

Company: International Ocean Discovery Program

Well: Expedition 400, Site U1608A

Field: NW Greenland Glaciated Margin

Rig Name: JOIDES Resolution Country: Greenland

Vertical Seismic Profile (VSP)

EDTC: GR

RCB/MBR

Rig Name: JOIDES Resolution
Field: NW Greenland Glaciated Margin
Location: Site MB-06D
Well: Expedition 400, Site U1608A
Company: International Ocean Discovery Program

Site MB-06D		Elev.: K.B.	
Latitude: N 74° 07.6818'		G.L. -606.90 m	
Longitude: W 60° 58.3172'		D.F. 11.40 m	
Permanent Datum:	Mean Sea Level		Elev.: 0.00 m
Log Measured From:	Drill Floor		11.40 m
Drilling Measured From:	Drill Floor		above Perm.Datum
Ocean	Max.Hole Deviation	Longitude:	Latitude:
Arctic Ocean	0 deg	-60.971950 degrees	74.128030 degrees

Logging Date 30-Sep-2023

Run Number R1D3

Depth Driller 1179.00 m

Schlumberger Depth 1179.00 m

Bottom Log Interval 1175.00 m

Top Log Interval 741.00 m

Casing Driller Size @ Depth @

Casing Schlumberger

Bit Size 9.875 in

Type Fluid In Hole Water

Density 1.2 g/cm3

Fluid Loss PH

MUD Source of Sample Active Tank

RM @ Meas Temp 0.2 ohm.m @ 20 degC

RMF @ Meas Temp 0.15 ohm.m @ 20 degC

RMC @ Meas Temp

Source RMF RMC

RM @ BHT 0.07 @ 100 0.05 @ 100

Max Recorded Temperatures

Circulation Stopped Time

Logger on Bottom 30-Sep-2023 09:00:00

Unit Number OMCC-EA SN:6 Larose, La

Recorded By Kirby Garrett

Witnessed By Zenon Mateo

Disclaimer

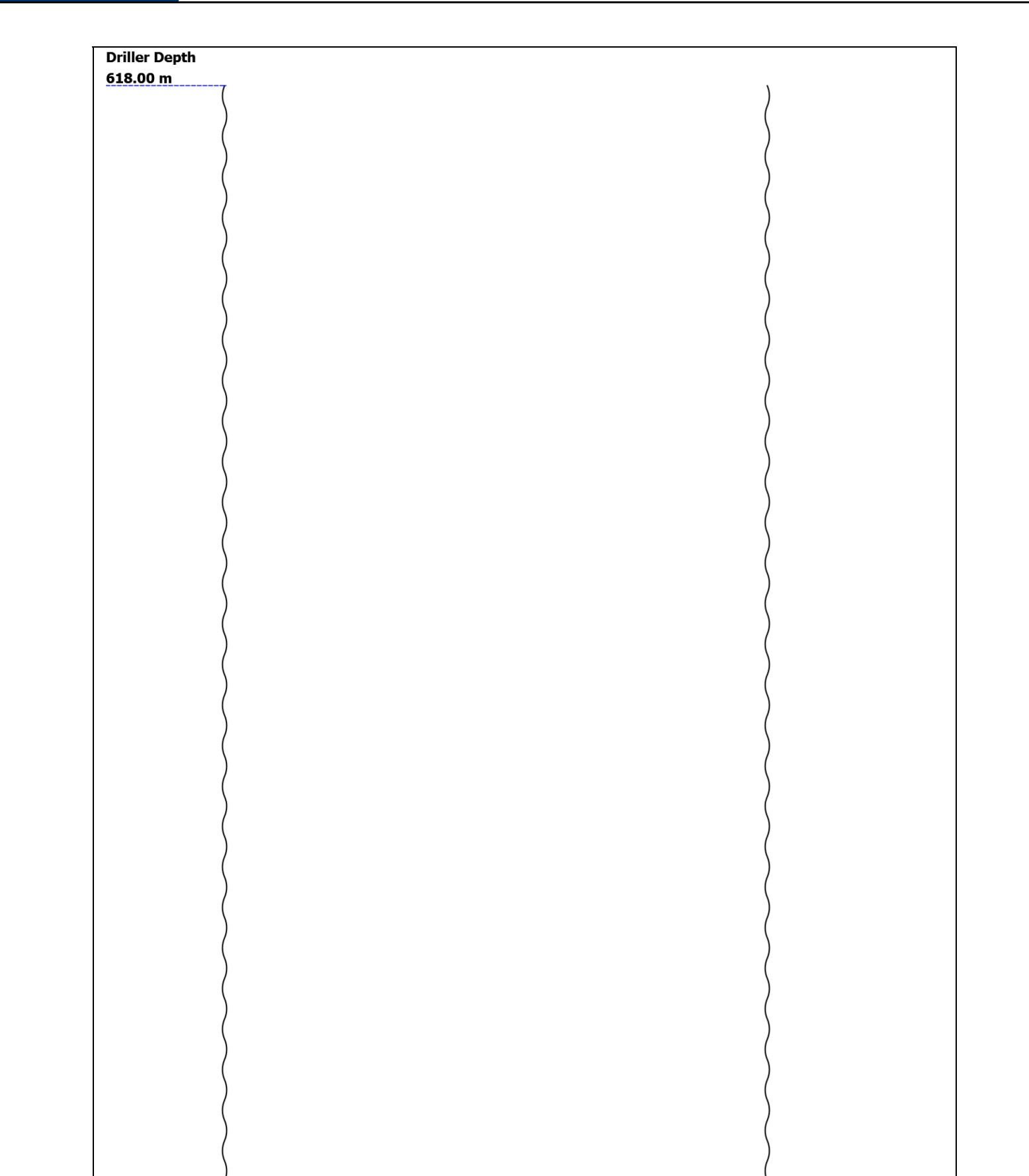
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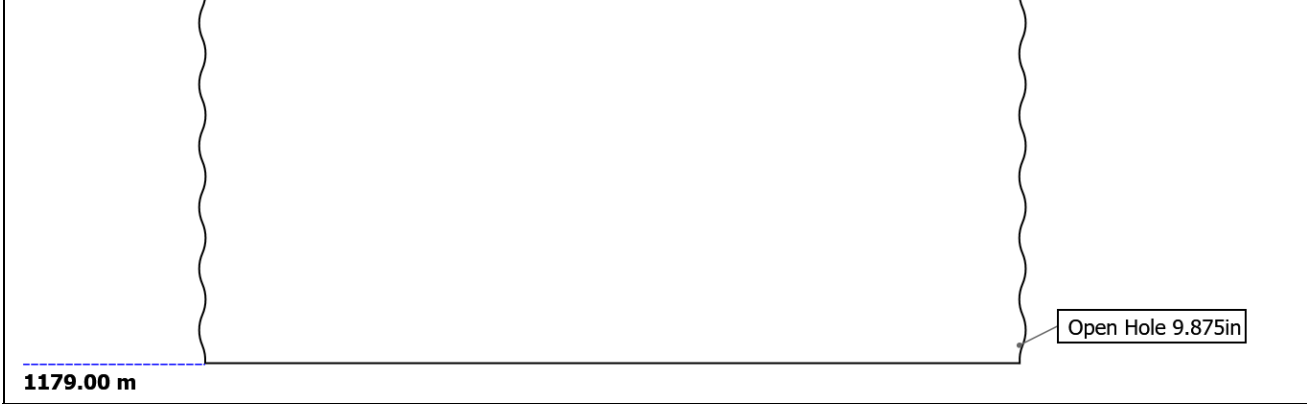
Contents

