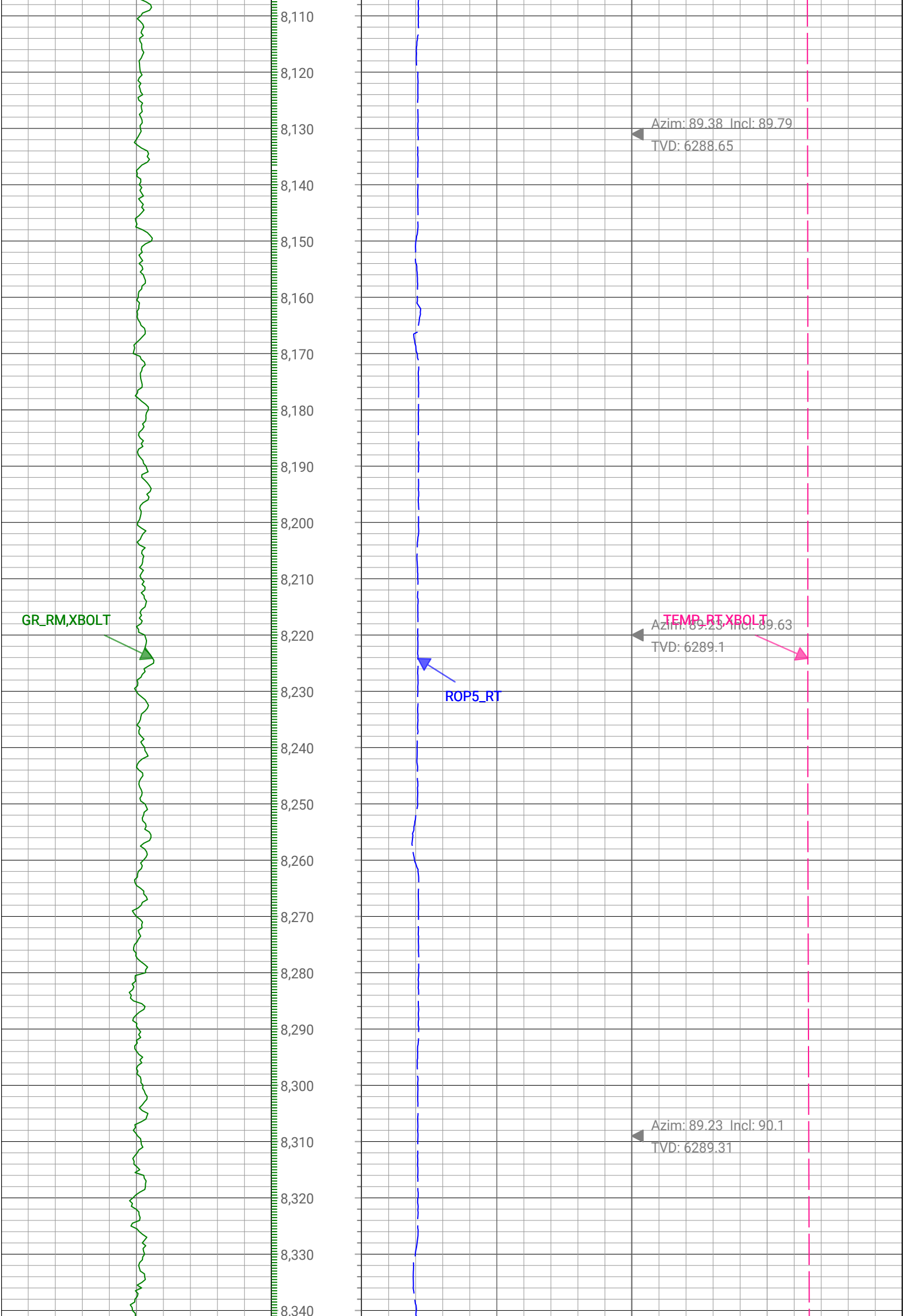
TEMP_RT,XBOLT
Azim: 89.23 Incl: 89.63
TVD: 6289.1

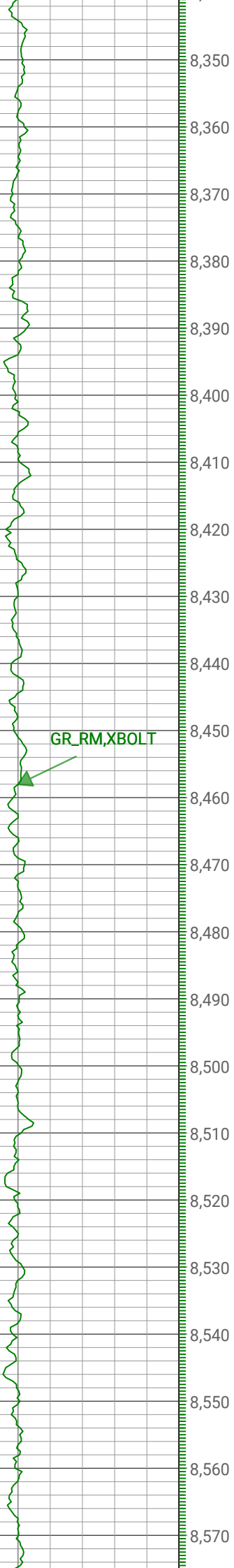


ROP5_RT



Azim: 89.23 Incl: 90.1
TVD: 6289.31





▲ Azim: 89.06 Incl: 89.71
TVD: 6289.45

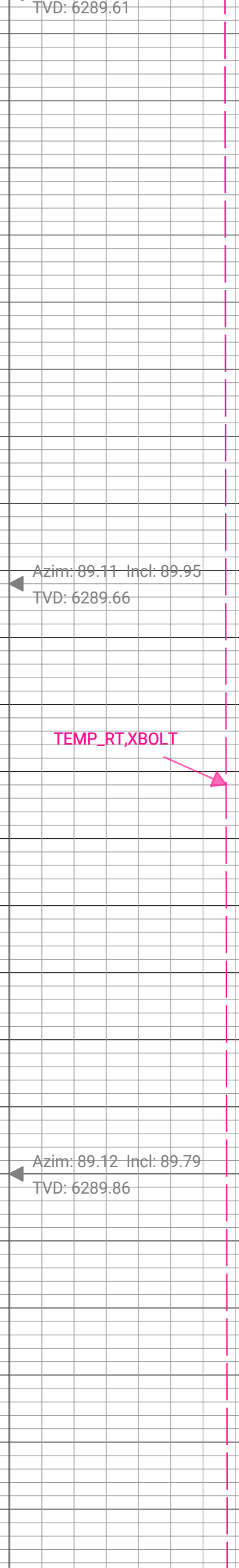
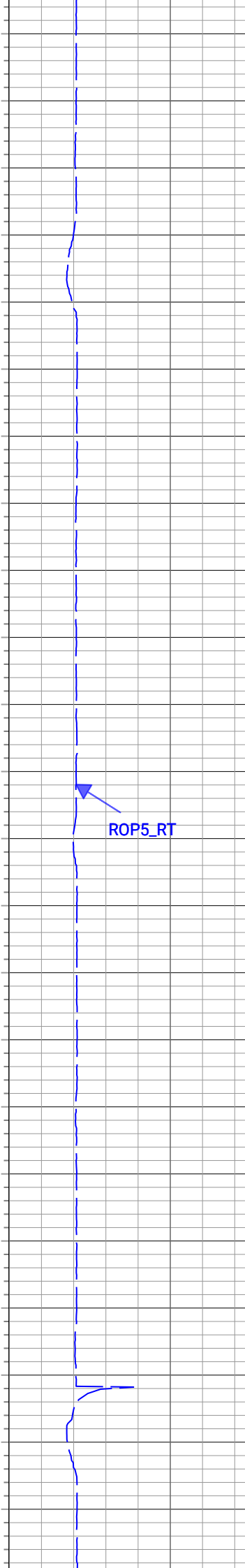
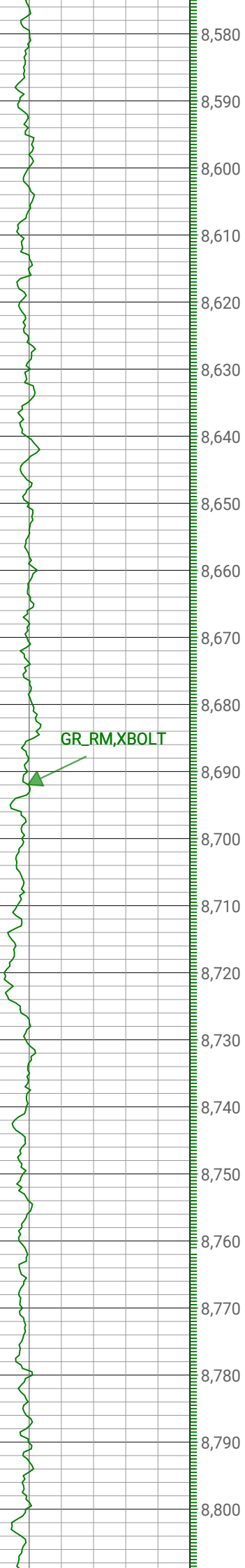
TEMP_RT, XBOLT



