

XBOLT GAMMA RAY
2in/100ft Measured Depth
Final Print
Recorded Mode



Company:	Verdad Resources LLC	API Number:	05-123-51204
Well:	Timbro Fed 1931-07H	Rig Name:	PD464
Field Name:	Wildcat	Rig Type:	Land rig
Country Name:	United States	Job Number:	22CC00107
State Name:	Colorado	Print Type:	Final Print
County Name:	Weld	Log Interval:	1575.00--16668.00(ft)
Latitude:	40°43'49.602"N	Depth Source:	Driller's Depth
Longitude:	103°54'26.273"W	Log Measured From:	Drill Floor
Spud Date:	20-Apr-2022	Drill Floor Elevation:	4845.00(ft)
		Ground Level Elevation:	4824.00(ft)
		Permanent Datum:	Sea Level

Disclaimer

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Operational Run Summary

Notes

Run 1 (Bit Size: 8.5 in)

DateTime Log Started	21-Apr-2022 15:19:40	DateTime Log Finished	24-Apr-2022 07:29:42
Start Depth (ft)	1613	Stop Depth (ft)	16668
Mud Type	Oil Based Mud	Mud Density (lbm/gal)	9.6
Potassium (%)	0	Barite	Yes
GR Sensor Offset (ft)	23.14	Calibration Coefficient	0
DNI Sensor Offset (ft)	39		

Log

Description: XBOLT GAMMA RAY Format: XBOLT_GR_DNI_VERDAD Index Scale: 2in/100ft Index Unit: ft Index Type: Measured Depth
 Creation Date: 28-Apr-2022

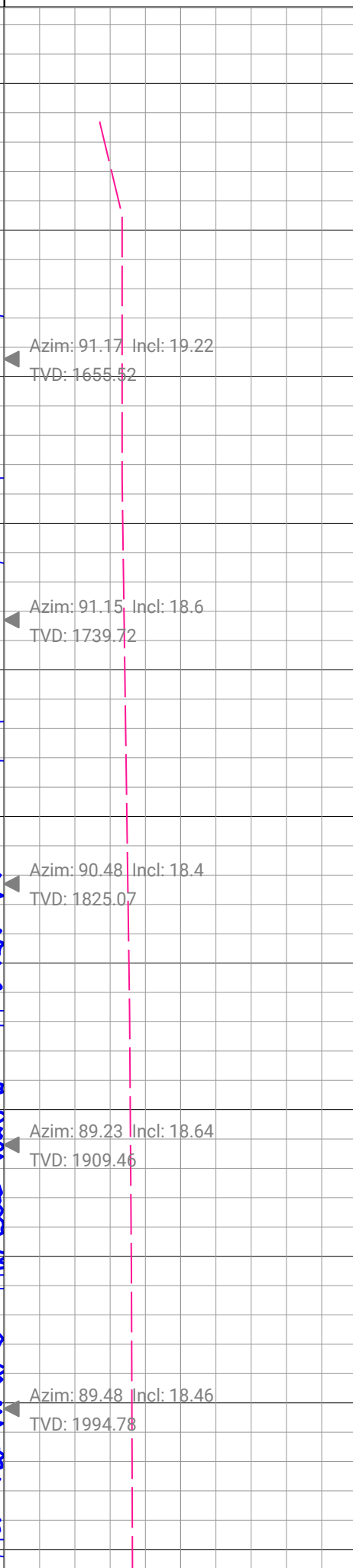
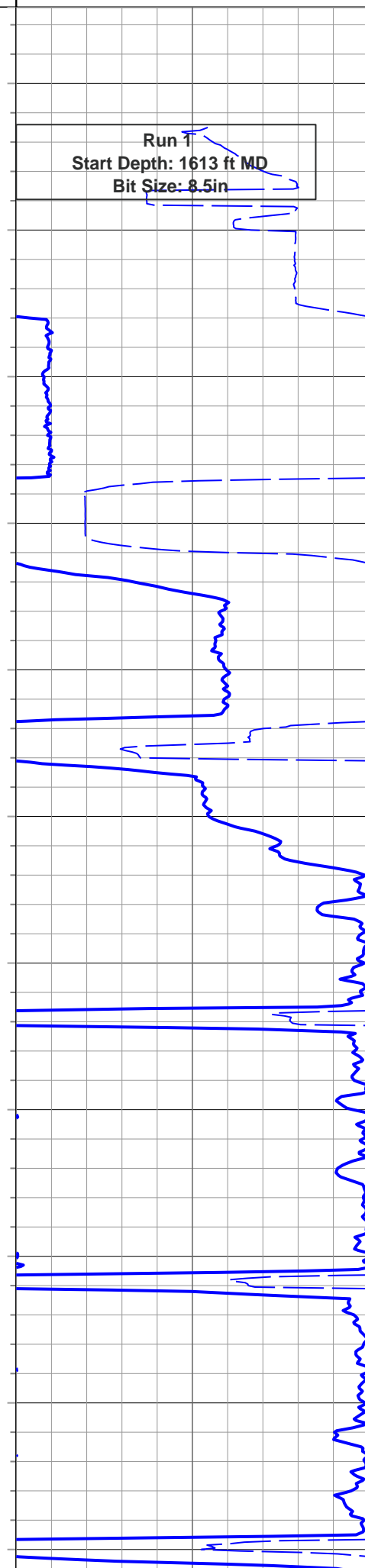
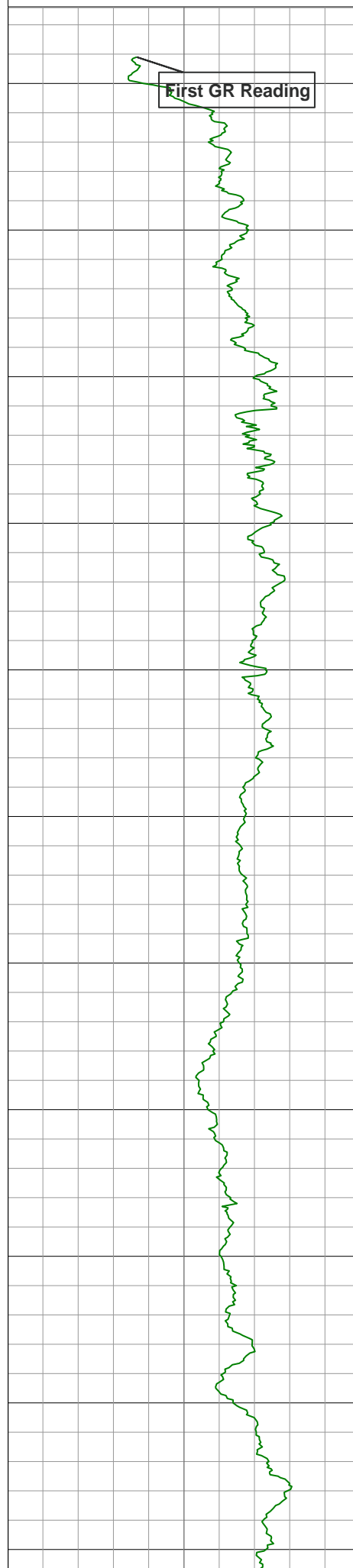
GR_RM, XBOLT	Depth	ROP5_RT	TEMP_RT, XBOLT
0 gAPI, Borehole 150	1 : 50	0 ft/h, Borehole 500	0 degF, Borehole 300

in : ft

Survey: Azim(deg) Incl(deg)