- 1. Header
- 2. Disclaimer
- 3. Contents
- 4. Well Sketch
- 5. Borehole Size/Casing/Tubing Record
- 6. Remarks and Equipment Summary
- 7. Depth Summary
- 8. Run 1
 - 8.1 Integration Summary
 - 8.2 Software Version
 - 8.3 Composite Summary
 - 8.4 Log (EDTCB GR_1)
 - 8.5 Parameter Listing
- 9. Tail

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Well Sketch






Borehole Size/Casing/Tubing Record

Bit						
Bit Size (in)	9.875					
Top Driller (m)	618					
Top Logger (m)	618					
Bottom Driller (m)	1179					
Bottom Logger (m)	1179					

Remarks and Equipment Summary

Run 1: Toolstring				Run 1: Remarks	
<div><div><div>Equip name</div><div>LEH-QT:301</div><div>LEH-QT:301</div></div><div><div>Length</div><div>12.29</div></div><div><div>MP name</div><div></div></div><div><div>Offset</div><div></div></div></div> <div></div>				Tool was run as per tool sketch	
				All logging intervals as per client request	
				20 meter stations	
AH-369	11.23	724			
EDTC-B:8529	10.79	M			
EDTH-B:8528					
EDTG-B:77693					
EDTC-B:8529					
		CTEM	7.54		
		ACCZ	0.00		
		HV	0.00		
		Gamma Ray	6.97		
		TelStatus	6.62		
AH-241	8.81	M Sn:8006			
VSIT-CA:8034A	8.55	M			
4A					
VSPH-PA					
VSPC-B:8006					
VSCH-P					
VSCC-B:8005					
AH-244:8043					
VSIS-PC:8034A					
VSIA-PA					



Lengths are in m
Maximum Outer Diameter = 3.625 in
Line: Sensor Location, Value: Gating Offset
All measurements are relative to TOOL_ZERO

Depth Summary

Run 1

Depth Measuring Device

Type	IDW-JA		
Serial Number	G5020		
Calibration Date			
Calibrator Serial Number			
Calibration Cable Type	7-46		
Wheel Correction 1	-5		
Wheel Correction 2	-4		