ROP5_RT

▲ Azim: 89.34 Incl: 90.05
TVD: 6289.64

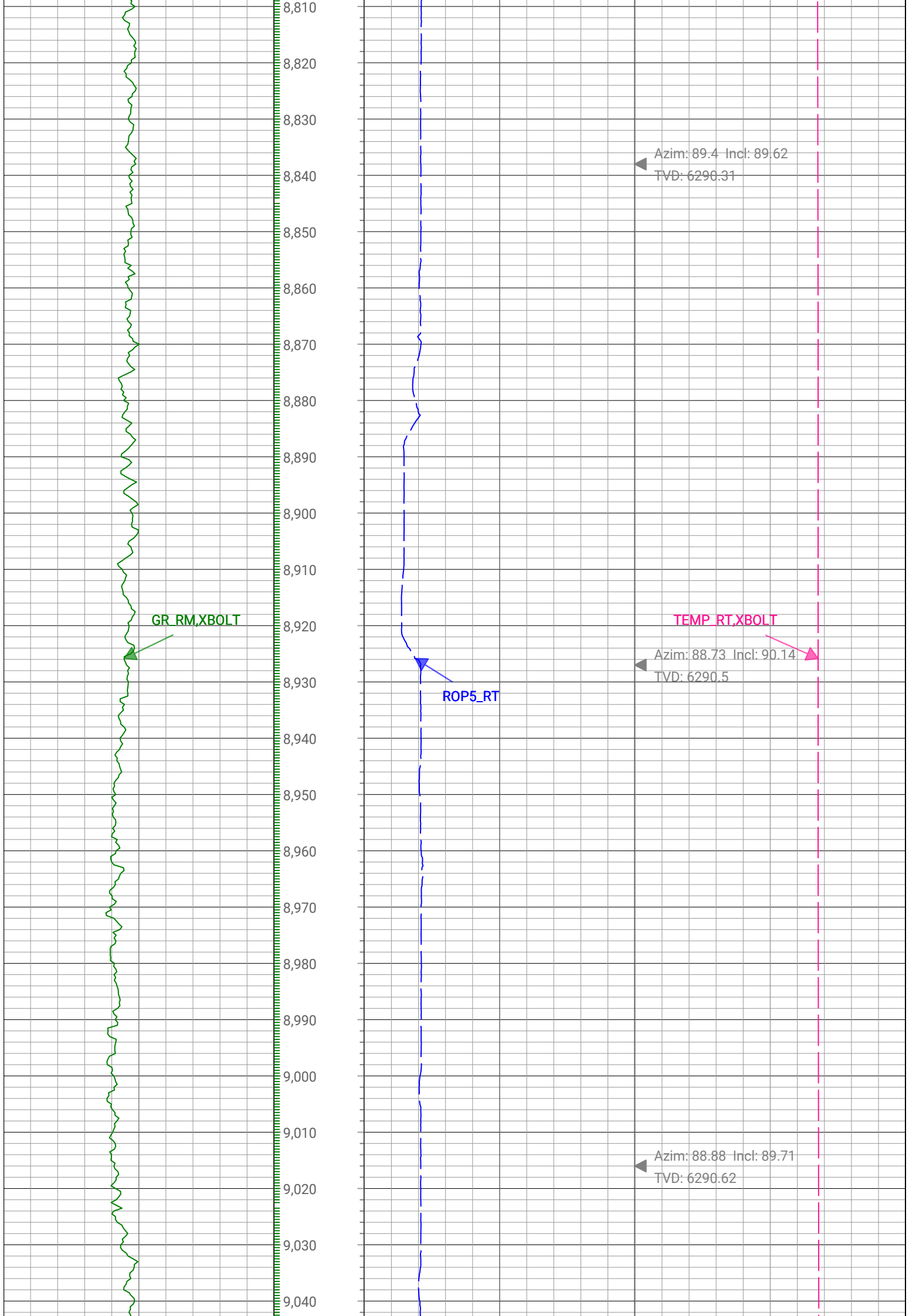
▲ Azim: 89.14 Incl: 89.99

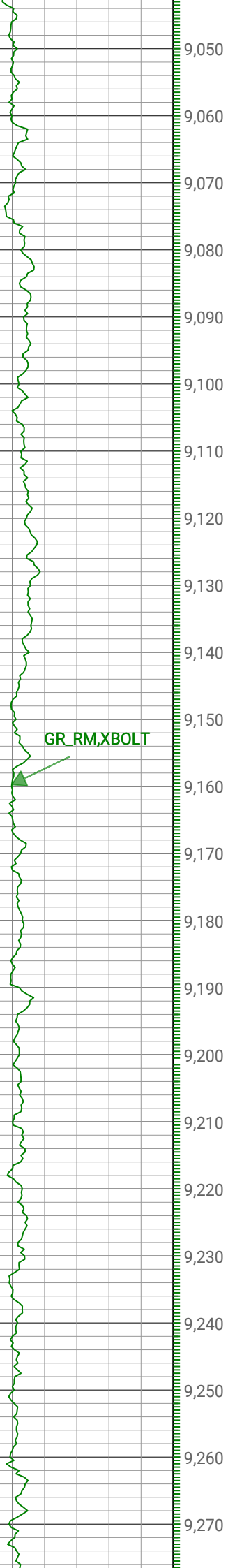


TVD: 6289.61

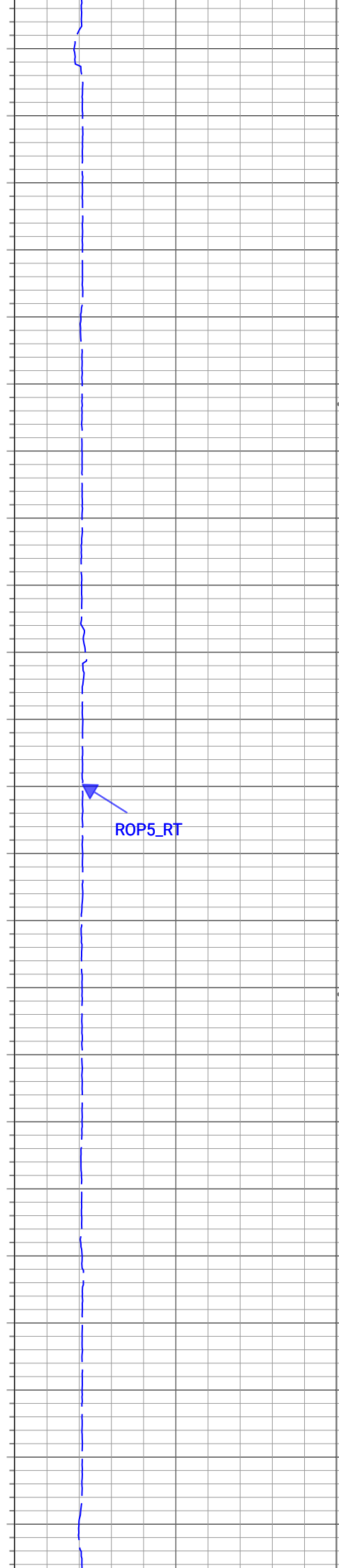
◀ Azim: 89.11 Incl: 89.95
TVD: 6289.66

◀ Azim: 89.12 Incl: 89.79
TVD: 6289.86

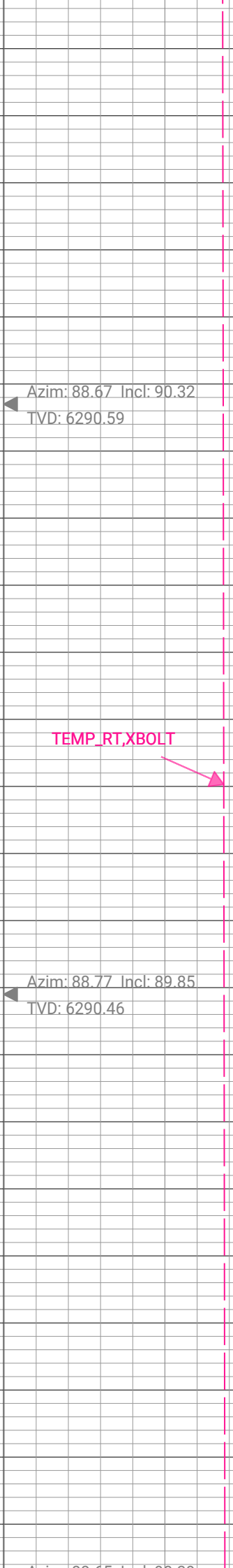




GR_RM, XBOLT



ROP5_RT



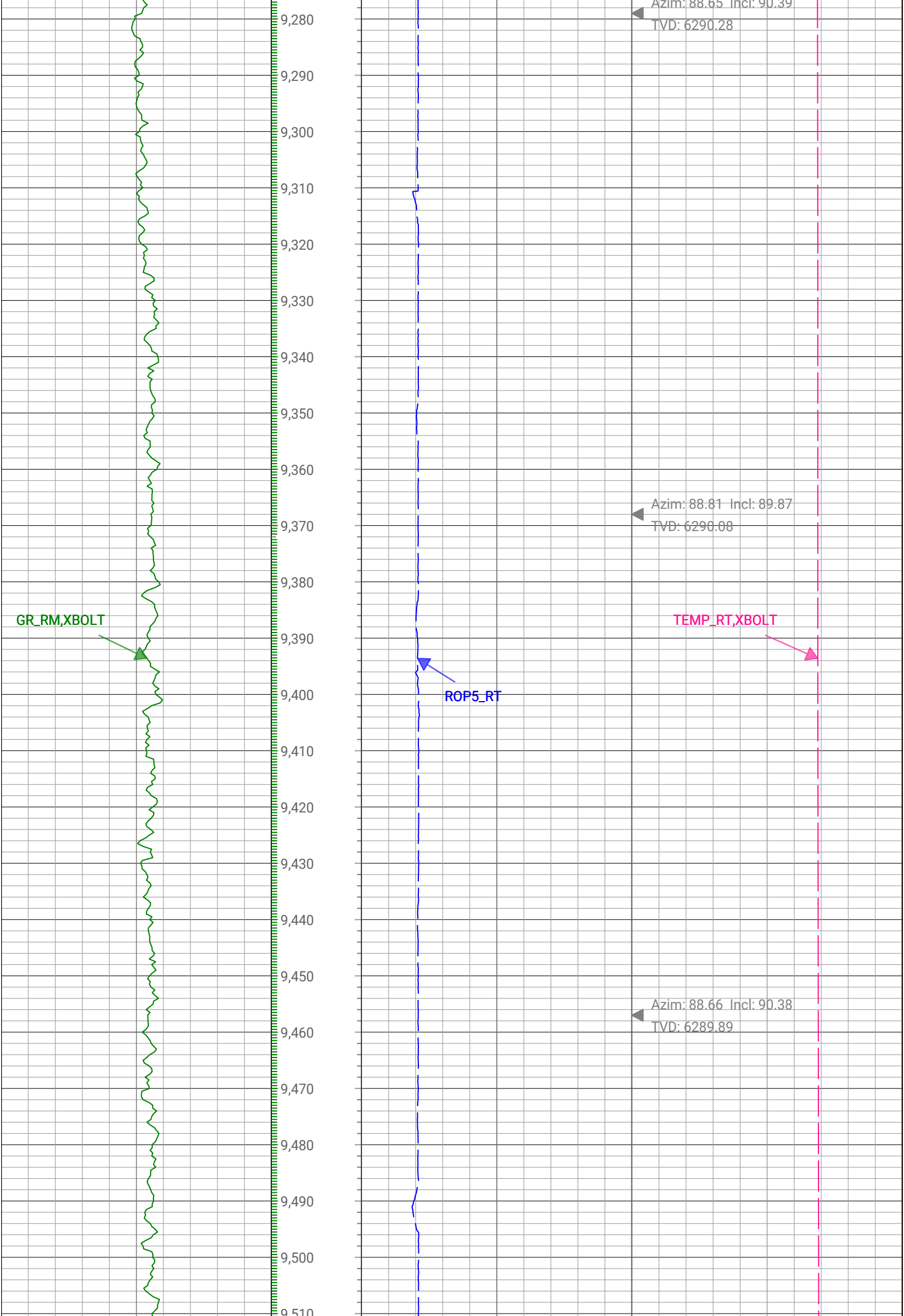
TEMP_RT, XBOLT