First GR Reading

Run 1
Start Depth: 1613 ft MD
Bit Size: 8.5in



Azim: 91.17 Incl: 19.22
TVD: 1655.52

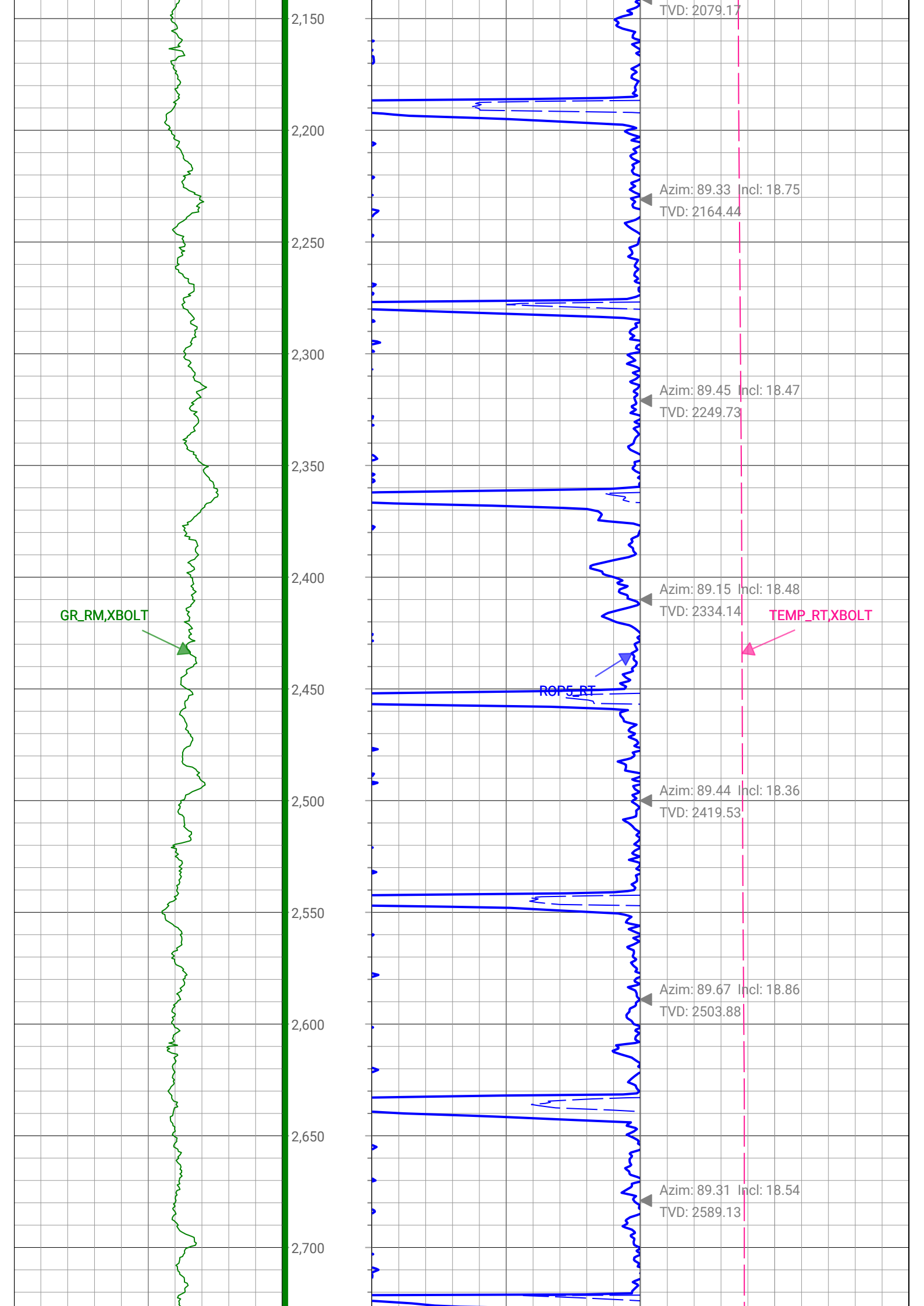
Azim: 91.15 Incl: 18.6
TVD: 1739.72

Azim: 90.48 Incl: 18.4
TVD: 1825.07

Azim: 89.23 Incl: 18.64
TVD: 1909.46

Azim: 89.48 Incl: 18.46
TVD: 1994.78

Azim: 89.31 Incl: 18.59



GR_RM,XBOLT



ROP5_RT



TEMP_RT,XBOLT



2,750

2,800

2,850

2,900

2,950

3,000

3,050

3,100

3,150

3,200

3,250

3,300

Azim: 88.86 Incl: 18.5
TVD: 2673.52

Azim: 88.44 Incl: 18.57
TVD: 2758.85

Azim: 88.43 Incl: 18.47
TVD: 2843.24

Azim: 88.27 Incl: 18.2
TVD: 2927.72

Azim: 88.24 Incl: 17.91
TVD: 3012.34

Azim: 88.08 Incl: 17.62
TVD: 3098.05

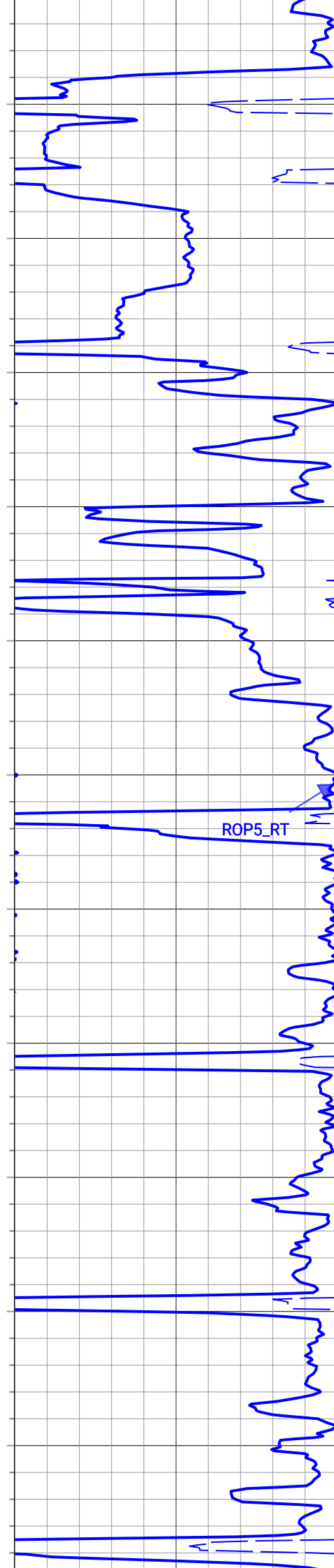
Azim: 88.19 Incl: 18.59
TVD: 3182.64

GR_RM,XBOLT



3,350
3,400
3,450
3,500
3,550
3,600
3,650
3,700
3,750
3,800
3,850

ROP5_RT



Azim: 90.42 Incl: 19
TVD: 3267.84

Azim: 89.59 Incl: 18.73
TVD: 3352.06

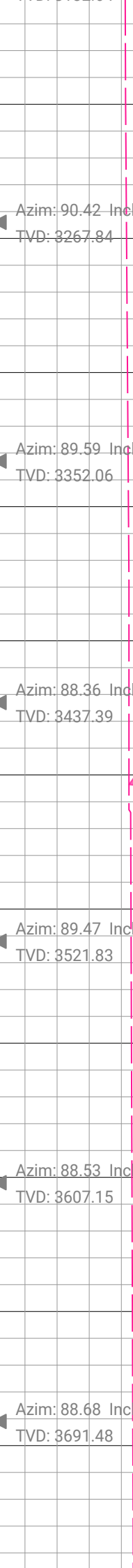
Azim: 88.36 Incl: 18.35
TVD: 3437.39

Azim: 89.47 Incl: 18.46
TVD: 3521.83

Azim: 88.53 Incl: 18.65
TVD: 3607.15

Azim: 88.68 Incl: 18.65
TVD: 3691.48

TEMP_RT,XBOLT



GR_RM,XBOLT



ROP5_RT



TEMP_RT,XBOLT



TEMP_RT,XBOLT



3,900
3,950
4,000
4,050
4,100
4,150
4,200
4,250
4,300
4,350
4,400
4,450

Azim: 88.65 Incl: 18.84
TVD: 3775.76

Azim: 90.8 Incl: 18.67
TVD: 3860.98

Azim: 92.23 Incl: 18.37
TVD: 3945.37

Azim: 92.3 Incl: 18.21
TVD: 4030.83

Azim: 92.16 Incl: 18.13
TVD: 4115.39

Azim: 92.61 Incl: 18.38
TVD: 4200.86

Azim: 93.16 Incl: 18.61
TVD: 4285.27

GR_RM,XBOLT



4,500

4,550

4,600

4,650

4,700

4,750

4,800

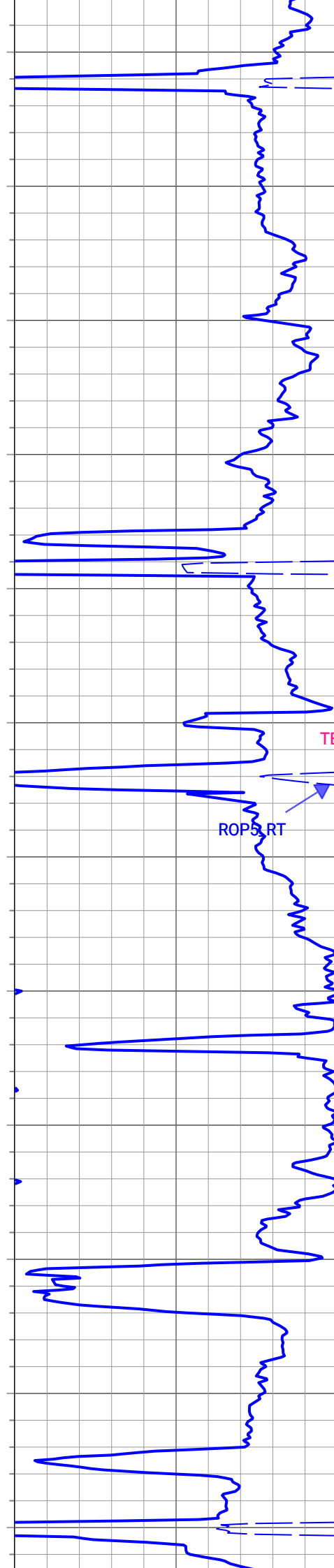
4,850

4,900

4,950

5,000

5,050



ROP5_RT

TEMP_RT,XBOLT



Azim: 92.25 Incl: 18.18
TVD: 4370.67

Azim: 92.07 Incl: 18.39
TVD: 4455.17

Azim: 93.97 Incl: 18.52
TVD: 4540.55

Azim: 93.5 Incl: 18.31
TVD: 4625.94

Azim: 92.65 Incl: 18.19
TVD: 4710.46

Azim: 92.94 Incl: 18.33
TVD: 4795.93

GR_RM,XBOLT

ROP5_RT

TEMP_RT,XBOLT

5,100

5,150

5,200

5,250

5,300

5,350

5,400

5,450

5,500

5,550

5,600

5,650

▲ Azim: 93.19 Incl: 13.55
TVD: 4880.36

▲ Azim: 93.24 Incl: 13.05
TVD: 4964.86

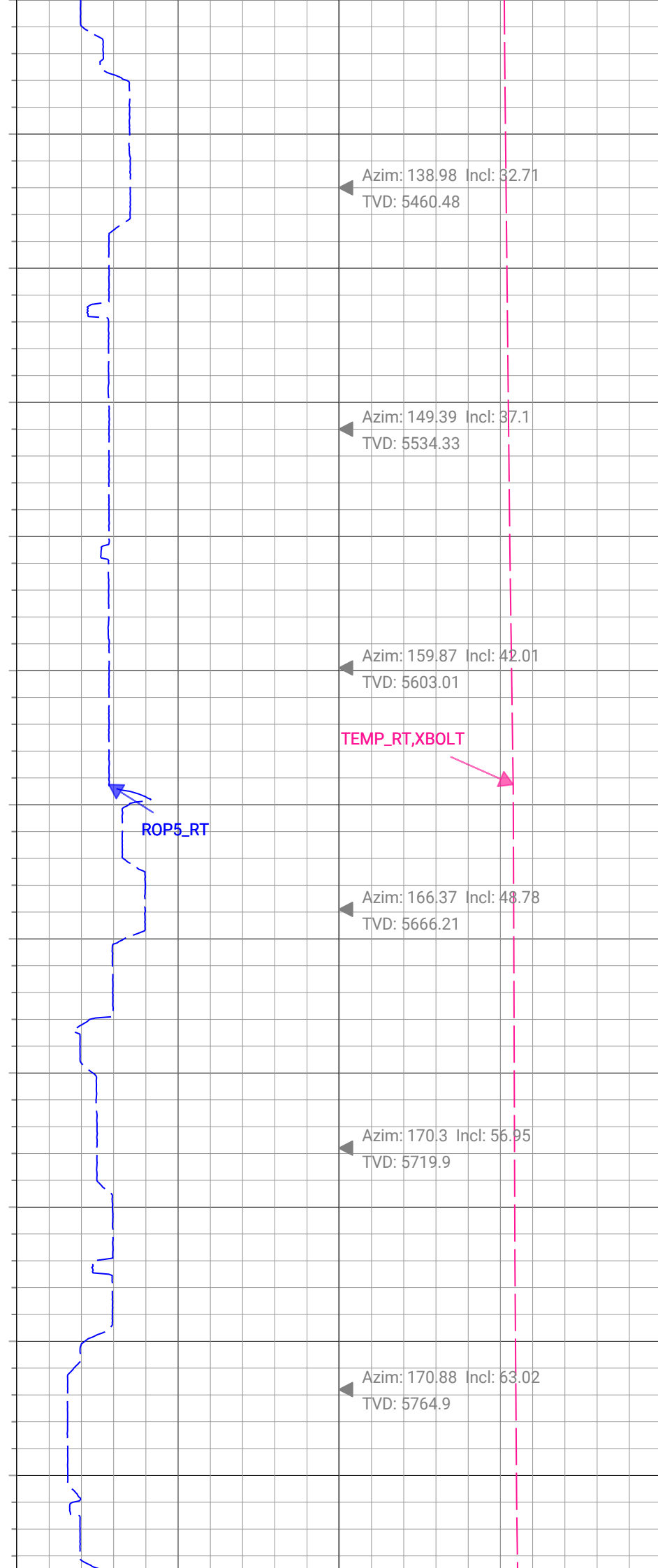
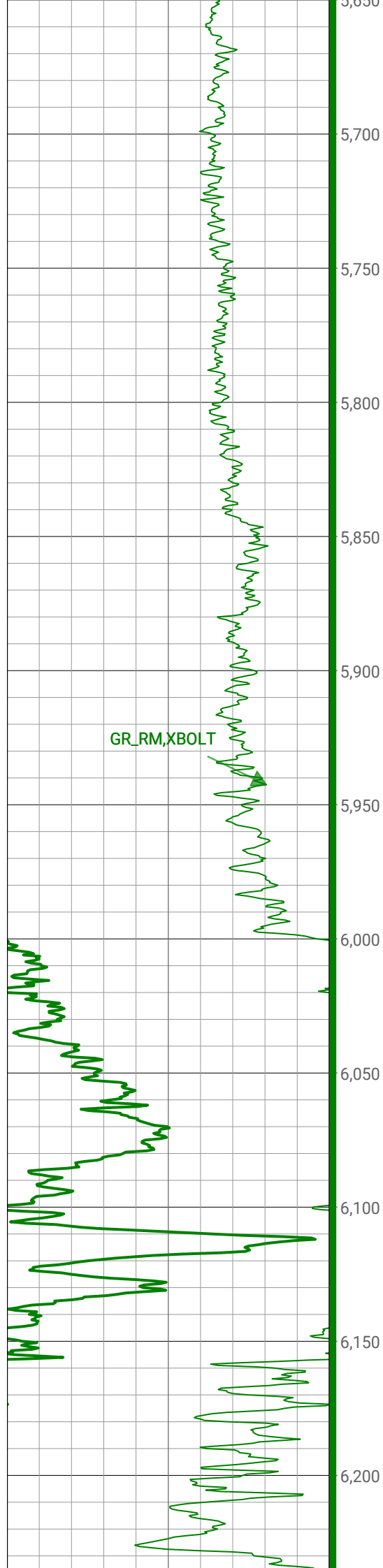
▲ Azim: 91.87 Incl: 13.01
TVD: 5050.44