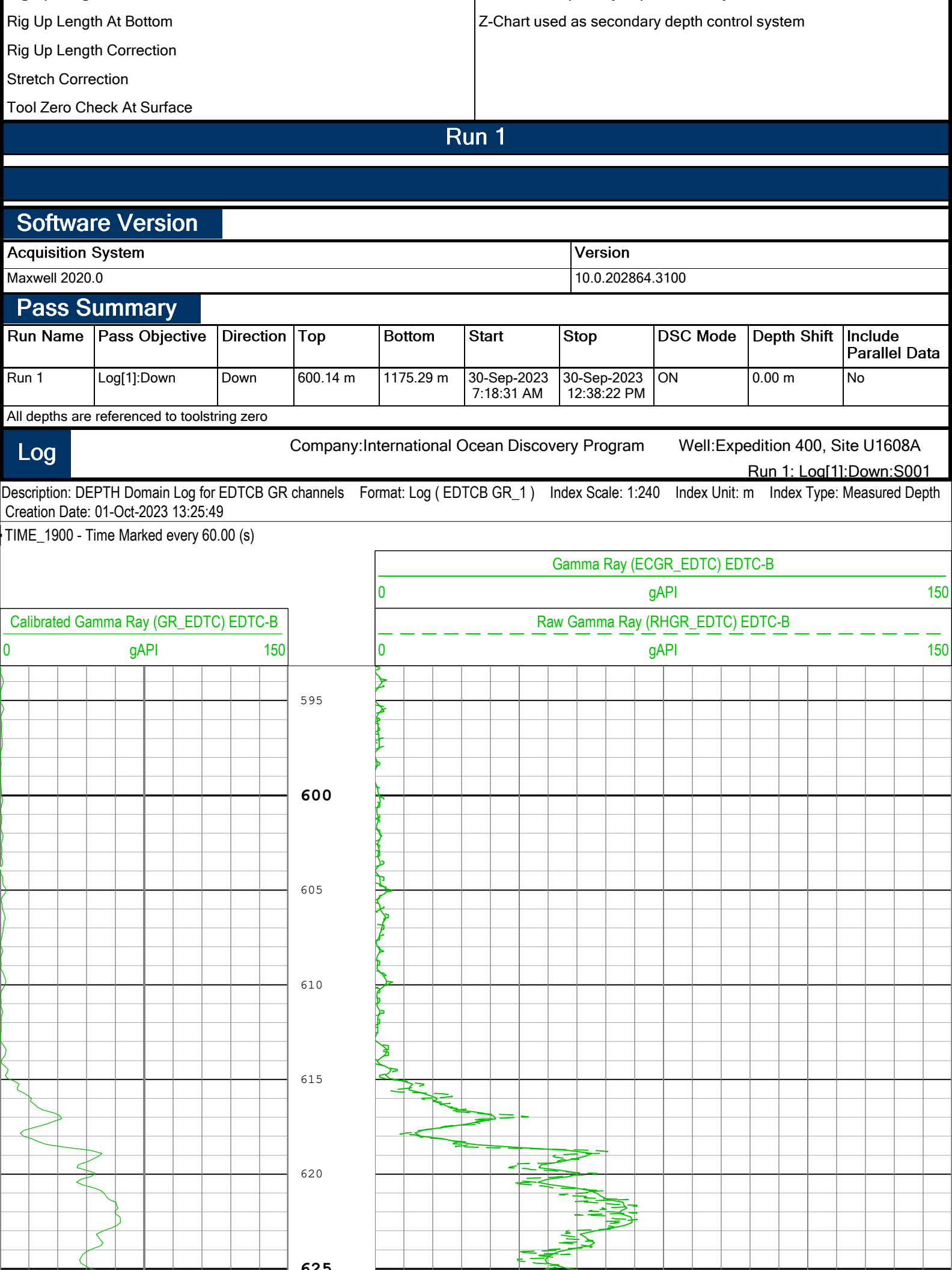
Tension Device

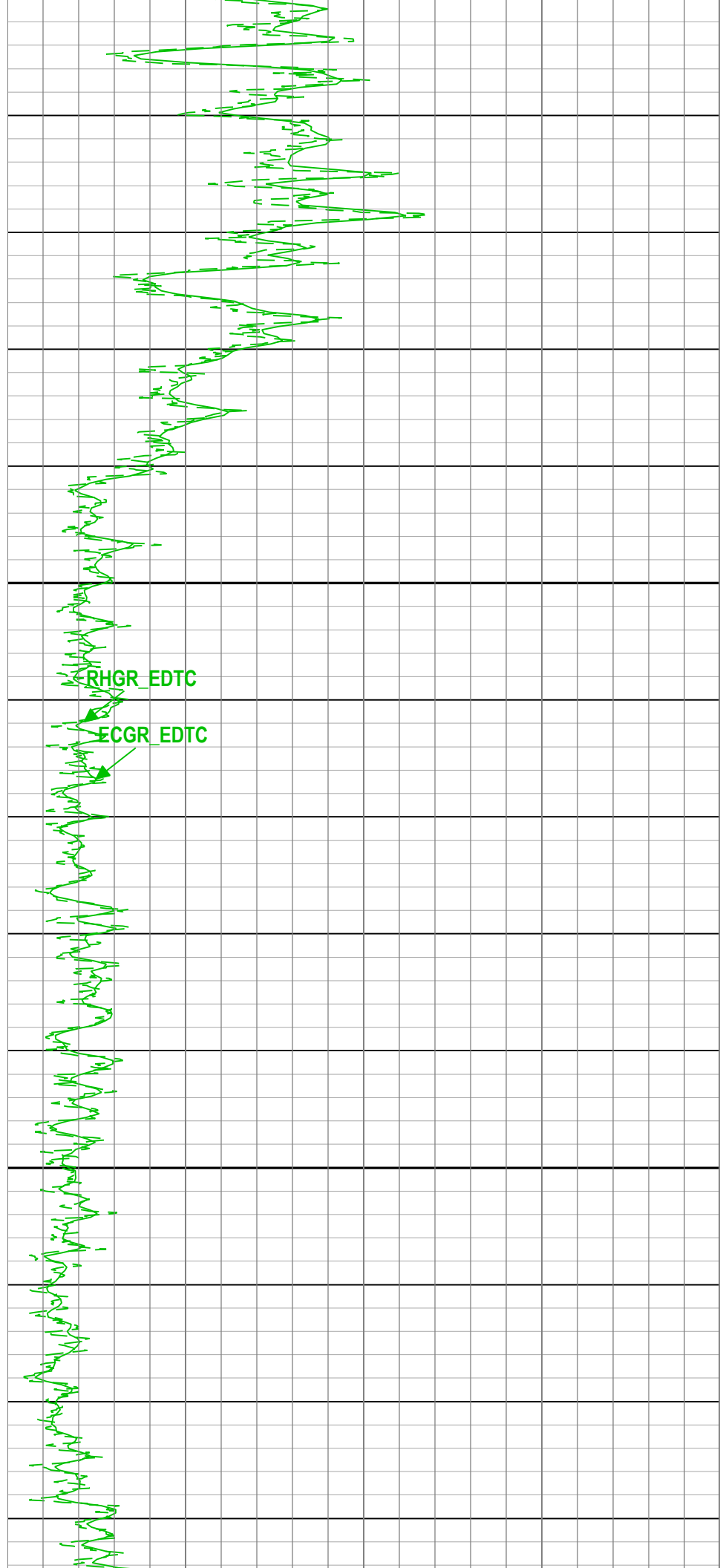
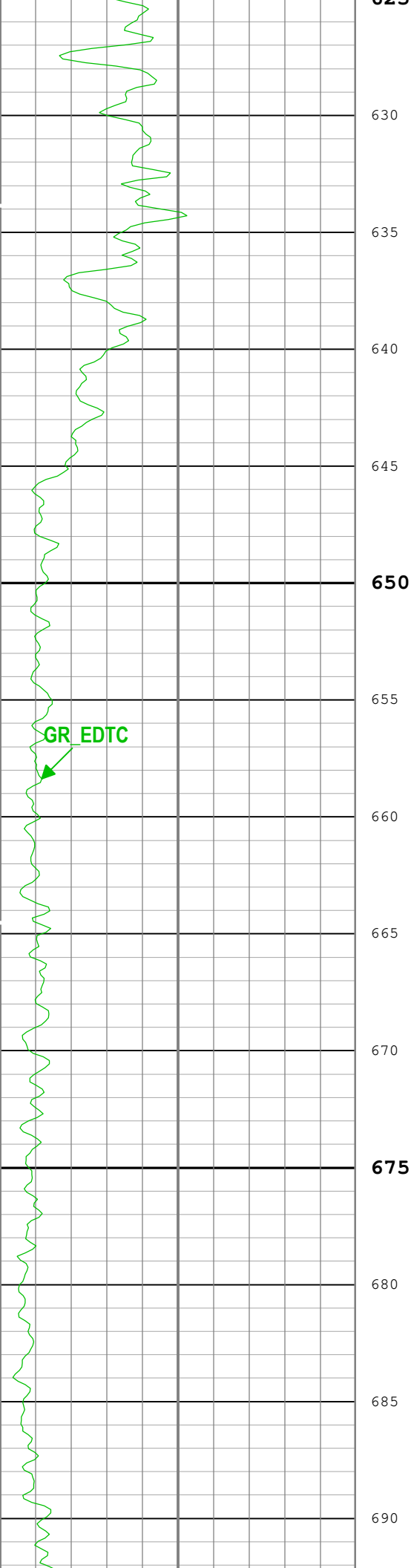
Type	CMTD-B/A		
Serial Number	1		
Calibration Date	02-DEC-2022		
Calibrator Serial Number	1		
Number of Calibration Points	10		
Calibration Root Mean Square Error	8		
Calibration Peak Error	18		

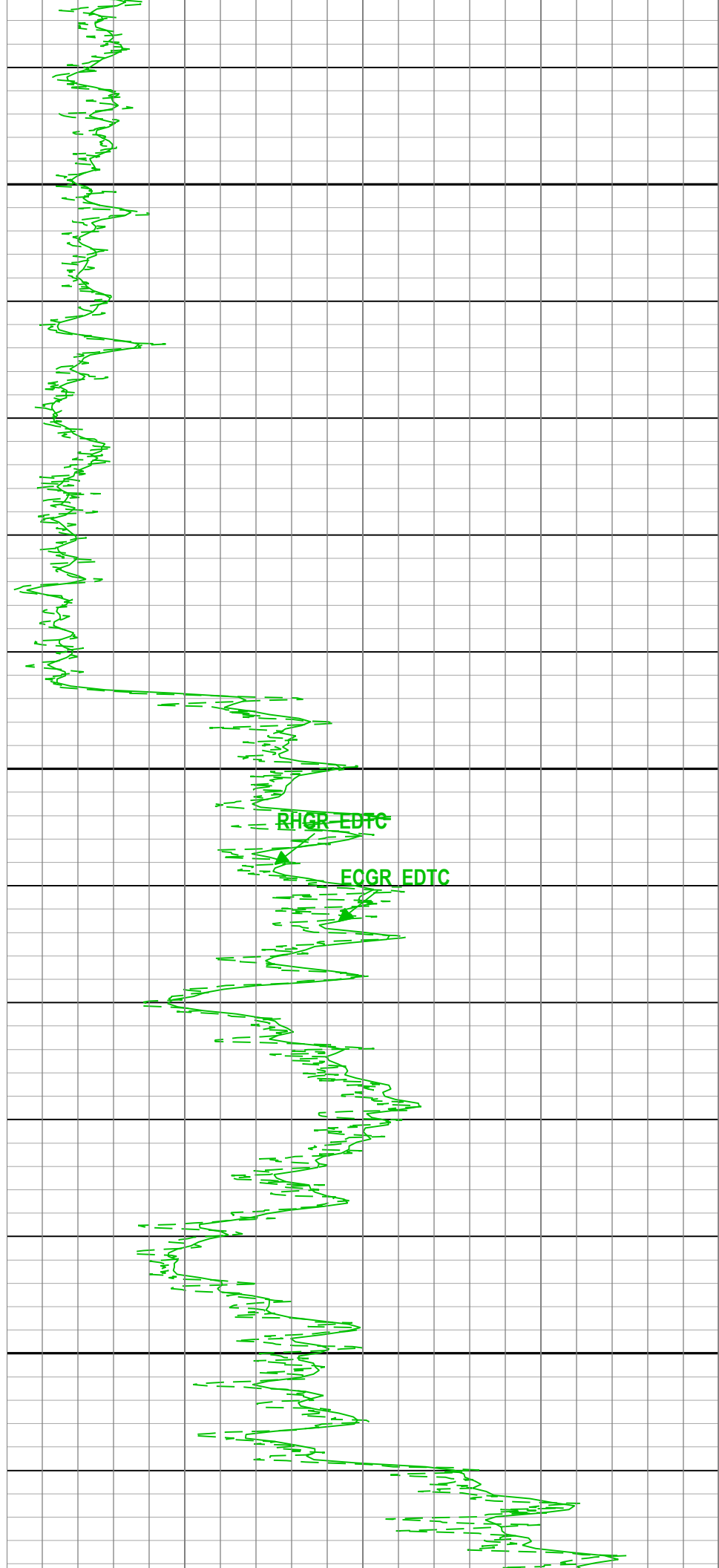
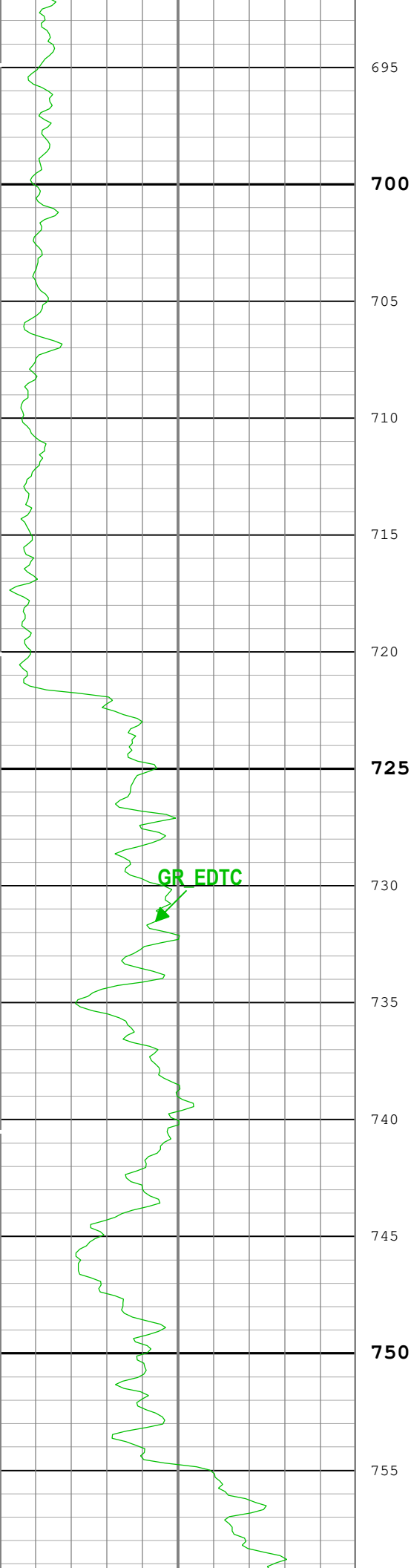
Logging Cable

