



Weatherford

COMPOSED LOG
MDL-MMR-MSS-MCG
SCALE 5":100 LOGARITHMIC

COMPANY	SAVIA PERU S.A			
WELL	LOG-26XD			
FIELD	LOBITOS			
PROVINCE/COUNTY	PIURA			
COUNTRY/STATE	PERU			
LOCATION	N: 9 508 662.12m E: 459 045.17m			
Permanent Datum SEA LVL, Elevation 50 feet		Other Services		
Log Measured From KB		Elevations: KB 50.00 DF 50.00 GL -335.00		
Drilling Measured From KB.				
Date	05-JAN-2013	07-JAN-2013		
Run Number	ONE	TWO		
Service Order	796	796		
Depth Driller	9800.00	9800.00	feet	
Depth Logger	6942.00	9600.00	feet	
First Reading	6942.00	9600.00	feet	
Last Reading	3540.00	3540.00	feet	
Casing Driller	5898.00	5898.00	feet	
Casing Logger	5886.75	5886.75	feet	
Bit Size	8.500	8.500	inches	
Hole Fluid Type	WATER BASED		WATER BASED	
Density / Viscosity	1.41 g/cc	19.00 CP	1.41 g/cc	24.00 CP
PH / Fluid Loss	9.40	4.80 CC/30Min	9.30	4.60 CC/30Min
Sample Source	ACTIVE PIT		ACTIVE PIT	
Rm @ Measured Temp	1.40 @ 76.0	ohm-m	1.45 @ 78.0	ohm-m
Rmf @ Measured Temp	0.95 @ 78.0	ohm-m	0.95 @ 78.0	ohm-m
Rmc @ Measured Temp	3.0 @ 78.0	ohm-m	2.60 @ 80.0	ohm-m
Source Rmf / Rmc	PRESS	FILTER	PRESS	FILTER
Rm @ BHT	0.88 @123.0	ohm-m	0.80 @136.0	ohm-m
Time Since Circulation	10:00 05JAN		23:00 08JAN	
Max Recorded Temp	123.00	deg F	136.00	deg F
Equipment / Base	16064	TAL	16064	TAL
Recorded By	YANINA MENDEZ		YANINA MENDEZ	
Witnessed By	CESAR MORALES		CESAR MORALES	

REMARKS

1. Objective: to obtain accurate open hole Gamma Ray , SP, Caliper 8 arms, Resistivity (Dual Laterolog), Sonic log in the 8.5" section.
2. This is the First Log done in this well. RULS 206.31ft ;
3. All WFT logging depth control applied.
4. Casing Shoe was found at 5886.75 ft MD.
5. Maximum recorded temperature measured by Gamma Ray sensor: 136°F.
6. Mud resistivity measurements: Rm= 1.4 @ 76 °F, Rmf= 0.95 @ 78 °F, Rmc= 3.00 @ 78 °F.
7. Mud resistivity measurements at BHT: Rm= 0.799 @ 136°F, Rmf = 0.554@ 136°F, Rmc= 1.75 @ 136°F.
8. Well sketch as per driller depth.
9. Main section from TD to 8500ft and from 7900ft to 3540 ft MD as per client requirements .
10. No Repeat Section due to bridged.
11. Hole volume= 1085ft^3
12. Annular volume= 750ft^3 for a 5.5" casing.
13. Average:
X caliper: 10.706"
Y caliper: 9.396"
X caliper: 9.92"
Y caliper: 9.058"
14. The scales and shading of the curves are as per client requirements.
15. Enviromental corrections.
Gamma Ray: Mud density, Caliper.
Laterolog: Standoff, caliper, mud resistivity.
16. Maximun deviation 34.50deg @ 4525 ft and maximun dogleg severity 5.55deg @ 410.00ft
17. Neutron and GR logged to 3550ft as per client request.
18. Toolstring bridged @ 7164ft. Try to pass the point for two hours. Then with client assurance we proceed to log from there to 3550ft.
19. At secpnd attempt the toostring bridged again @ 7715ft. The cliente decided to log this part and removed the sonic at surface (MSS) to decreased the lenght of the toolstring, and move the SKJ to another position, removed the hole finder which was damaged after two bridgeds. The tool was ran again and after several attempts to reach TD, the maximun depth achieved was 7899ft. After these attemots to reach TD the client decided to run TDL.
20. The data from the bottom part, obtain by TDL-CWS is on depth with the mule shoe (8500ft).

21. The data obtain with the TDL-CWS will be send to double check to try to get a better data quality

Crew at your service:

Y. Mendez / J. Jimenez / P. Marcelo / G. Chavez / E. Cruz / E. Roldan / J. Guerrero

BOREHOLE RECORD

Last Edited: 05-JAN-2013 14:44

Bit Size inches	Depth From feet	Depth To feet
17.000	0.00	1898.00
12.250	1898.00	5898.00
8.500	5898.00	9800.00

CASING RECORD

Type	Size inches	Depth From feet	Shoe Depth feet	Weight pounds/ft
surf	13.375	0.00	1898.00	54.50
interm	9.625	0.00	5898.00	43.50

WELL DIAGRAM

13.38 in Casing: 0.00 ft

9.63 in Casing: 0.00 ft

17.00 in Bit size: 0.00 - 1898.00 ft

13.38 in Casing shoe: 1898.00 ft

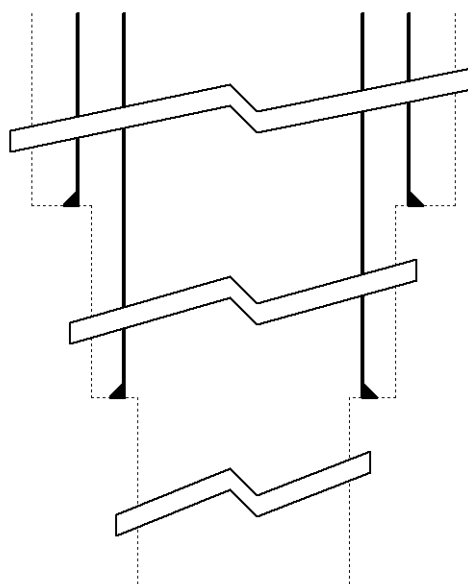
12.25 in Bit size: 1898.00 - 5898.00 ft

9.63 in Casing shoe: 5898.00 ft

8.50 in Bit size: 5898.00 - 9800.00 ft

Total bit depth: 9800.00 ft

Temperature: 123.00 Degrees F



DOWNHOLE EQUIPMENT

I:\LO6_26XD\Final\repro5.dta

CBH-C, Cablehead, 11 pin

CBH-CC 124 LG: 2.40 ft WT: 24.3 lb OD: 2.24 in

SHA-J.A Compact Swivel Head Adaptor

SHA-J.A 229 LG: 2.30 ft WT: 22.0 lb OD: 2.24 in

Compact Stiff Bridle Electrode Sub.

MBE-C.B 260 LG: 12.33 ft WT: 77.2 lb OD: 2.28 in

Compact Stiff Bridle Electrode Sub.

MBE-C.B 261 LG: 12.33 ft WT: 77.2 lb OD: 2.28 in



90.31 ft SPDL - Spontaneous Potential

SKJ-D.A Compact Knuckle Joint
SKJ-D.A 171 LG: 2.17 ft WT: 24.3 lb OD: 2.24 in

Compact Comms Gamma
MCG-D.A 261 LG: 8.70 ft WT: 63.9 lb OD: 2.24 in

MIS-D.B Compact Inline Bowspring sub
MIS-D.B 755 LG: 5.70 ft WT: 33.1 lb OD: 2.24 in

Compact Neutron
MDN-C.A 442 LG: 5.04 ft WT: 50.7 lb OD: 2.24 in

Compact Density/Caliper
MPD-C.A 238 LG: 9.59 ft WT: 90.4 lb OD: 2.24 in

SKJ-E.B Compact Knuckle Joint
SKJ-E.B 507 LG: 2.17 ft WT: 24.3 lb OD: 2.24 in

Compact Upper Guard Sub.
MUG-A 47 LG: 8.98 ft WT: 68.3 lb OD: 2.24 in

MIS-E.B Compact Inline Standoff sub
MIS-E.B 633 LG: 2.14 ft WT: 15.4 lb OD: 2.24 in

Compact Laterolog Electrode Sub.
MLE-D.A 227 LG: 12.34 ft WT: 92.6 lb OD: 2.24 in

MIS-E.A Compact Inline Standoff sub
MIS-E.A 150 LG: 2.14 ft WT: 15.4 lb OD: 2.24 in

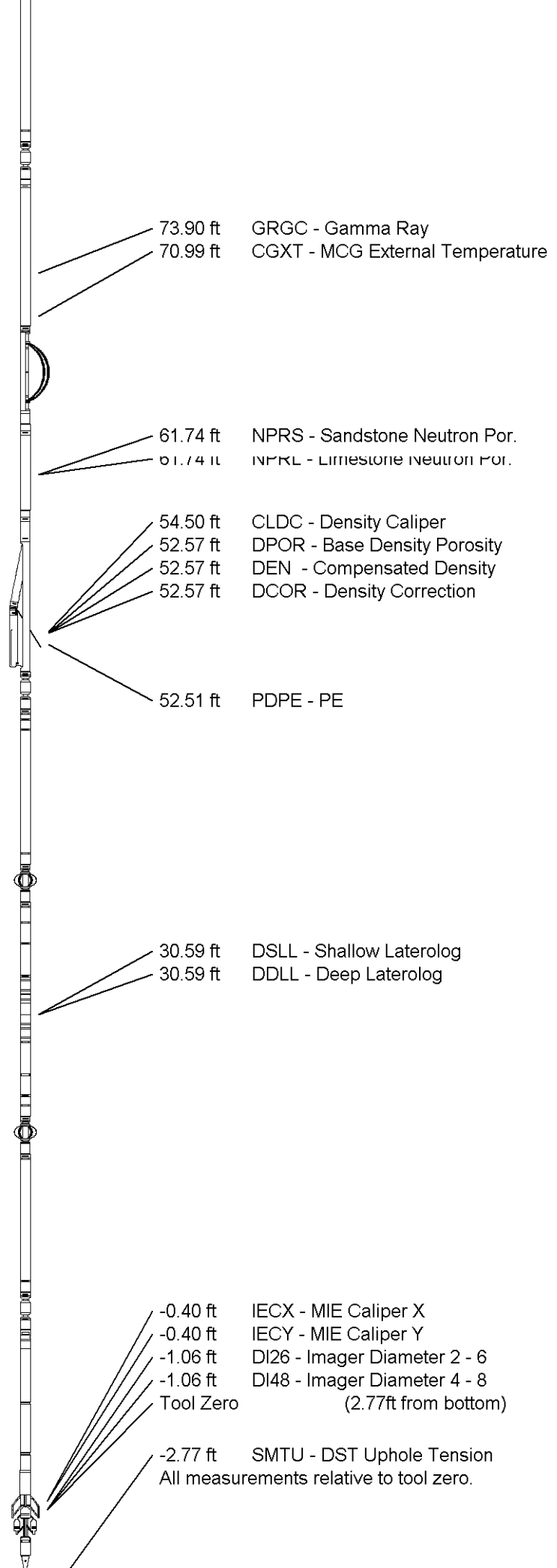
Compact Lower Guard Sub.
MLG-B.A 139 LG: 8.00 ft WT: 55.1 lb OD: 2.24 in

SKJ-E.B Compact Knuckle Joint
SKJ-E.B 547 LG: 2.17 ft WT: 24.3 lb OD: 2.24 in

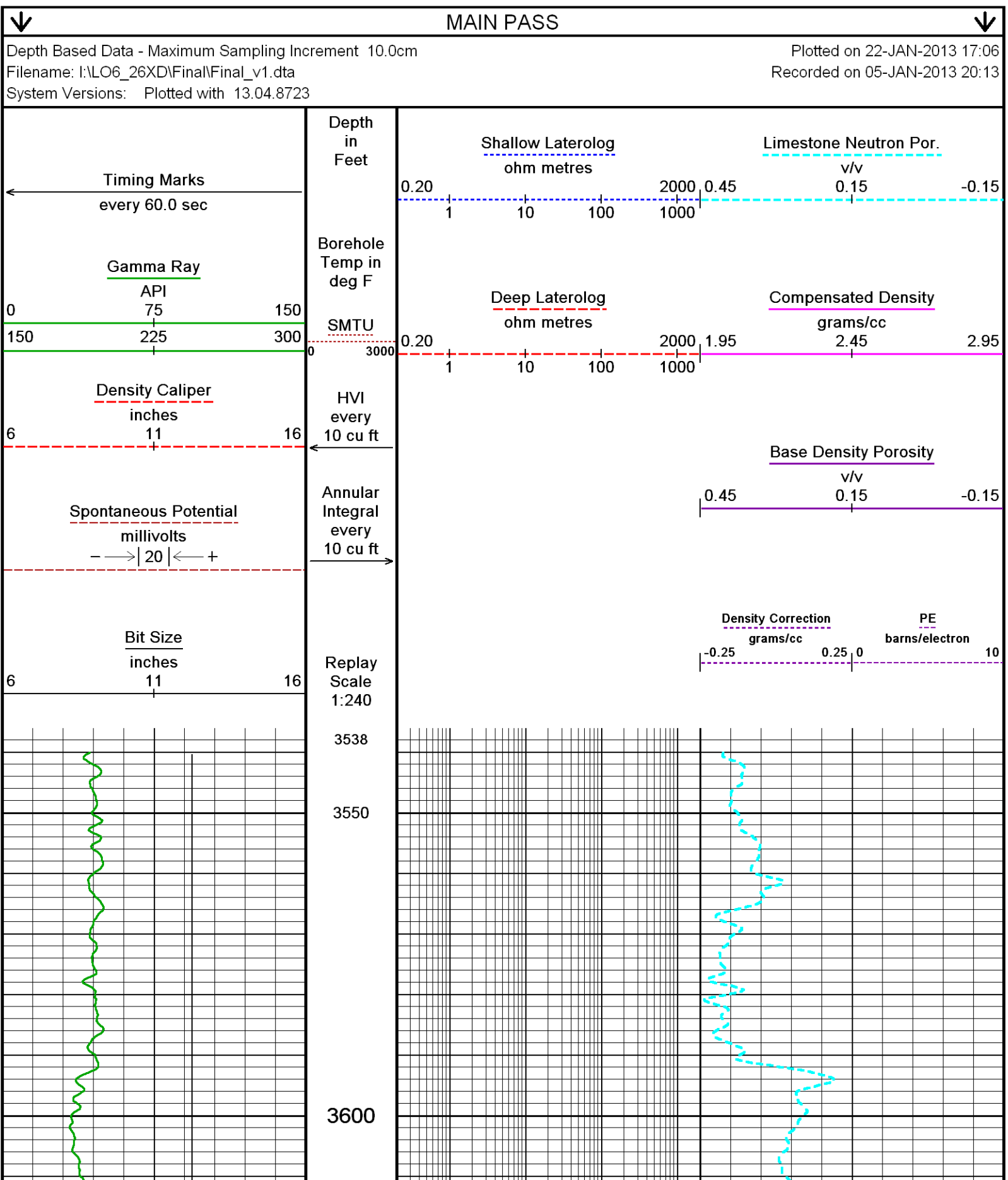
Compact MMI Electrode Section
MIE-A.A 171 LG: 13.96 ft WT: 99.2 lb OD: 2.40 in

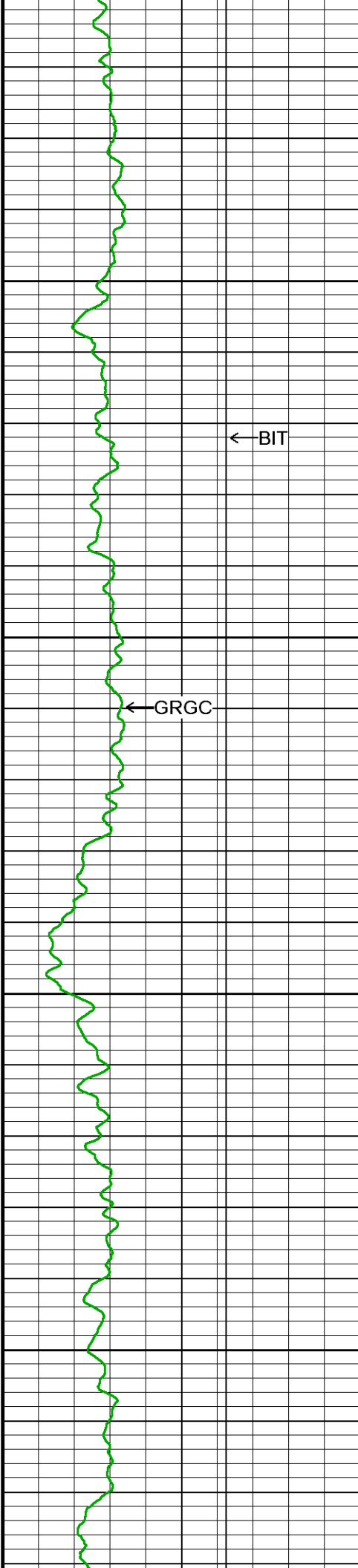
Compact Hole Finder
HFS 1 LG: 0.92 ft WT: 2.2 lb OD: 2.24 in

Total Length: 113.35 ft Weight: 859.8 lb



All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not, guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or wilful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions in our price schedule.



