

COMPANY	NAVEX RESOURCES LLC									
WELL	TRAVIS #1-10									
FIELD	WILDCAT									
COUNTY	KIT CARSON									
STATE	COLORADO									
LOCATION	2381' FNL & 1236' FEL									
SEC 10	TWP 111S	RGE 45W	Other Services			PHOTO-DENSITY MICRO LOG				
Latitude	39.108632		ARRAY INDUCTION							
Longitude	-102.432658		NEUTRON							
API Number	05-063-06352		Permanent Datum GL, Elevation 4365 feet Log Measured From KB, 13.00 feet above Permanent Datum Drilling Measured From KB							
Date	05-MAY-2023									
Run Number	ONE									
Service Order	T1-230505WFT									
Depth Driller	6069.00		feet							
Depth Logger	6068.00		feet							
First Reading	6065.00		feet							
Last Reading	653.00		feet							
Casing Driller	661.00		feet							
Casing Logger	653.00		feet							
Bit Size	7.875		inches							
Hole Fluid Type	WBM									
Density / Viscosity	9.10	lb/USg	55.00	sec/qt						
PH / Fluid Loss	10.00		8.00	ml/30Min						
Sample Source	FLOWLINE									
Rm @ Measured Temp	2.20 @ 75.0		ohm-m							
Rmf @ Measured Temp	1.65 @ 75.0		ohm-m							
Rmc @ Measured Temp	2.75 @ 75.0		ohm-m							
Source Rmf / Rmc	CALC		CALC							
Rm @ BHT	1.10 @154.0		ohm-m							
Time Since Circulation	8 HRS									
Max Recorded Temp	154.00		deg F							
Equipment / Base	10001		OKC							
Recorded By	M. JOHNSON									
Witnessed By	CRAIG ADAMS									
Rig Name	DUKE #9									

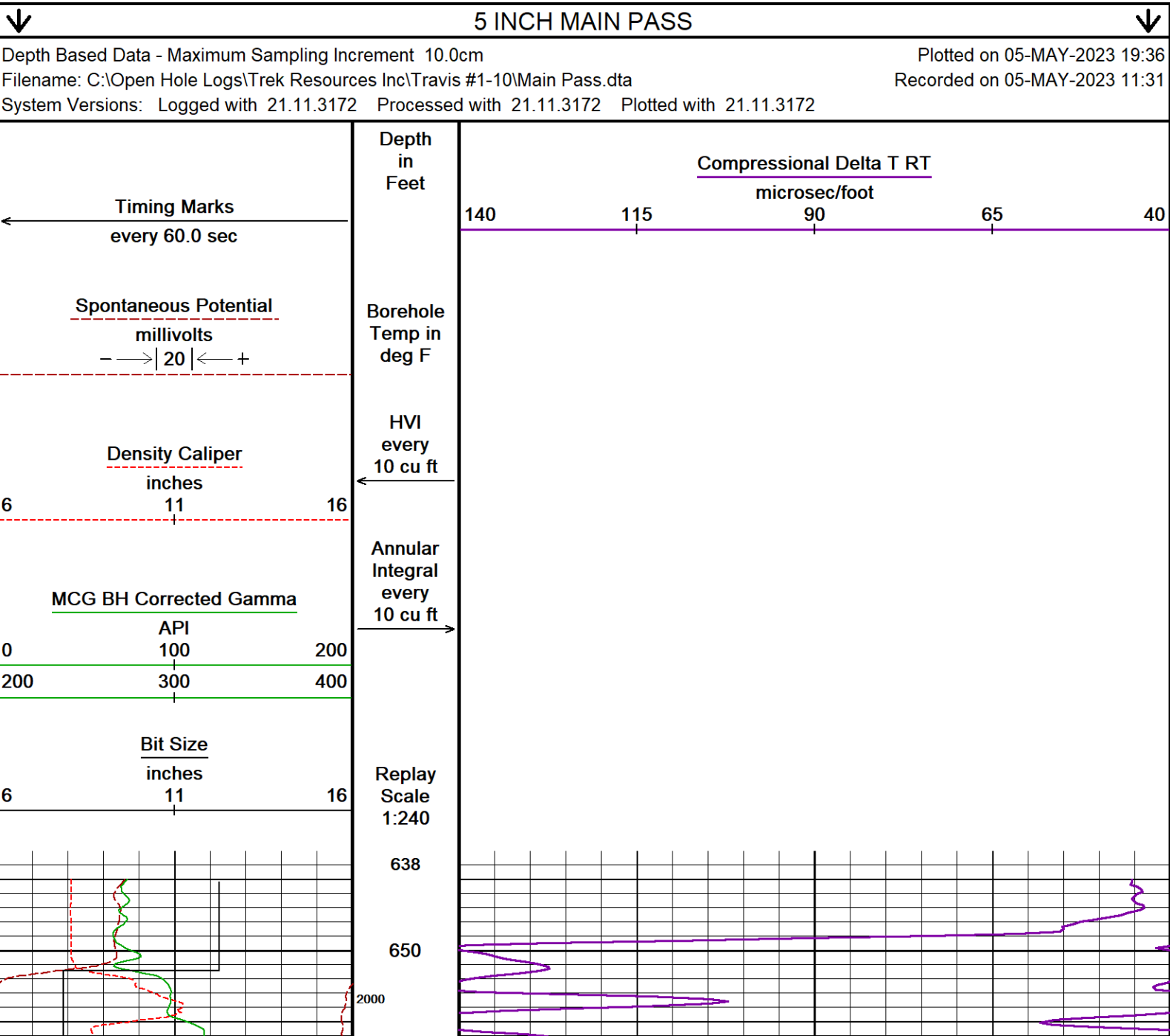
BOREHOLE RECORD					Last Edited: 05-MAY-2023 10:15