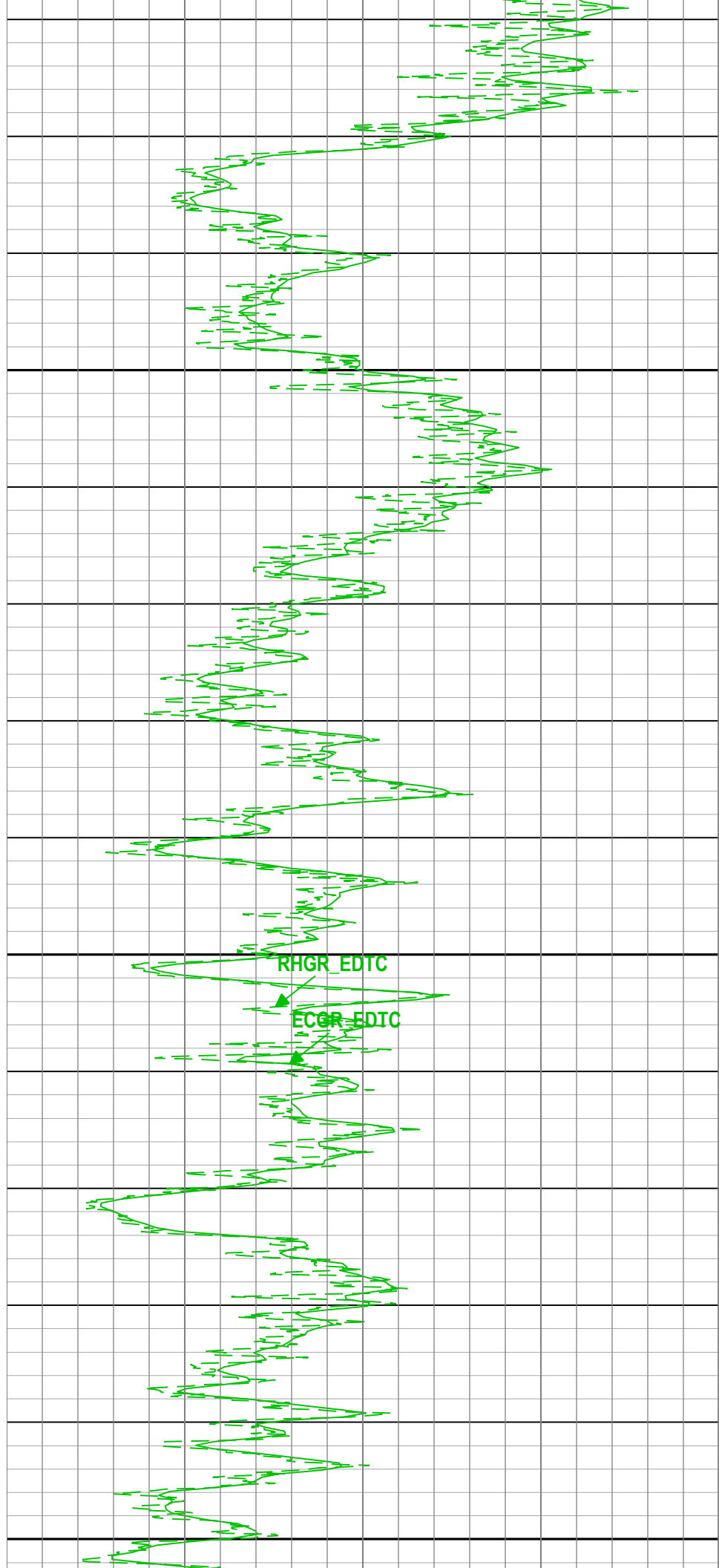
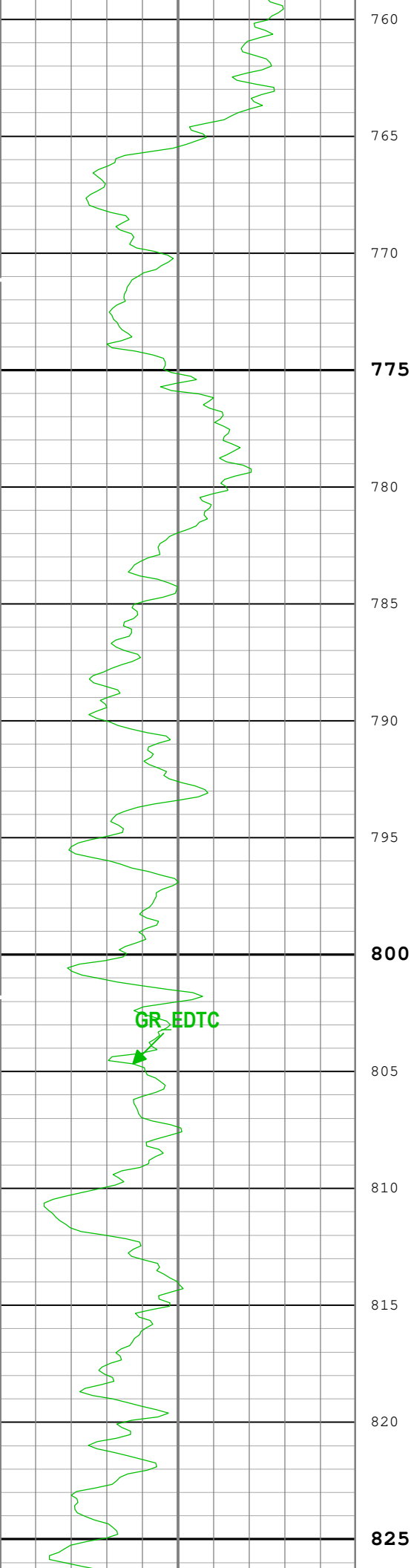
Type	7-46A-XS		
Serial Number	F717110		
Length	9230.00 m		
Conveyance Type	Wireline		
Rig Type	Drill Ship		