Azim: 88.67 Incl: 90.32
TVD: 6290.59

Azim: 88.77 Incl: 89.85
TVD: 6290.46

Azim: 88.65 Incl: 89.85
TVD: 6290.46



GR_RM, XBOLT

TEMP_RT, XBOLT

ROP5_RT

Azim: 88.65 Incl: 90.39
TVD: 6290.28

Azim: 88.81 Incl: 89.87
TVD: 6290.08

Azim: 88.66 Incl: 90.38
TVD: 6289.89

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GR_RM,XBOLT



ROP5_RT



TEMP_RT,XBOLT



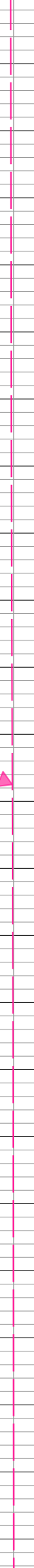
Azim: 88.91 Incl: 89.93
TVD: 6289.65



Azim: 88.77 Incl: 89.8
TVD: 6289.86



Azim: 88.29 Incl: 89.96
TVD: 6290.04



GR_RM,XBOLT



Azim: 88.27 Incl: 90.35
TVD: 6289.8



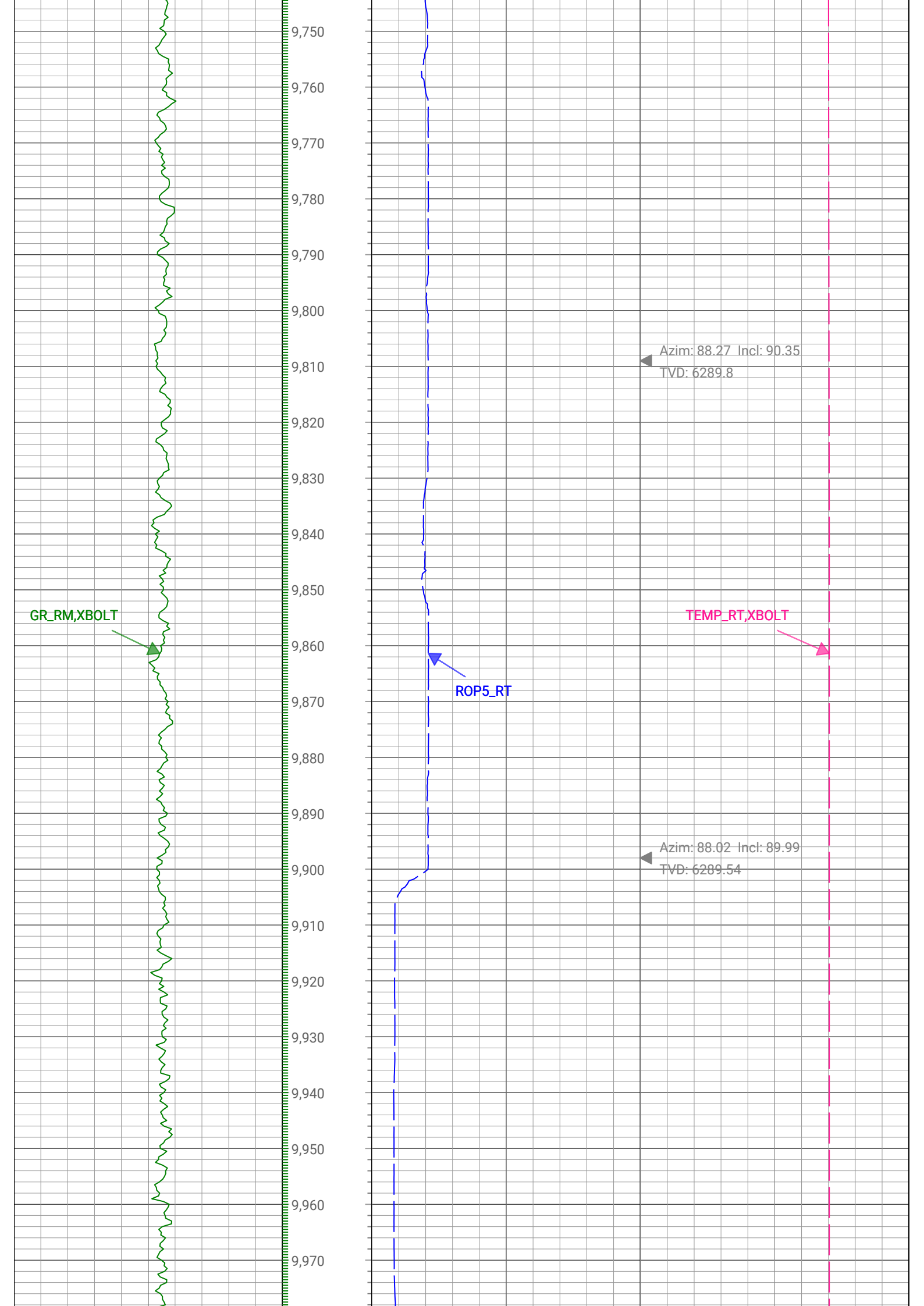
TEMP_RT,XBOLT

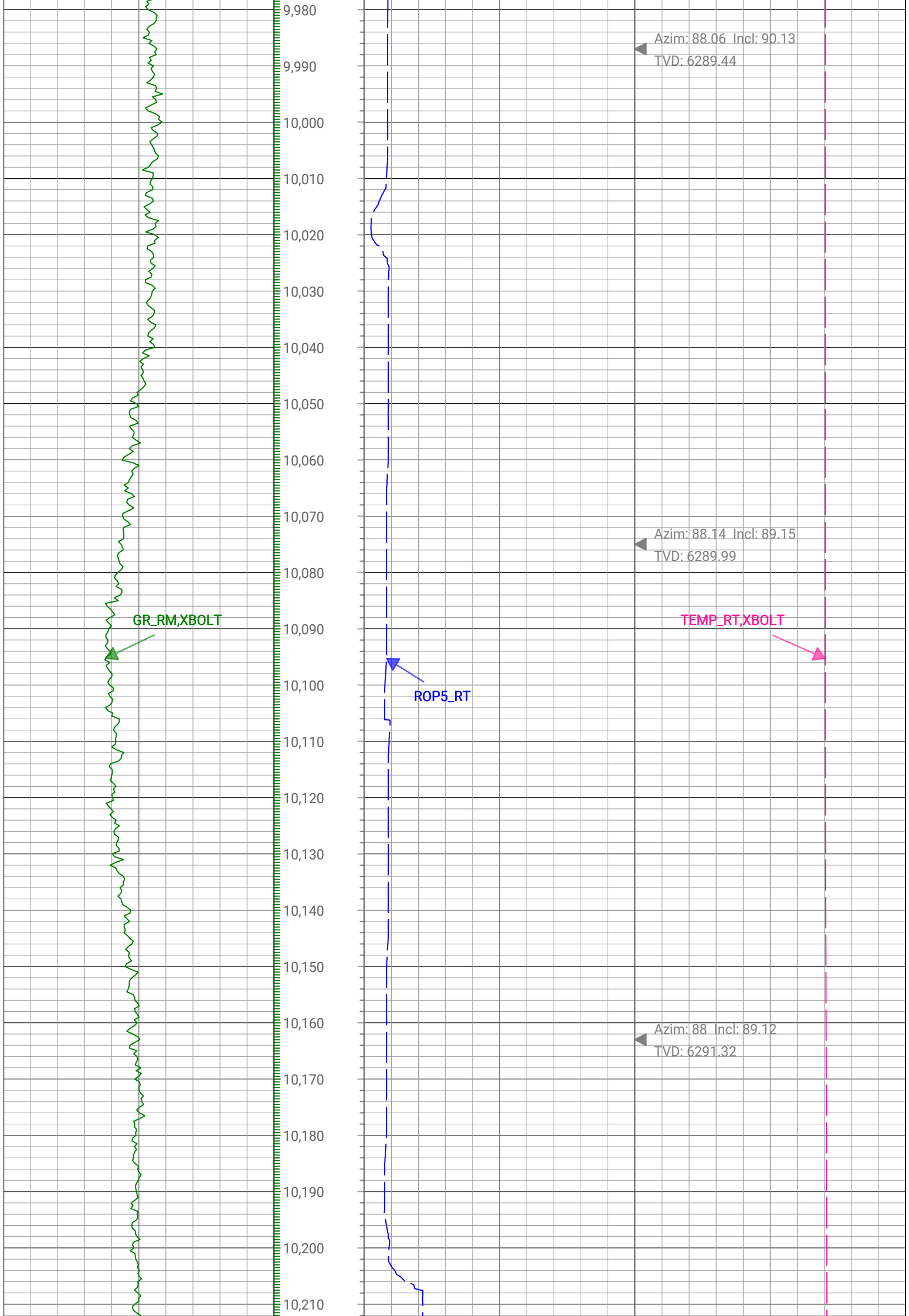


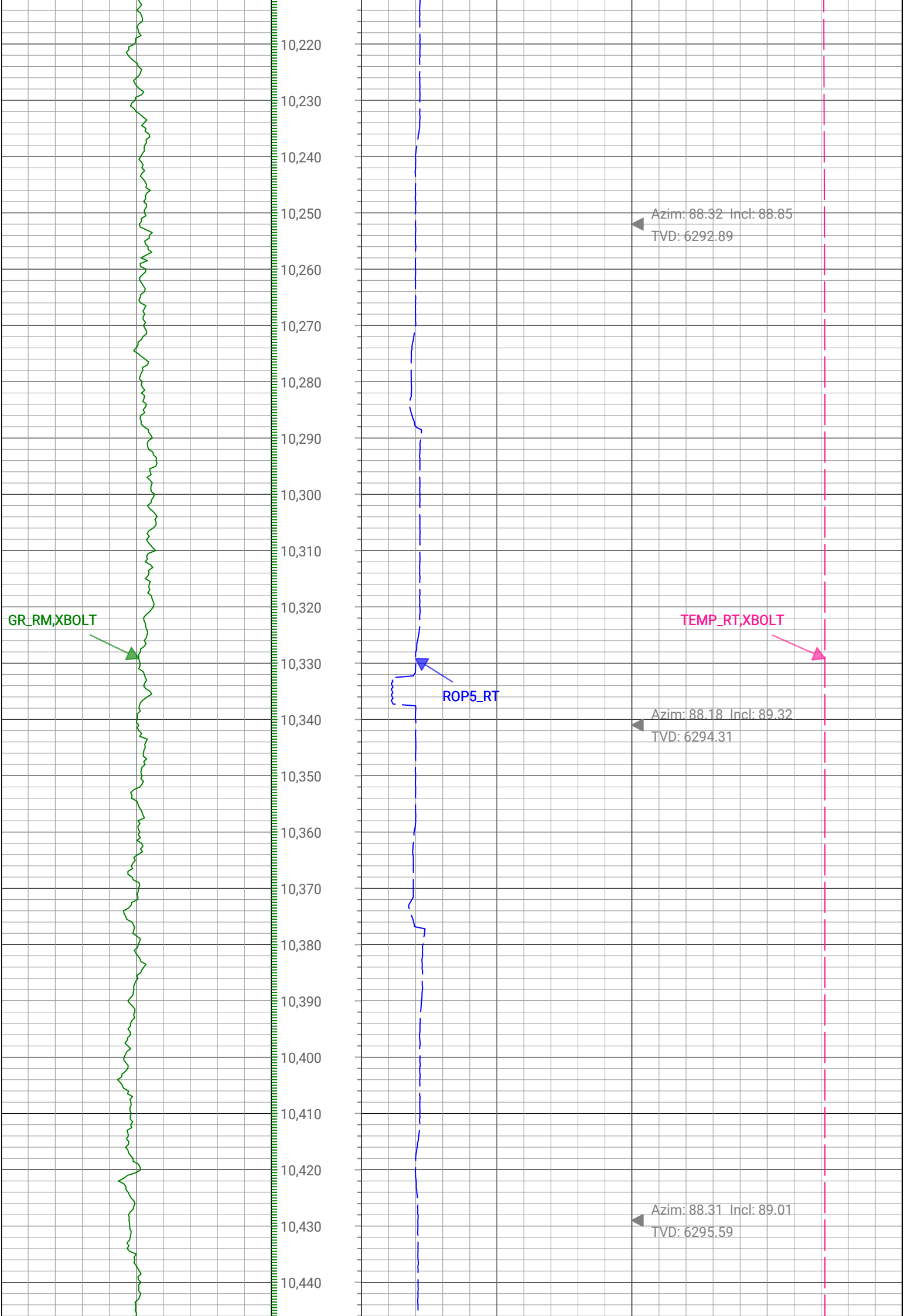
ROP5_RT

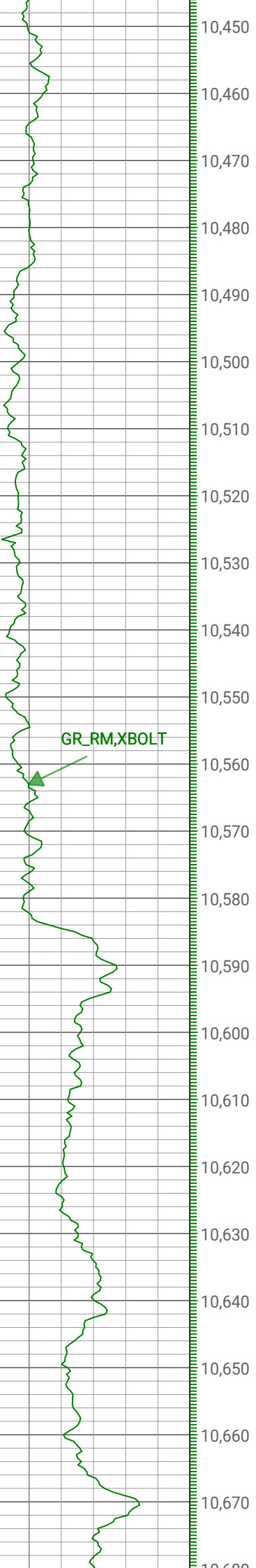


Azim: 88.02 Incl: 89.99
TVD: 6289.54









GR_RM, XBOLT



ROP5_RT