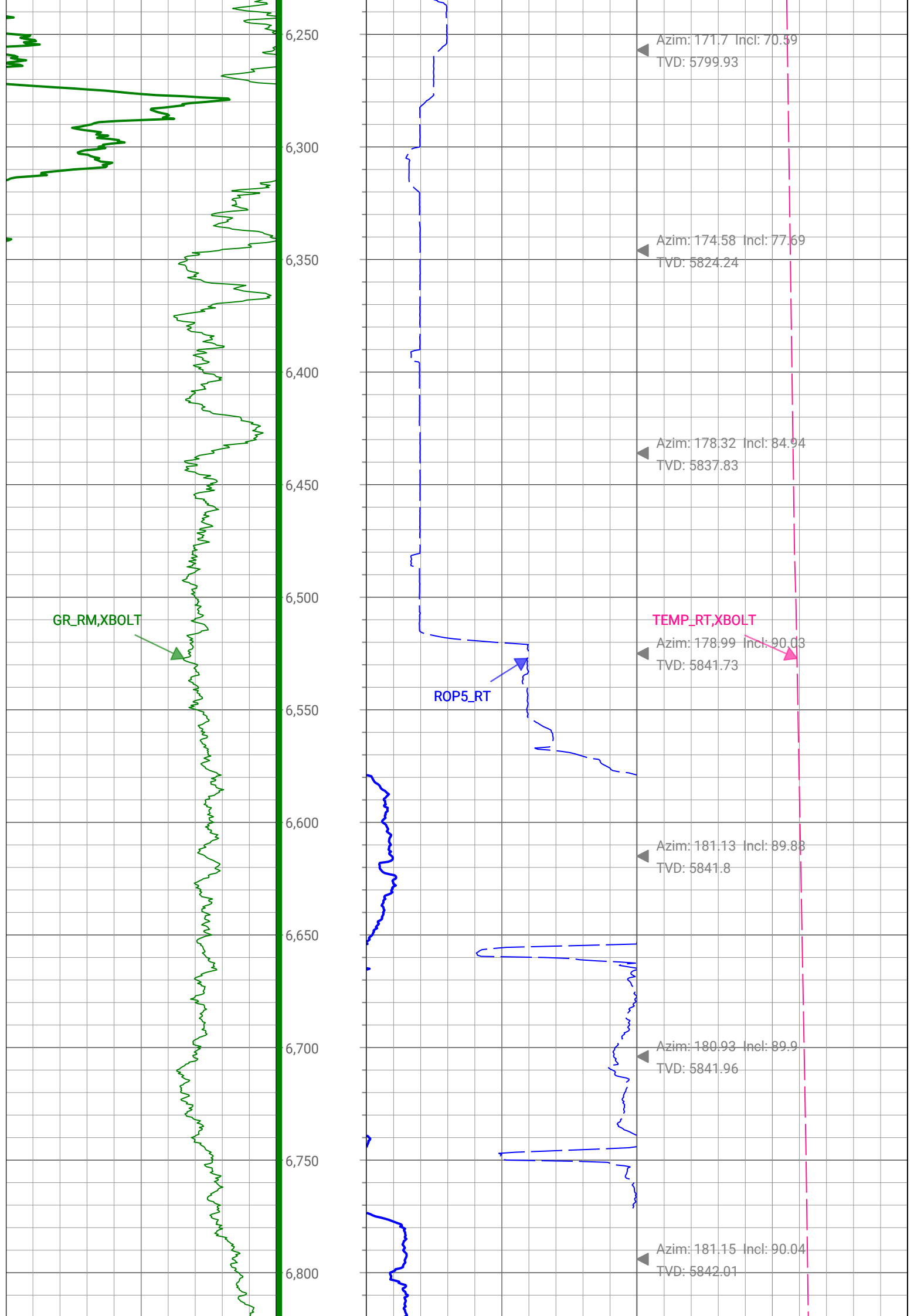
▲ Azim: 93.28 Incl: 13.76
TVD: 5134.89

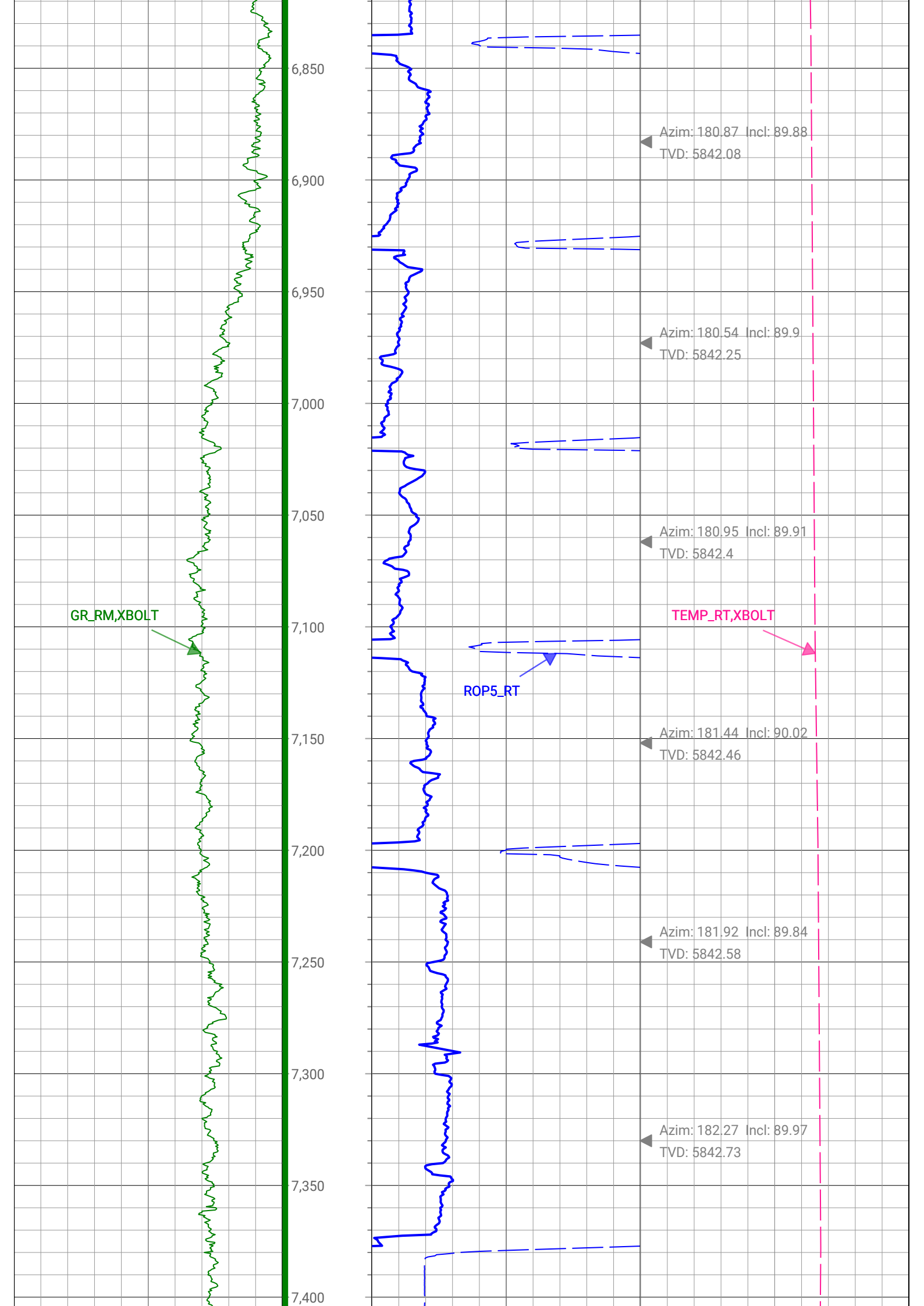
▲ Azim: 97.9 Incl: 19.59
TVD: 5219.9

▲ Azim: 112.66 Incl: 23.03
TVD: 5302.87

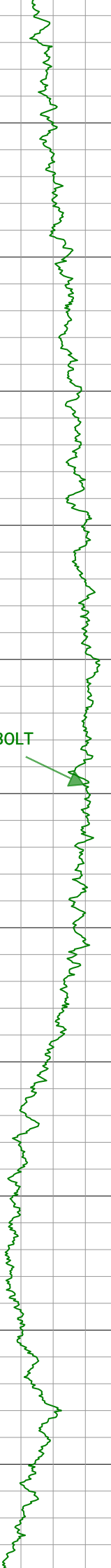
▲ Azim: 128.41 Incl: 28.7
TVD: 5383.92



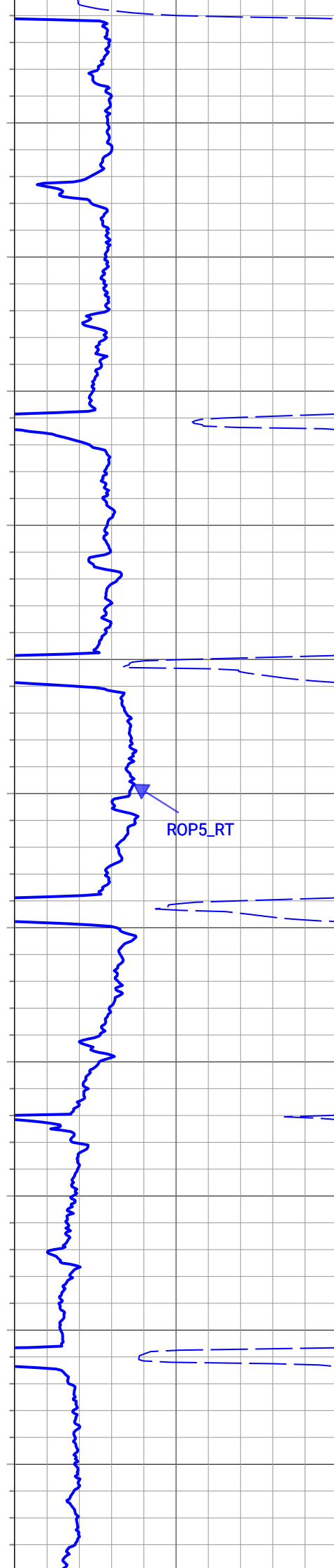




GR_RM,XBOLT



7,450
7,500
7,550
7,600
7,650
7,700
7,750
7,800
7,850
7,900
7,950



ROP5_RT

▲ Azim: 181.76 Incl: 90.13
TVD: 5842.65

▲ Azim: 181.28 Incl: 89.95
TVD: 5842.58

▲ Azim: 180.54 Incl: 90.08
TVD: 5842.55

▲ Azim: 179.86 Incl: 89.97
TVD: 5842.51

▲ Azim: 179.63 Incl: 90.16
TVD: 5842.41

▲ Azim: 179.33 Incl: 90.25