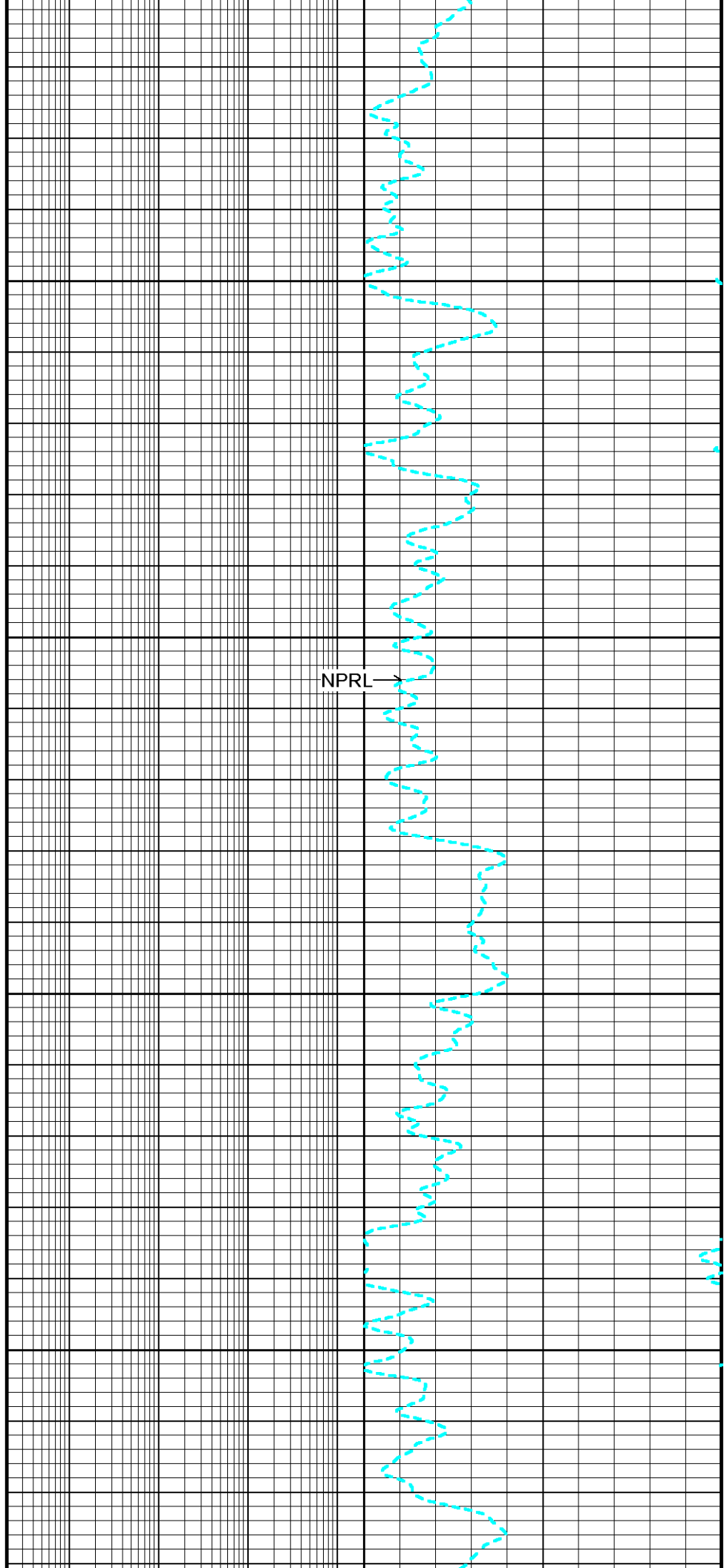


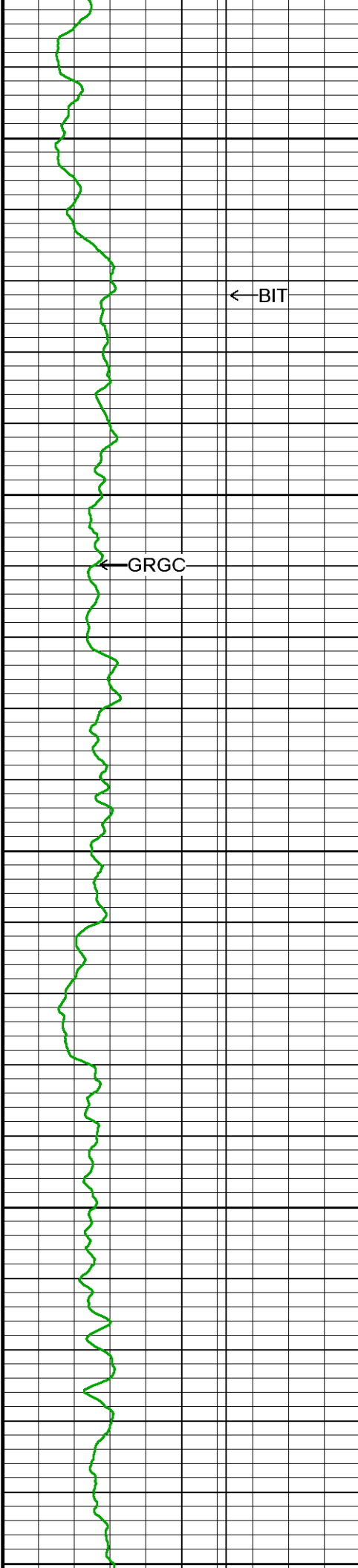
3650

3700

3750

3800





3850

← BIT

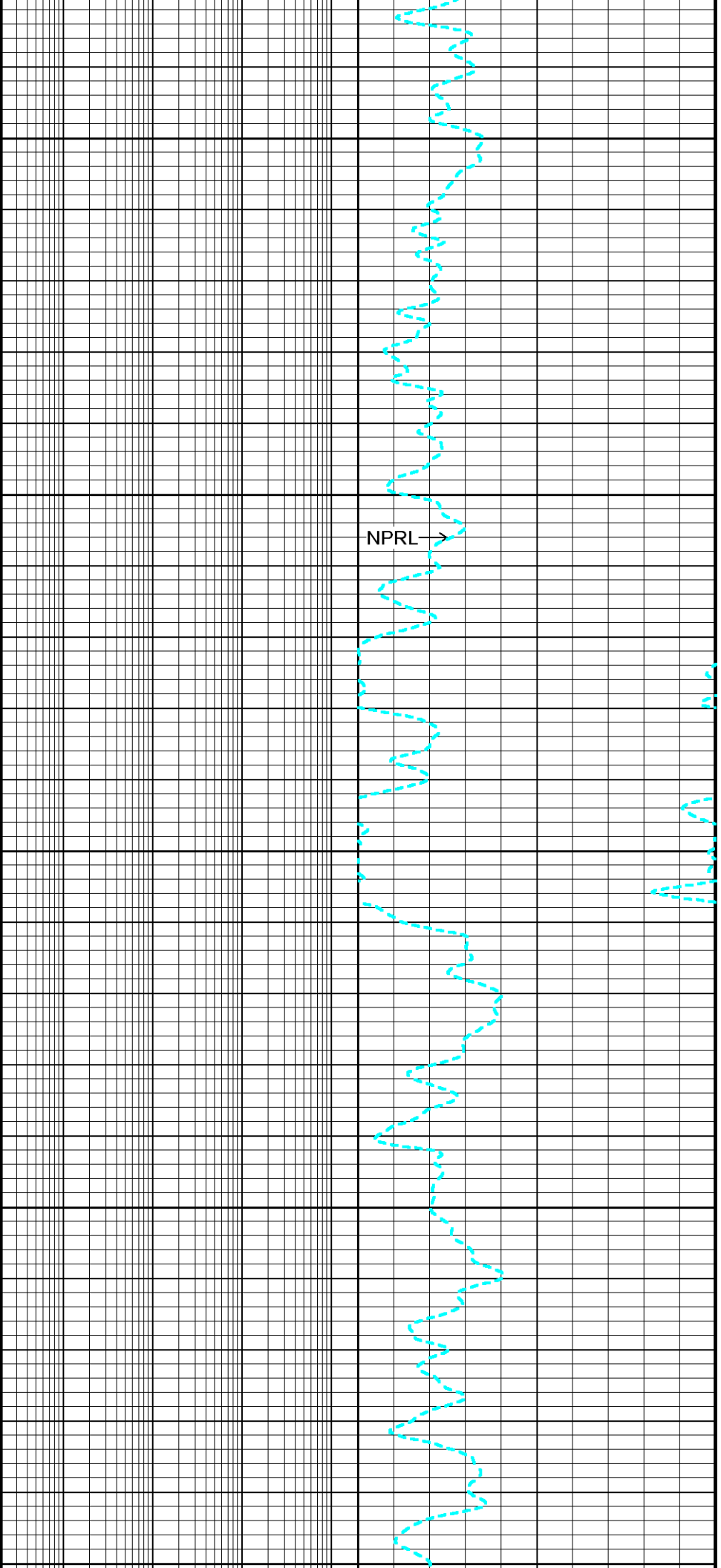
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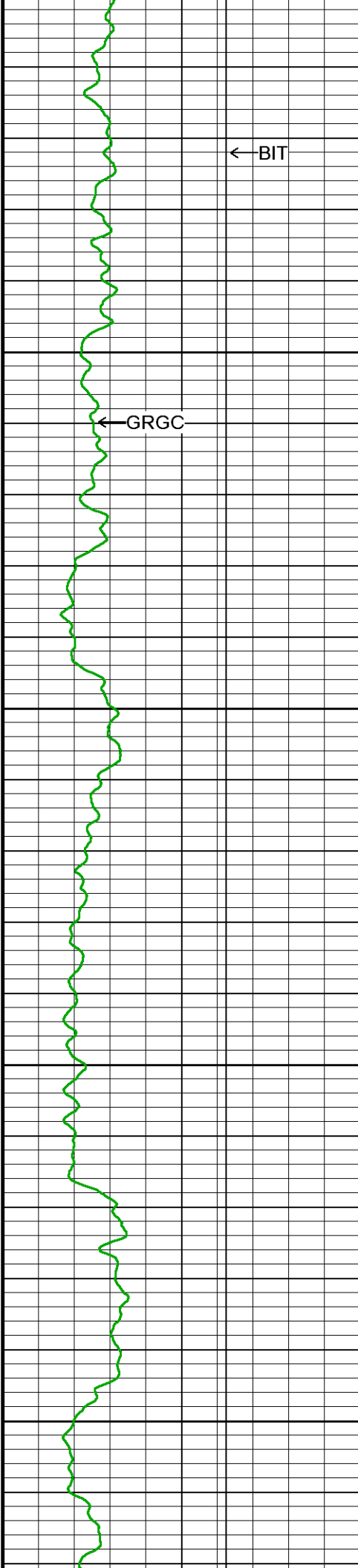
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4000

4050



NPRL →



4100

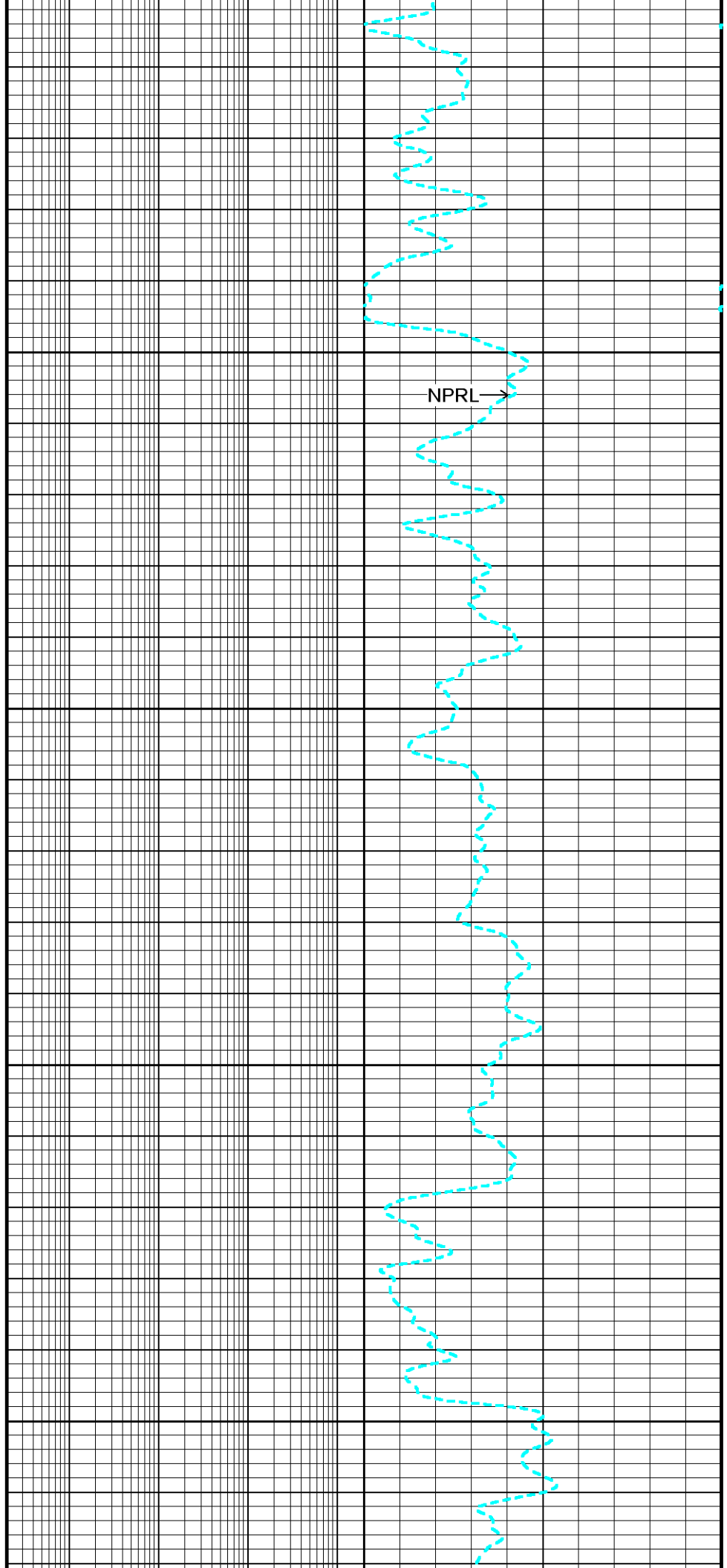
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4200

4250

← BIT

← GRGC



NPRL →

← BIT

← GRGC

4300

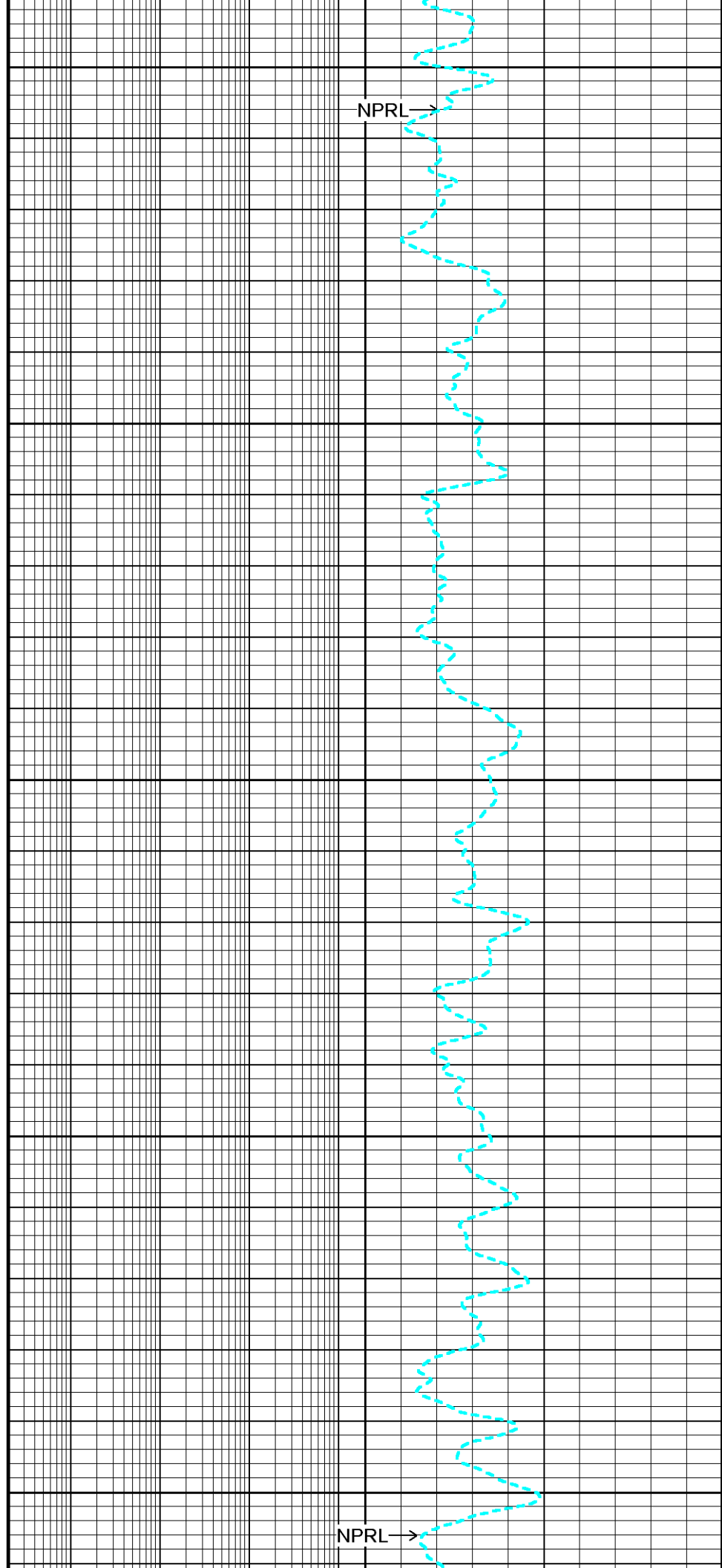
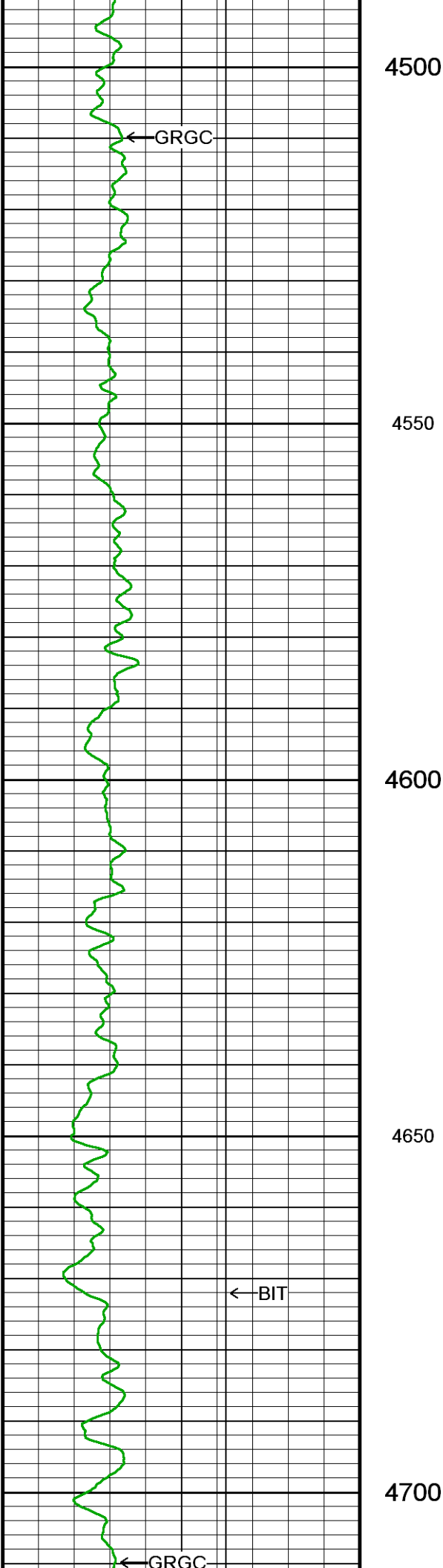
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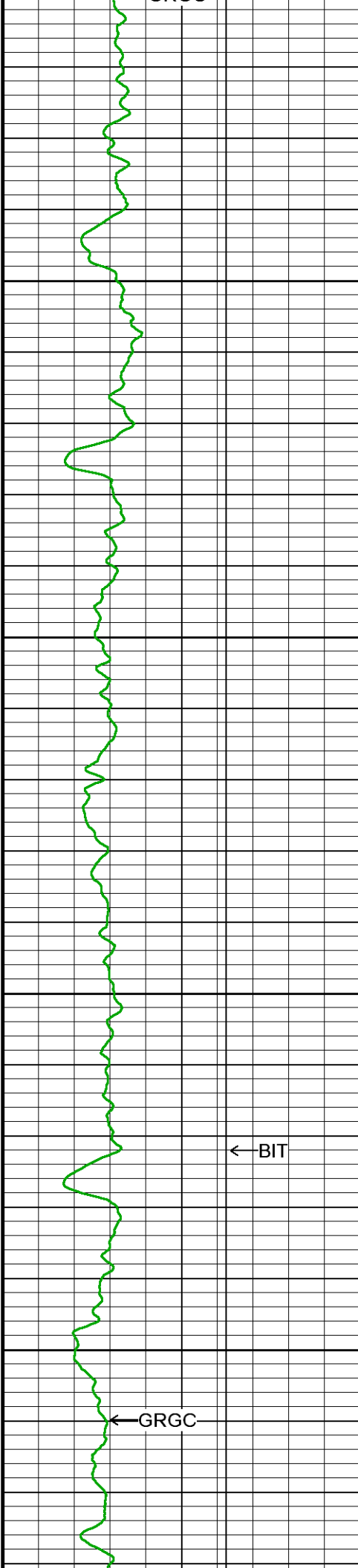
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4450