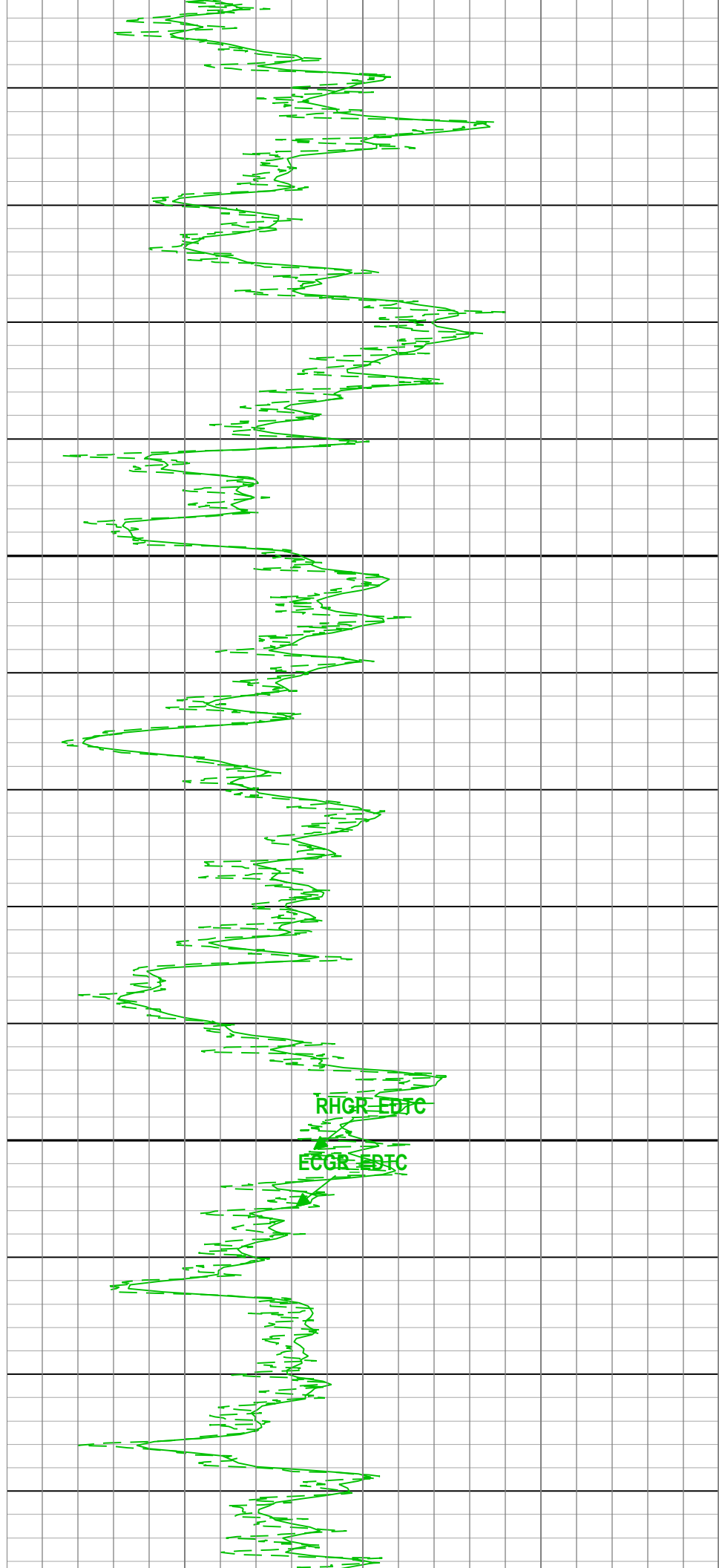
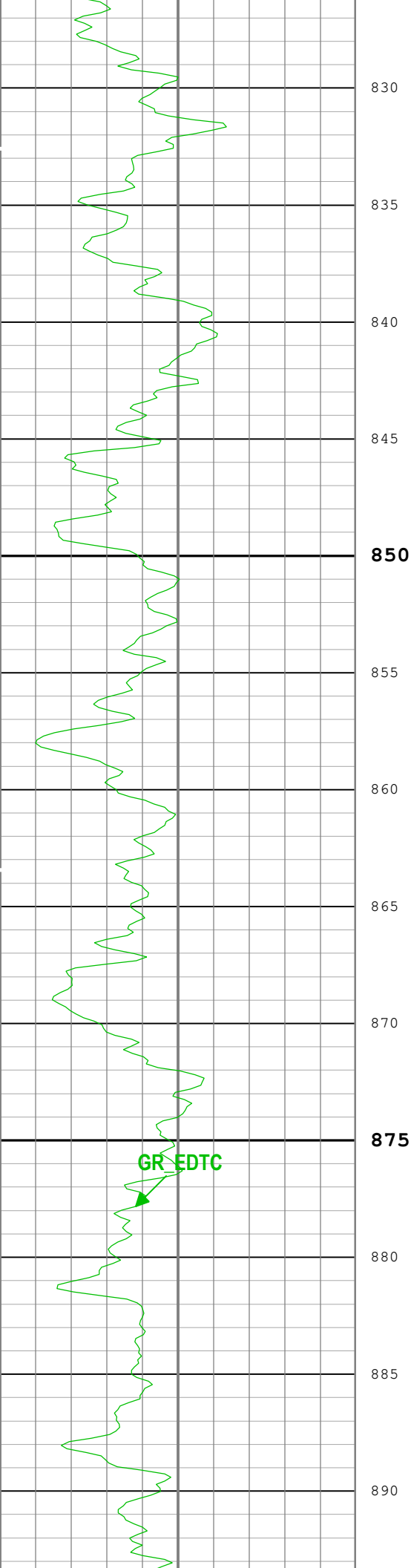
Run 1:Depth Control Parameters		Depth Control Remarks	
Log Sequence	First Log In the Well	Schlumberger depth control procedures followed	
Rig Up Length At Surface		IDW used as primary depth control system	