TVD: 5842.08

▲ Azim: 178.95 Incl: 90.13
TVD: 5841.78

TEMP_RT,XBOLT



GR_RM,XBOLT



8,000

8,050

8,100

8,150

8,200

8,250

8,300

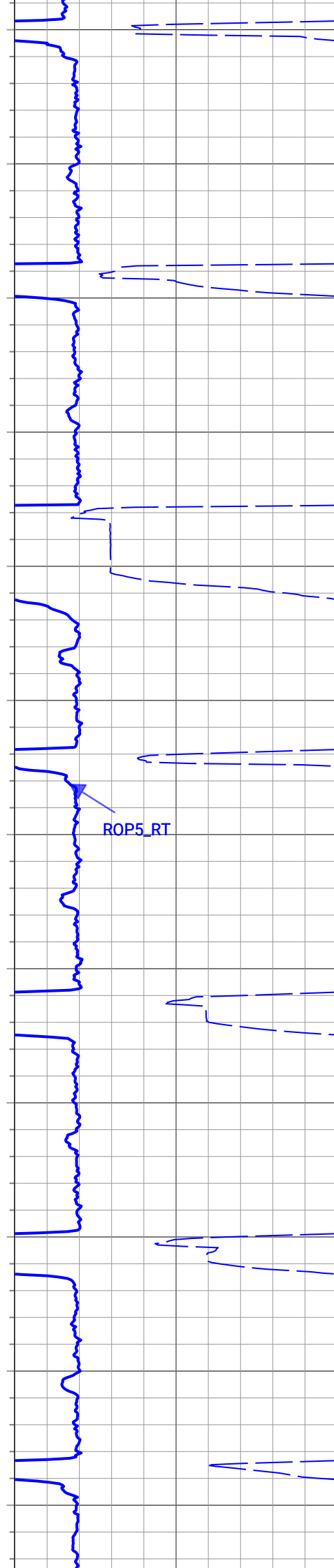
8,350

8,400

8,450

8,500

8,550



ROP5_RT

Azim: 179.47 Incl: 90.26
TVD: 5841.48

Azim: 179.51 Incl: 90.23
TVD: 5841.09

Azim: 178.78 Incl: 90.05
TVD: 5840.88

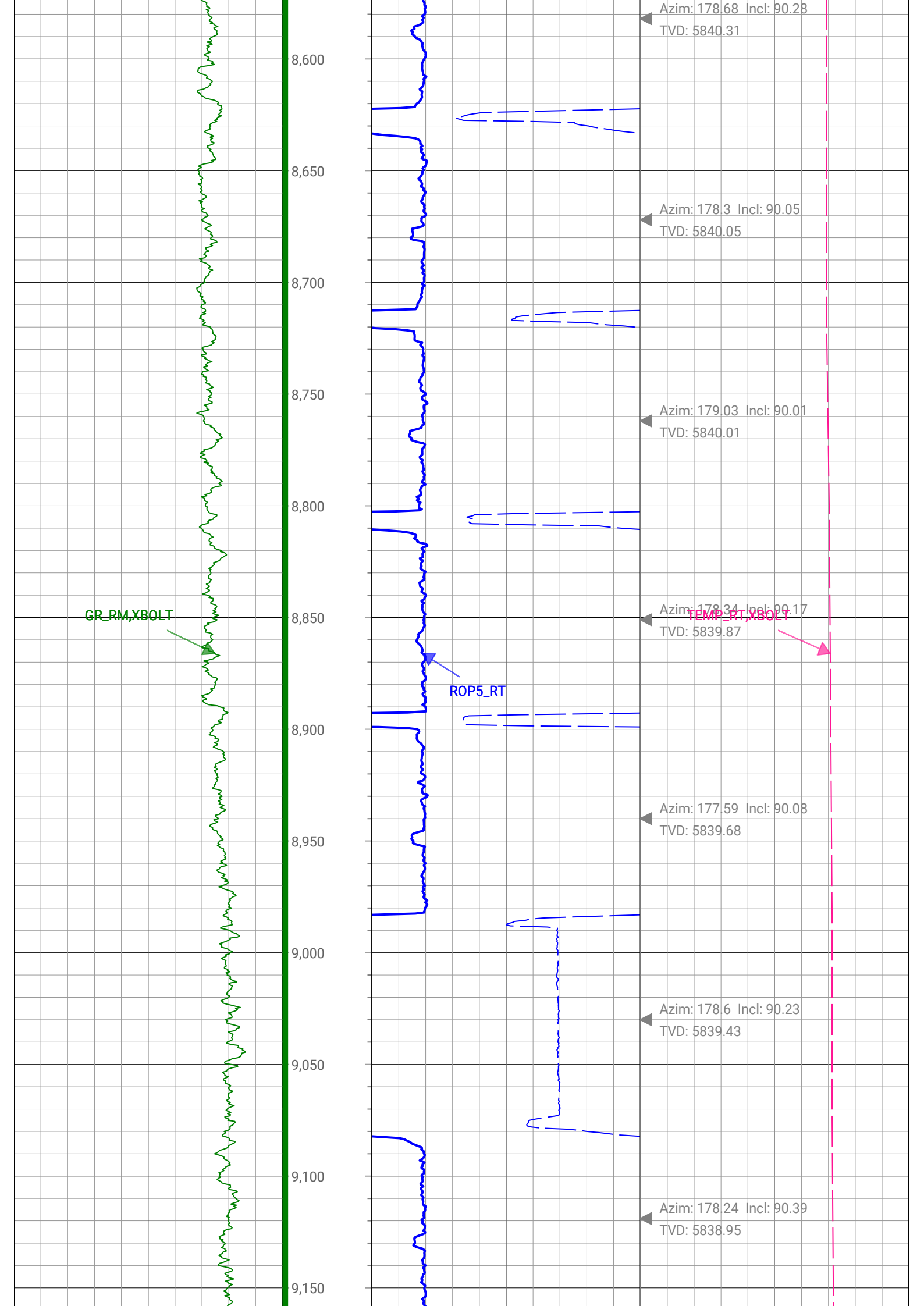
TEMP_RT,XBOLT



Azim: 178.49 Incl: 90.18
TVD: 5840.7

Azim: 179 Incl: 89.97
TVD: 5840.58

Azim: 178.8 Incl: 90.05
TVD: 5840.57



GR_RM,XBOLT

TEMP_RT,XBOLT

ROP5_RT

9,200

9,250

9,300

9,350

9,400

9,450

9,500

9,550

9,600

9,650

9,700

Azim: 178.26 Incl: 90.18