← BIT

NPRL →





4750

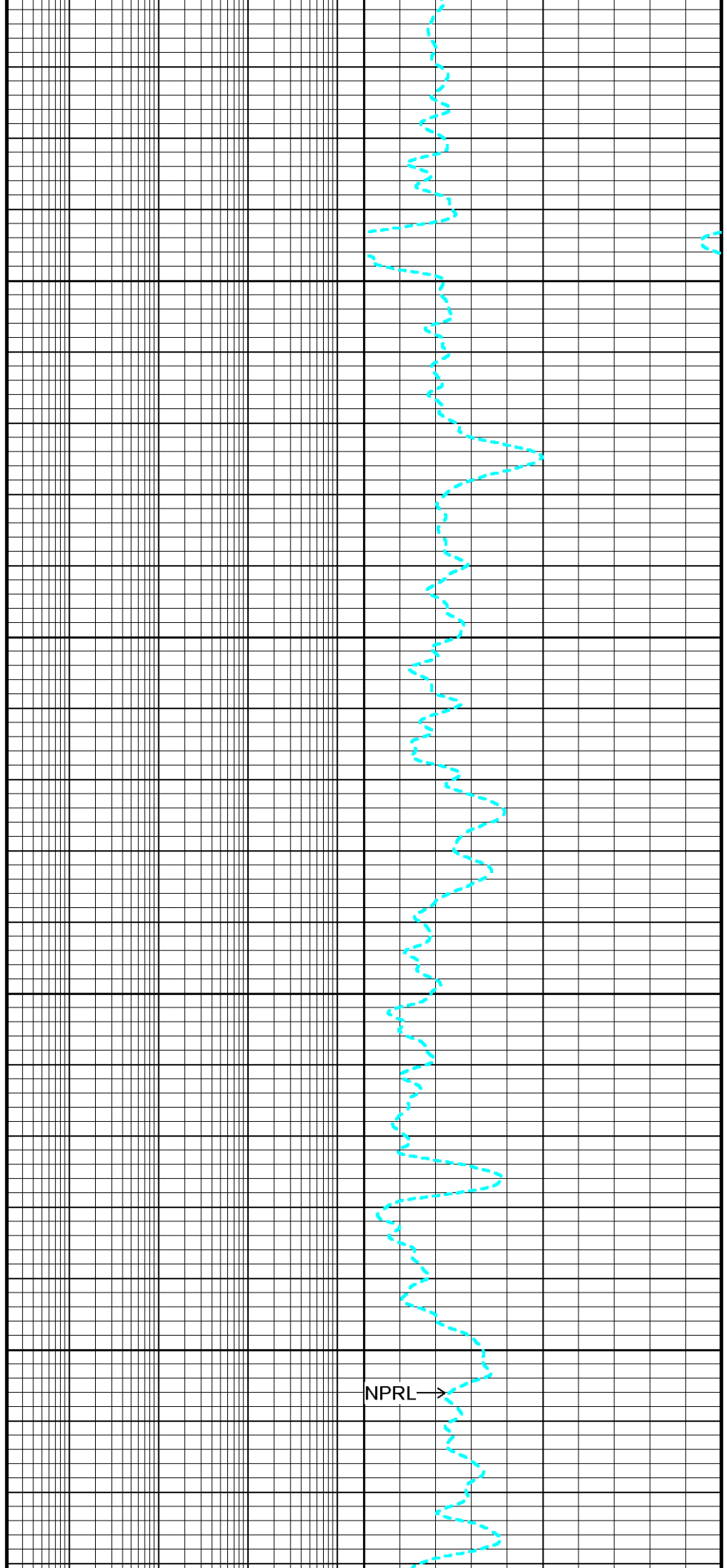
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4850

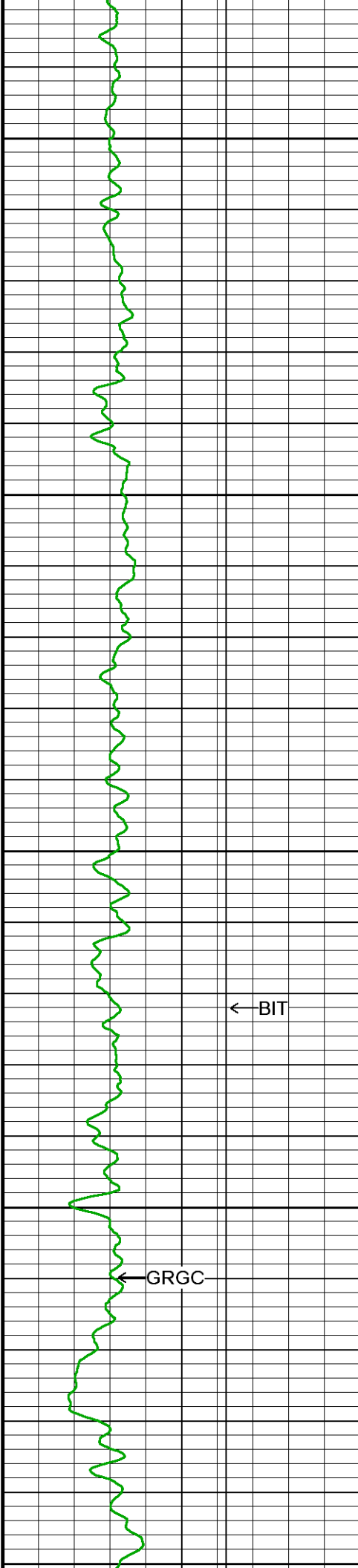
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← BIT

← GRGC



NPRL →



4950

5000

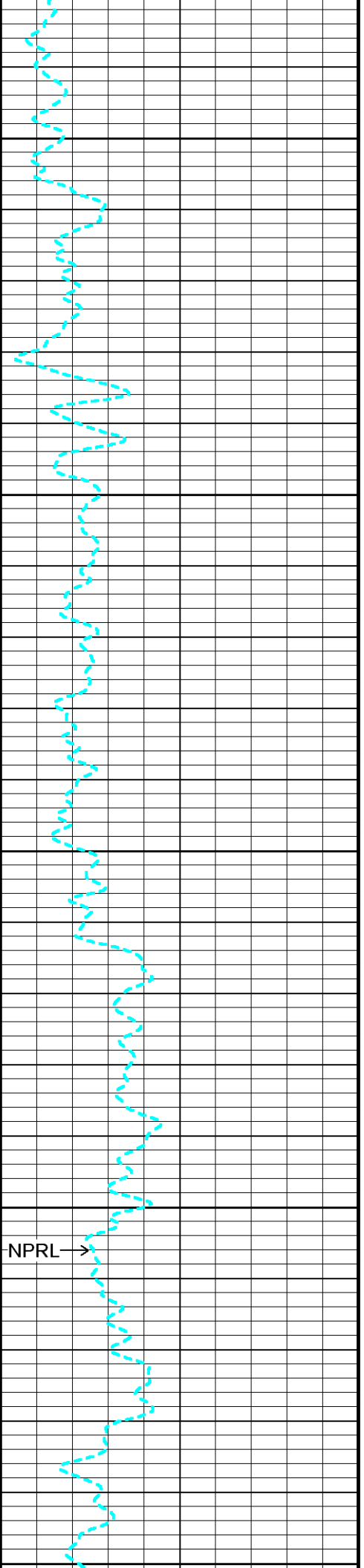
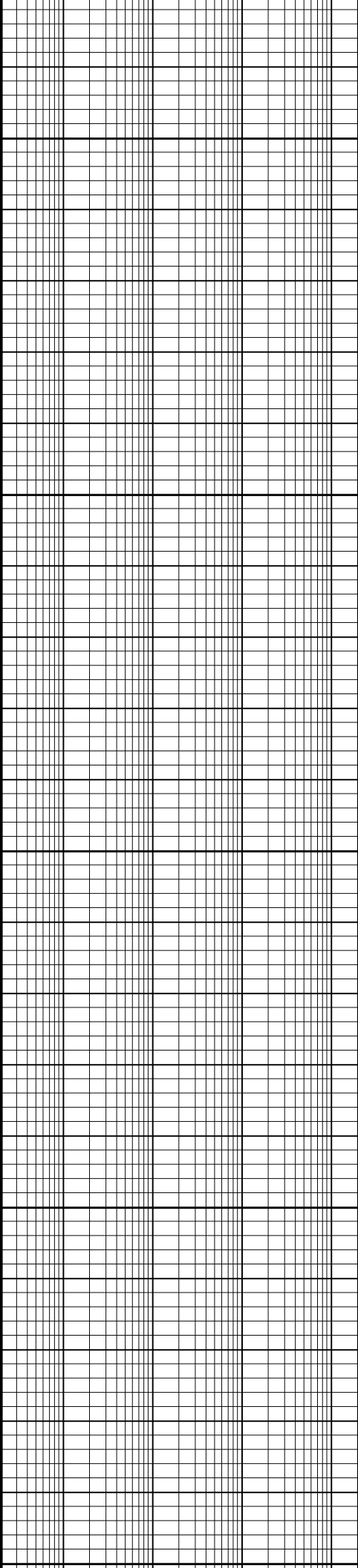
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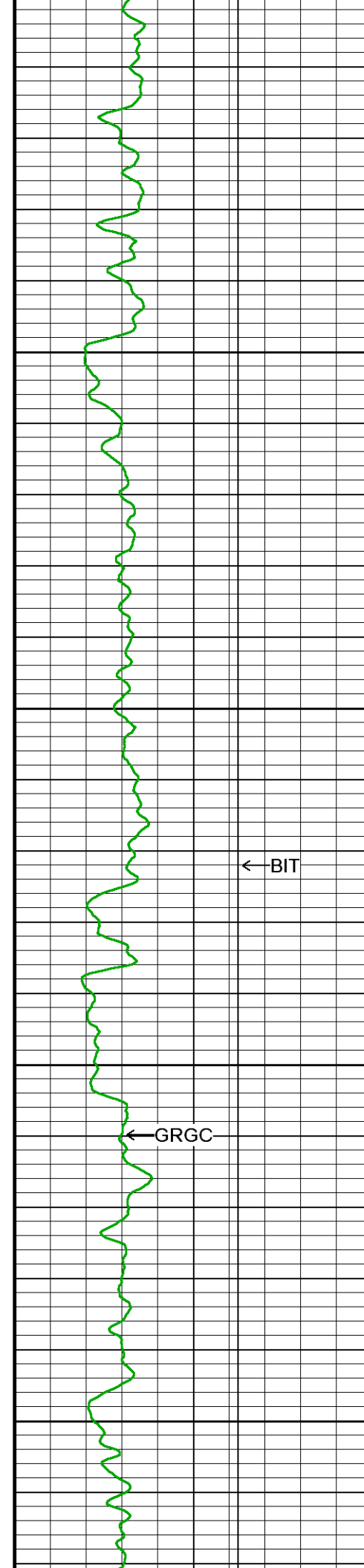
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← GRGC

5150



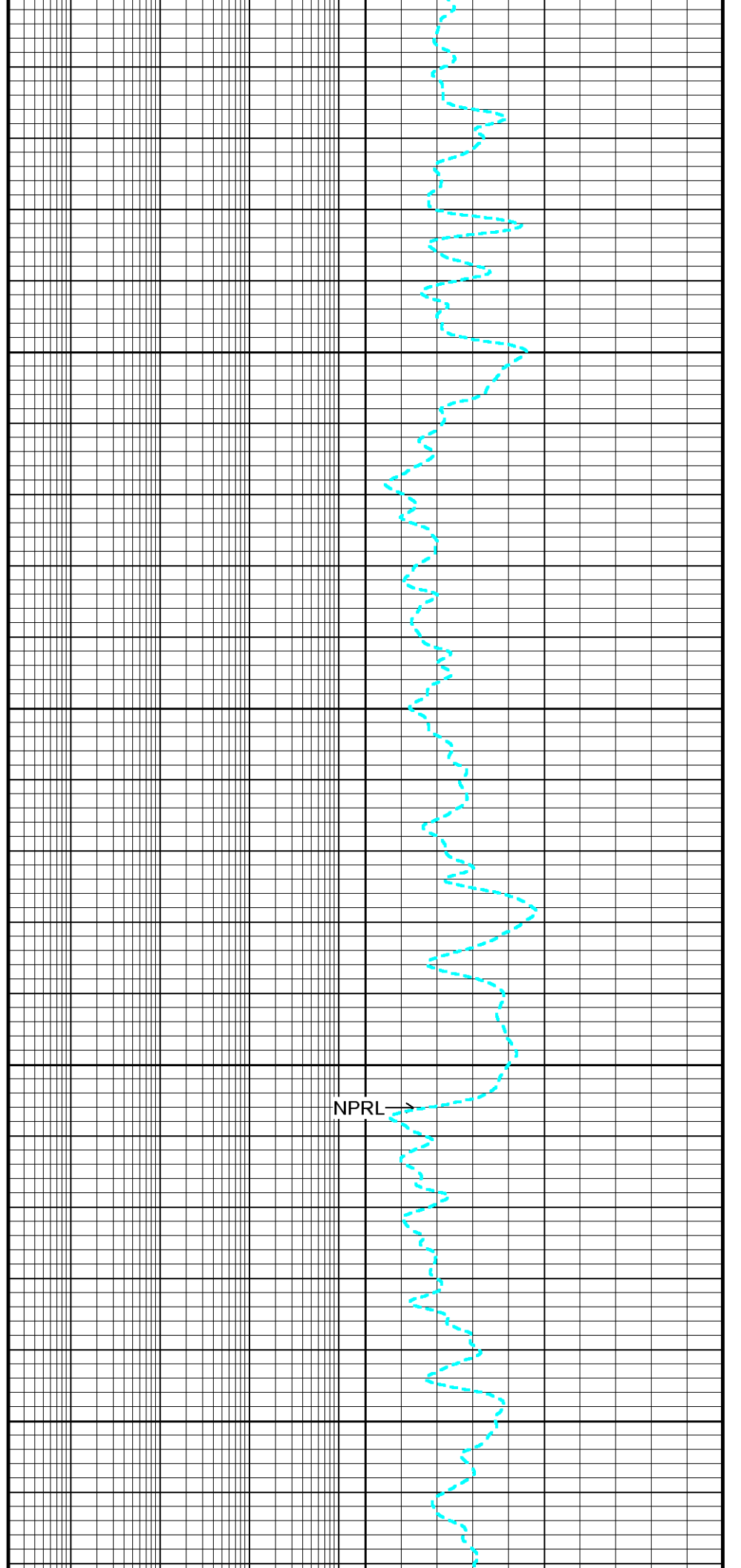
NPRL →



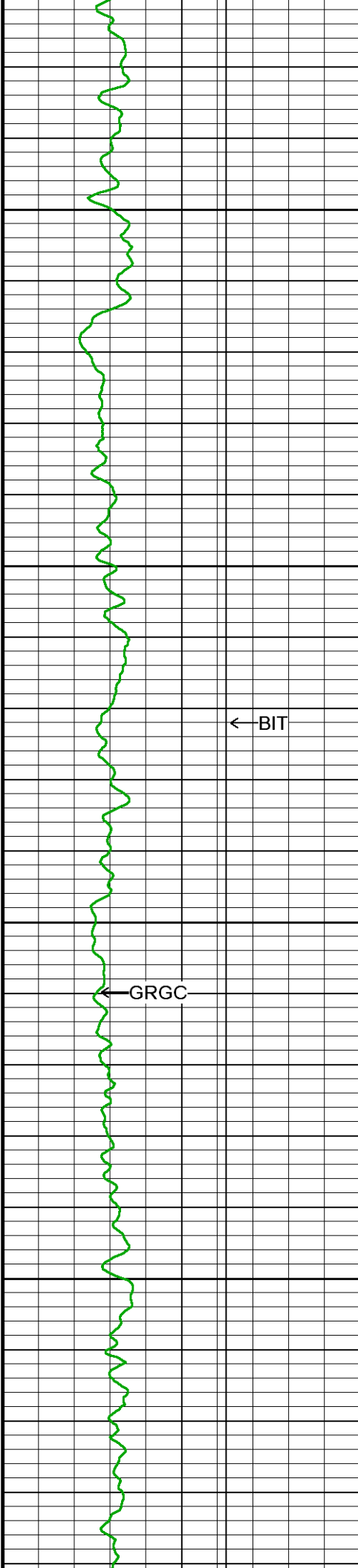
5100
5200
5250
5300
5350

← BIT

← GRGC



NPRL →



5400

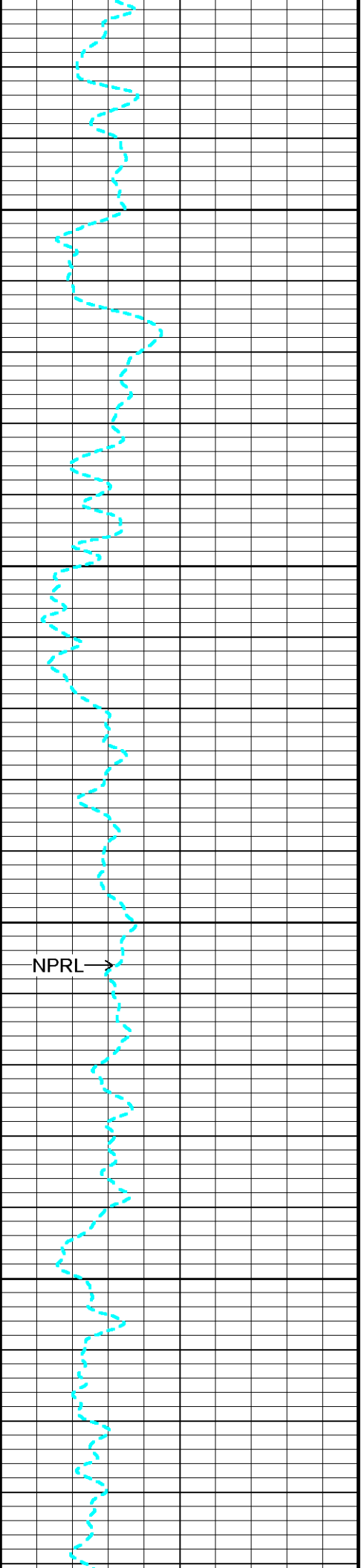
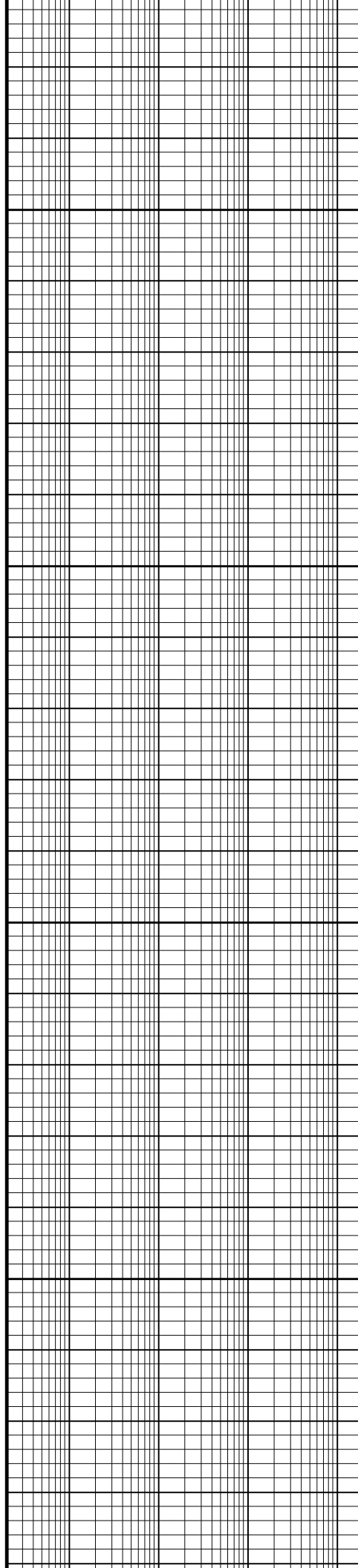
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5500