Bit Size inches		Depth From feet		Depth To feet	
12.250		0.00		653.00	
7.875		653.00		6069.00	
CASING RECORD					
Type	Size inches	Depth From feet	Shoe Depth feet	Weight pounds/ft	
SURFACE	8.625	0.00	653.00	24.00	

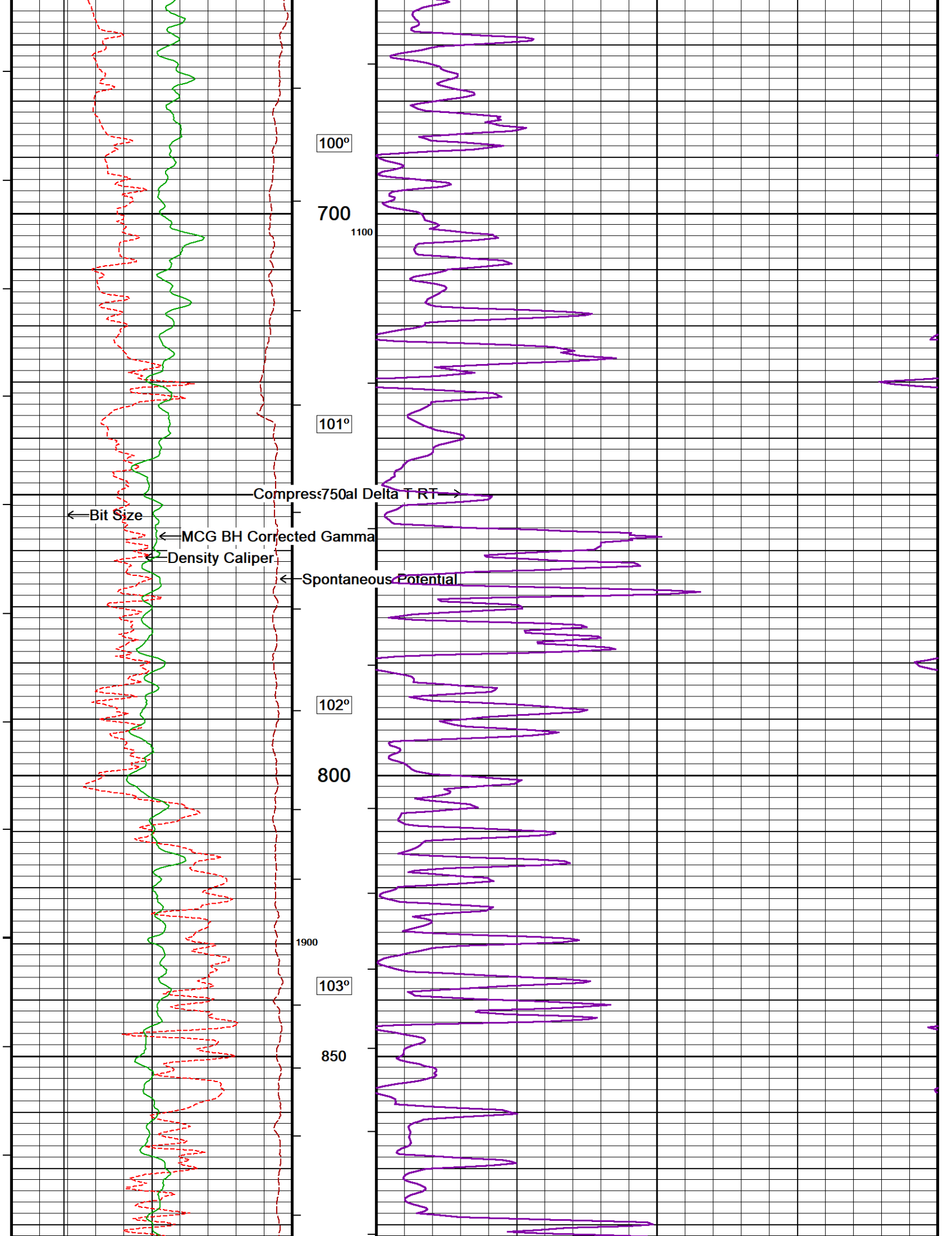
REMARKS
WWLS VERSION 21.11
- TOOLSTRING: RUN 1 : MAI, MFE, MTD, MRD, MDM, SKJ, MVC, MPD, MDN, MMR, MCG, SHA, MTA, CBHC
- HARDWARE USED: MAI: 1" STANDOFF MFE: 1" STANDOFF MTD; 1" STANDOFFS MRD: 1" STANDOFFS MDN: DUAL ECCENTERED BOWSPRING
- 2.71 G/CC DENSITY MATRIX USED TO CALCULATE POROSITY.
- ANNULAR HOLE VOLUME WITH 5.5 INCH PRODUCTION CASING FROM TD TO SURFACE CASING

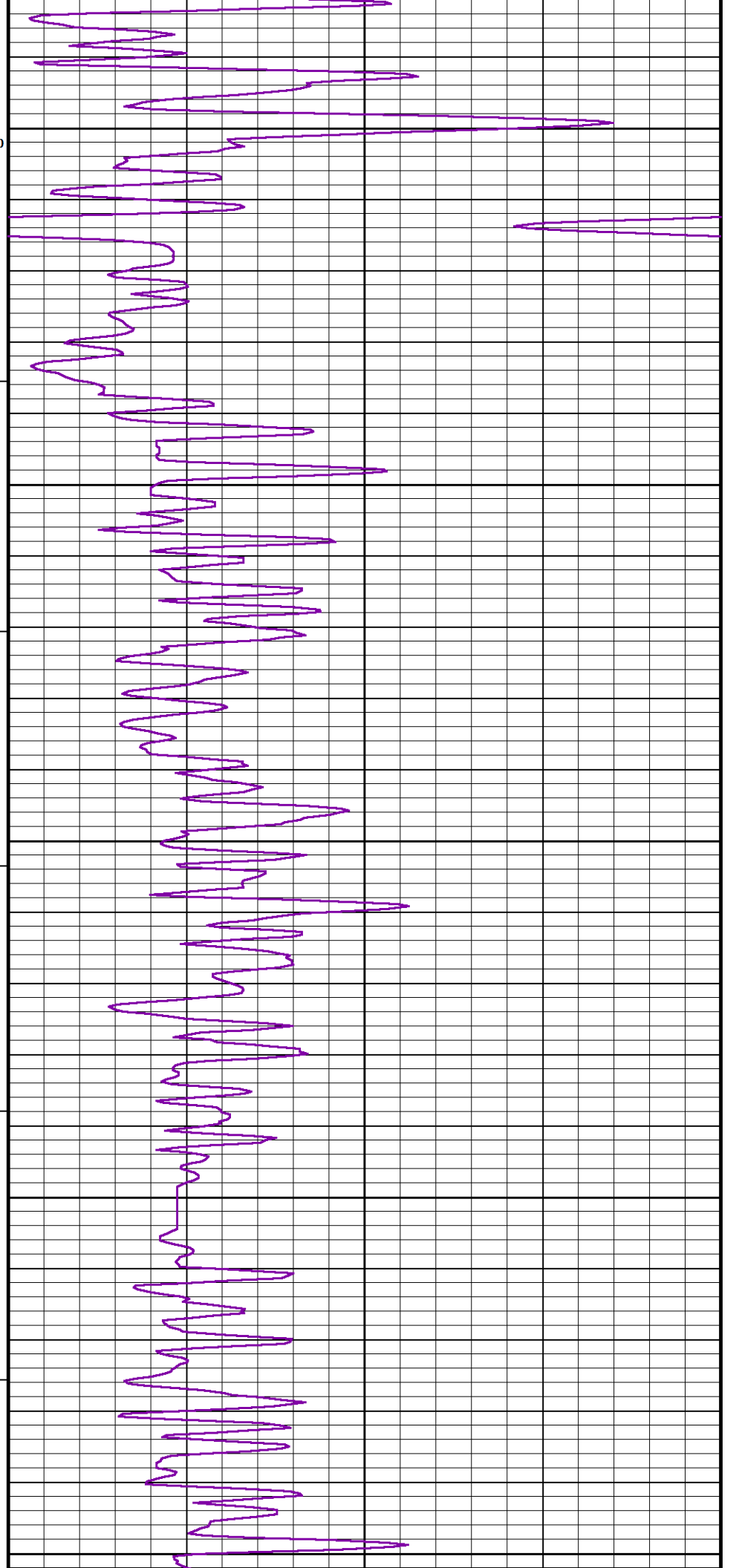
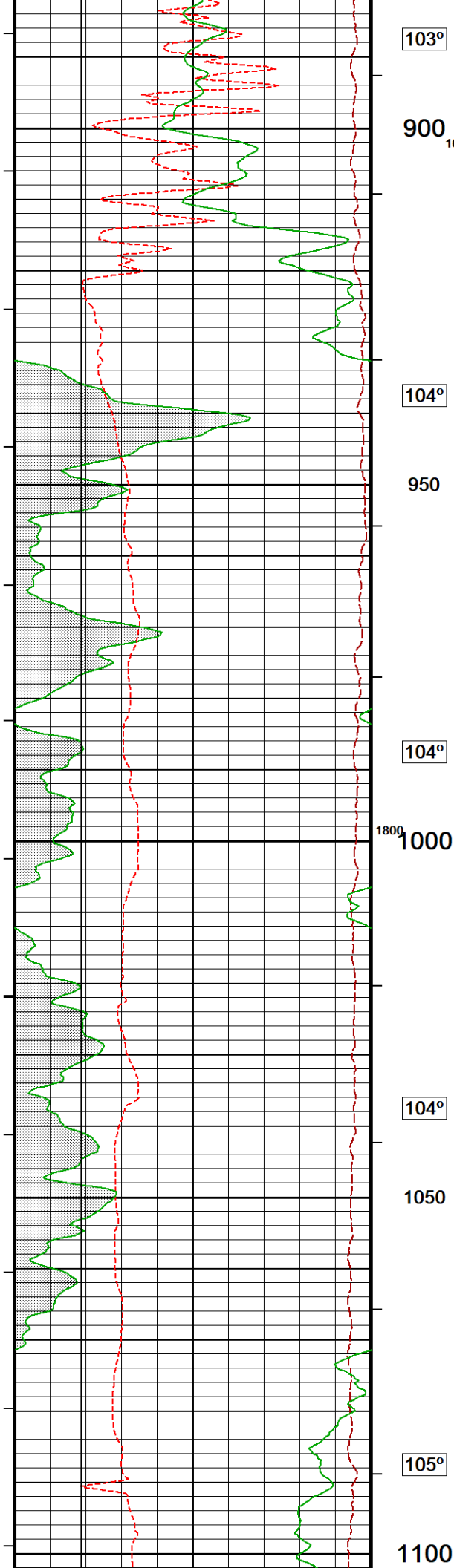