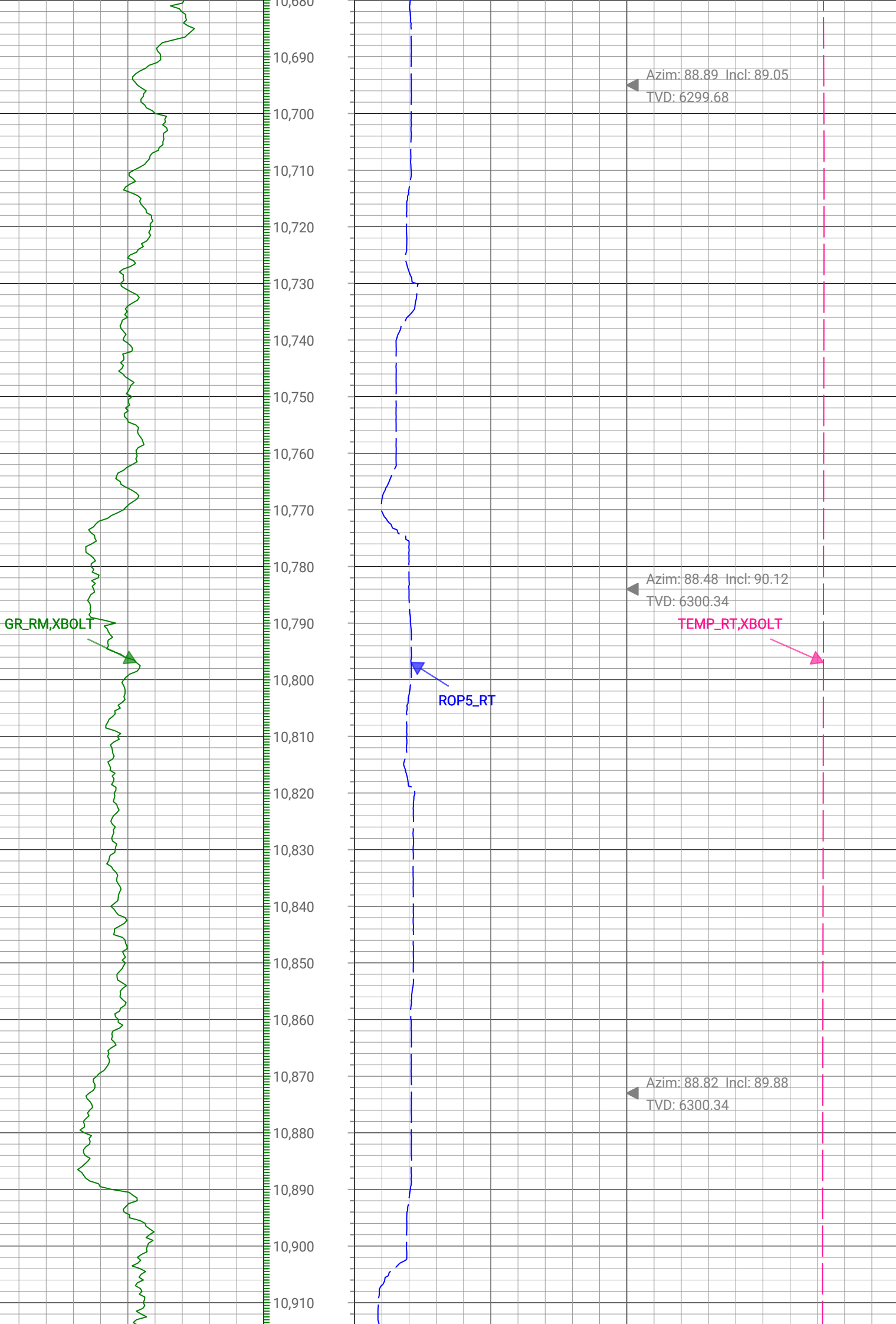


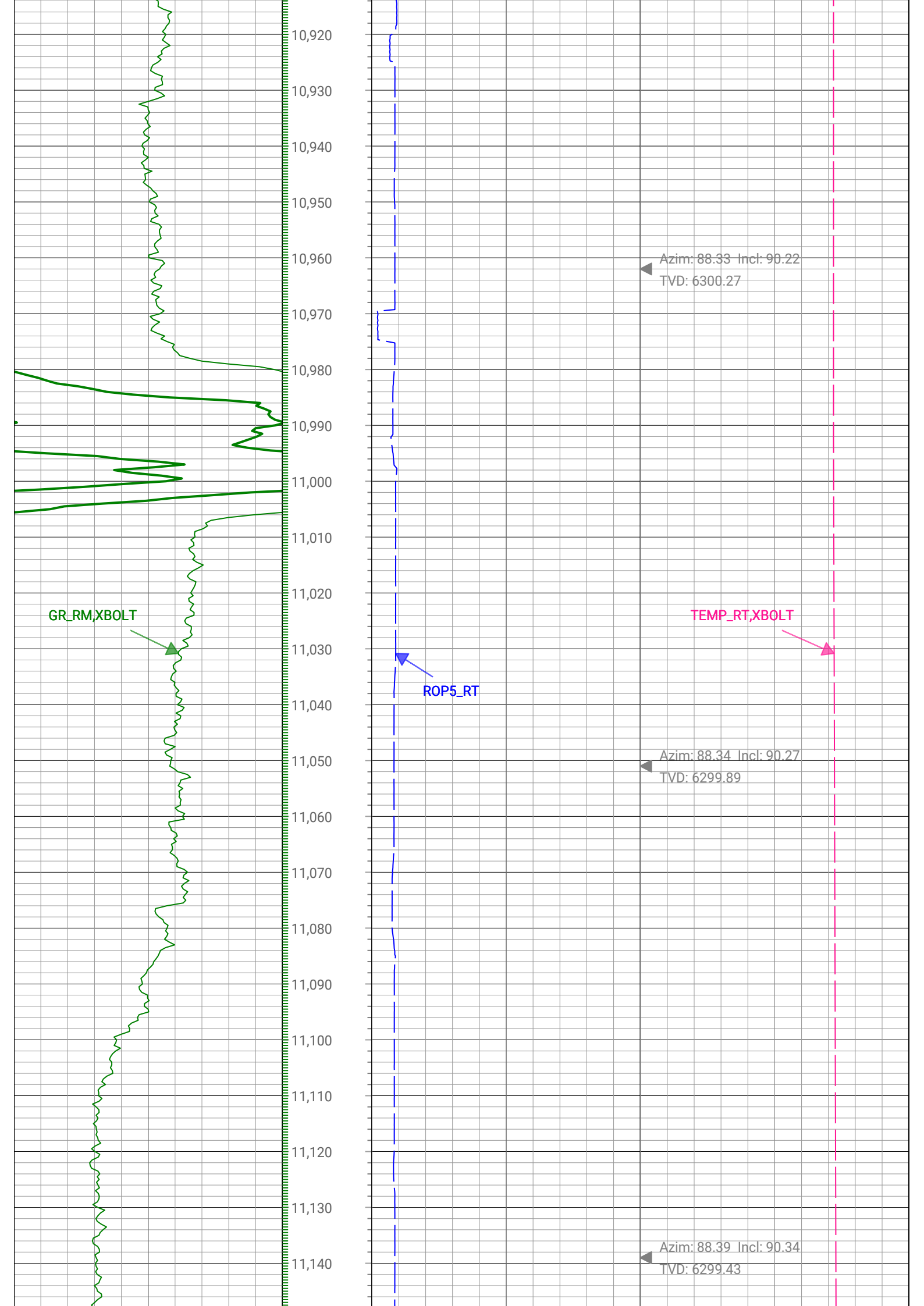
TEMP_RT, XBOLT

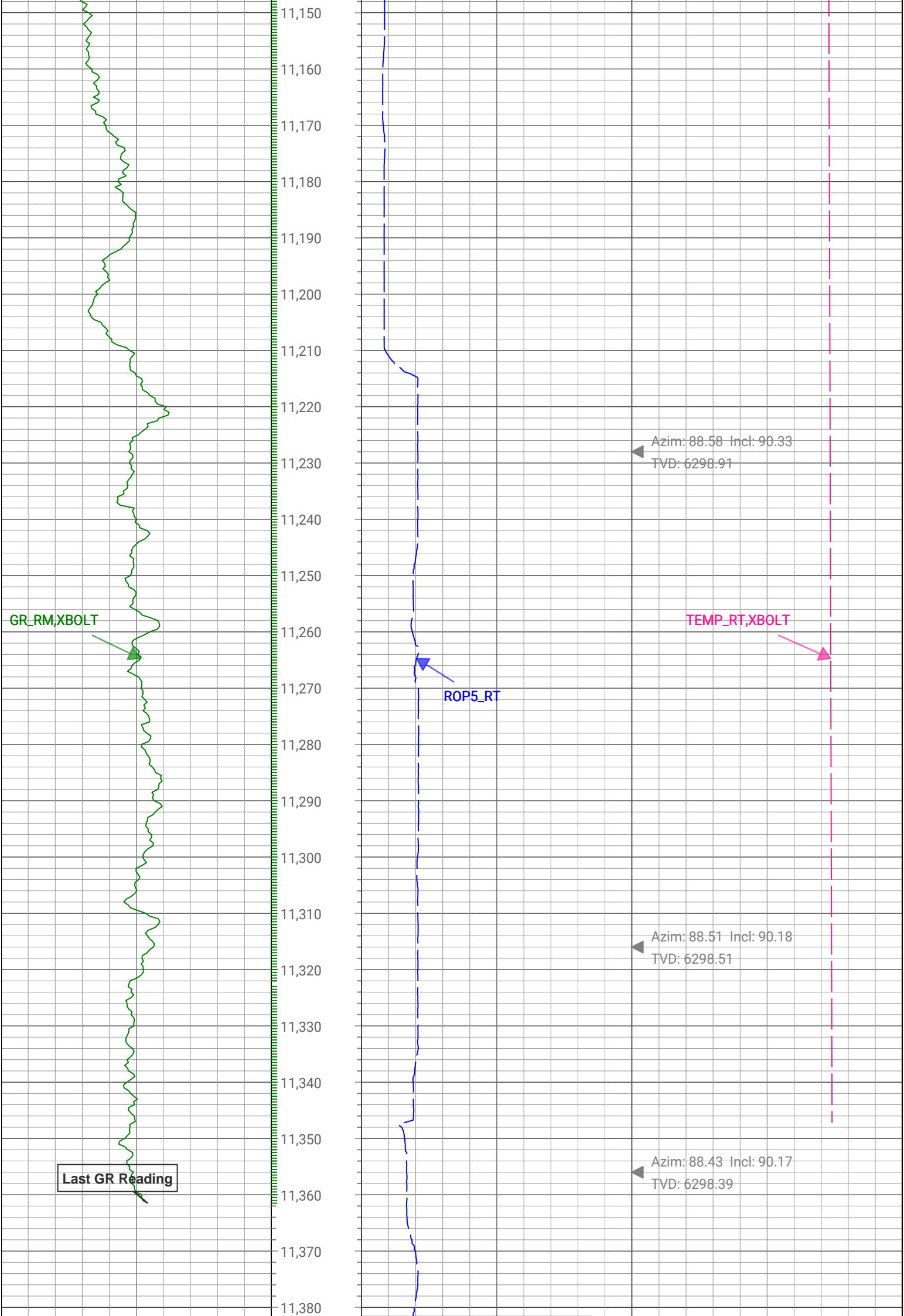


◀ Azim: 87.79 Incl: 89.25
TVD: 6296.94

◀ Azim: 88.63 Incl: 89.08
TVD: 6298.22







			11,387.03	Well Total Depth @ 11386 ft MD			Azim: 88.43 Incl: 90.17			
0	GR_RM,XBOLT	300	Depth (ft)	0	ROP5_RT	1,200	0	TEMP_RT,XBOLT	300	
gAPI, Borehole				ft/h, Borehole			degF, Borehole Survey: Azim(deg) Incl(deg)			
Description: XBOLT GAMMA RAY			Format: Akita522_XBOLT_EOW			Index Scale: 5in/100ft		Index Unit: ft		Index Type: Measured Depth
Creation Date: 25-Nov-2022										

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 2022	Geomagnetic Date:	17-Nov-2022 17:00:00
Location B:	51790.711 (nT)	Location G:	999.053 (mgn)
Magnetic Dip:	66.695 (deg)	Magnetic Dec:	7.714 (deg)
Total Correction:	7.714		