TVD: 5838.5

Azim: 178.27 Incl: 90.23
TVD: 5838.19

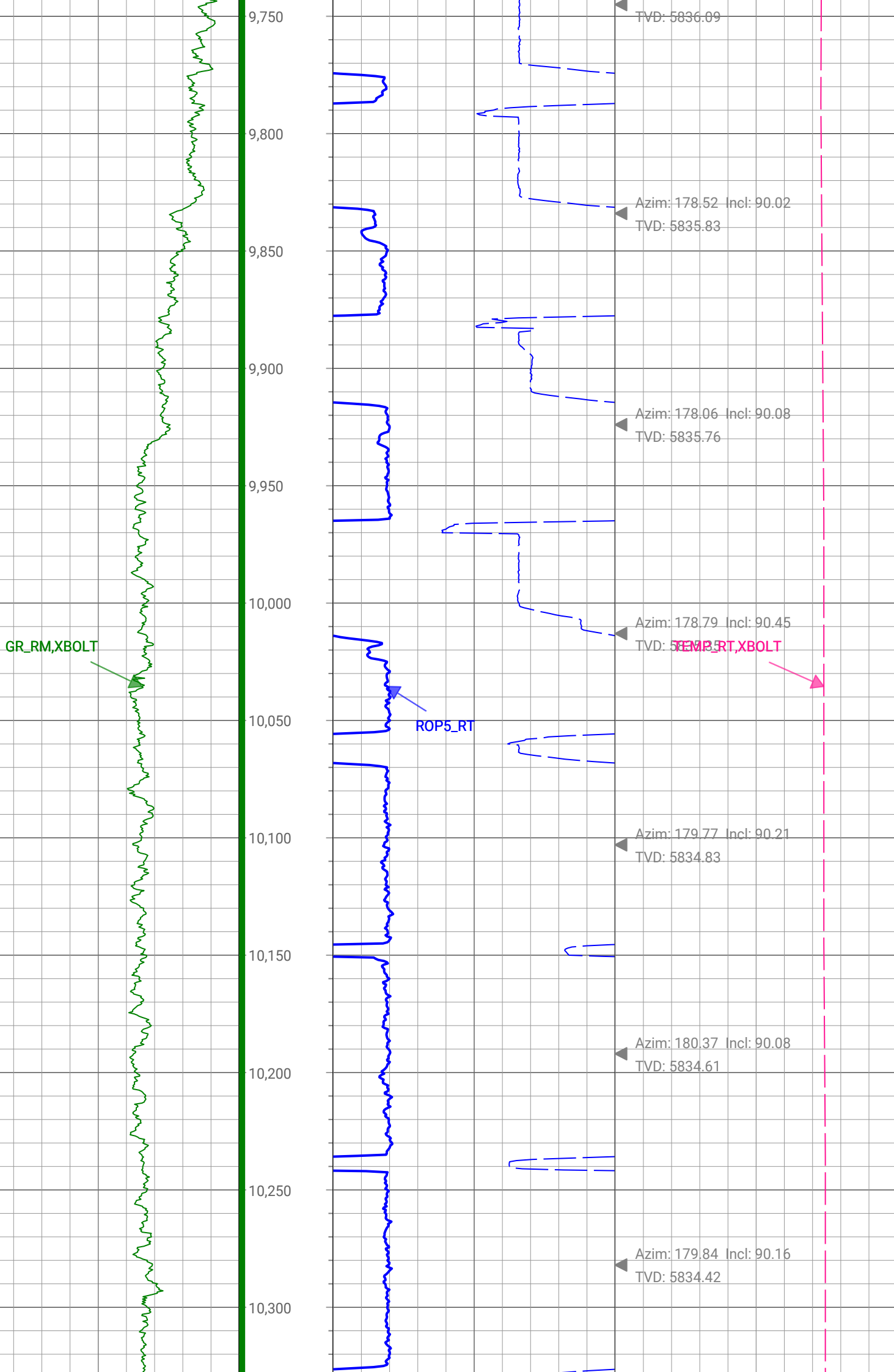
Azim: 178.04 Incl: 90.37
TVD: 5837.72

Azim: 178.34 Incl: 90.08
TVD: 5837.36

Azim: 177.93 Incl: 90.36
TVD: 5837.02

Azim: 177.47 Incl: 90.25
TVD: 5836.53

Azim: 177.47 Incl: 90.32



GR_RM, XBOLT

ROP5_RT

ROP5_RT, XBOLT

TVD: 5836.09

Azim: 178.52 Incl: 90.02
TVD: 5835.83

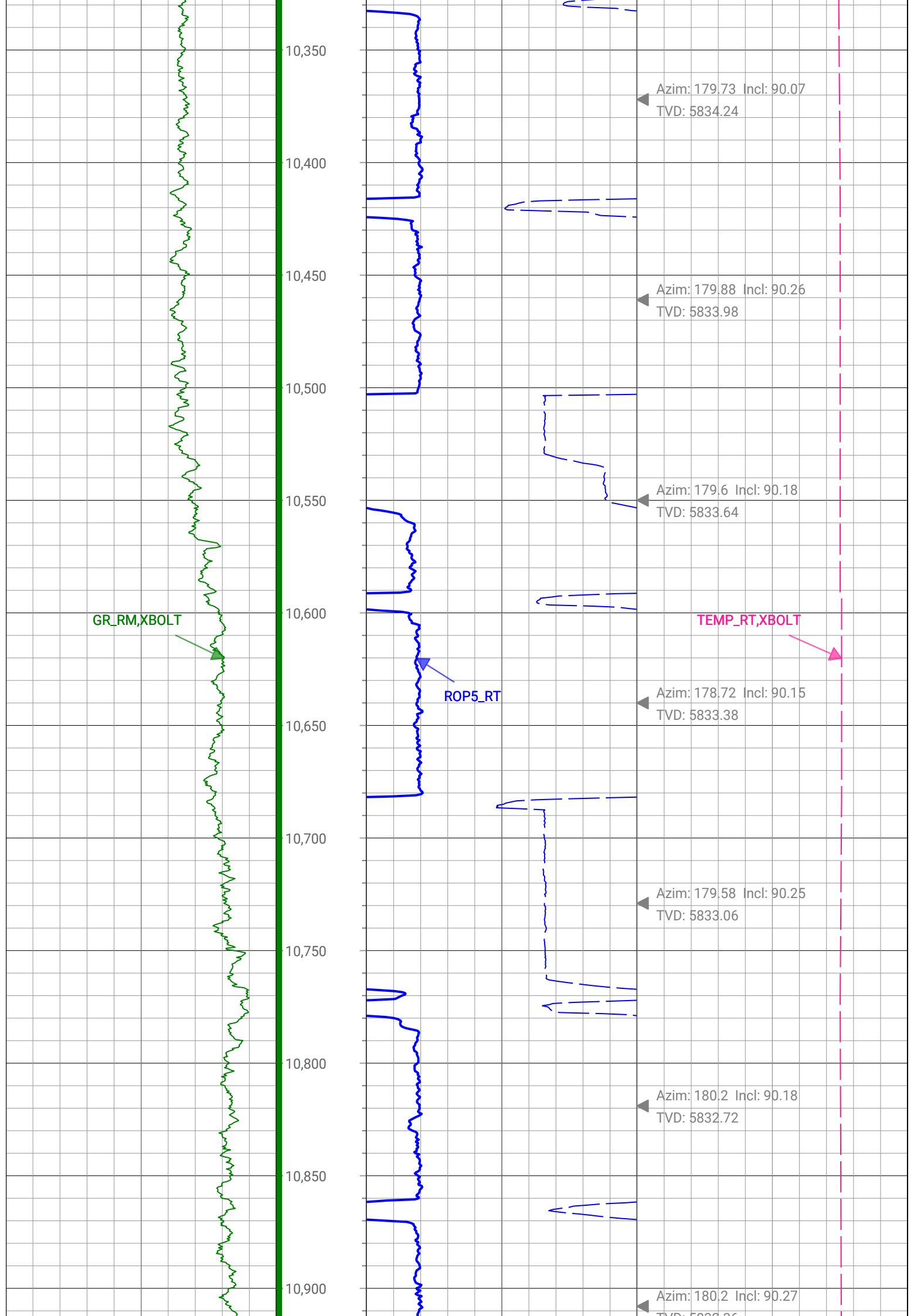
Azim: 178.06 Incl: 90.08
TVD: 5835.76

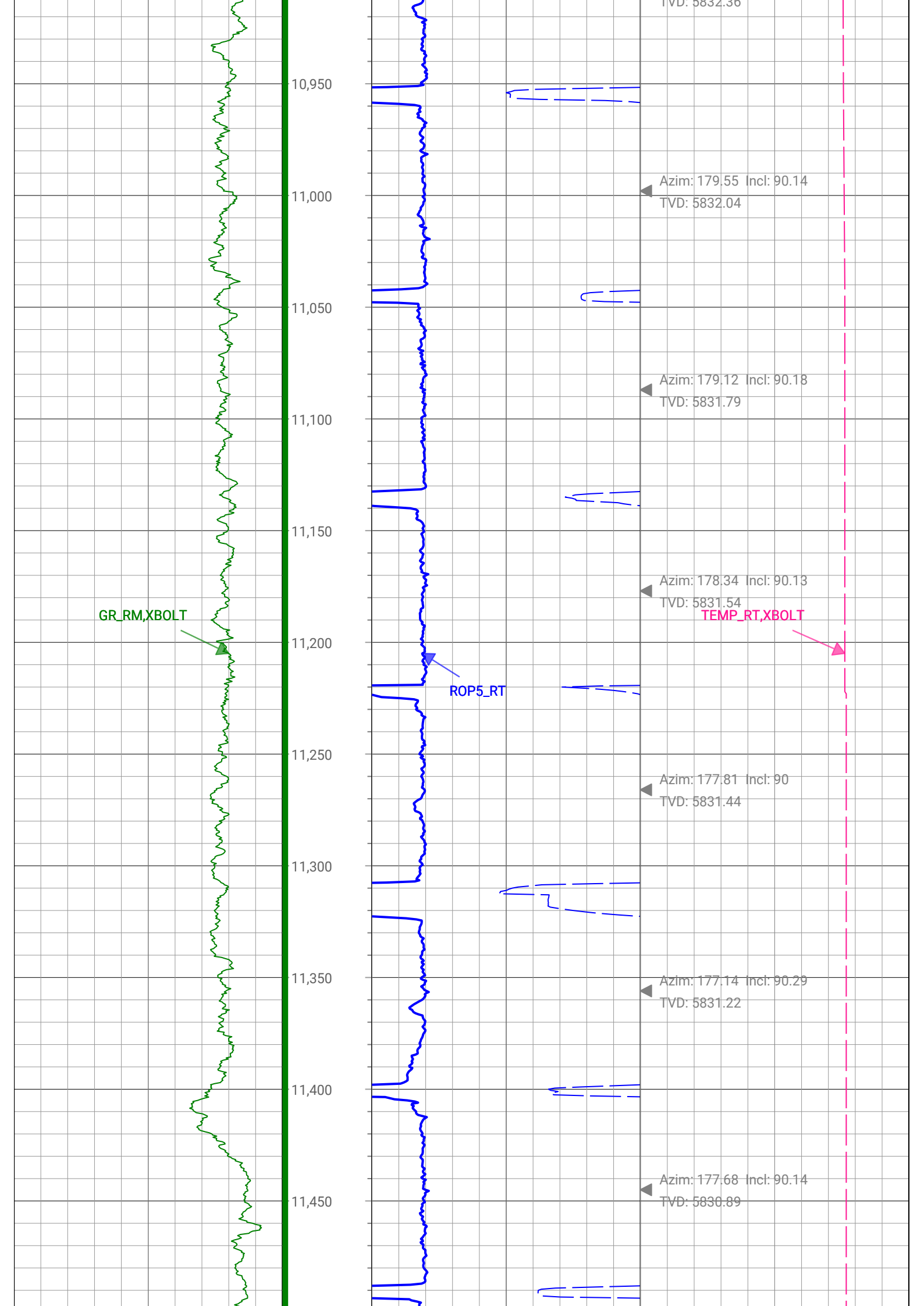
Azim: 178.79 Incl: 90.45
TVD: 5835.5

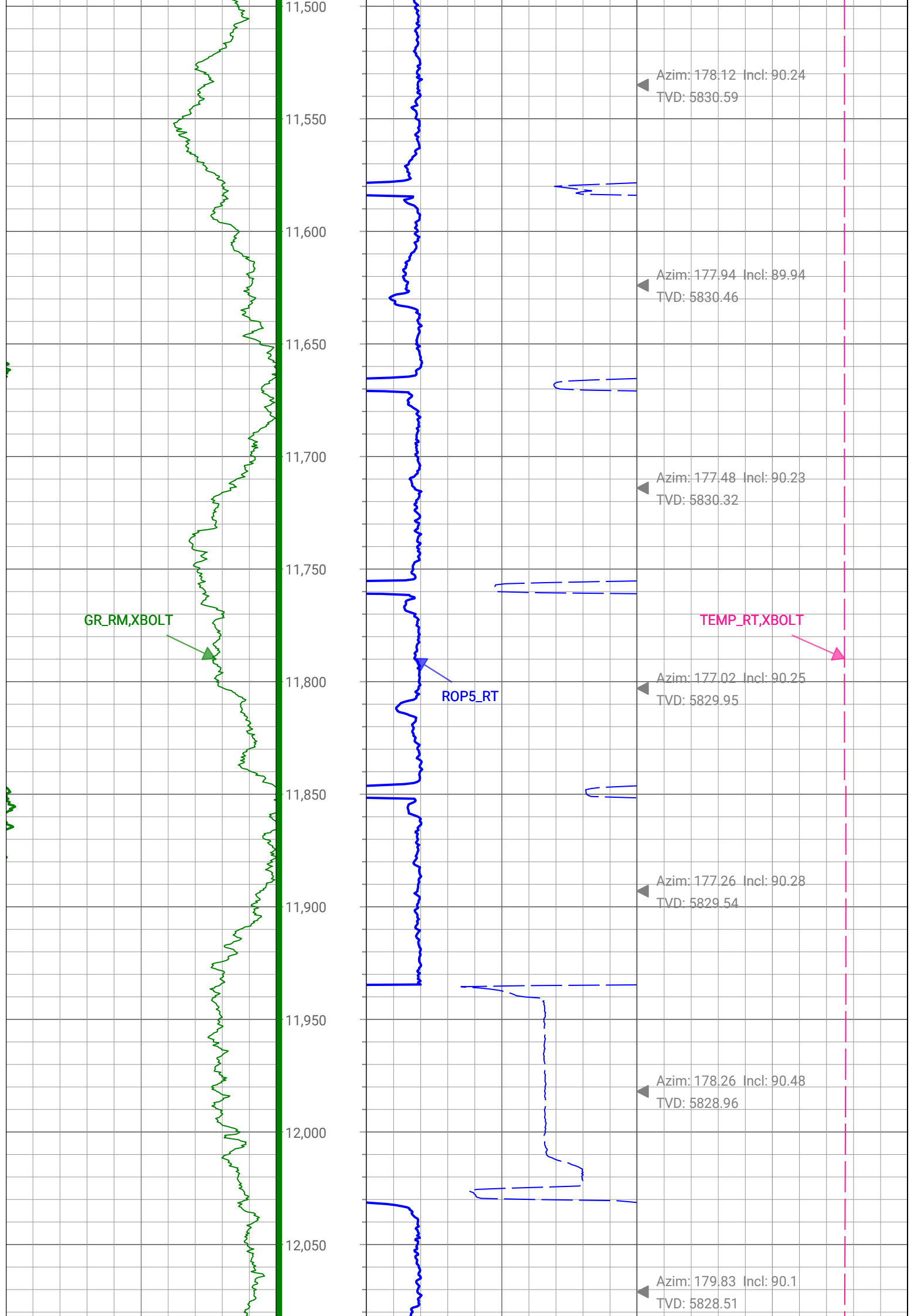
Azim: 179.77 Incl: 90.21
TVD: 5834.83

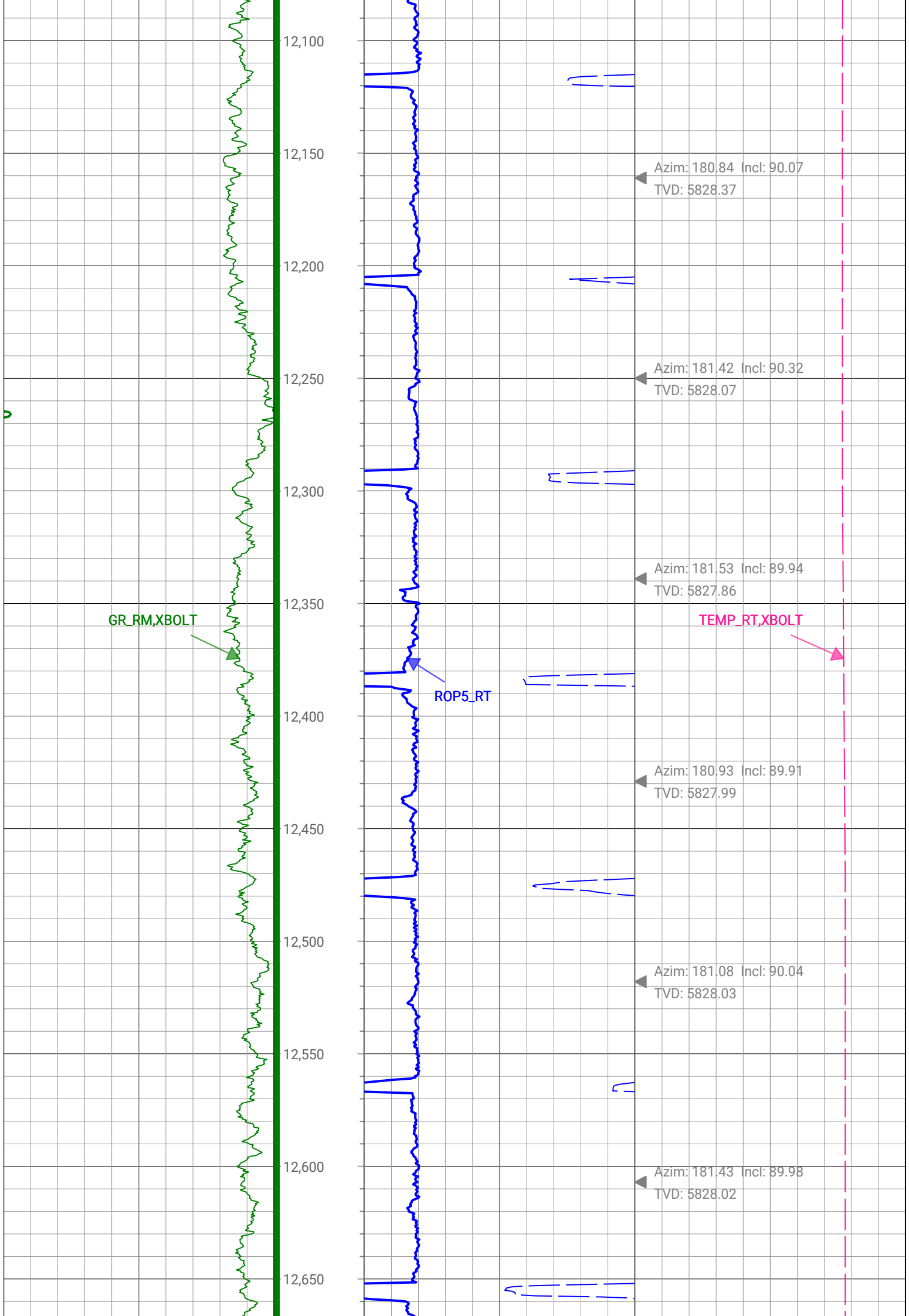