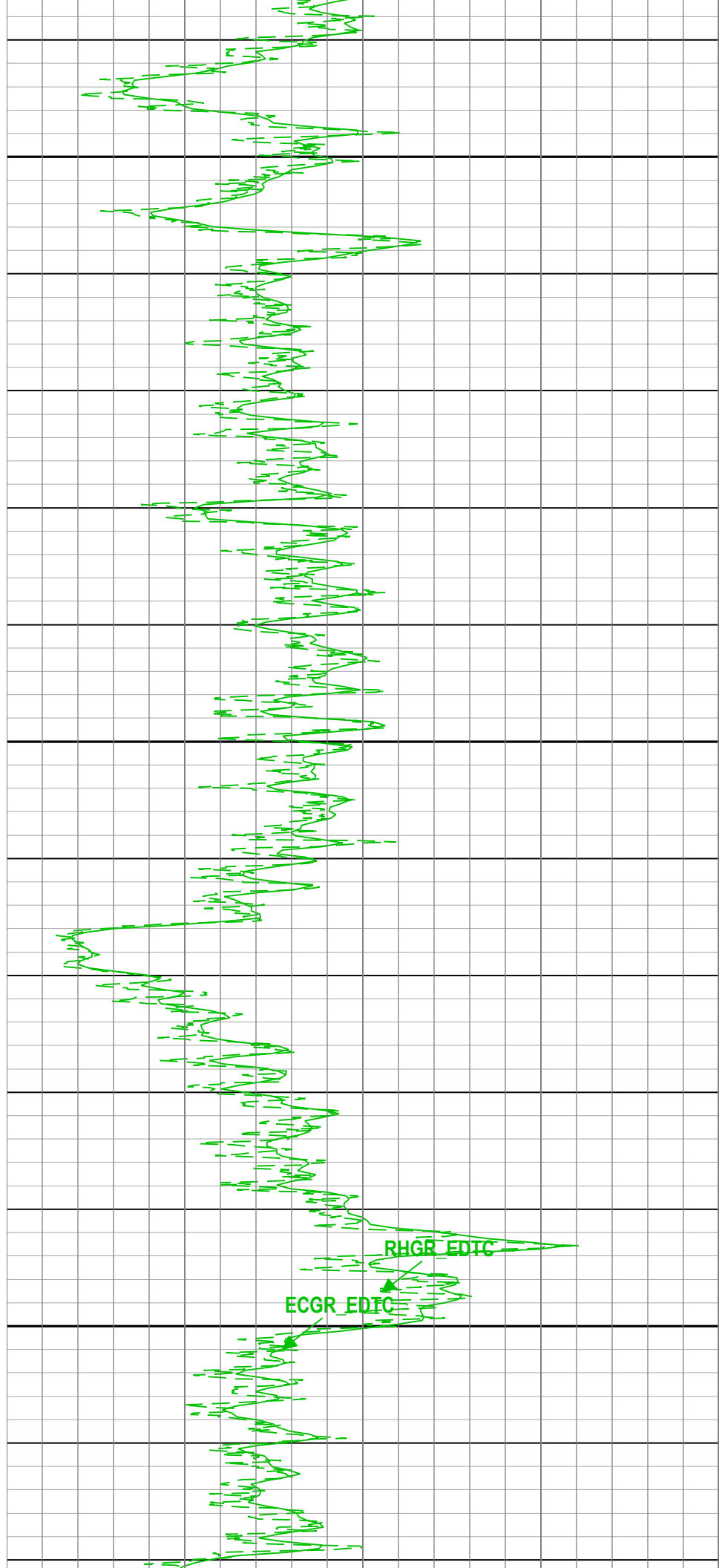
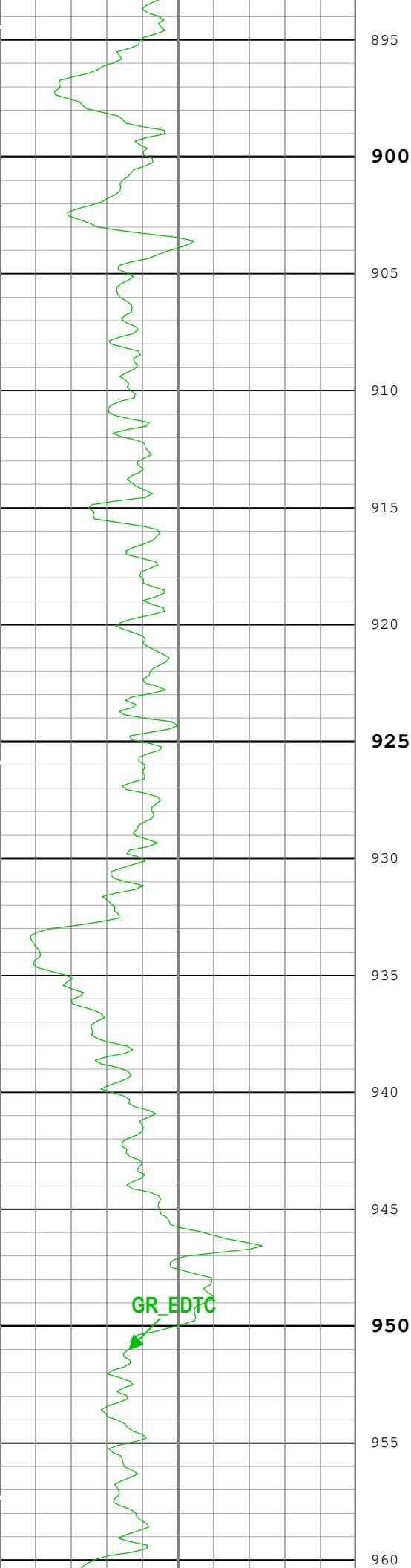