MD(ft)	Incl(deg)	Azim(deg)	TVD(ft)	V Sec(ft)	N/-S(ft)	E/-W(ft)	DLS (deg/100ft)	Closure Distance (ft)	Closure Azimuth (deg)	Tool Type
0	0	0	0	0.00	0	0	0.00			TIP
3.2	0	0	3.2	0	0	0	0	0	0	Manual
148.2	0.44	276.32	148.2	-0.55	0.06	-0.55	0.3	0.56	276.32	MWD
239.2	0.7	229.92	239.19	-1.2	-0.26	-1.33	0.56	1.35	258.98	MWD
331.2	2.2	211.12	331.16	-1.95	-2.13	-2.67	1.69	3.42	231.38	MWD
450.2	2.9	211.11	450.04	-3.28	-6.66	-5.4	0.59	8.58	219.04	MWD
540.2	5.19	216.56	539.81	-5.24	-11.88	-9.01	2.58	14.91	217.16	MWD
627.2	6.95	218.14	626.32	-8.51	-19.19	-14.6	2.03	24.11	217.27	MWD
715.2	10.2	216.21	713.33	-13.08	-29.66	-22.49	3.71	37.23	217.17	MWD
804.2	12.05	212.87	800.65	-18.33	-43.82	-32.19	2.2	54.38	216.3	MWD
889.2	13.37	212.87	883.57	-23.57	-59.53	-42.34	1.55	73.05	215.42	MWD
979.2	13.98	213.92	971.02	-29.72	-77.29	-54.06	0.73	94.32	214.97	MWD
1068.2	14.68	216.21	1057.25	-36.71	-95.31	-66.72	1.01	116.34	214.99	MWD
1157.2	16.8	215.68	1142.91	-44.7	-114.86	-80.88	2.39	140.48	215.15	MWD
1247.2	17.06	216.03	1229	-53.34	-136.1	-96.23	0.31	166.69	215.26	MWD
1337.2	17.5	217.44	1314.94	-62.55	-157.52	-112.23	0.67	193.41	215.47	MWD
1427.2	17.23	219.02	1400.84	-72.44	-178.62	-128.85	0.6	220.24	215.8	MWD
1516.2	16.09	218.32	1486.1	-82.04	-198.54	-144.79	1.3	245.73	216.1	MWD
1603.2	15.04	218.32	1569.91	-90.68	-216.86	-159.27	1.21	269.06	216.29	MWD
1693.2	15.12	217.26	1656.81	-99.14	-235.36	-173.61	0.32	292.47	216.41	MWD
1752.2	14.68	217.26	1713.83	-104.49	-247.44	-182.8	0.75	307.64	216.46	MWD
1865	13.91	217.71	1823.14	-114.42	-269.54	-199.75	0.69	335.48	216.54	MWD
1952	13.68	218.34	1907.62	-121.99	-285.88	-212.53	0.31	356.23	216.63	MWD
2041	14.78	221.04	1993.89	-130.59	-302.71	-226.51	1.44	378.07	216.81	MWD
2130	15.61	218.92	2079.78	-139.84	-320.59	-241.49	1.12	401.37	216.99	MWD
2217	17.17	218.53	2163.24	-149.08	-339.74	-256.85	1.8	425.91	217.09	MWD
2306	17.94	215.92	2248.1	-158.52	-361.12	-273.07	1.23	452.74	217.1	MWD
2393	16.97	218.37	2331.09	-167.66	-381.92	-288.81	1.4	478.83	217.1	MWD

2482	17.59	214.19	2416.08	-176.54	-403.23	-304.43	1.56	505.25	217.05	MWD
2571	17.92	212.86	2500.84	-184.44	-425.86	-319.42	0.59	532.34	216.87	MWD
2659	17.94	216.33	2584.56	-192.81	-448.16	-334.8	1.21	559.41	216.76	MWD
2746	17.81	213.57	2667.37	-201.22	-470.04	-350.09	0.98	586.09	216.68	MWD
2834	18.1	216.28	2751.08	-209.75	-492.28	-365.62	1	613.2	216.6	MWD
2923	17.25	213.47	2835.88	-218.23	-514.43	-381.08	1.35	640.2	216.53	MWD
3011	17.7	214.84	2919.82	-226.2	-536.29	-395.92	0.7	666.6	216.44	MWD
3099	17.78	215.72	3003.64	-234.79	-558.18	-411.4	0.32	693.41	216.39	MWD
3186	17.58	215	3086.53	-243.29	-579.73	-426.69	0.34	719.83	216.35	MWD
3275	17.47	214.99	3171.4	-251.75	-601.68	-442.06	0.12	746.62	216.31	MWD
3363	18.03	216.68	3255.21	-260.59	-623.43	-457.77	0.86	773.44	216.29	MWD
3452	18.3	215.87	3339.77	-269.93	-645.79	-474.19	0.42	801.19	216.29	MWD
3541	17.62	218.81	3424.44	-279.63	-667.61	-490.82	1.27	828.61	216.32	MWD
3630	17.63	215.4	3509.26	-289.07	-689.09	-507.07	1.16	855.55	216.35	MWD
3718	16.59	215.1	3593.37	-297.35	-710.23	-522.01	1.19	881.43	216.32	MWD
3805	16.93	215.78	3676.67	-305.45	-730.67	-536.56	0.45	906.51	216.29	MWD
3892	16.73	217.64	3759.95	-314.11	-750.86	-551.61	0.66	931.69	216.3	MWD
3980	16.86	217.53	3844.2	-323.21	-771	-567.11	0.16	957.11	216.34	MWD
4068	16.97	216.94	3928.39	-332.24	-791.39	-582.61	0.23	982.72	216.36	MWD
4156	15.93	214.33	4012.78	-340.38	-811.64	-597.14	1.45	1007.63	216.34	MWD
4246	16.87	213.64	4099.12	-347.96	-832.71	-611.34	1.07	1033.02	216.28	MWD
4334	17.06	213.33	4183.29	-355.42	-854.12	-625.51	0.24	1058.67	216.22	MWD
4423	16.81	215.19	4268.43	-363.28	-875.55	-640.09	0.67	1084.58	216.17	MWD
4512	16.63	214.64	4353.67	-371.33	-896.55	-654.75	0.26	1110.18	216.14	MWD
4599	16.94	214.29	4436.96	-379.04	-917.26	-668.97	0.37	1135.29	216.1	MWD
4687	16.79	214.87	4521.18	-386.92	-938.29	-683.46	0.26	1160.82	216.07	MWD
4775	16.87	216.06	4605.4	-395.16	-959.04	-698.25	0.4	1186.3	216.06	MWD
4863	16.51	216	4689.69	-403.57	-979.49	-713.12	0.41	1211.58	216.06	MWD
4951	16.82	216.69	4774	-412.1	-999.82	-728.08	0.42	1236.82	216.06	MWD
5039	16.34	214.93	4858.34	-420.36	-1020.18	-742.77	0.79	1261.94	216.06	MWD
5127	15.32	215.59	4943	-428.04	-1039.79	-756.63	1.18	1285.94	216.04	MWD
5215	15.66	213.36	5027.8	-435.25	-1059.16	-769.92	0.78	1309.43	216.01	MWD
5304	16.97	216.67	5113.22	-443.17	-1079.61	-784.28	1.8	1334.41	216	MWD
5392	16.25	214.28	5197.55	-451.31	-1100.08	-798.89	1.13	1359.56	215.99	MWD
5479	16.02	215.87	5281.12	-458.97	-1119.87	-812.78	0.57	1383.73	215.97	MWD
5568	16.42	215.04	5366.58	-467	-1140.12	-827.19	0.52	1408.59	215.96	MWD
5657	17.57	196.87	5451.75	-471.04	-1163.29	-838.32	6.08	1433.89	215.78	MWD
5744	19.02	186.8	5534.37	-468.69	-1189.95	-843.81	3.99	1458.76	215.34	MWD
5832	21.96	169.12	5616.87	-458.65	-1220.38	-842.4	7.75	1482.9	214.62	MWD
5920	23.15	148.57	5698.27	-438.16	-1251.36	-830.26	9.02	1501.74	213.56	MWD
6007	24.01	123.51	5778.2	-408.43	-1275.78	-806.52	11.48	1509.34	212.3	MWD
6095	28.25	117.03	5857.21	-370.79	-1295.15	-773.02	5.81	1508.3	210.83	MWD
6183	32.38	116.42	5933.16	-327.07	-1315.11	-733.35	4.7	1505.76	209.15	MWD
6272	35.51	112.42	6006.99	-277.86	-1335.58	-688.09	4.31	1502.41	207.26	MWD
6363	41.83	104.27	6078.05	-221.15	-1353.17	-634.17	8.91	1494.4	205.11	MWD
6449	48.35	96.89	6138.77	-160.72	-1364.11	-574.37	9.71	1480.1	202.83	MWD
6538	53.71	91.77	6194.75	-93.2	-1369.22	-505.43	7.5	1459.52	200.26	MWD
6625	58.64	88.44	6243.17	-23.95	-1369.29	-433.19	6.5	1436.18	197.56	MWD
6714	68.85	88.71	6282.49	51.85	-1367.32	-353.51	11.47	1412.27	194.5	MWD
6802	77.81	87.62	6307.71	131.74	-1364.6	-269.33	10.25	1390.93	191.17	MWD