Azim: 180.37 Incl: 90.08
TVD: 5834.61

Azim: 179.84 Incl: 90.16
TVD: 5834.42









GR_RM,XBOLT

ROP5_RT

TEMP_RT,XBOLT

▲ Azim: 180.75 Incl: 89.88
TVD: 5828.12

▲ Azim: 180.7 Incl: 89.86
TVD: 5828.32

▲ Azim: 180.52 Incl: 89.98
TVD: 5828.45

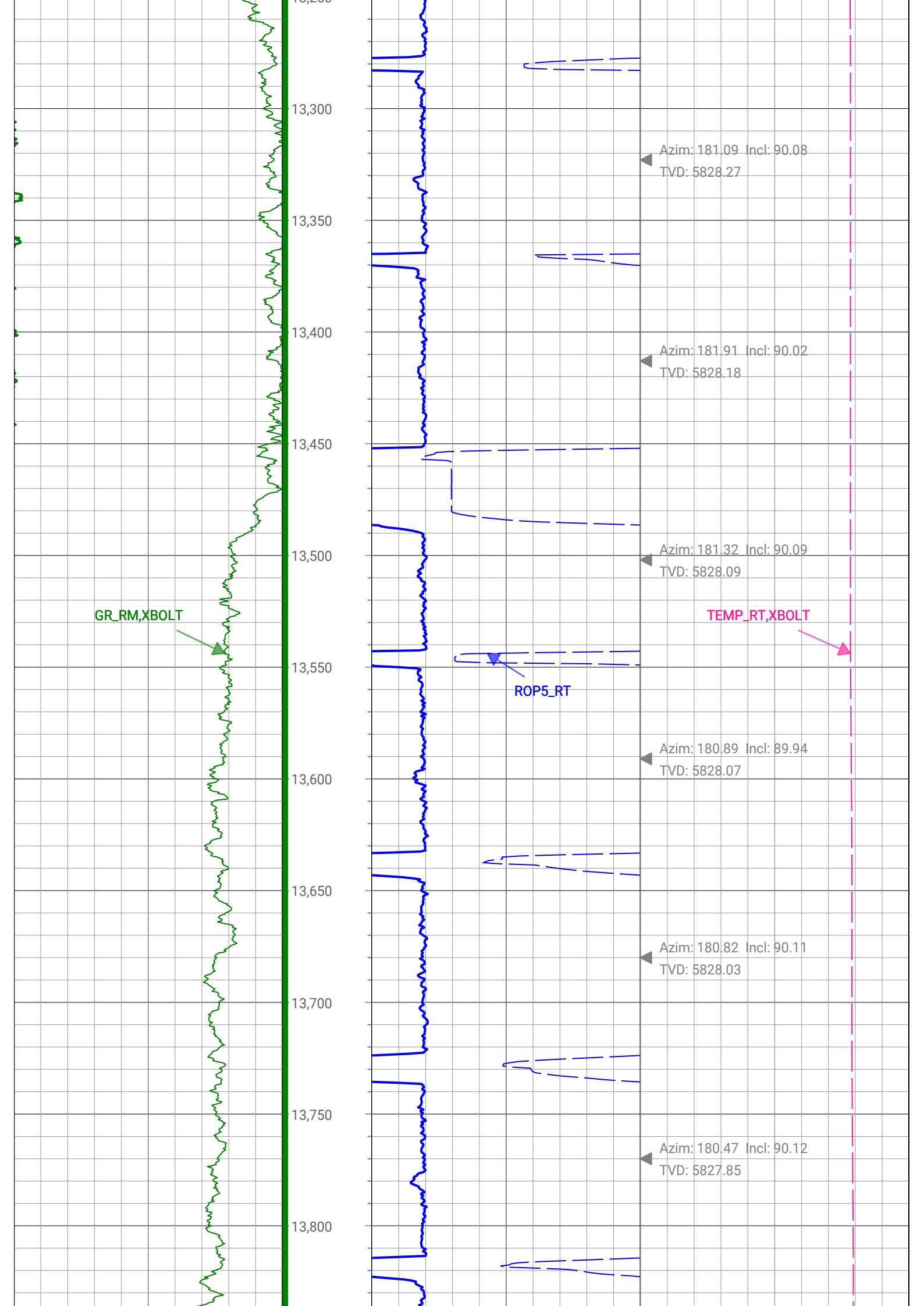
▲ Azim: 181 Incl: 90.04
TVD: 5828.44

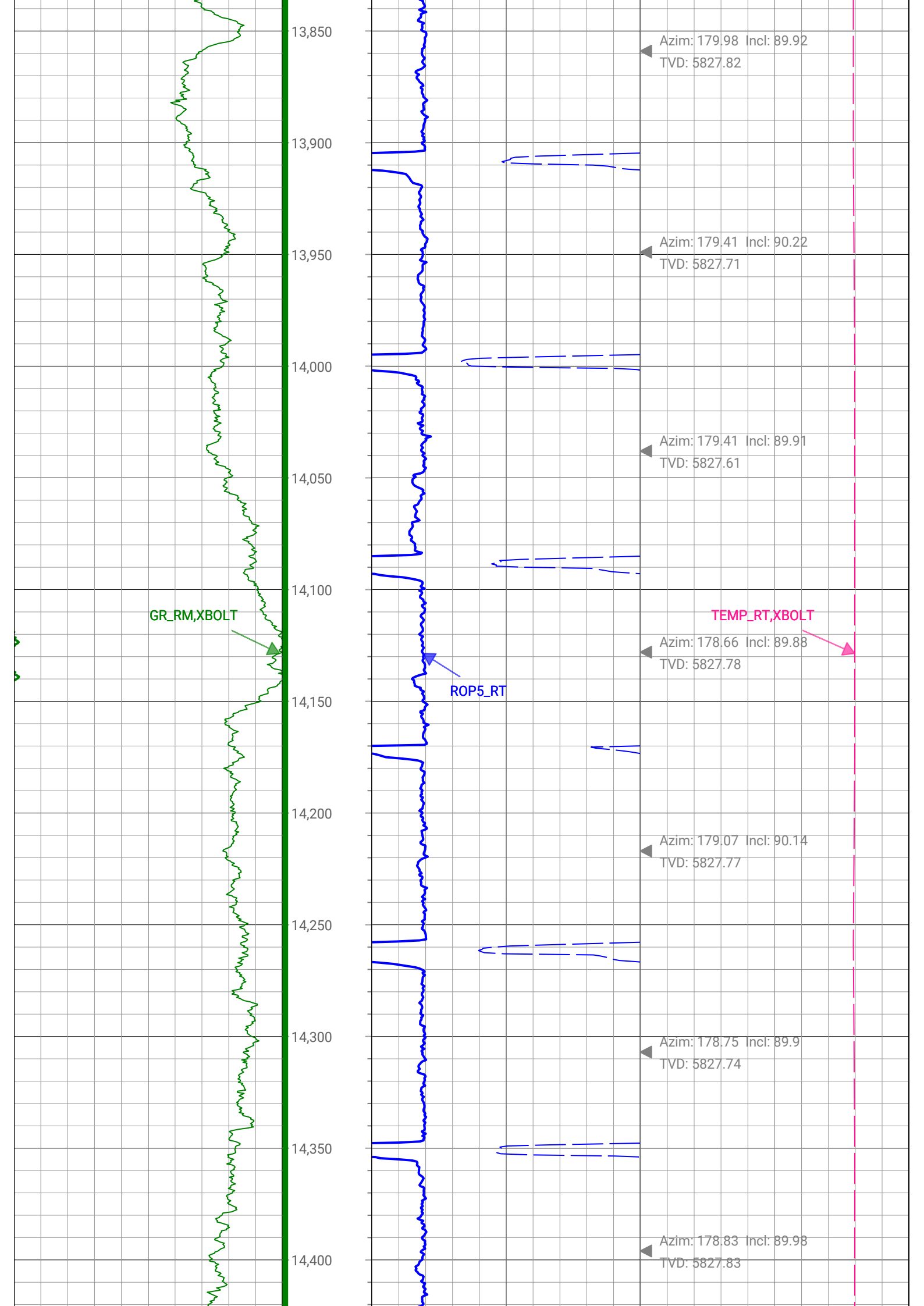
▲ Azim: 181.51 Incl: 90.18
TVD: 5828.27

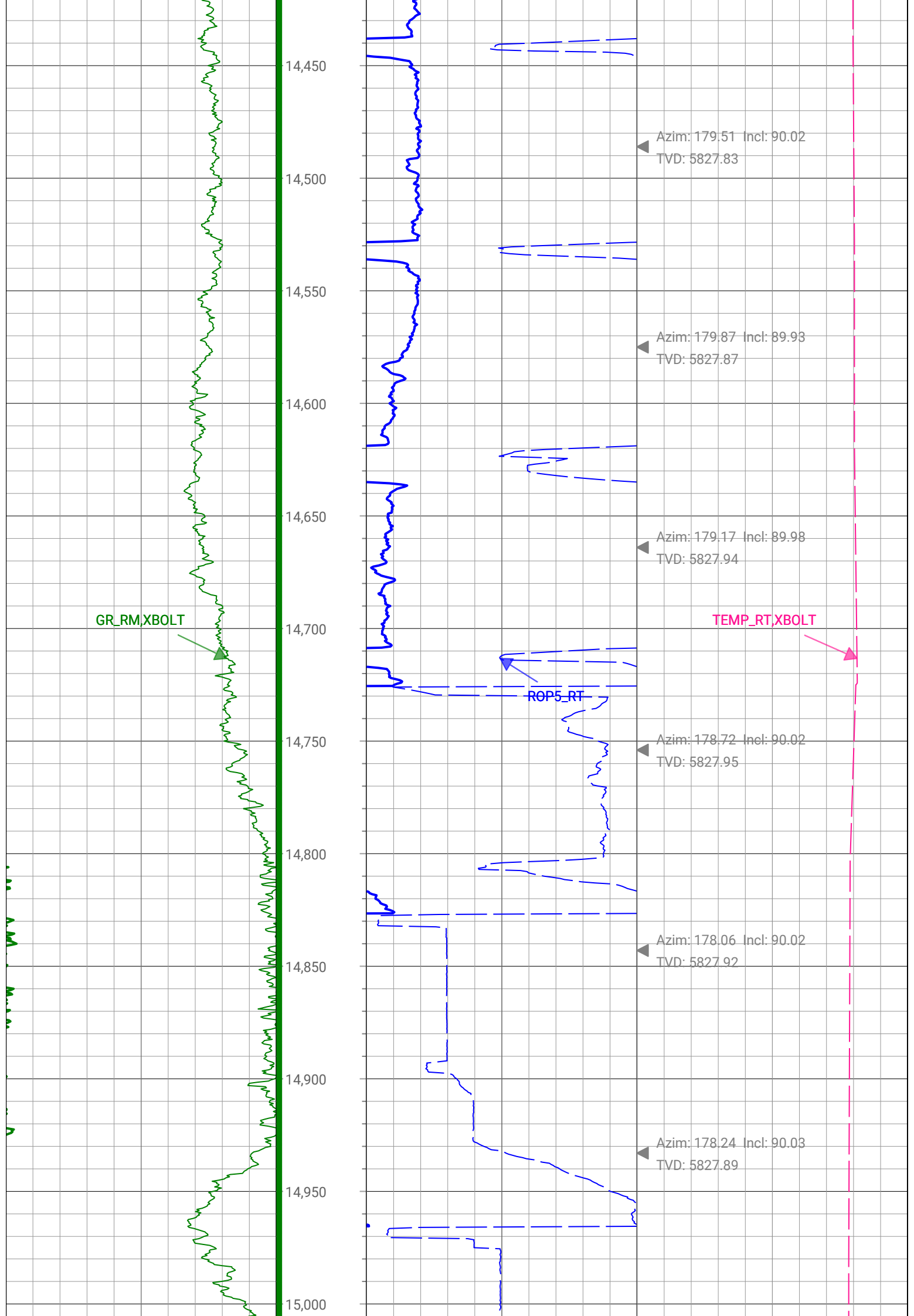
▲ Azim: 182 Incl: 89.83
TVD: 5828.26

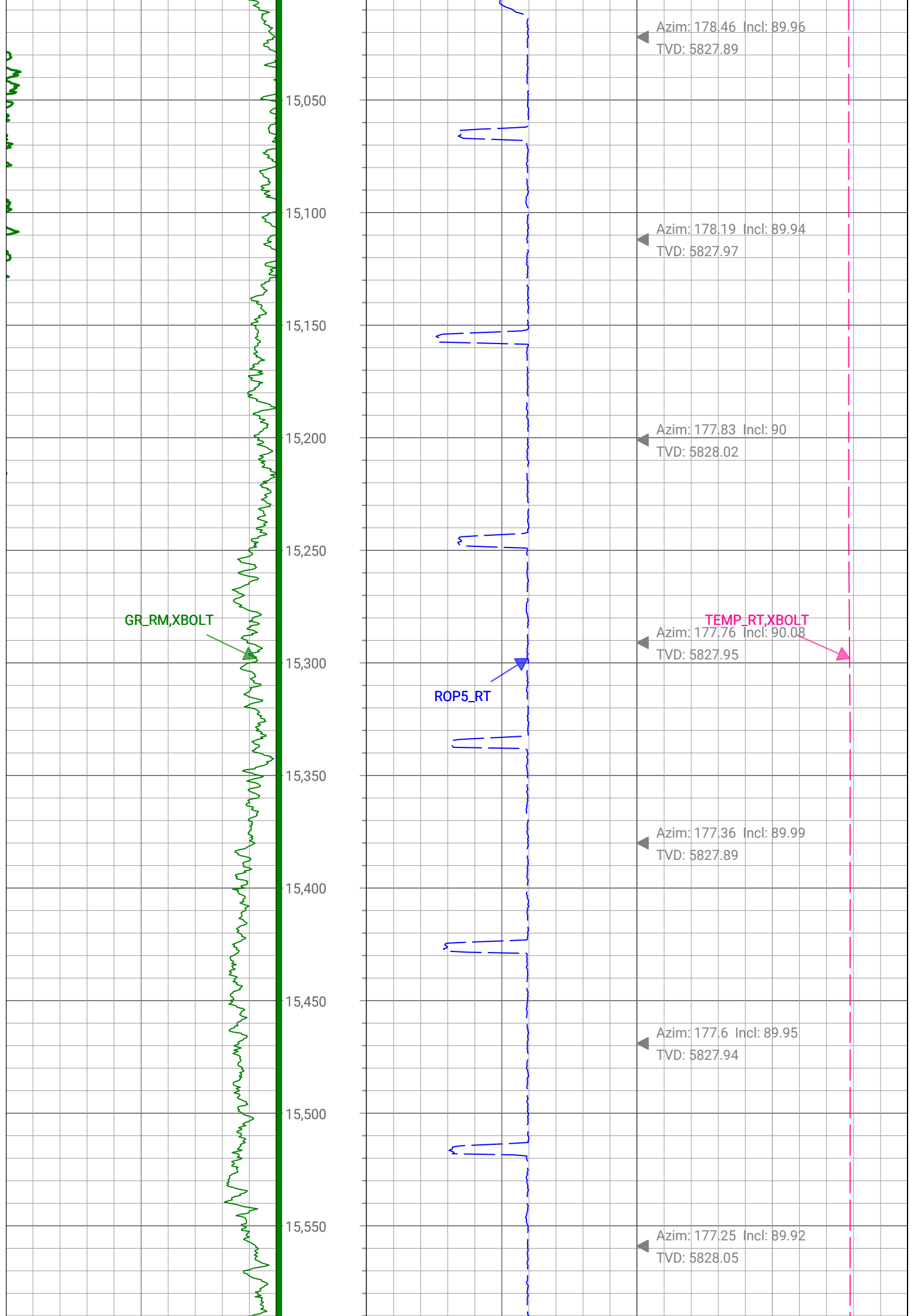
▲ Azim: 181.42 Incl: 90.04
TVD: 5828.36

12,700
12,750
12,800
12,850
12,900
12,950
13,000
13,050
13,100
13,150
13,200
13,250