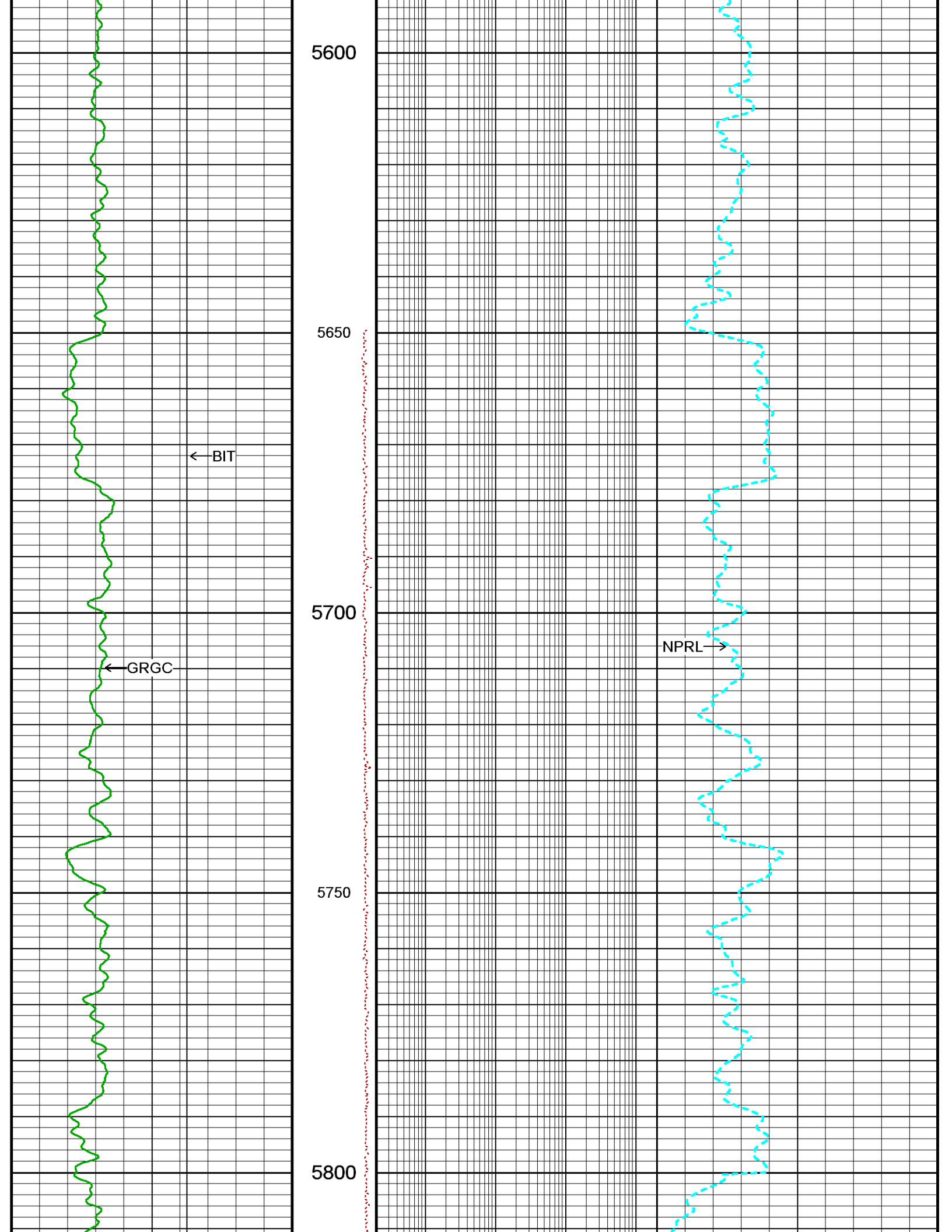
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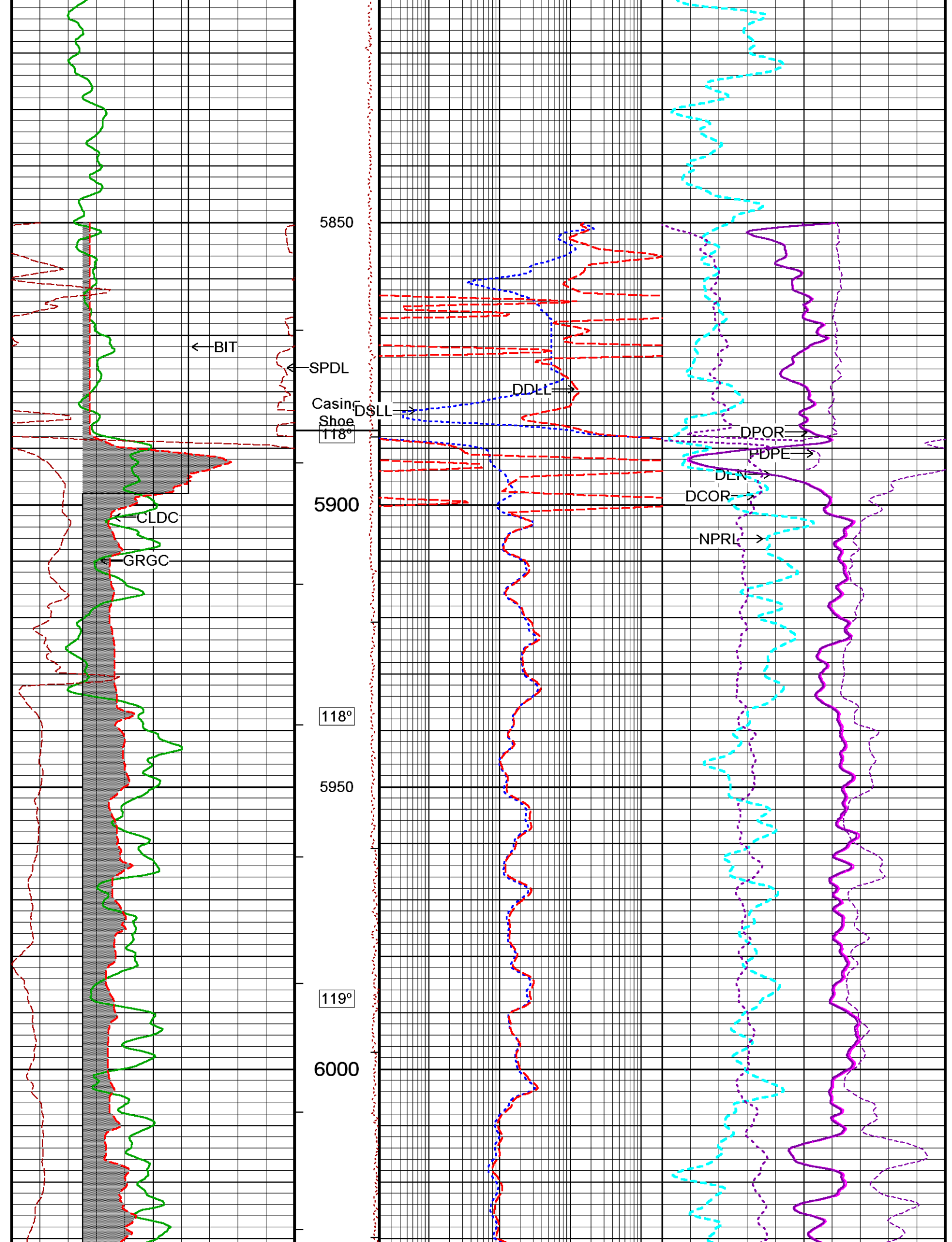
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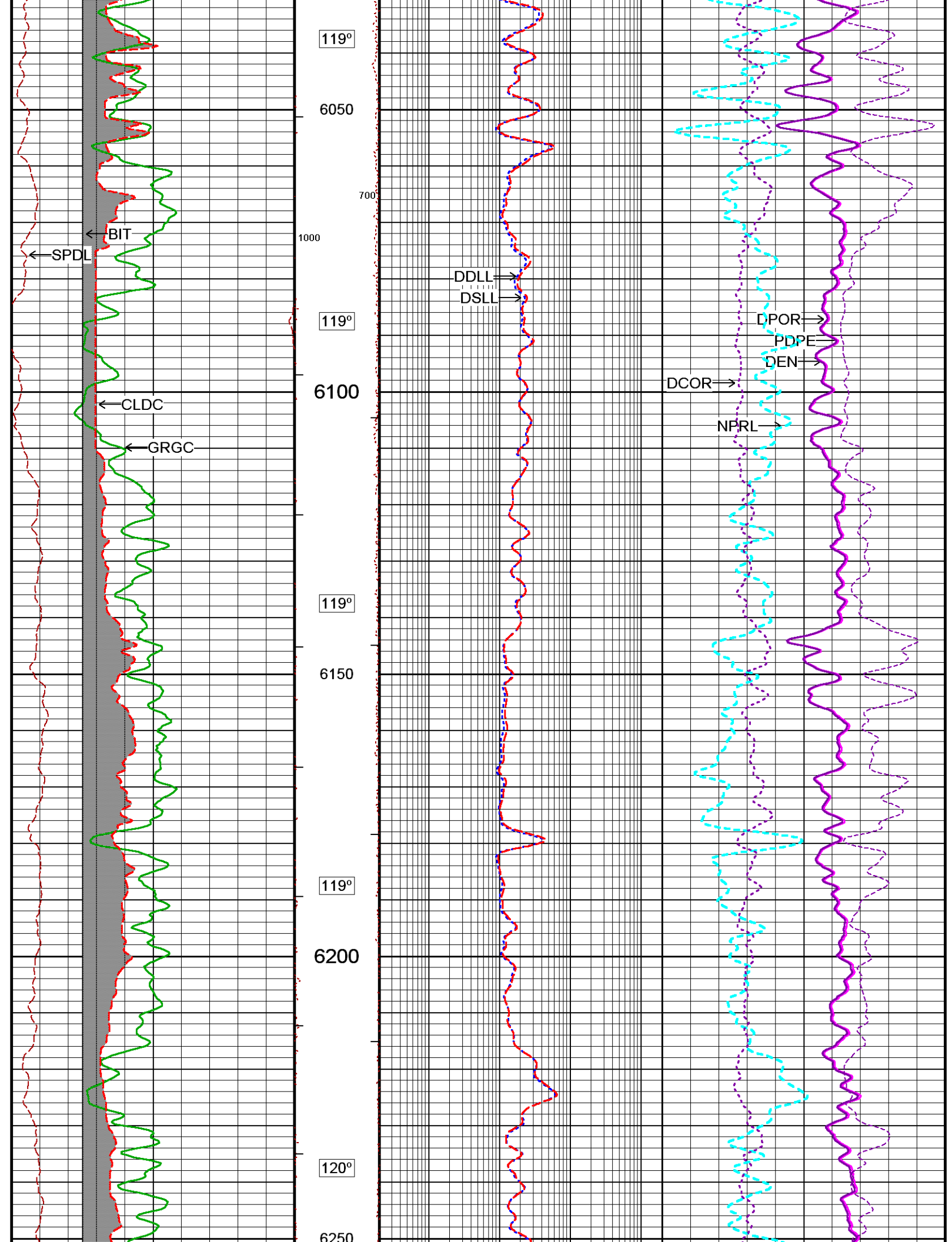
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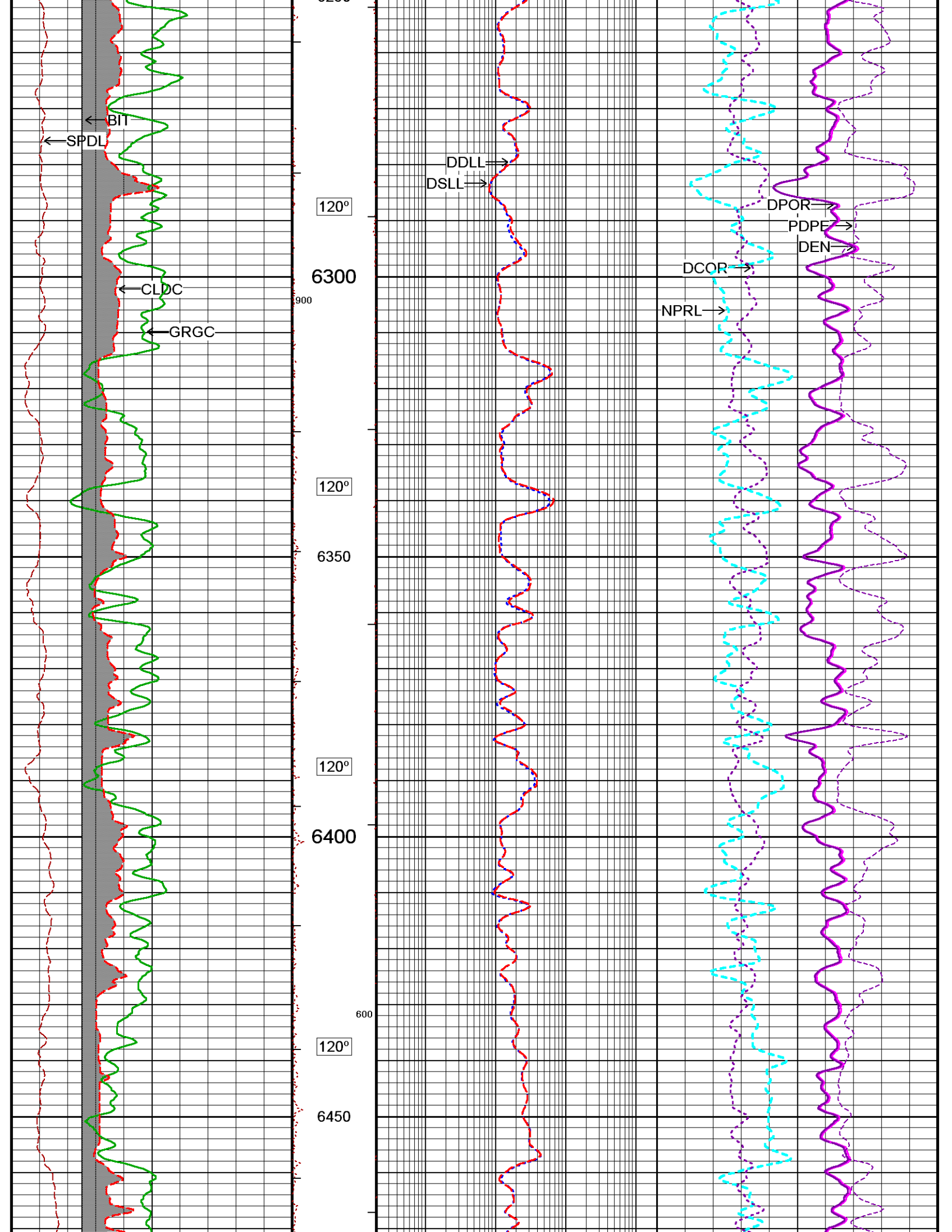