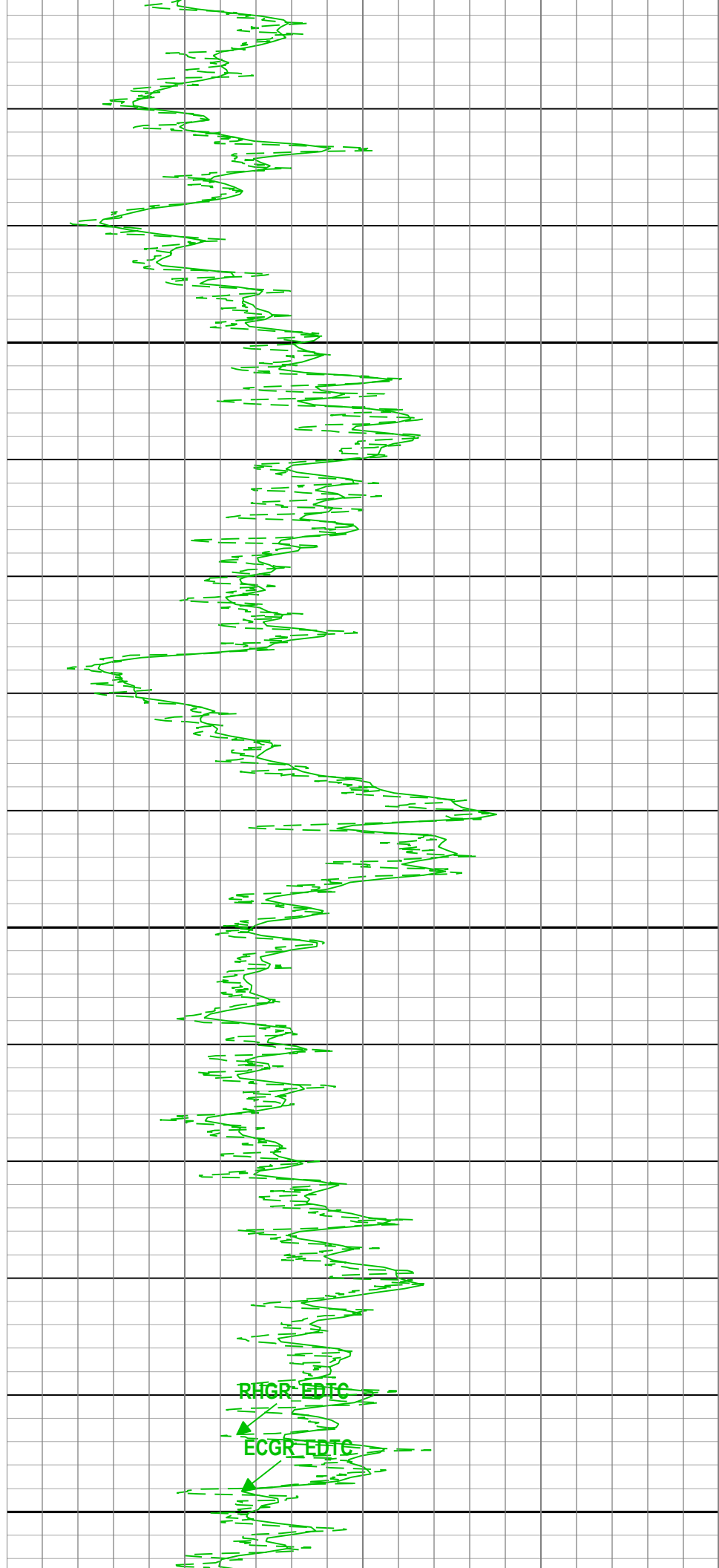
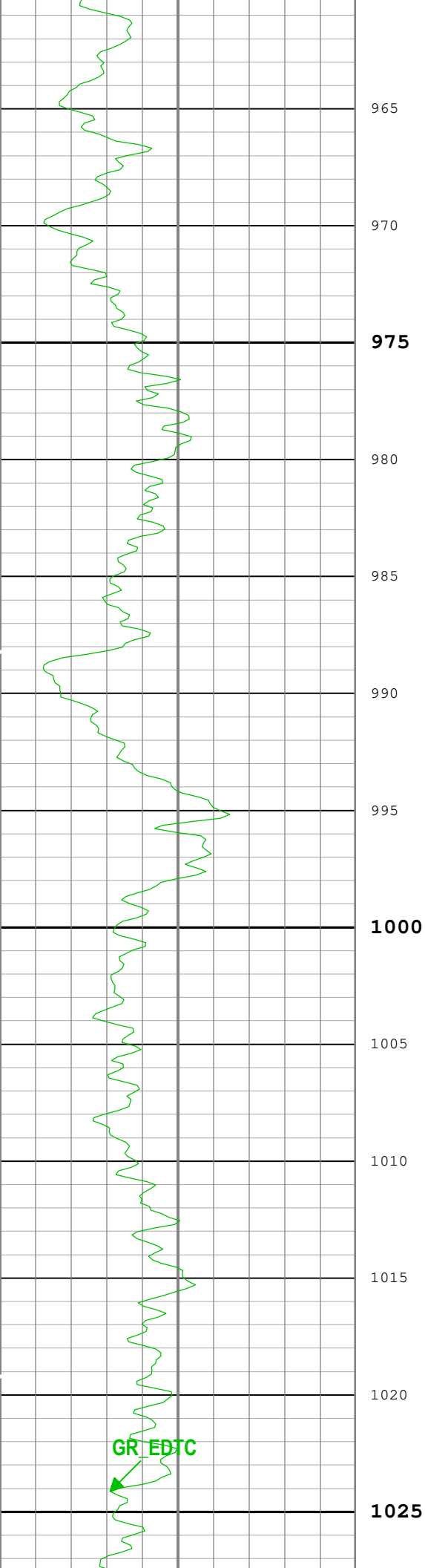


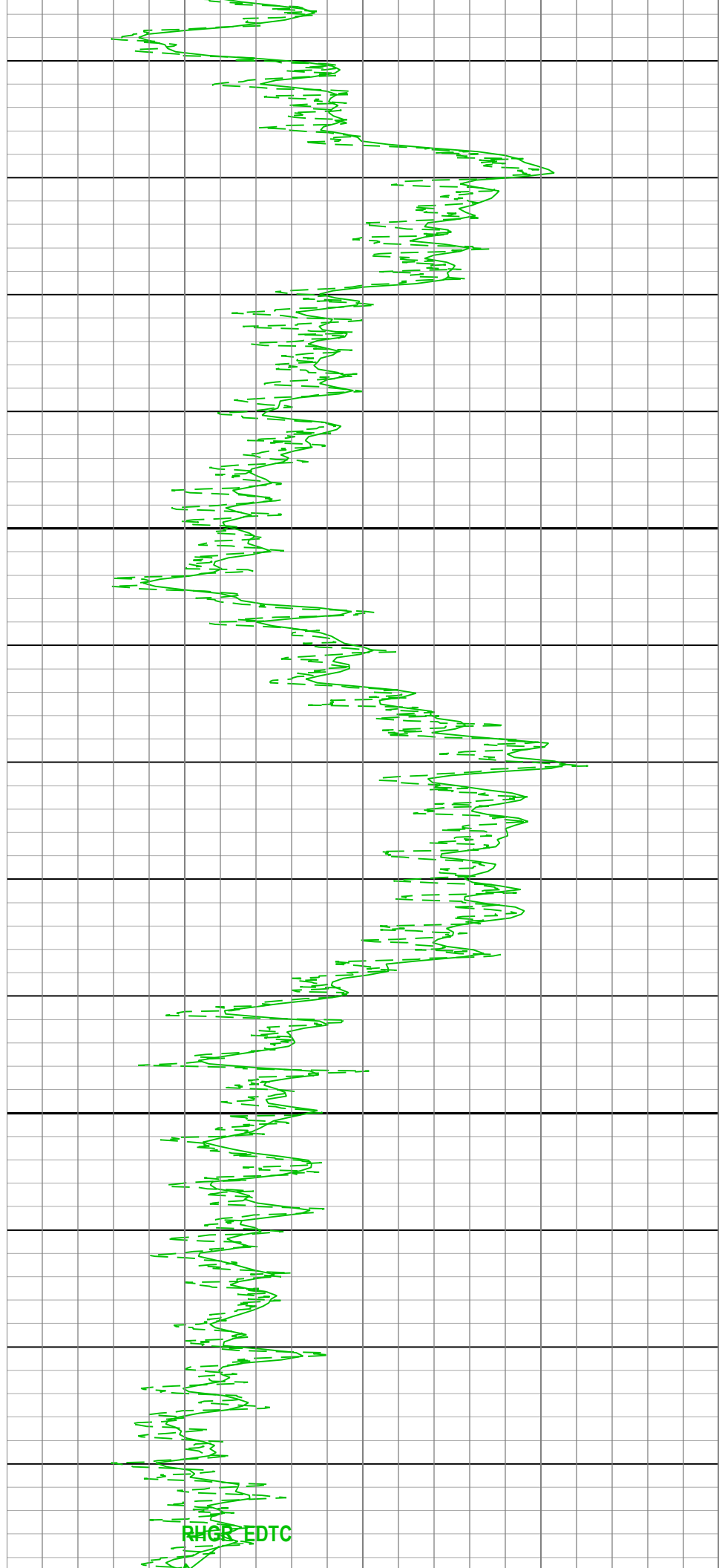
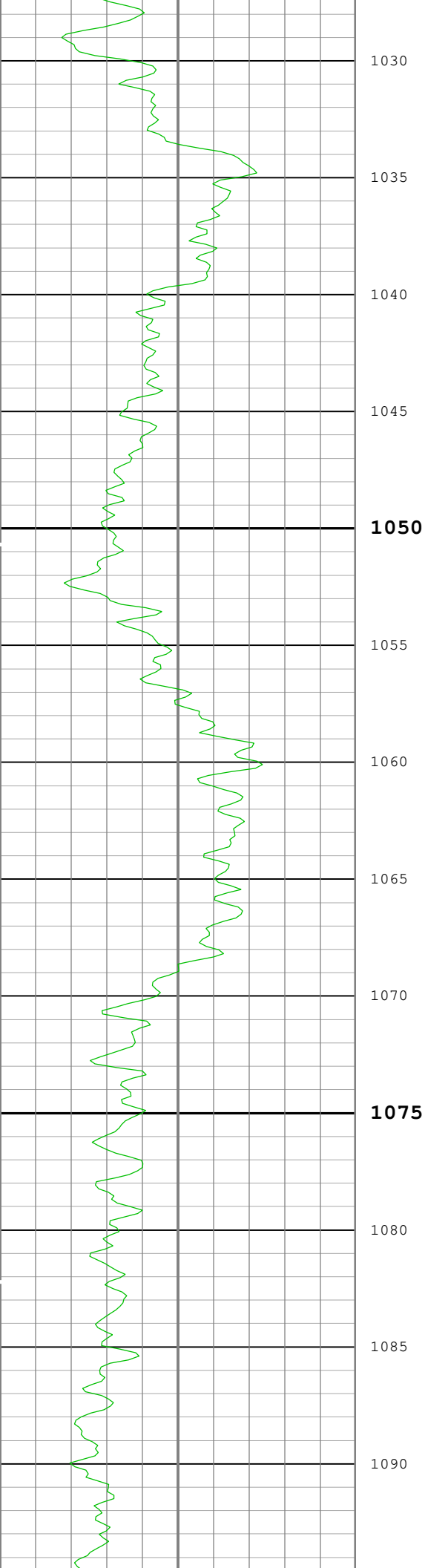