GR_RM,XBOLT



ROP5_RT



TEMP_RT,XBOLT



15,600

15,650

15,700

15,750

15,800

15,850

15,900

15,950

16,000

16,050

16,100

16,150

Azim: 177.25 Incl: 89.91
TVD: 5828.19

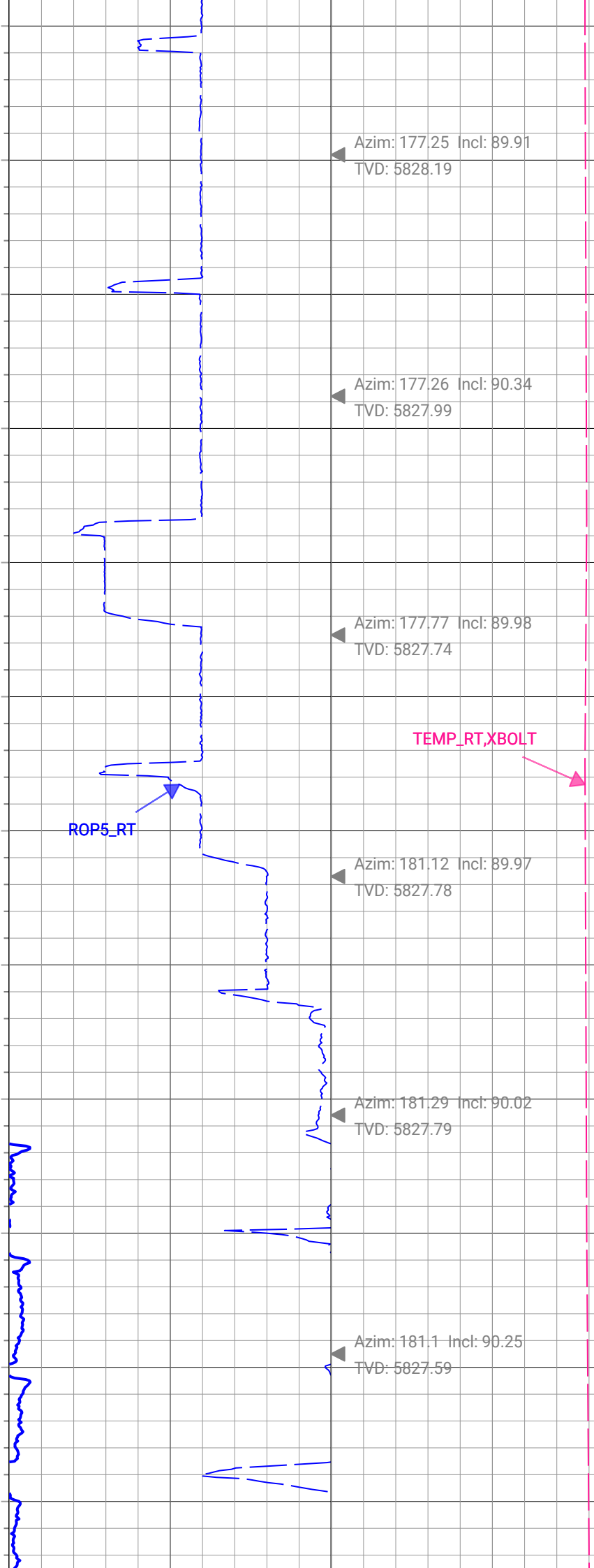
Azim: 177.26 Incl: 90.34
TVD: 5827.99

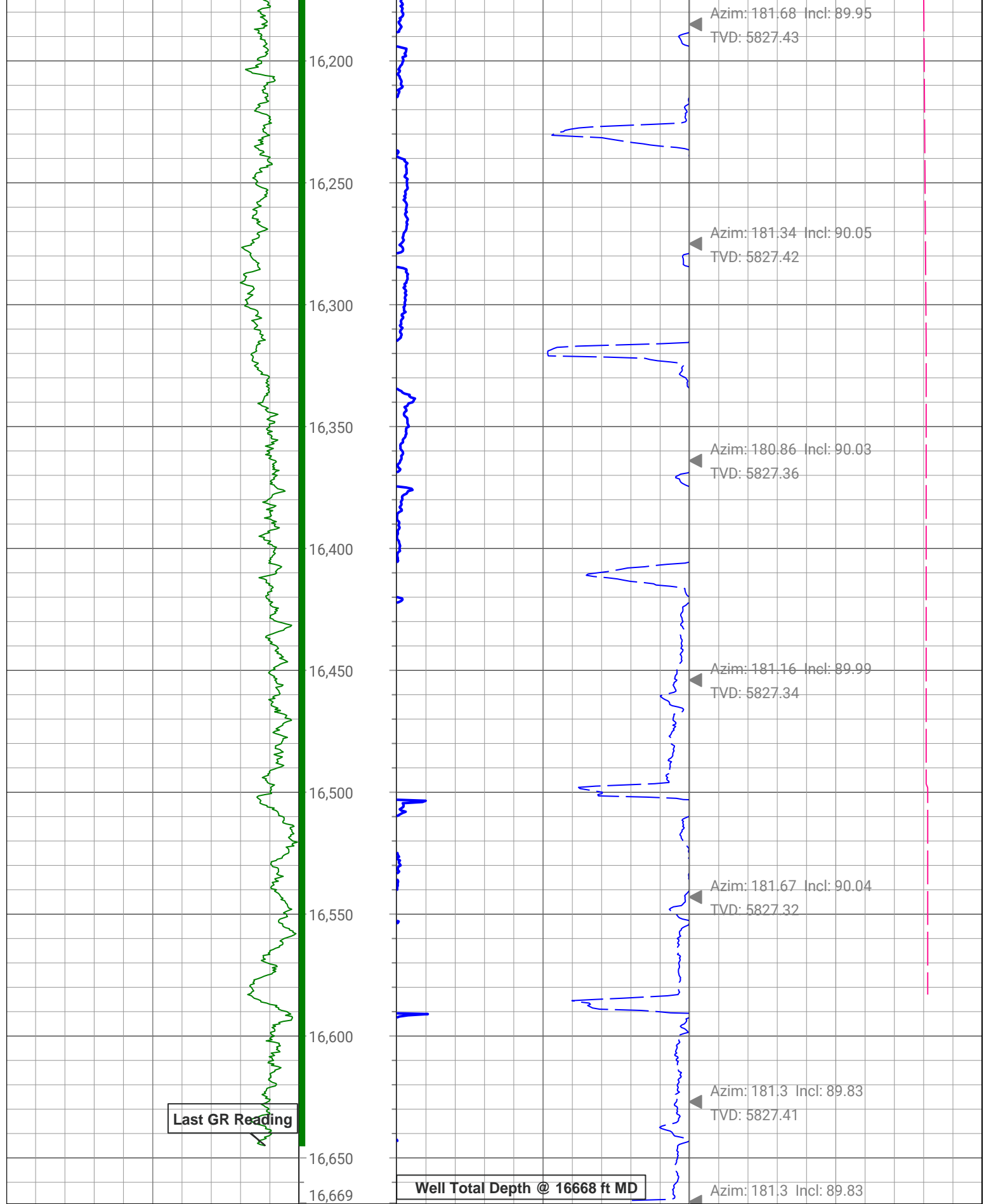
Azim: 177.77 Incl: 89.98
TVD: 5827.74

Azim: 181.12 Incl: 89.97
TVD: 5827.78

Azim: 181.29 Incl: 90.02
TVD: 5827.79

Azim: 181.1 Incl: 90.25
TVD: 5827.59





Last GR Reading

Well Total Depth @ 16668 ft MD

0	GR_RM,XBOLT	150	0	ROP5_RT	500	0	TEMP_RT,XBOLT	300
gAPI, Borehole			ft/h, Borehole			degF, Borehole		
Depth (ft)						Survey: Azim(deg) Incl(deg)		

Description: XBOLT GAMMA RAY Format: XBOLT_GR_DNI_VERDAD Index Scale: 2in/100ft Index Unit: ft Index Type: Measured Depth
 Creation Date: 28-Apr-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: 20-Apr-2022 00:00:00
 Location B: 52136.324(nT) Location G: 999.089(mgn)
 Magnetic Dip: 66.922(deg) Magnetic Dec: 7.261(deg)
 Total Correction: 7.261

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
17	0	0	17	0	0	0	0	0	0	MWD
164	0.37	44.14	164	-0.34	0.34	0.33	0.25	0.47	44.14	MWD
192	0.25	18.85	192	-0.46	0.46	0.41	0.64	0.62	41.73	MWD
221	0.39	16.46	221	-0.61	0.62	0.46	0.48	0.77	36.77	MWD
251	0.4	25.28	251	-0.81	0.81	0.54	0.21	0.97	33.44	MWD
281	0.37	17.06	281	-0.99	1	0.61	0.21	1.17	31.38	MWD
312	0.39	58.77	312	-1.14	1.15	0.73	0.87	1.36	32.38	MWD
343	1.07	96.12	342.99	-1.16	1.17	1.11	2.57	1.61	43.34	MWD
373	1.84	98.33	372.98	-1.05	1.07	1.86	2.57	2.15	60.05	MWD
403	2.58	95.27	402.96	-0.91	0.94	3.01	2.5	3.15	72.65	MWD
433	3.19	95.31	432.92	-0.76	0.8	4.51	2.03	4.58	79.93	MWD
463	4	100.02	462.86	-0.48	0.54	6.38	2.87	6.4	85.14	MWD
493	4.48	105.56	492.78	0.04	0.05	8.53	2.1	8.53	89.69	MWD
523	4.96	107.64	522.68	0.77	-0.66	10.9	1.7	10.92	93.47	MWD
553	5.73	108.56	552.55	1.67	-1.53	13.55	2.58	13.64	96.45	MWD
583	6.31	105.81	582.38	2.62	-2.46	16.56	2.16	16.74	98.44	MWD
613	6.89	103.82	612.18	3.53	-3.34	19.89	2.08	20.17	99.52	MWD
643	7.7	101.94	641.94	4.42	-4.18	23.61	2.81	23.98	100.05	MWD
673	8.36	100.96	671.65	5.29	-5.01	27.72	2.25	28.17	100.25	MWD
703	8.81	96.39	701.31	6	-5.68	32.14	2.72	32.64	100.03	MWD
733	8.93	92.78	730.95	6.42	-6.05	36.75	1.9	37.24	99.35	MWD
763	8.7	93.52	760.6	6.71	-6.3	41.34	0.85	41.82	98.67	MWD
793	8.95	94.53	790.24	7.08	-6.63	45.93	0.98	46.41	98.21	MWD
823	9.53	94.33	819.85	7.5	-7	50.73	1.94	51.21	97.85	MWD
853	10.07	93.41	849.42	7.9	-7.34	55.83	1.87	56.31	97.49	MWD
883	10.48	93.78	878.94	8.29	-7.68	61.17	1.38	61.65	97.15	MWD
913	11.08	93.98	908.41	8.72	-8.06	66.77	2	67.25	96.88	MWD
943	11.7	93.54	937.81	9.17	-8.45	72.68	2.09	73.17	96.63	MWD
973	12.22	92.72	967.16	9.57	-8.78	78.89	1.82	79.37	96.35	MWD
1003	12.49	92.73	996.47	9.94	-9.09	85.3	0.9	85.78	96.08	MWD
1033	13.1	92.53	1025.72	10.31	-9.39	91.93	2.04	92.41	95.83	MWD
1063	13.69	92.37	1054.91	10.67	-9.69	98.88	1.97	99.35	95.6	MWD
1093	14.46	91.75	1084.01	11.01	-9.95	106.17	2.62	106.63	95.36	MWD
1123	15.05	92.01	1113.02	11.34	-10.2	113.8	1.98	114.26	95.12	MWD
1153	15.69	92.73	1141.94	11.74	-10.53	121.75	2.23	122.2	94.94	MWD
1183	16.22	93.86	1170.79	12.3	-11.01	129.98	2.05	130.45	94.84	MWD