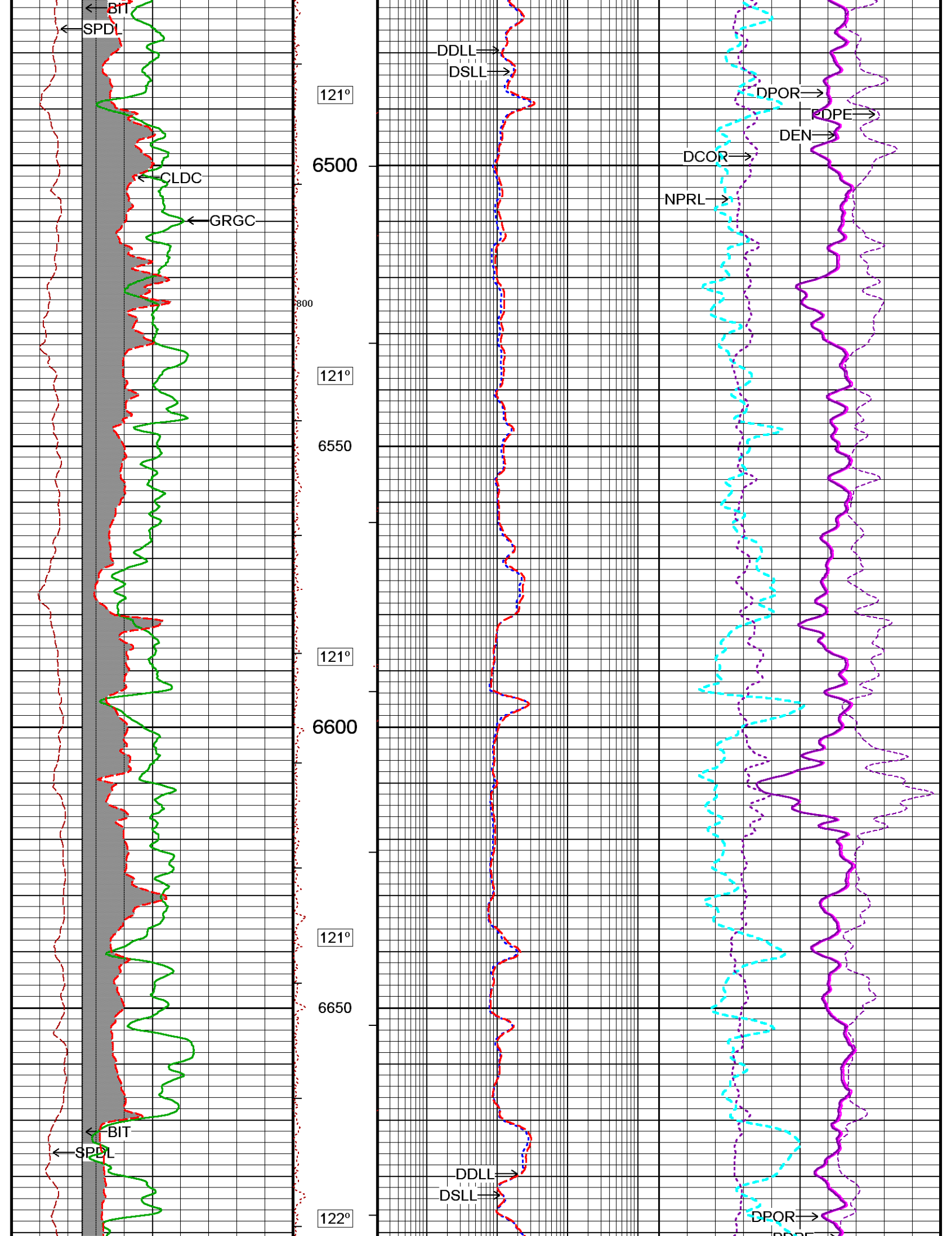
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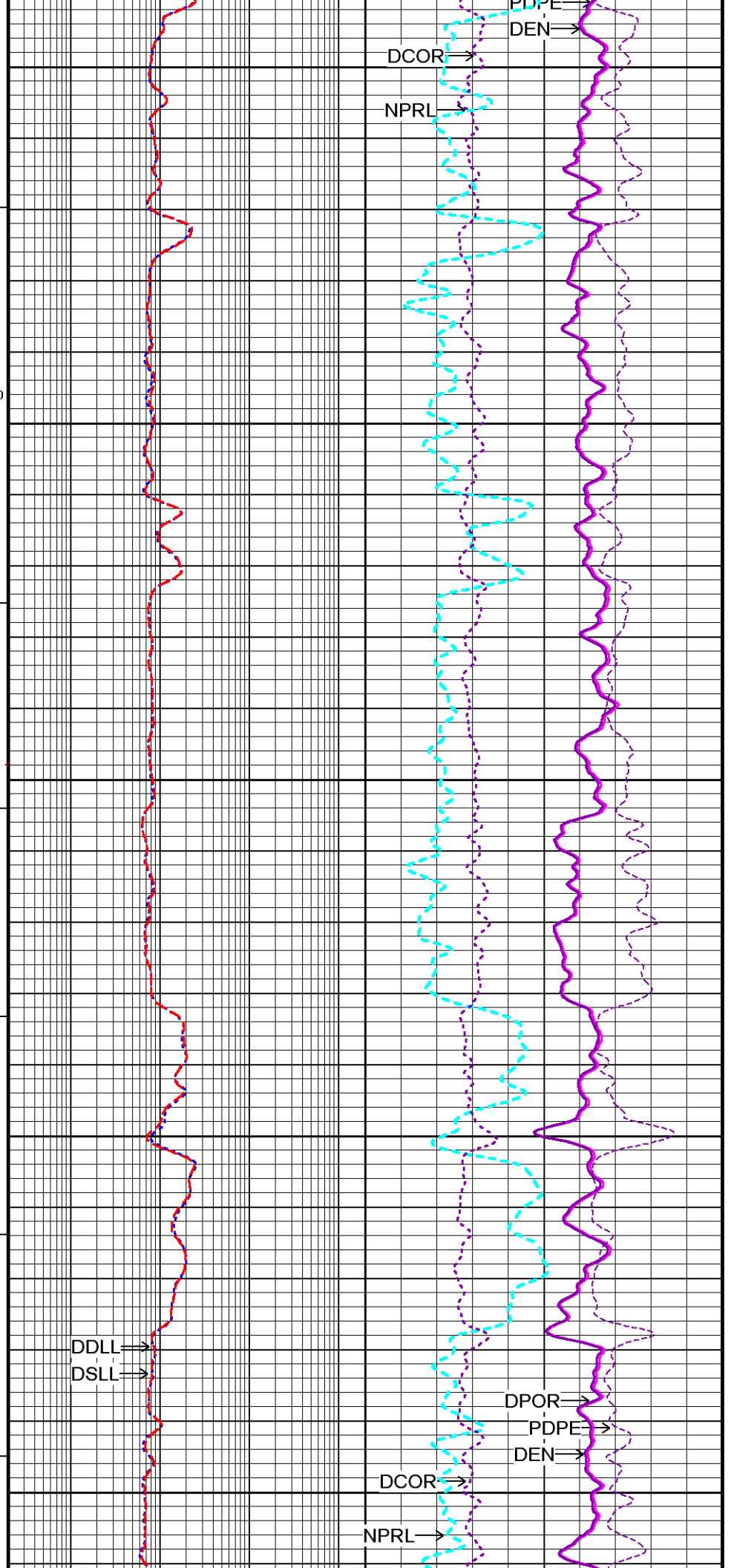
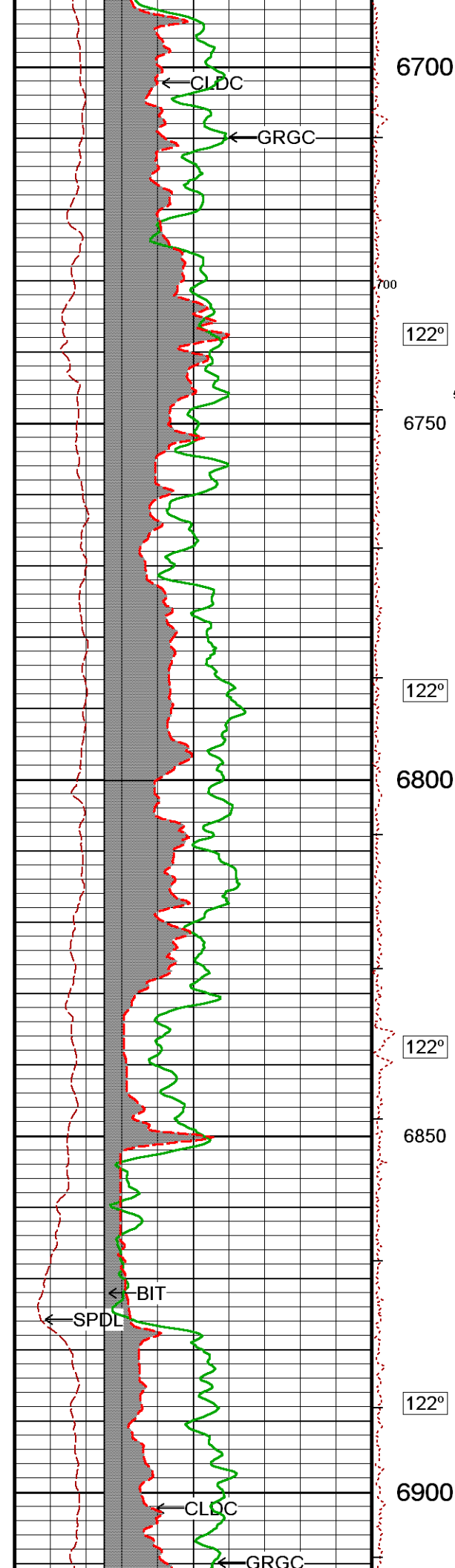