6891	84.14	87.4	6321.66	214.76	-1360.79	-181.56	7.12	1372.85	187.6	MWD
6980	92.75	86.88	6324.07	298.57	-1356.35	-92.79	9.69	1359.52	183.91	MWD
7069	92.74	88.16	6319.81	382.58	-1352.49	-3.98	1.44	1352.5	180.17	MWD
7158	92.87	89.09	6315.44	467.13	-1350.36	84.89	1.06	1353.02	176.4	MWD
7246	92.92	88.8	6311	550.88	-1348.74	172.76	0.33	1359.76	172.7	MWD
7335	92.84	89.49	6306.53	635.68	-1347.42	261.64	0.78	1372.59	169.01	MWD
7424	92.78	89.45	6302.17	720.63	-1346.6	350.53	0.08	1391.48	165.41	MWD
7513	92.9	89.34	6297.75	805.54	-1345.66	439.41	0.19	1415.59	161.92	MWD
7601	92.88	89.6	6293.31	889.53	-1344.84	527.3	0.3	1444.52	158.59	MWD
7689	90.88	89.72	6290.43	973.66	-1344.32	615.24	2.28	1478.42	155.41	MWD
7778	90.33	89.69	6289.49	1058.81	-1343.87	704.24	0.62	1517.21	152.34	MWD
7865	90.02	89.46	6289.22	1142	-1343.22	791.23	0.45	1558.94	149.5	MWD
7953	90.33	89.28	6288.95	1226.05	-1342.25	879.23	0.4	1604.58	146.77	MWD
8042	90.13	88.85	6288.59	1310.91	-1340.8	968.21	0.53	1653.84	144.17	MWD
8131	89.79	89.38	6288.65	1395.8	-1339.42	1057.2	0.7	1706.38	141.72	MWD
8220	89.63	89.23	6289.1	1480.77	-1338.34	1146.2	0.24	1762.08	139.42	MWD
8309	90.1	89.23	6289.31	1565.71	-1337.15	1235.19	0.53	1820.34	137.27	MWD
8396	89.71	89.06	6289.45	1648.71	-1335.84	1322.18	0.49	1879.53	135.29	MWD
8485	90.05	89.34	6289.64	1733.63	-1334.6	1411.17	0.49	1942.3	133.4	MWD
8574	89.99	89.14	6289.61	1818.58	-1333.41	1500.16	0.23	2007.11	131.63	MWD
8662	89.95	89.11	6289.66	1902.52	-1332.07	1588.15	0.07	2072.83	129.99	MWD
8750	89.79	89.12	6289.86	1986.45	-1330.71	1676.14	0.18	2140.15	128.45	MWD
8838	89.62	89.4	6290.31	2070.45	-1329.57	1764.13	0.37	2209.05	127	MWD
8927	90.14	88.73	6290.5	2155.31	-1328.11	1853.12	0.95	2279.9	125.63	MWD
9016	89.71	88.88	6290.62	2240.05	-1326.25	1942.1	0.51	2351.74	124.33	MWD
9103	90.32	88.67	6290.59	2322.87	-1324.39	2029.08	0.75	2423.05	123.13	MWD
9191	89.85	88.77	6290.46	2406.62	-1322.43	2117.05	0.56	2496.14	121.99	MWD
9279	90.39	88.65	6290.28	2490.37	-1320.45	2205.03	0.64	2570.17	120.91	MWD
9368	89.87	88.81	6290.08	2575.07	-1318.48	2294.01	0.61	2645.91	119.89	MWD
9457	90.38	88.66	6289.89	2659.78	-1316.51	2382.99	0.6	2722.47	118.92	MWD
9545	89.93	88.91	6289.65	2743.56	-1314.64	2470.97	0.58	2798.92	118.01	MWD
9633	89.8	88.77	6289.86	2827.36	-1312.85	2558.95	0.22	2876.07	117.16	MWD
9721	89.96	88.29	6290.04	2911.02	-1310.59	2646.92	0.58	2953.61	116.34	MWD
9809	90.35	88.27	6289.8	2994.56	-1307.95	2734.88	0.44	3031.55	115.56	MWD
9898	89.99	88.02	6289.54	3078.98	-1305.07	2823.83	0.48	3110.82	114.8	MWD
9987	90.13	88.06	6289.44	3163.36	-1302.02	2912.78	0.16	3190.54	114.08	MWD
10075	89.15	88.14	6289.99	3246.8	-1299.1	3000.73	1.12	3269.87	113.41	MWD
10163	89.12	88	6291.32	3330.23	-1296.14	3088.67	0.16	3349.6	112.77	MWD
10252	88.85	88.32	6292.89	3414.65	-1293.28	3177.61	0.47	3430.71	112.15	MWD
10341	89.32	88.18	6294.31	3499.11	-1290.57	3266.56	0.55	3512.26	111.56	MWD
10429	89.01	88.31	6295.59	3582.63	-1287.87	3354.5	0.39	3593.23	111	MWD
10518	89.25	87.79	6296.94	3666.99	-1284.84	3443.44	0.65	3675.34	110.46	MWD
10606	89.08	88.63	6298.22	3750.49	-1282.09	3531.39	0.98	3756.92	109.95	MWD
10695	89.05	88.89	6299.68	3835.2	-1280.17	3620.36	0.29	3840.03	109.47	MWD
10784	90.12	88.48	6300.34	3919.88	-1278.13	3709.33	1.29	3923.36	109.01	MWD
10873	89.88	88.82	6300.34	4004.55	-1276.03	3798.3	0.47	4006.92	108.57	MWD
10962	90.22	88.33	6300.27	4089.18	-1273.82	3887.28	0.67	4090.66	108.14	MWD
11051	90.27	88.34	6299.89	4173.69	-1271.23	3976.24	0.06	4174.51	107.73	MWD
11139	90.34	88.39	6299.43	4257.28	-1268.73	4064.2	0.1	4257.63	107.34	MWD
11228	90.33	88.58	6298.91	4341.86	-1266.38	4153.17	0.21	4341.95	106.96	MWD

11316	90.18	88.51	6298.51	4425.53	-1264.15	4241.14	0.18	4425.53	106.6	MWD
11356	90.17	88.43	6298.39	4463.55	-1263.08	4281.12	0.21	4463.56	106.44	MWD
11386	90.17	88.43	6298.3	4492.05	-1262.26	4311.11	0	4492.1	106.32	Manual

Company: CONFLUENCE DJ LLC

Well: Bigfoot 11-11-1

Field Name: WATTENBERG

Country Name: United States

State Name: Colorado

County Name: Weld



XBOLT GAMMA RAY
5in/100ft Measured Depth
Final Print
Recorded Mode