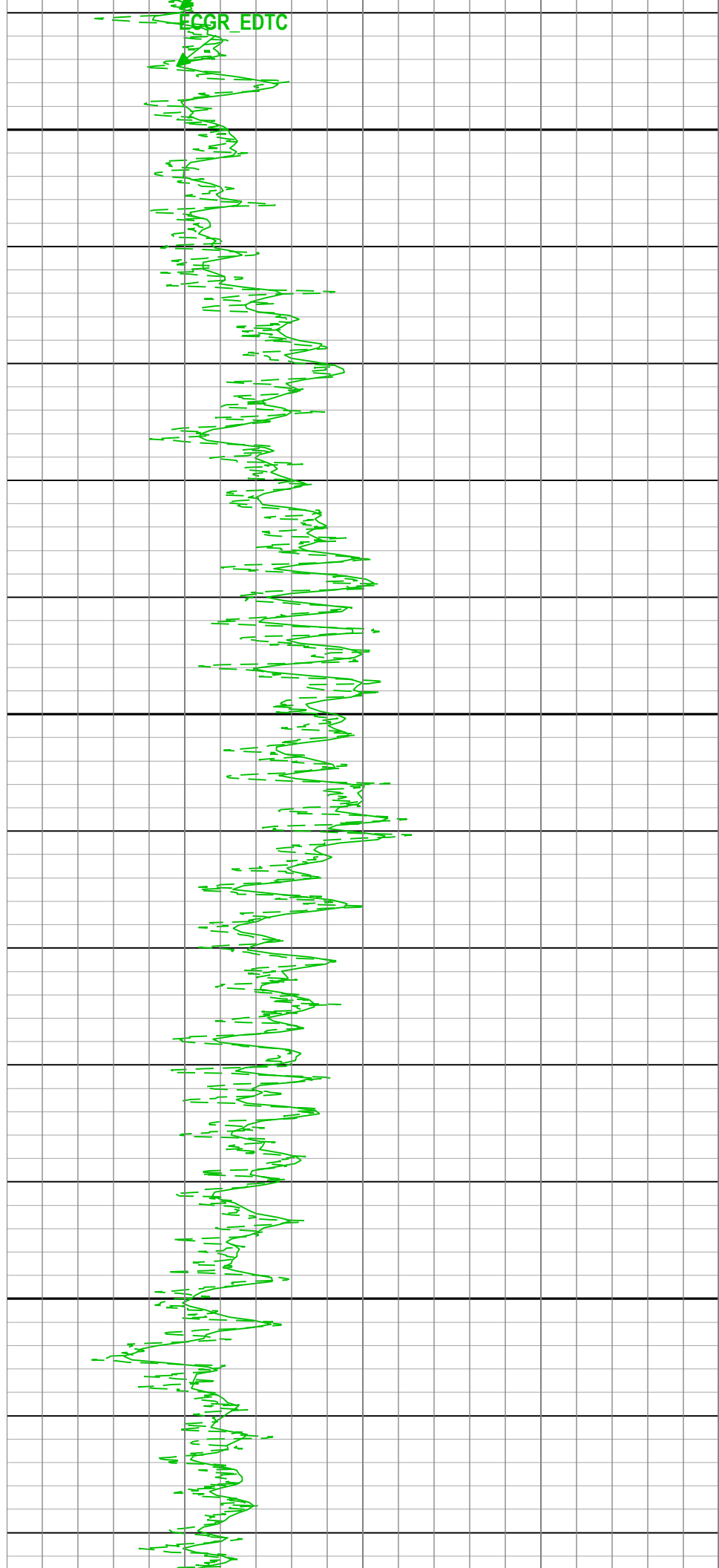
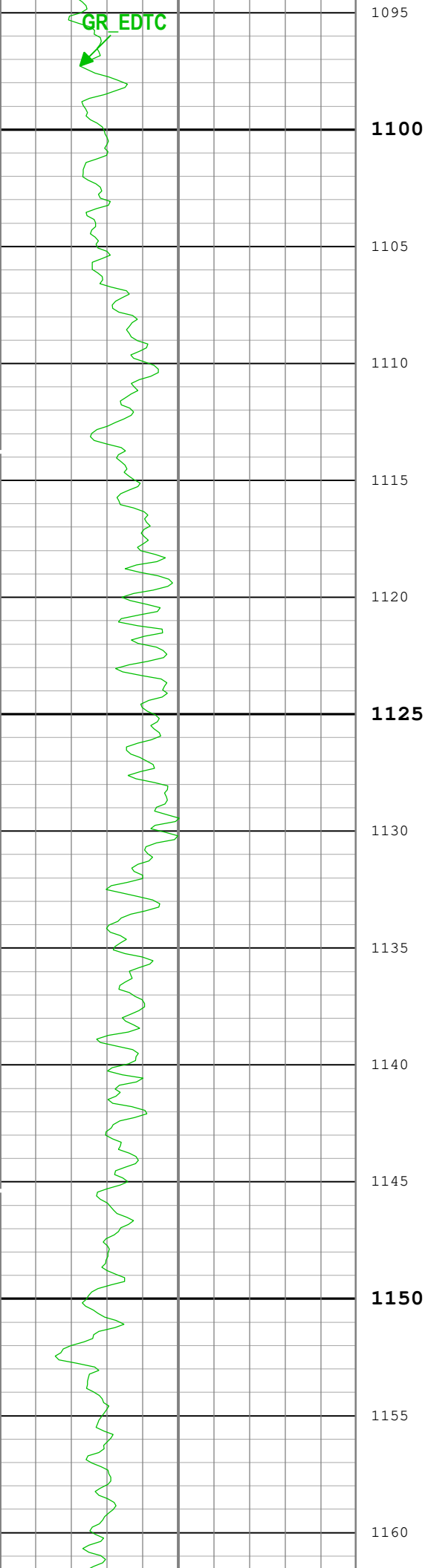












Company:	International Ocean Discovery Program	Schlumberger
Well:	Expedition 400, Site U1608A	
Field:	NW Greenland Glaciated Margin	
RIG:	JOIDES Resolution	
Country:	Greenland	

Vertical Seismic Profile (VSP)
EDTC: GR
RCB/MBR