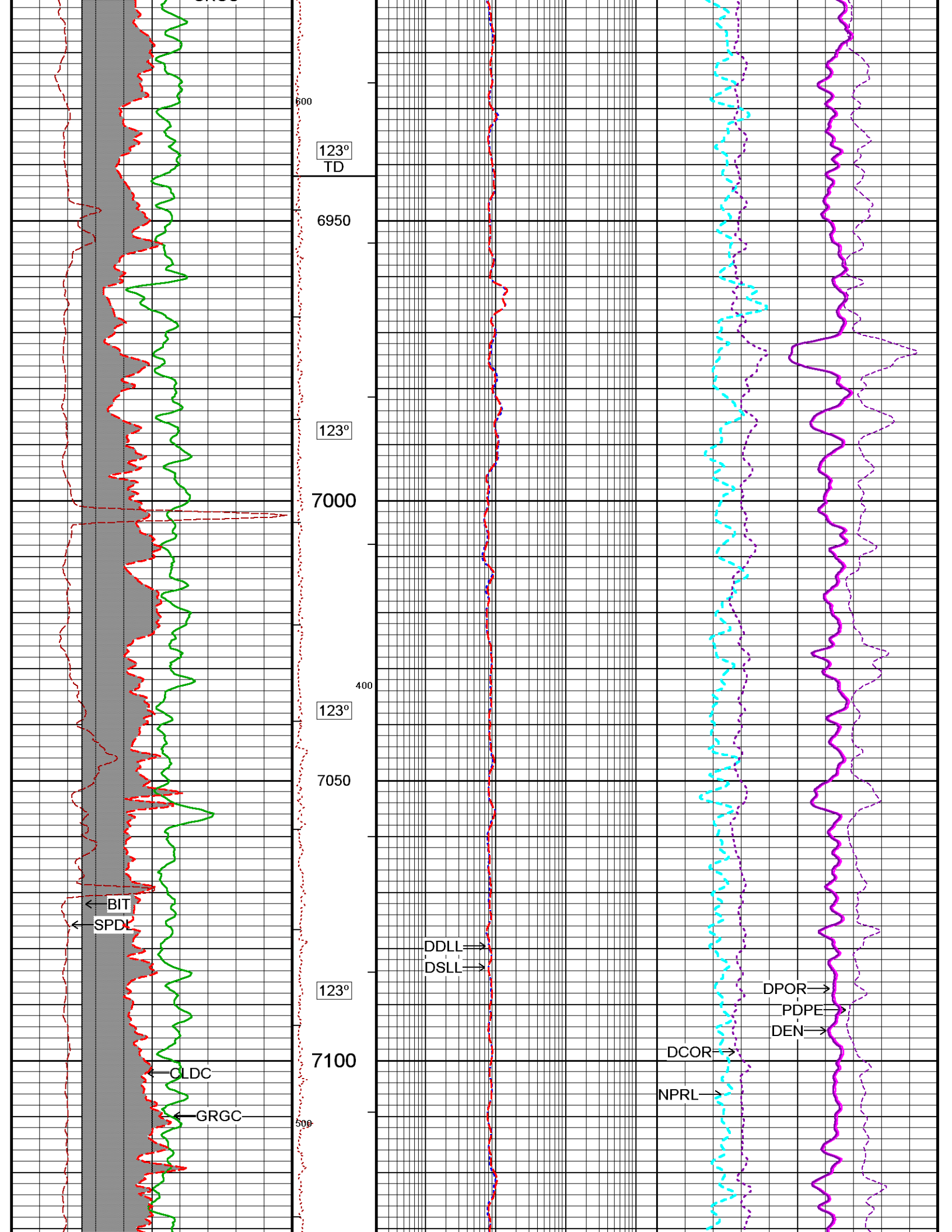


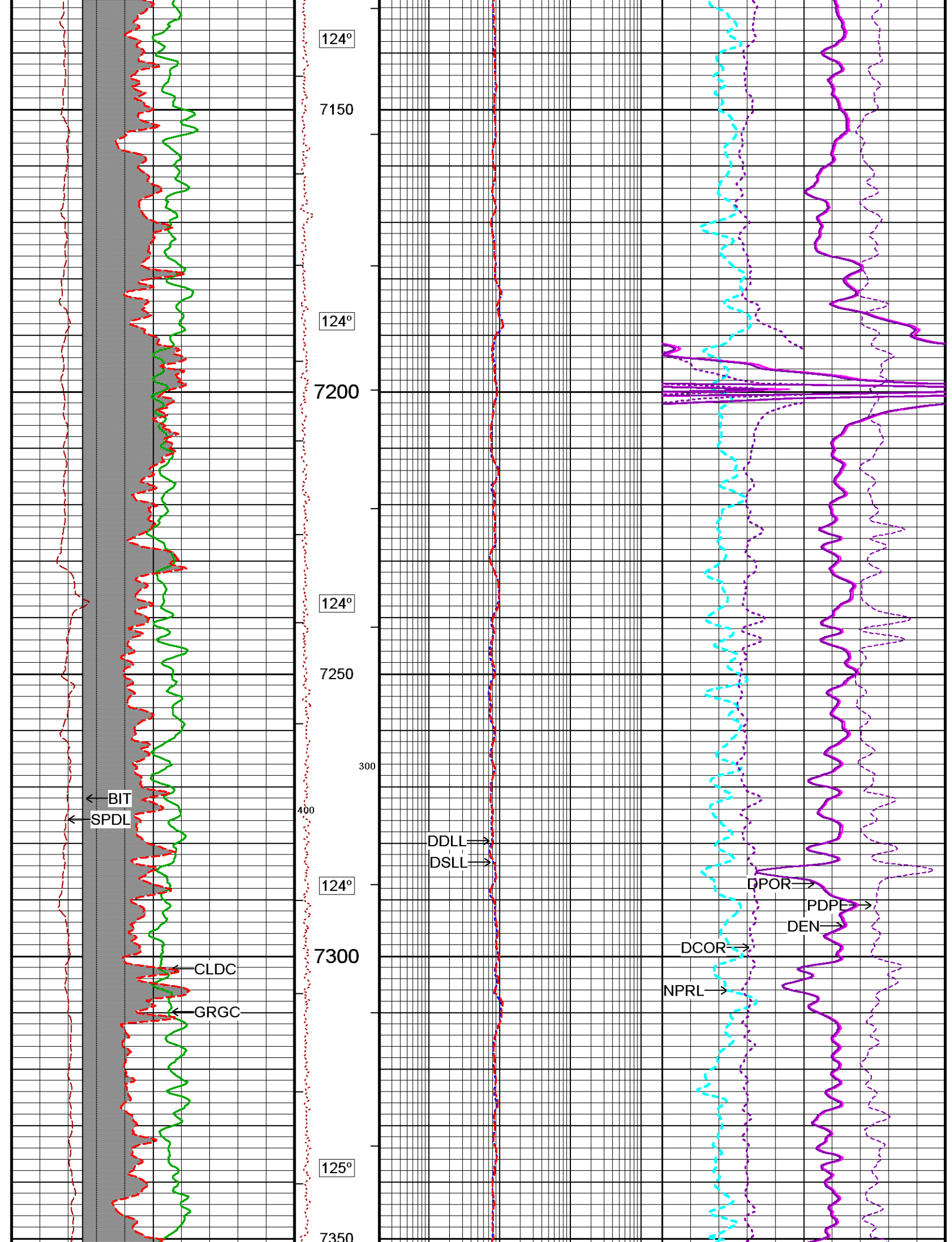


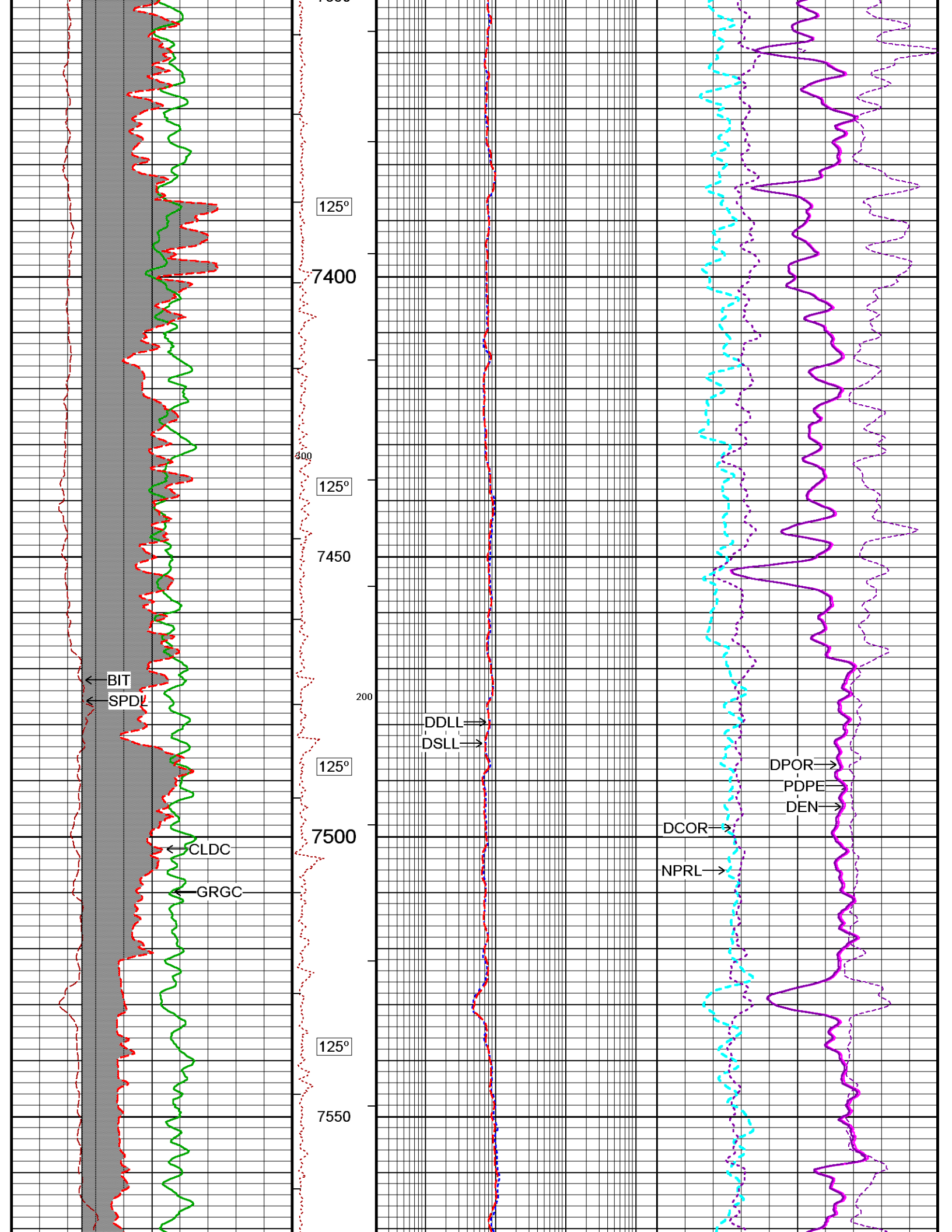


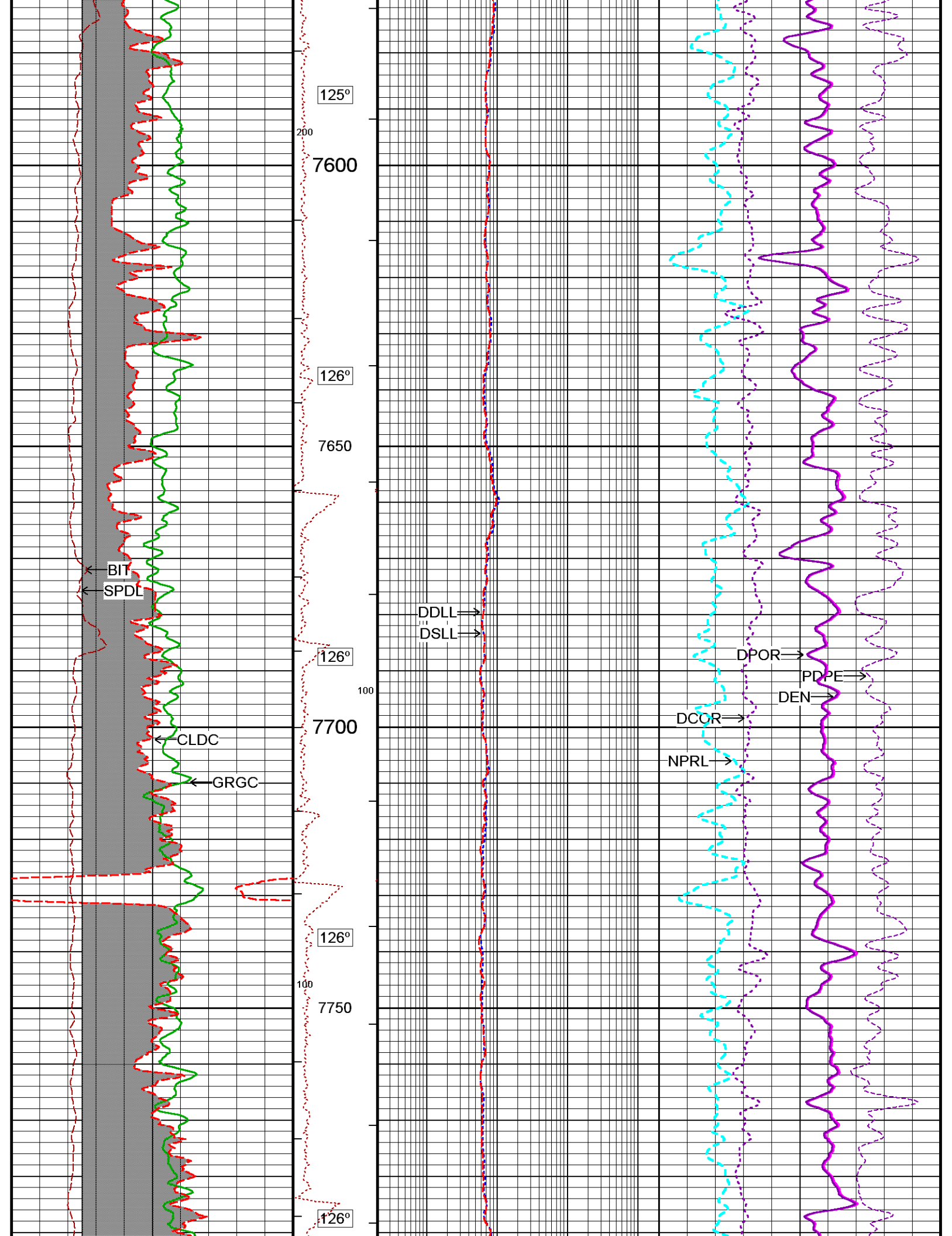


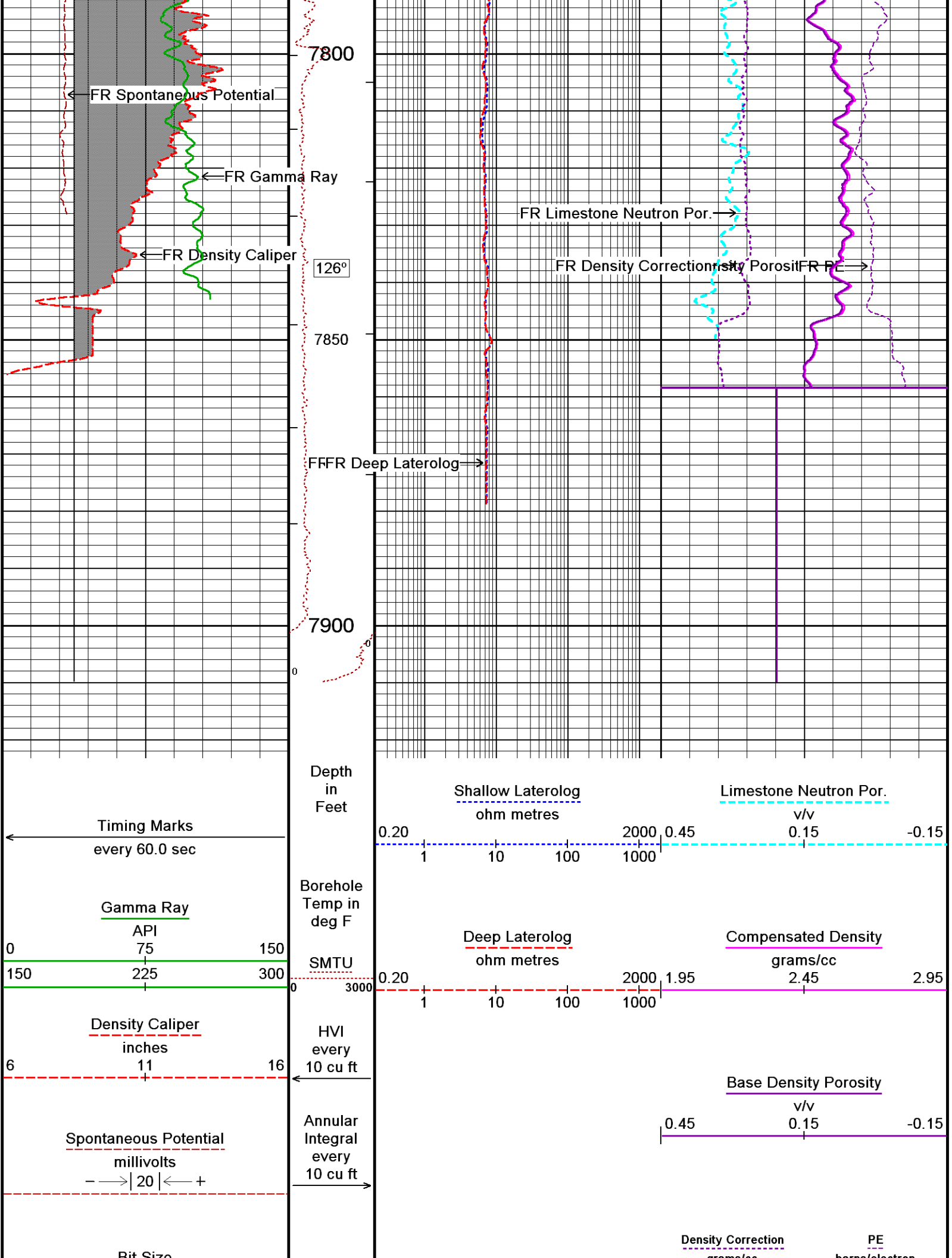












Bit Size
inches
6 11 16

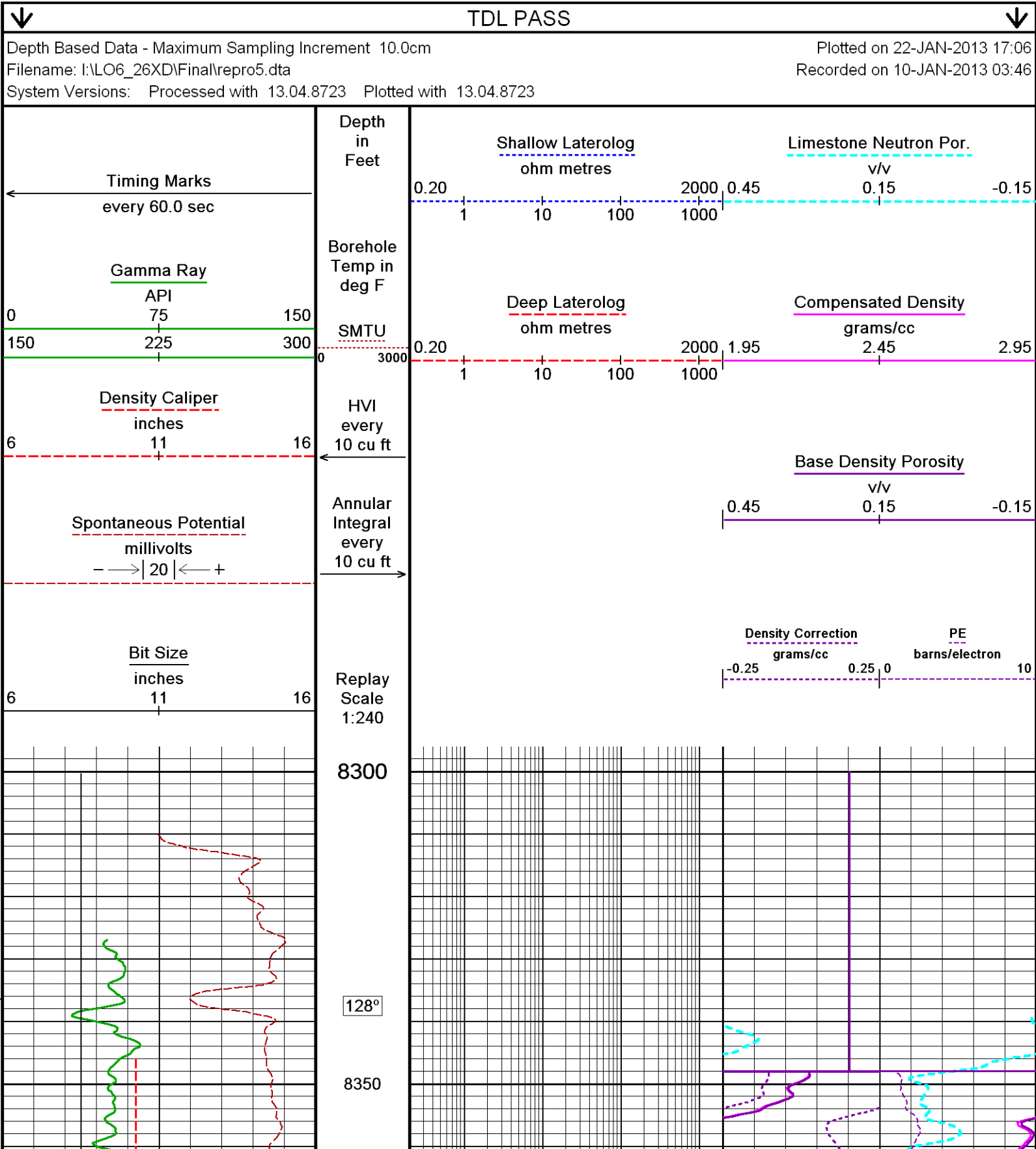
Replay
Scale
1:240

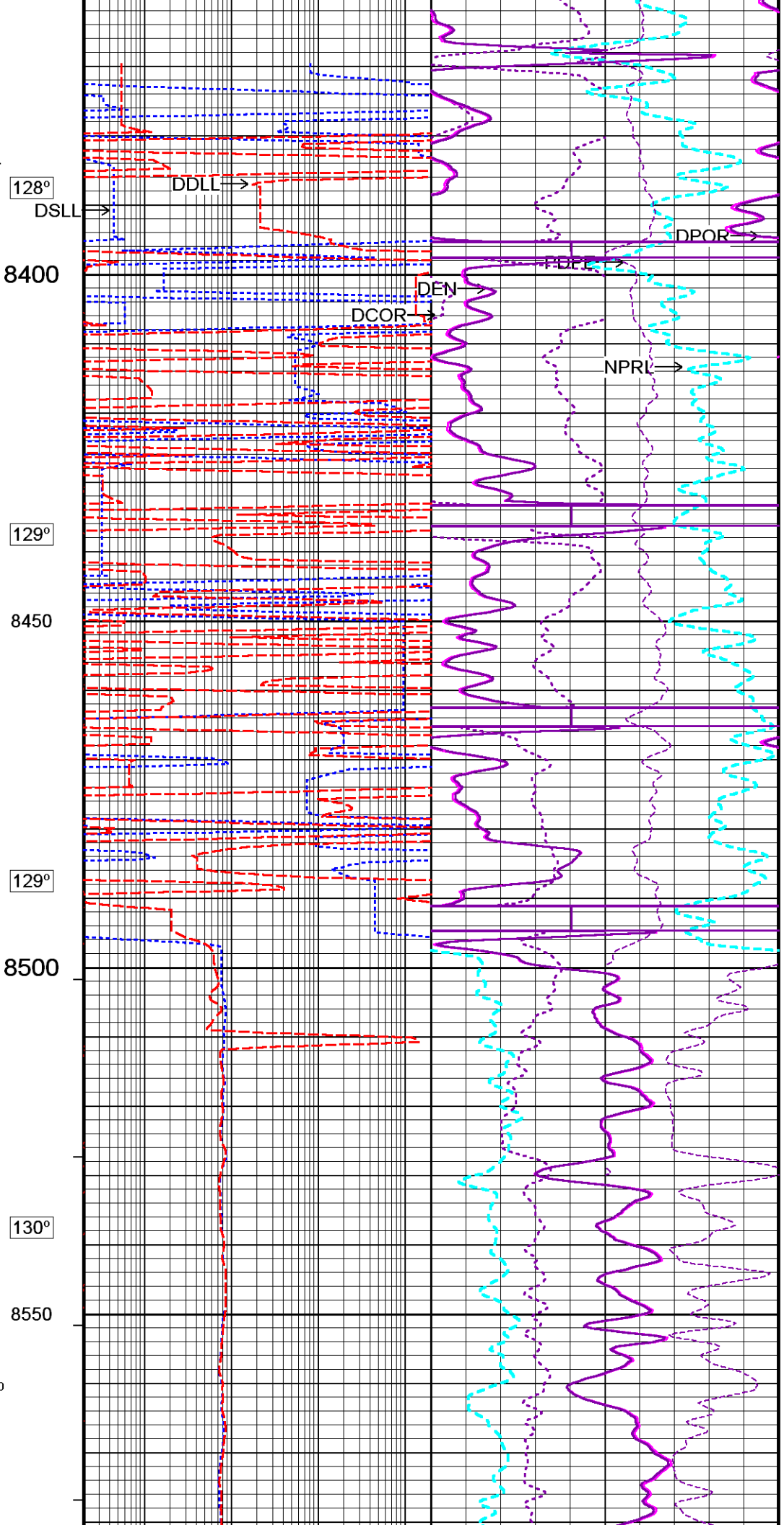
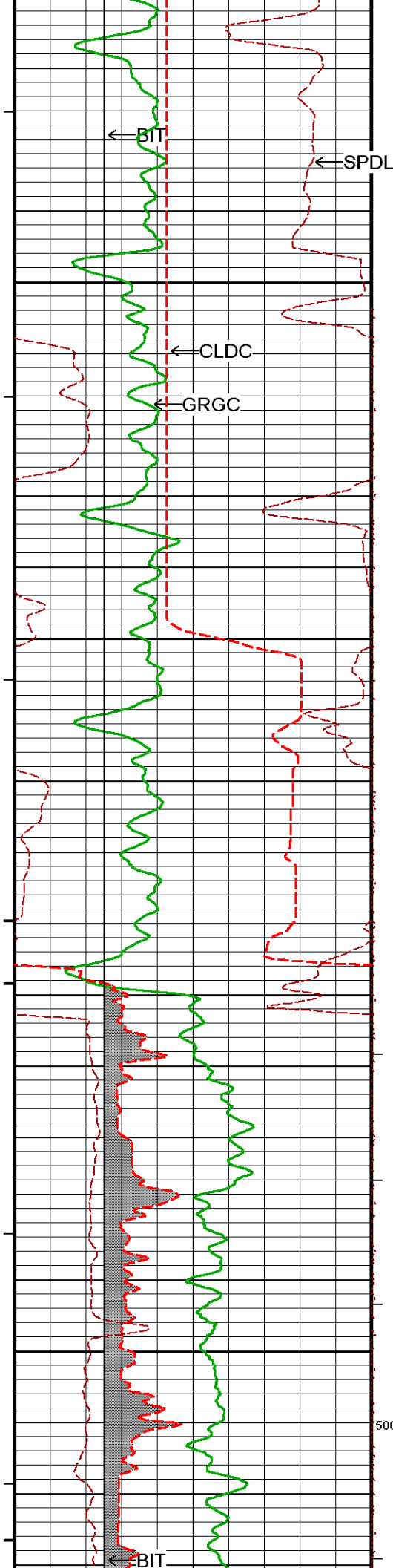
grams/cc
-0.25 0.25 0
barns/electron
10

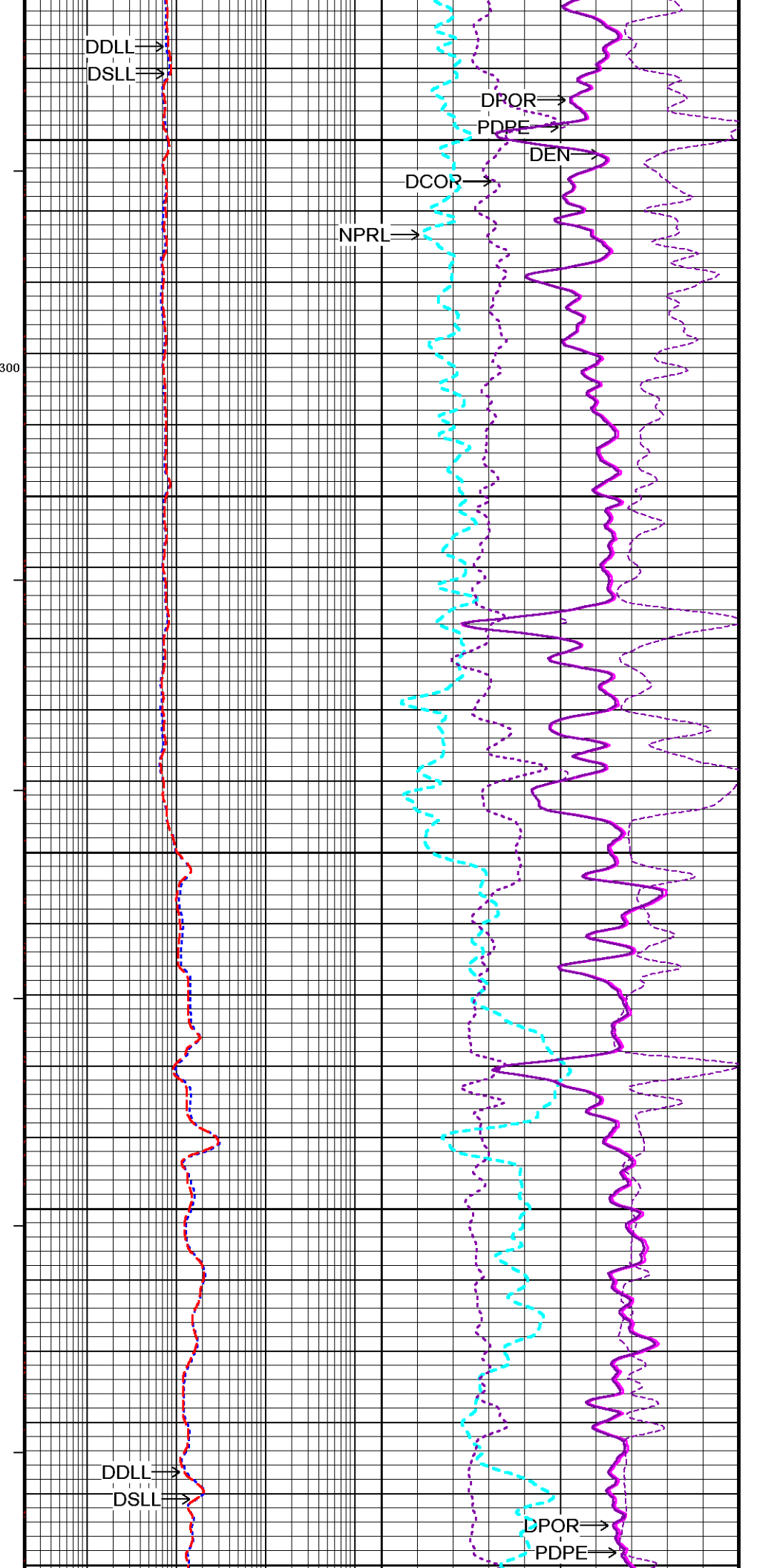
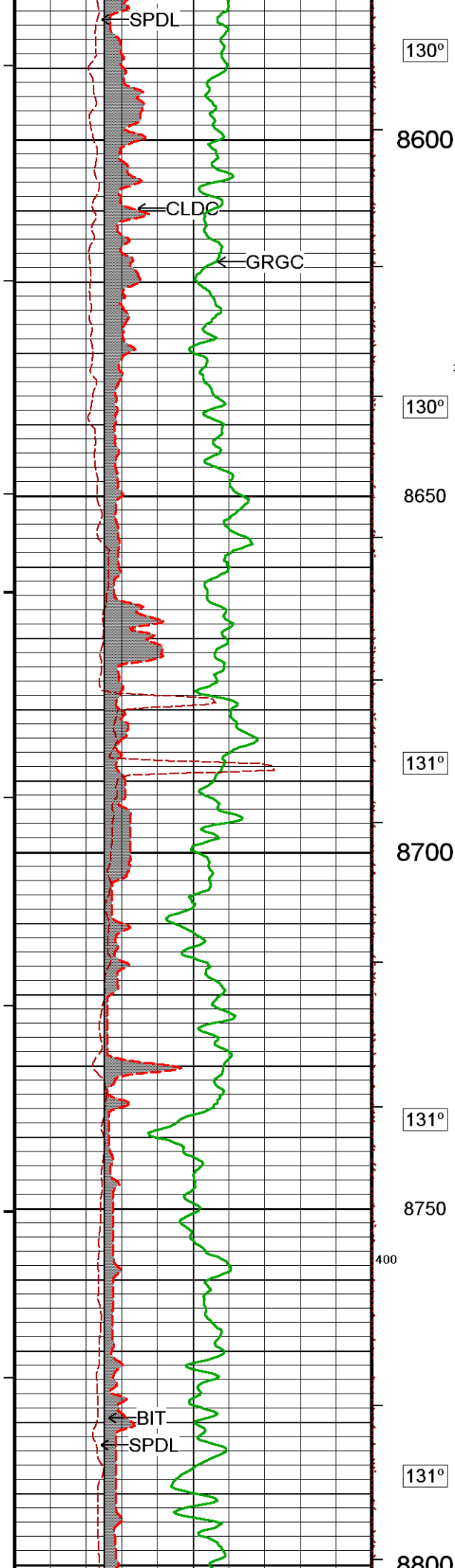
Depth Based Data - Maximum Sampling Increment 10.0cm
Filename: I:\LO6_26XD\Final\Final_v1.dta
System Versions: Plotted with 13.04.8723