1213	16.85	94.53	1199.55	13.01	-11.63	138.5	2.19	138.98	94.8	MWD
1243	17.52	95.54	1228.21	13.88	-12.41	147.33	2.44	147.85	94.82	MWD
1273	17.86	96.7	1256.79	14.94	-13.39	156.39	1.63	156.96	94.89	MWD
1303	18.5	96.57	1285.29	16.12	-14.47	165.69	2.14	166.32	94.99	MWD
1333	18.76	94.48	1313.72	17.13	-15.39	175.22	2.39	175.9	95.02	MWD
1363	18.43	92.62	1342.15	17.82	-15.98	184.77	2.26	185.46	94.94	MWD
1393	18.12	91.36	1370.64	18.24	-16.31	194.17	1.67	194.86	94.8	MWD
1423	18.19	91.46	1399.15	18.56	-16.54	203.52	0.26	204.19	94.65	MWD
1453	18.53	91.55	1427.62	18.91	-16.79	212.96	1.14	213.62	94.51	MWD
1483	18.75	91.71	1456.05	19.27	-17.06	222.55	0.75	223.2	94.38	MWD
1513	18.78	91.64	1484.45	19.65	-17.34	232.19	0.13	232.84	94.27	MWD
1546	18.99	91.76	1515.68	20.08	-17.66	242.87	0.65	243.51	94.16	MWD
1694	19.22	91.17	1655.52	21.79	-18.9	291.3	0.2	291.91	93.71	MWD
1783	18.6	91.15	1739.72	22.67	-19.48	320.14	0.7	320.73	93.48	MWD
1873	18.4	90.48	1825.07	23.36	-19.89	348.69	0.33	349.26	93.26	MWD
1962	18.64	89.23	1909.46	23.56	-19.82	376.96	0.53	377.48	93.01	MWD
2052	18.46	89.48	1994.78	23.53	-19.49	405.59	0.22	406.06	92.75	MWD
2141	18.59	89.31	2079.17	23.51	-19.2	433.87	0.15	434.29	92.53	MWD
2231	18.75	89.33	2164.44	23.46	-18.86	462.67	0.18	463.06	92.33	MWD
2321	18.47	89.45	2249.73	23.44	-18.55	491.4	0.31	491.75	92.16	MWD
2410	18.48	89.15	2334.14	23.37	-18.2	519.6	0.11	519.92	92.01	MWD
2500	18.36	89.44	2419.53	23.3	-17.85	548.03	0.17	548.32	91.87	MWD
2589	18.86	89.67	2503.88	23.36	-17.63	576.43	0.57	576.7	91.75	MWD
2679	18.54	89.31	2589.13	23.39	-17.37	605.28	0.37	605.53	91.64	MWD
2768	18.5	88.86	2673.52	23.22	-16.92	633.55	0.17	633.78	91.53	MWD
2858	18.57	88.44	2758.85	22.83	-16.24	662.16	0.17	662.36	91.41	MWD
2947	18.47	88.43	2843.24	22.34	-15.47	690.42	0.12	690.59	91.28	MWD
3036	18.2	88.27	2927.72	21.81	-14.67	718.4	0.31	718.55	91.17	MWD
3125	17.91	88.24	3012.34	21.25	-13.83	745.96	0.32	746.09	91.06	MWD
3215	17.62	88.08	3098.05	20.64	-12.95	773.41	0.33	773.52	90.96	MWD
3304	18.59	88.19	3182.64	20.01	-12.05	801.06	1.09	801.15	90.86	MWD
3394	19	90.42	3267.84	19.95	-11.7	830.05	0.92	830.13	90.81	MWD
3483	18.73	89.59	3352.06	20.24	-11.7	858.83	0.43	858.91	90.78	MWD
3573	18.35	88.36	3437.39	20.02	-11.19	887.44	0.61	887.52	90.72	MWD
3662	18.46	89.47	3521.83	19.77	-10.66	915.54	0.41	915.6	90.67	MWD
3752	18.65	88.53	3607.15	19.55	-10.16	944.18	0.39	944.23	90.62	MWD
3841	18.65	88.68	3691.48	19.14	-9.47	972.63	0.05	972.67	90.56	MWD
3930	18.84	88.65	3775.76	18.76	-8.8	1001.22	0.22	1001.26	90.5	MWD
4020	18.67	90.8	3860.98	18.9	-8.66	1030.15	0.79	1030.19	90.48	MWD
4109	18.37	92.23	3945.37	19.93	-9.4	1058.41	0.62	1058.45	90.51	MWD
4199	18.21	92.3	4030.83	21.33	-10.52	1086.63	0.18	1086.69	90.55	MWD
4288	18.13	92.16	4115.39	22.68	-11.6	1114.37	0.1	1114.43	90.6	MWD
4378	18.38	92.61	4200.86	24.14	-12.77	1142.53	0.31	1142.6	90.64	MWD
4467	18.61	93.16	4285.27	25.84	-14.19	1170.72	0.32	1170.81	90.69	MWD
4557	18.18	92.25	4370.67	27.46	-15.54	1199.09	0.57	1199.19	90.74	MWD
4646	18.39	92.07	4455.17	28.8	-16.59	1226.99	0.24	1227.1	90.77	MWD
4736	18.52	93.97	4540.55	30.58	-18.09	1255.44	0.68	1255.57	90.83	MWD
4826	18.31	93.5	4625.94	32.71	-19.94	1283.81	0.29	1283.97	90.89	MWD
4915	18.19	92.65	4710.46	34.49	-21.44	1311.64	0.32	1311.82	90.94	MWD
5005	18.33	92.94	4795.93	36.14	-22.81	1339.81	0.18	1340	90.98	MWD

5094	18.55	93.19	4880.36	37.92	-24.32	1367.92	0.27	1368.13	91.02	MWD
5183	18.05	93.24	4964.86	39.77	-25.88	1395.82	0.56	1396.06	91.06	MWD
5273	18.01	91.87	5050.44	41.29	-27.12	1423.65	0.47	1423.91	91.09	MWD
5362	18.76	93.28	5134.89	42.83	-28.39	1451.69	0.98	1451.97	91.12	MWD
5452	19.59	97.9	5219.9	46.03	-31.3	1481.09	1.92	1481.42	91.21	MWD
5541	23.03	112.66	5302.87	55.1	-40.06	1511.96	7.13	1512.49	91.52	MWD
5631	28.7	128.41	5383.92	75.68	-60.31	1545.21	9.85	1546.38	92.24	MWD
5720	32.71	138.98	5460.48	107.46	-91.76	1577.77	7.55	1580.44	93.33	MWD
5810	37.1	149.39	5534.33	149.52	-133.53	1607.6	8.2	1613.13	94.75	MWD
5899	42.01	159.87	5603.01	200.91	-184.69	1631.56	9.29	1641.98	96.46	MWD
5989	48.78	166.37	5666.21	262.37	-245.96	1649.93	9.11	1668.16	98.48	MWD
6078	56.95	170.3	5719.9	331.94	-315.4	1664.12	9.83	1693.75	100.73	MWD
6168	63.02	170.88	5764.9	408.91	-392.25	1676.84	6.76	1722.11	103.17	MWD
6257	70.59	171.7	5799.93	489.83	-473.05	1689.21	8.55	1754.19	105.64	MWD
6346	77.69	174.58	5824.24	574.87	-557.99	1699.39	8.56	1788.65	108.18	MWD
6436	84.94	178.32	5837.83	663.64	-646.71	1704.86	9.05	1823.4	110.77	MWD
6525	90.03	178.99	5841.73	752.52	-735.57	1706.95	5.77	1858.69	113.31	MWD
6615	89.88	181.13	5841.8	842.51	-825.57	1706.85	2.38	1896.03	115.81	MWD
6704	89.9	180.93	5841.96	931.47	-914.55	1705.25	0.22	1935.02	118.21	MWD
6794	90.04	181.15	5842.01	1021.44	-1004.54	1703.61	0.29	1977.72	120.53	MWD
6883	89.88	180.87	5842.08	1110.4	-1093.53	1702.04	0.36	2023.05	122.72	MWD
6973	89.9	180.54	5842.25	1200.38	-1183.52	1700.93	0.37	2072.16	124.83	MWD
7062	89.91	180.95	5842.4	1289.36	-1272.51	1699.77	0.46	2123.32	126.82	MWD
7152	90.02	181.44	5842.46	1379.31	-1362.49	1697.89	0.56	2176.97	128.75	MWD
7241	89.84	181.92	5842.58	1468.24	-1451.45	1695.27	0.58	2231.74	130.57	MWD
7330	89.97	182.27	5842.73	1557.15	-1540.39	1692.02	0.41	2288.17	132.31	MWD
7420	90.13	181.76	5842.65	1647.06	-1630.34	1688.85	0.59	2347.39	133.99	MWD
7509	89.95	181.28	5842.58	1736	-1719.3	1686.49	0.58	2408.37	135.55	MWD
7599	90.08	180.54	5842.55	1825.97	-1809.29	1685.06	0.83	2472.44	137.04	MWD
7688	89.97	179.86	5842.51	1914.96	-1898.29	1684.75	0.77	2538.09	138.41	MWD
7778	90.16	179.63	5842.41	2004.96	-1988.29	1685.15	0.33	2606.34	139.72	MWD
7867	90.25	179.33	5842.08	2093.96	-2077.29	1685.96	0.36	2675.36	140.94	MWD
7957	90.13	178.95	5841.78	2183.95	-2167.27	1687.31	0.44	2746.65	142.1	MWD
8046	90.26	179.47	5841.48	2272.95	-2256.27	1688.54	0.6	2818.14	143.19	MWD
8135	90.23	179.51	5841.09	2361.95	-2345.26	1689.33	0.06	2890.34	144.23	MWD
8225	90.05	178.78	5840.88	2451.95	-2435.25	1690.67	0.84	2964.59	145.23	MWD
8314	90.18	178.49	5840.7	2540.94	-2524.22	1692.8	0.35	3039.29	146.15	MWD
8403	89.97	179	5840.58	2629.93	-2613.2	1694.74	0.62	3114.64	147.04	MWD
8493	90.05	178.8	5840.57	2719.93	-2703.19	1696.47	0.24	3191.43	147.89	MWD
8582	90.28	178.68	5840.31	2808.92	-2792.16	1698.43	0.29	3268.16	148.69	MWD
8672	90.05	178.3	5840.05	2898.91	-2882.13	1700.8	0.48	3346.55	149.45	MWD
8762	90.01	179.03	5840.01	2988.9	-2972.11	1702.89	0.81	3425.39	150.19	MWD
8851	90.17	178.34	5839.87	3077.89	-3061.08	1704.93	0.8	3503.86	150.88	MWD
8940	90.08	177.59	5839.68	3166.86	-3150.03	1708.09	0.85	3583.33	151.53	MWD
9030	90.23	178.6	5839.43	3256.84	-3239.98	1711.08	1.13	3664.05	152.16	MWD
9119	90.39	178.24	5838.95	3345.82	-3328.94	1713.54	0.44	3744.07	152.76	MWD
9209	90.18	178.26	5838.5	3435.8	-3418.9	1716.29	0.24	3825.51	153.34	MWD
9298	90.23	178.27	5838.19	3524.78	-3507.86	1718.98	0.06	3906.4	153.89	MWD
9387	90.37	178.04	5837.72	3613.76	-3596.81	1721.84	0.3	3987.7	154.42	MWD
9477	90.08	178.34	5837.36	3703.74	-3686.76	1724.68	0.46	4070.22	154.93	MWD

13949	90.22	179.41	5827.71	8174.28	-8157.25	1752.53	0.72	8343.39	167.87	MWD
14038	89.91	179.41	5827.61	8263.28	-8246.25	1753.44	0.35	8430.61	168	MWD
14128	89.88	178.66	5827.78	8353.28	-8336.23	1754.96	0.83	8518.96	168.11	MWD
14217	90.14	179.07	5827.77	8442.28	-8425.22	1756.73	0.55	8606.41	168.22	MWD
14307	89.9	178.75	5827.74	8532.27	-8515.2	1758.44	0.45	8694.87	168.33	MWD
14396	89.98	178.83	5827.83	8621.27	-8604.18	1760.33	0.13	8782.41	168.44	MWD
14486	90.02	179.51	5827.83	8711.26	-8694.17	1761.64	0.77	8870.85	168.55	MWD
14575	89.93	179.87	5827.87	8800.26	-8783.17	1762.12	0.41	8958.19	168.66	MWD
14664	89.98	179.17	5827.94	8889.26	-8872.16	1762.86	0.78	9045.61	168.76	MWD
14754	90.02	178.72	5827.95	8979.26	-8962.15	1764.52	0.51	9134.2	168.86	MWD
14843	90.02	178.06	5827.92	9068.24	-9051.11	1767.02	0.73	9221.99	168.95	MWD
14933	90.03	178.24	5827.89	9158.22	-9141.07	1769.92	0.2	9310.84	169.04	MWD
15022	89.96	178.46	5827.89	9247.21	-9230.03	1772.48	0.26	9398.68	169.13	MWD
15112	89.94	178.19	5827.97	9337.19	-9319.99	1775.11	0.3	9487.53	169.22	MWD
15201	90	177.83	5828.02	9426.16	-9408.94	1778.2	0.41	9575.49	169.3	MWD
15291	90.08	177.76	5827.95	9516.13	-9498.87	1781.66	0.13	9664.52	169.38	MWD
15380	89.99	177.36	5827.89	9605.08	-9587.79	1785.46	0.46	9752.62	169.45	MWD
15469	89.95	177.6	5827.94	9694.03	-9676.7	1789.37	0.28	9840.75	169.52	MWD
15559	89.92	177.25	5828.05	9783.97	-9766.61	1793.41	0.4	9929.91	169.59	MWD
15648	89.91	177.25	5828.19	9872.91	-9855.51	1797.69	0.01	10018.12	169.66	MWD
15738	90.34	177.26	5827.99	9962.84	-9945.41	1802	0.48	10107.34	169.73	MWD
15827	89.98	177.77	5827.74	10051.79	-10034.32	1805.86	0.7	10195.53	169.8	MWD
15917	89.97	181.12	5827.78	10141.78	-10124.3	1806.74	3.73	10284.25	169.88	MWD
16006	90.02	181.29	5827.79	10230.73	-10213.28	1804.87	0.2	10371.53	169.98	MWD
16095	90.25	181.1	5827.59	10319.69	-10302.26	1803.01	0.34	10458.85	170.07	MWD
16185	89.95	181.68	5827.43	10409.64	-10392.24	1800.83	0.73	10547.11	170.17	MWD
16275	90.05	181.34	5827.42	10499.58	-10482.21	1798.45	0.4	10635.37	170.26	MWD
16364	90.03	180.86	5827.36	10588.54	-10571.19	1796.74	0.55	10722.8	170.35	MWD
16454	89.99	181.16	5827.34	10678.51	-10661.18	1795.16	0.34	10811.26	170.44	MWD
16543	90.04	181.67	5827.32	10767.45	-10750.15	1792.96	0.57	10898.64	170.53	MWD
16627	89.83	181.3	5827.41	10851.4	-10834.12	1790.78	0.5	10981.12	170.61	MWD
16668	89.83	181.3	5827.53	10892.38	-10875.11	1789.85	0	11021.41	170.65	Manual

Company: Verdad Resources LLC

Well: Timbro Fed 1931-07H

Field Name: Wildcat

Country Name: United States

State Name: Colorado

County Name: Weld



XBOLT GAMMA RAY
2in/100ft Measured Depth
Final Print
Recorded Mode