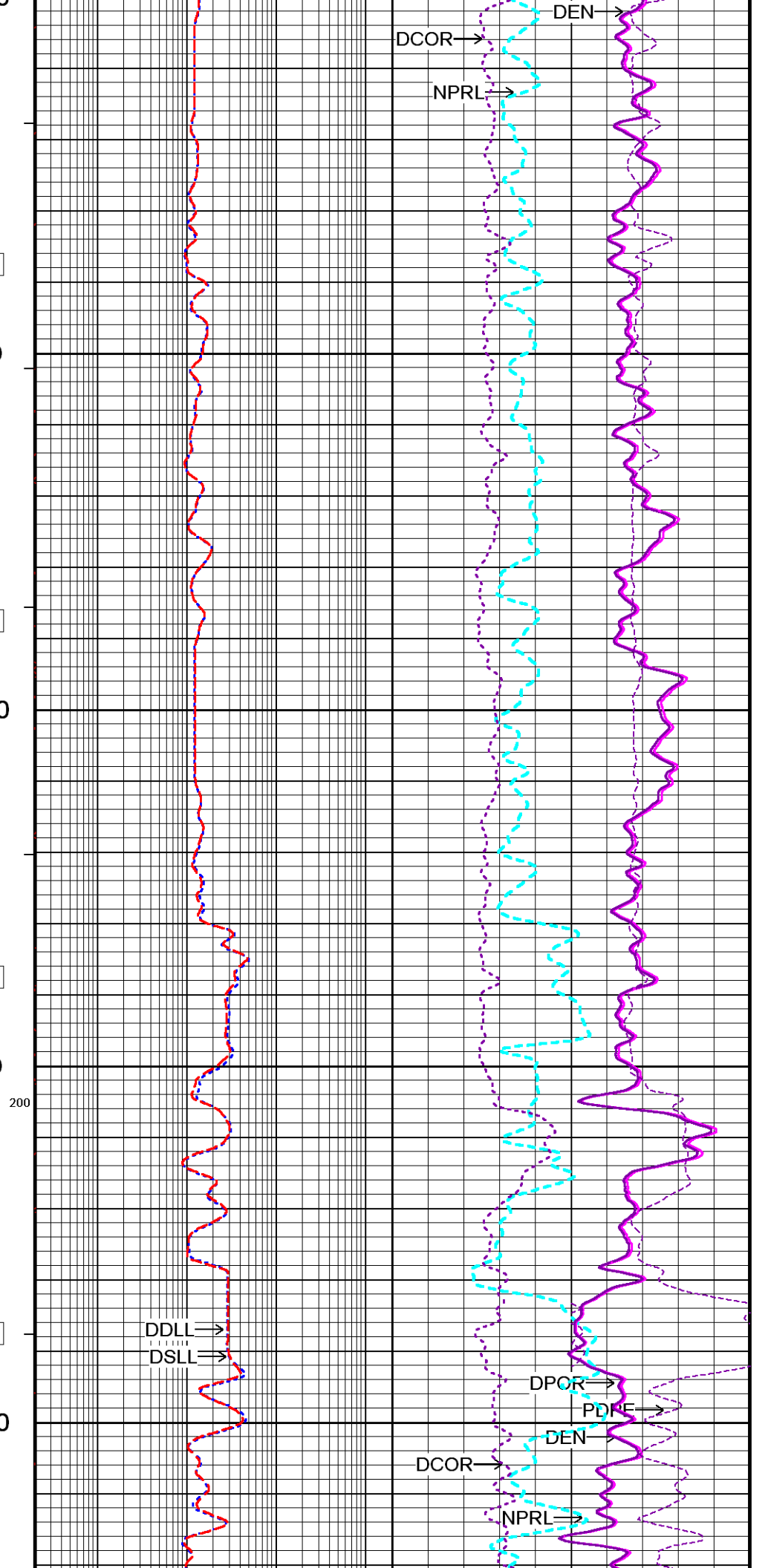
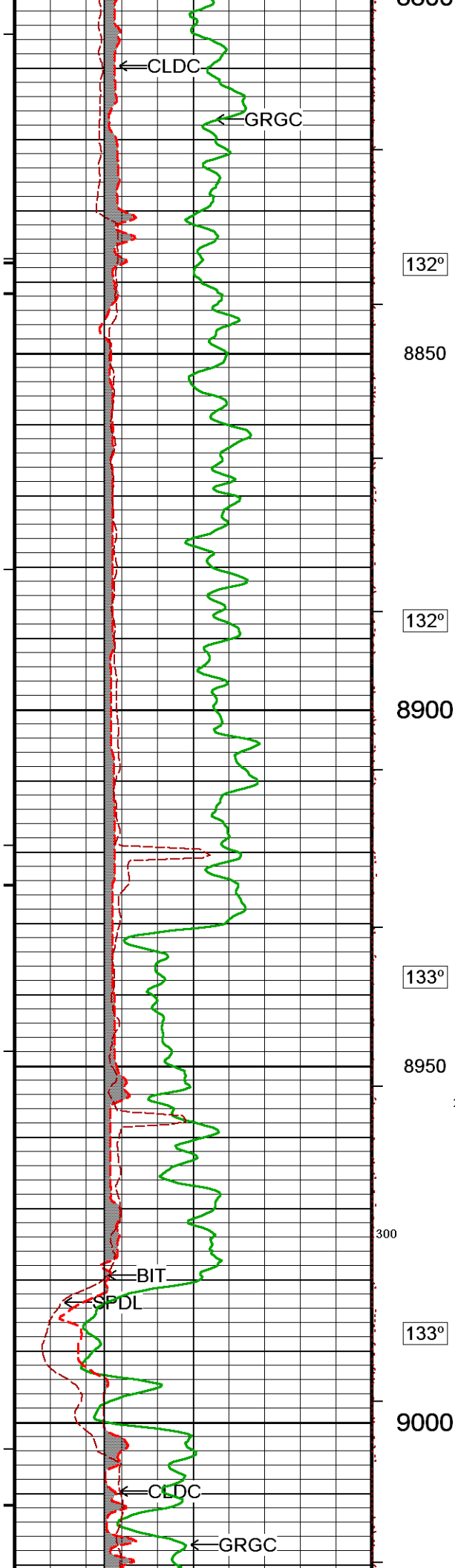
Plotted on 22-JAN-2013 17:06
Recorded on 05-JAN-2013 20:13

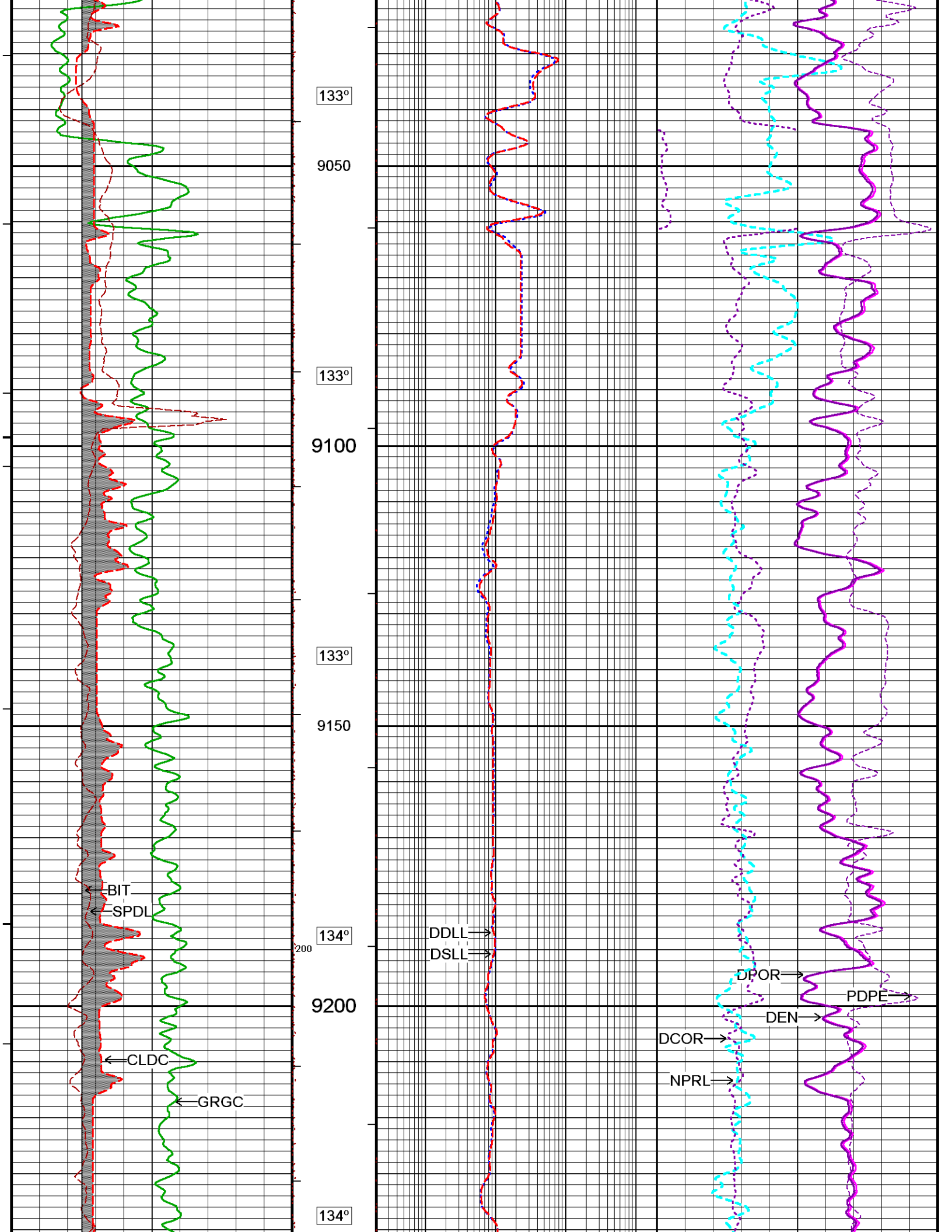
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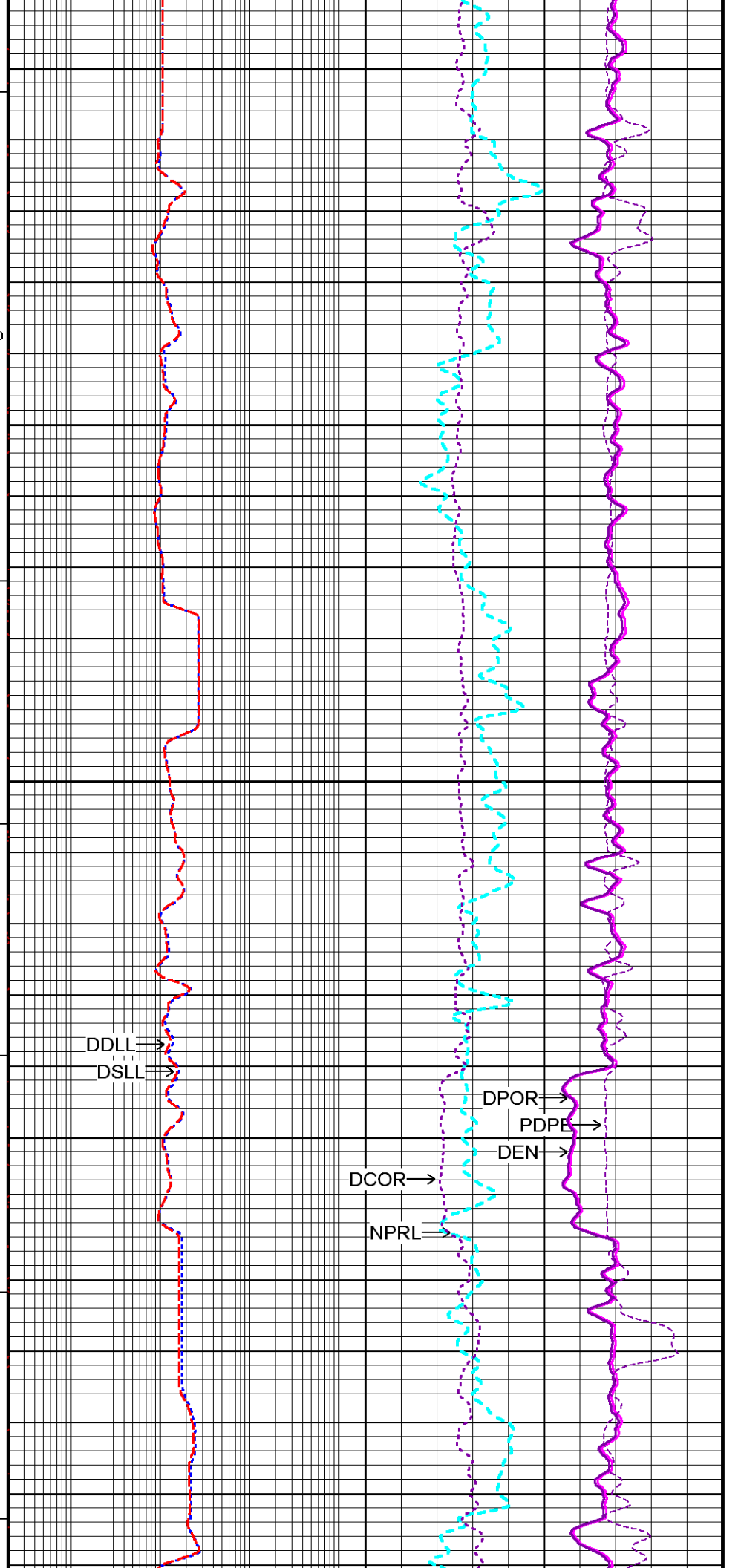
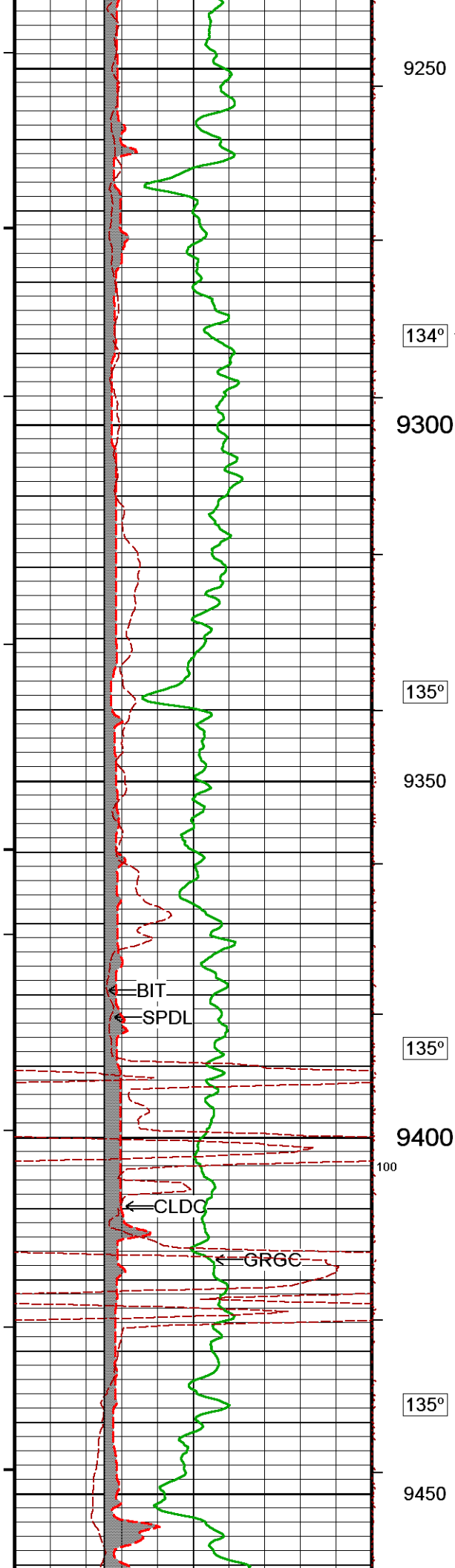


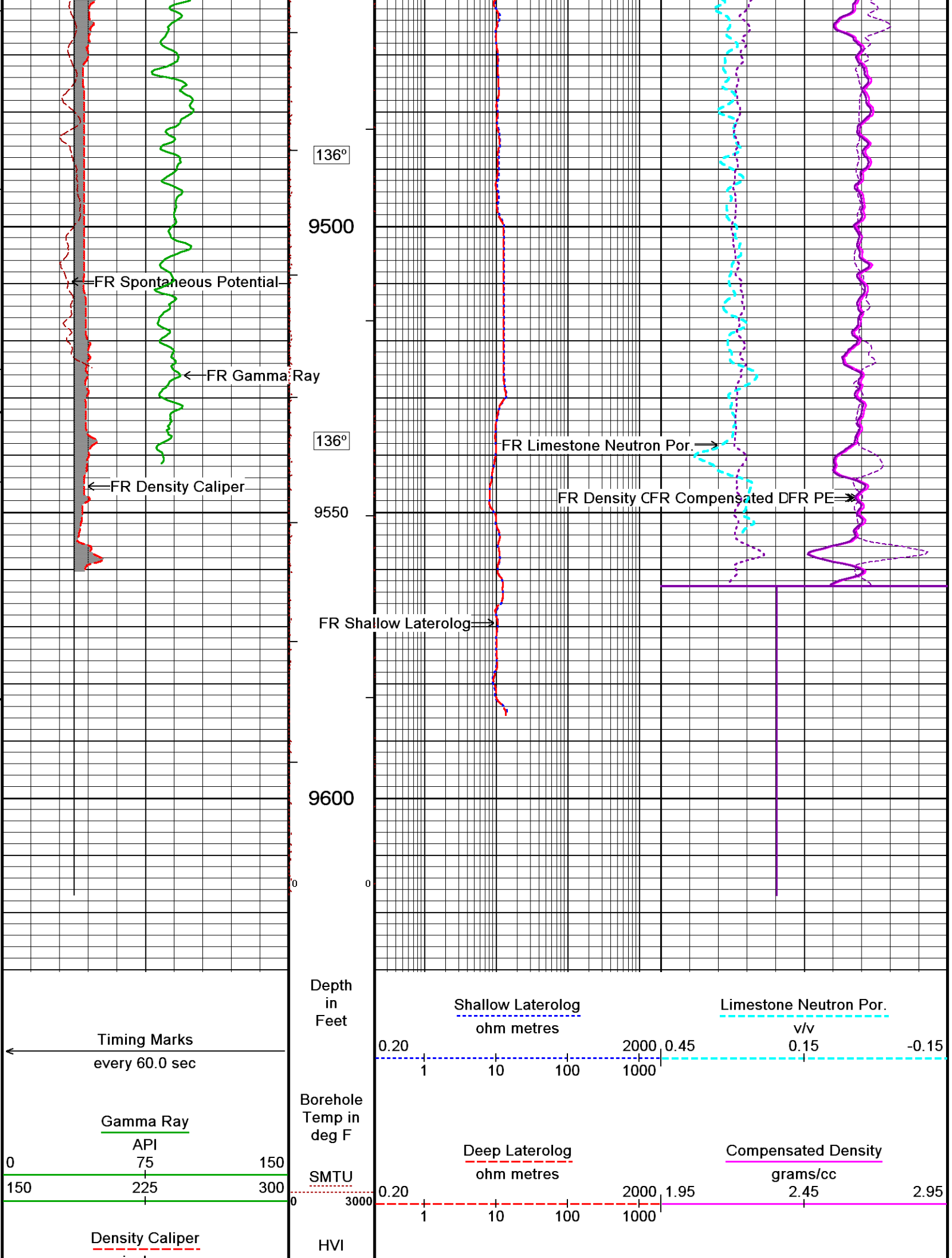


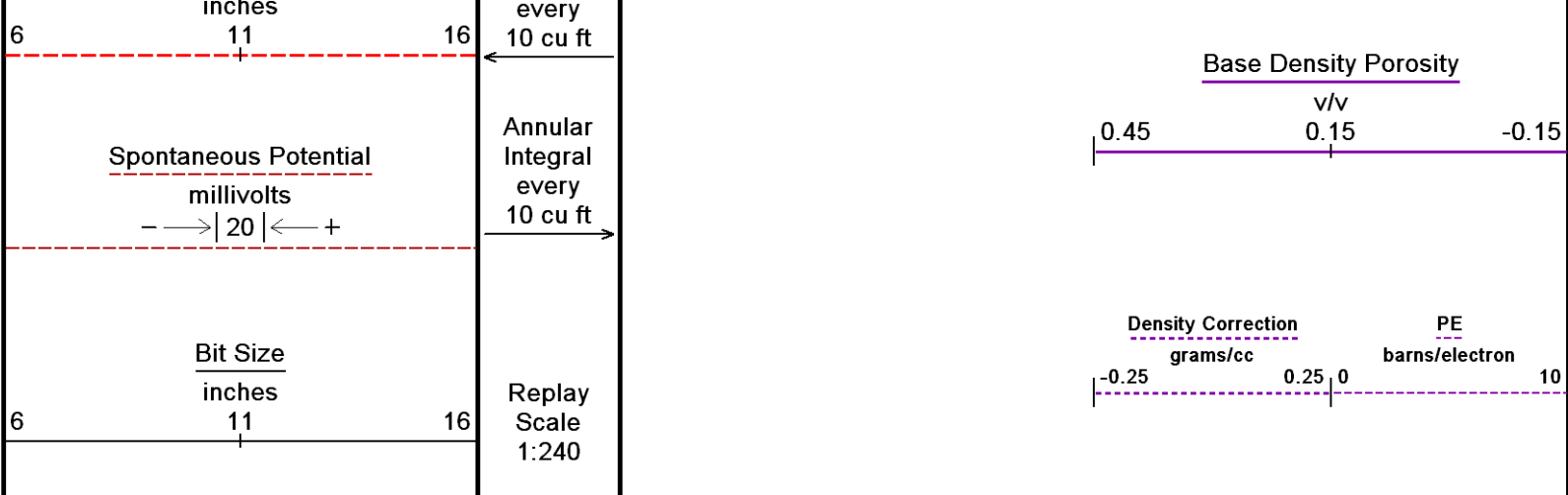












Depth Based Data - Maximum Sampling Increment 10.0cm Plotted on 22-JAN-2013 17:06
Filename: I:\LO6_26XD\Final\repro5.dta Recorded on 10-JAN-2013 03:46
System Versions: Processed with 13.04.8723 Plotted with 13.04.8723

↑ TDL PASS ↑

BEFORE SURVEY CALIBRATION I:\LO6_26XD\Final\Check_07Jan13.dta

General Constants All 000			Last Edited on 07-JAN-2013,14:19		
General Parameters					
Mud Resistivity	1.400	ohm-metres			
Mud Resistivity Temperature	76.000	degrees F			
Water Level	0.000	feet			
Borehole Fluid Processing	Wet Hole				
Hole/Annular Volume and Differential Caliper Parameters					
HVOL Method	XY Caliper				
HVOL Caliper 1	MIE Caliper X				
HVOL Caliper 2	MIE Caliper Y				
Annular Volume Diameter	5.500	inches			
Caliper for Differential Caliper	MIE Caliper X				
Rwa Parameters					
Porosity used	Wyllie Lime. Sonic Por.				
Resistivity used	Deep Laterolog				
RWA Constant A	0.610				
RWA Constant M	2.150				

Down-hole Tension Calibration SMS 0			Field Calibration on 07-JAN-2013 14:23		
Reading No	Measured	Calibrated (lbs)			
1	14746.28	0.00			
2	15962.92	771.00			

High Resolution Temperature Calibration MCG-D.A 261			Field Calibration on 07-JAN-2013,14:04		
	Measured	Calibrated(Deg F)			
Lower	-10.00	-10.00			
Upper	10.00	10.00			

High Resolution Temperature Constants MCG-D.A 261			Last Edited on		
Pre-filter Length	11				

SP Calibration MCG-D.A 261			Field Calibration on 07-JAN-2013,14:04		
	Measured	Calibrated (mV)			
Reference 1	1500.0	1500.0			
Reference 2	-1500.0	-1500.0			

Gamma Calibration MCG-D.A 261			Field Calibration on 07-JAN-2013 14:00		
	Measured	Calibrated (API)			

Background	Measured	24	Calibrated (API)	16
Calibrator (Gross)		882		584
Calibrator (Net)		859		568
Gamma Constants MCG-D.A 261				Last Edited on 05-JAN-2013,16:25
Gamma Calibrator Number		148		
Mud Density		1.41	gm/cc	
Caliper Source for Processing	Density Caliper			
Tool Position	Eccentred			
Concentration of KCl		0.00	kppm	
Neutron Calibration MDN-C.A 442				Base Calibration on 28-DEC-2012 10:34 Field Check on 07-JAN-2013 14:09
Base Calibration				
		Measured	Calibrated (cps)	
	Near	Far	Near	Far
	3092	94	3714	110
Ratio		32.722		33.764
Field Calibrator at Base				
			Calibrated (cps)	
			2095	3077
Ratio				0.681
Field Check				
			Calibrated (cps)	
			2104	3080
Ratio				0.683
Neutron Constants MDN-C.A 442				Last Edited on 05-JAN-2013,16:25
Neutron Source Id		P62419B		
Neutron Jig Number		NJ5737		
Epithermal Neutron		No		
Caliper Source for Processing	Density Caliper			
Stand-off		0.00	inches	
Mud Density		1.41	gm/cc	
Limestone Sigma		7.10	cu	
Sandstone Sigma		4.26	cu	
Dolomite Sigma		4.70	cu	
Formation Pressure Source	Constant Value			
Formation Pressure		0.00	kpsi	
Temperature Source	MCG External Temperature			
Temperature		N/A	degrees F	
Mud Salinity		0.00	kppm	
Salinity Correction	Not Applied			
Formation Fluid Salinity Source	Constant Value			
Formation Fluid Salinity		0.00	kppm	
Barite Mud Correction	Not Applied			
Sonic Constants MSS-C.B 229				Last Edited on 07-JAN-2013,12:53
Maximum Boundary Contrast		100.00	micro-sec/ft	
Fluid Transit Time		189.00	micro-sec/ft	
Limestone Transit Time		47.50	micro-sec/ft	
Sandstone Transit Time		55.50	micro-sec/ft	
Dolomite Transit Time		43.50	micro-sec/ft	
Sonic used for Porosities	3-5' Compensated Sonic			
Correction for Sonde Skew	Applied			
Cycle Stretch Algorithm	Applied			
MN3FT		N/A	micro-sec	
MX3FT		N/A	micro-sec	
Hunt-Raymer Constant		83.13	micro-sec/ft	
Sonde Mode				
Hole Type	Compensated			
	Open Hole			
Sonde Parameters				
	Measured	Calibrated		
Offset	N/A	0.0000		
Free Pipe	N/A	N/A		

Peak Amplitude Source	N/A				
Waveform	Start Time (micro-sec)	Width (micro-sec)	Pre Gain	Start Gain	Discriminator (mV)
3'	N/A	N/A	N/A	N/A	N/A
4'	N/A	N/A	N/A	N/A	N/A
5'	N/A	N/A	N/A	N/A	N/A
6'	N/A	N/A	N/A	N/A	N/A

Processed Fixed Gate Parameters

Waveform Used For Processing	N/A			
Start Time (micro-sec)	End Time (micro-sec)	Discriminator (mV)	N/A	
N/A	N/A	N/A		
N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	

Full Waveform Parameters

Use 3' Waveform to derive TR	N/A	
Use 4' Waveform to derive TR	N/A	
Use 5' Waveform to derive TR	N/A	
Use 6' Waveform to derive TR	N/A	
3' Waveform Discriminator Level	N/A	mV
4' Waveform Discriminator Level	N/A	mV
5' Waveform Discriminator Level	N/A	mV
6' Waveform Discriminator Level	N/A	mV
3' Waveform Filter	N/A	
4' Waveform Filter	N/A	
5' Waveform Filter	N/A	
6' Waveform Filter	N/A	
Semblance Level	N/A	
Semblance Window Width	N/A	micro-sec
Sonic 1 Despiker	N/A	N/A
Sonic 2 Despiker	N/A	N/A

Laterolog Calibration MLE-D.A 227

Base Calibration on 29-NOV-2012 11:28
Field Check on 07-JAN-2013 14:11

Base Calibration

Channel	Measured		Calibrated (ohm-m)	
	Resistor 1	Resistor 2	Resistor 1	Resistor 2
Shallow	0.0	1005.9	0.0	1284.4
Deep	0.0	1005.0	0.0	795.7
Groningen	0.0	1004.1	0.0	808.4
Channel	Base Check (ohm-m)		Field Check (ohm-m)	
Shallow	45.9		45.9	
Deep	28.5		28.5	
Groningen	231.6		231.6	

Laterolog Constants MLE-D.A 227

Last Edited on 05-JAN-2013,16:24

Squasher Start	40000	ohm-m
Shallow Laterolog K Factor	1.2844	
Deep Laterolog K Factor	0.7957	
Groningen Laterolog K Factor	0.8084	
Interference Rejection	50 Hz	
SP Connection	SP Bridle Electrode (Lower)	
Groningen Connection	Groningen Electrode (Upper)	
Borehole Correction Constants		
Bridle Type	Standard	
Stand-off	0.50	inches
Caliper Source	Density Caliper	
Hole Size	N/A	inches
Mud Resistivity Source	Temperature Corrected	
Temp. for Rm Corr.	MCG External Temperature	

SP Calibration MLE-D.A 227

Field Calibration on 30-DEC-2012 14:57

Measured	Calibrated (mV)
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Reference 1	1588.3	1585.0
Reference 2	-1572.3	-1585.0
Navigation Constants MIE-A.A 171		Last Edited on 05-JAN-2013,17:03
Magnetic Declination	0.41	degrees East
Magnetometer Parameters MIE-A.A 171		
Date Of Last Magnetometer Calibration	01-JAN-1998	
X Magnetometer	Y Magnetometer	Z Magnetometer
Slope -1.000000	-1.002020	-0.997990
Offset 0.007277	-0.017050	0.006204
Magnetometer Constants MIE-A.A 171		Last Edited on
Magnetometer Calibrator Number	000	
Accelerometer Parameters MIE-A.A 171		
Date Of Last Accelerometer Calibration	01-JAN-1998	
X Accelerometer	Y Accelerometer	Z Accelerometer
Slope -1.102550	-1.109070	-1.101850
Offset -0.000016	0.010013	0.004867
Accelerometer Constants MIE-A.A 171		Last Edited on 06-JAN-2009,08:08
Accelerometer Calibrator Number	000	
Accelerometer Temperature Characterisation		
X Accelerometer		
Serial Number	575	
Calibration Date	02-May-2008	
B0	B1	B2
Bias(g) 0.00000e+000	1.60823e-005	-6.81994e-010
SF0	SF1	SF2
Scale Factor(mA/g) 3.00000e+000	2.51987e-004	4.17046e-007
B3 1.67133e-010	6.03291e-010	
Y Accelerometer		
Serial Number	599	
Calibration Date	09-May-2008	
B0	B1	B2
Bias(g) 0.00000e+000	1.35839e-005	8.99996e-011
SF0	SF1	SF2
Scale Factor(mA/g) 3.00000e+000	2.66881e-004	3.48610e-007
B3 -2.28896e-011	5.78636e-010	
Z Accelerometer		
Serial Number	553	
Calibration Date	03-Mar-2008	
B0	B1	B2
Bias(g) 0.00000e+000	8.17361e-007	-1.32308e-009
SF0	SF1	SF2
Scale Factor(mA/g) 3.00000e+000	2.75754e-004	3.23050e-007
B3 2.20339e-011	1.10721e-009	
Caliper Calibration MIE-A.A 171		Base Calibration on 02-JAN-2013 17:02
		Field Calibration on 07-JAN-2013 14:40
Base Calibration		
Reading No	Pads 1-5 Meas.	Pads 3-7 Meas.
1	25797	25858
2	31343	31658
3	35597	35696
4	40888	40726
5	0	0
Calibrator Size (in)	5.97	
7.96	9.85	
11.92	0.00	
Field Calibration		
Reading No	Pad 2 Meas.	Pad 4 Meas.
1	24046	24483
2	33219	33062
3	41468	41061
4	51330	51028
5	0	0
Calibrator Size (in)	5.96	
7.99	9.86	
11.93	0.00	
Field Calibration		
Measured	Measured	Actual

Pads 1-5 Caliper(in) 8.10		Pads 3-7 Caliper(in) 8.84		Caliper(in) 8.76	
Measured Pad 2 Caliper(in) 3.81		Measured Pad 4 Caliper(in) 3.46		Measured Pad 6 Caliper(in) 3.48	
				Measured Pad 8 Caliper(in) 3.91	
				Actual Caliper(in) 8.76	
Caliper Constants MIE-A.A 171					
Caliper Difference for BRKT		0.120		inches	
Imager Pad Check MIE-A.A 171					Field Check on
Pad 1	Pad Not Tested	Pad 5	Pad Not Tested		
Pad 2	Pad Not Tested	Pad 6	Pad Not Tested		
Pad 3	Pad Not Tested	Pad 7	Pad Not Tested		
Pad 4	Pad Not Tested	Pad 8	Pad Not Tested		
Compact Micro Imager Constants MIE-A.A 171					Last Edited on 05-JAN-2013,14:15
Sonde Configuration		Caliper Mode			
Arm-Pad Kit		KIA-BA (19 in)			
Arm-Pad Kit Serial Number					
Centre Pad 1 Rotational Offset		0.00	degrees		
Image/Borehole Ovality Reference		Azimuth of Pad 1			
Non Active Buttons		N/A			
Search Angle		N/A	degrees		
Correlation Interval		N/A	feet		
Correlation Step		N/A	feet		
Current Offset		N/A	mAmp		
Squasher Start		N/A	mAmp		
Image Processing		N/A			
Caliper Calibration MPD-C.A 238					Base Calibration on 27-DEC-2012 13:01 Field Calibration on 07-JAN-2013 14:35
Base Calibration					
Reading No	Measured		Calibrator Size (in)		
1	17729		3.98		
2	25552		5.96		
3	34192		7.99		
4	42256		9.86		
5	51487		11.93		
6	N/A		N/A		
Field Calibration					
		Measured Caliper (in)		Actual Caliper (in)	
		8.69		8.76	
Photo Density Calibration MPD-C.A 238					Base Calibration on 02-JAN-2013,16:01 Field Check on 07-JAN-2013 14:04
Density Calibration					
Base Calibration		Measured		Calibrated (sdu)	
	Near	Far	Near	Far	
Reference 1	64338	31379	59345	30859	
Reference 2	25923	2998	24913	2517	
Field Check at Base					
		1387.6	1639.9		
Field Check					
		1389.6	1664.7		
PE Calibration					
Base Calibration		Measured		Calibrated	
	WS	WH	Ratio	Ratio	
Background	252	1230			
Reference 1	25715	64090	0.405	0.371	
Reference 2	7089	25750	0.279	0.270	
Field Check at Base					
		252.4	1230.0		
Field Check					

Density Constants MPD-C.A 238

Last Edited on 05-JAN-2013,14:13

Density Source Id	P74858B	
Nylon Calibrator Number	DNCE649	
Aluminium Calibrator Number	DACD649	
Density Shoe Profile	4 inch	
Caliper Source for Processing	Density Caliper	
PE Correction to Density	Not Applied	
Mud Density	1.41	gm/cc
Mud Density Z/A Multiplier	1.11	
Mud Filtrate Density	1.00	gm/cc
Dry Hole Mud Filtrate Density	1.00	gm/cc
DNCT	0.00	gm/cc
CRCT	0.00	gm/cc
Density Z/A Correction	Advanced	
Matrix Density (gm/cc)	Depth (ft)	
2.71		
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	
0.00	0.00	

COMPANY	SAVIA PERU S.A
WELL	LO6-26XD
FIELD	LOBITOS
PROVINCE/COUNTY	PIURA
COUNTRY/STATE	PERU

Elevation Kelly Bushing	50.00	feet	First Reading	6942.00	feet
Elevation Drill Floor	50.00	feet	Depth Driller	9800.00	feet
Elevation Ground Level	-335.00	feet	Depth Logger	6942.00	feet

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COMPOSED LOG

MDL-MMR-MSS-MCG

SCALE 5":100 LOGARITHMIC