- CREW
J. WILLIS, D. STEELE, J. OBI

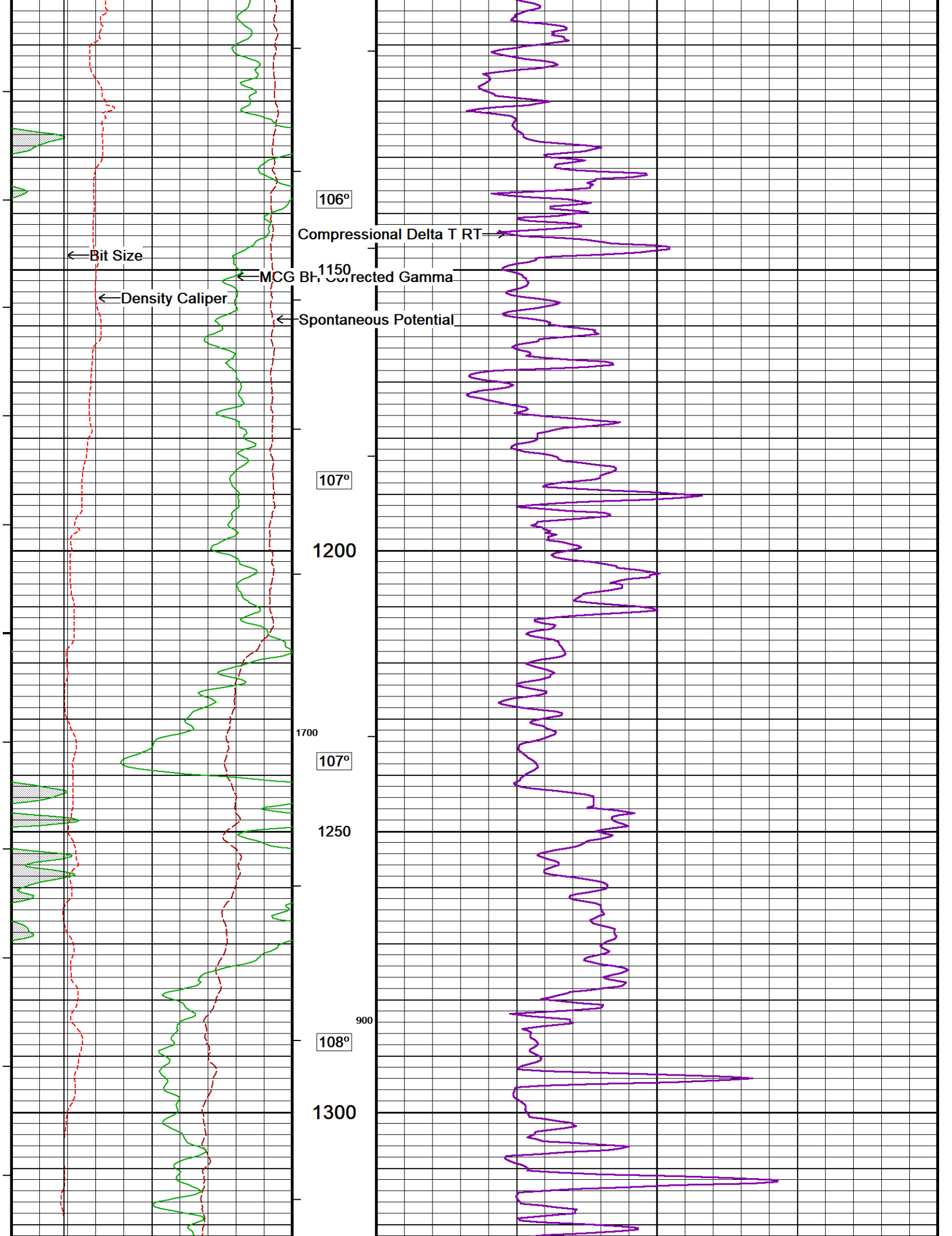
In interpreting, communicating or providing information and/or making recommendations, either written or oral, as to logs or test or other data, type or amount of material, or Work or other service to be furnished, or manner of performance, or in predicting results to be obtained, the Contractor will give the Company the benefit of the Contractor's best judgment based on its experience and will perform all such Work in a good and workmanlike manner. Any interpretation of test or other data, and any recommendation or reservoir description based upon such interpretations, are opinions based upon inferences from measurements and empirical relationships and assumptions, which inferences and assumptions are not infallible, and with respect to which professional engineers and analysts may differ. ACCORDINGLY ANY INTERPRETATION OR RECOMMENDATION RESULTING FROM THE SERVICES WILL BE AT THE SOLE RISK OF THE COMPANY, AND THE CONTRACTOR CANNOT AND DOES NOT WARRANT THE ACCURACY, CORRECTNESS OR COMPLETENESS OF ANY SUCH INTERPRETATION OR RECOMMENDATION, WHICH INTERPRETATIONS AND RECOMMENDATIONS SHOULD NOT, THEREFORE, UNDER ANY CIRCUMSTANCES BE RELIED UPON AS THE SOLE OR MAIN BASIS FOR ANY DRILLING, COMPLETION, WELL TREATMENT, PRODUCTION OR FINANCIAL DECISION, OR ANY PROCEDURE INVOLVING ANY RISK TO THE SAFETY OF ANY DRILLING ACTIVITY, DRILLING RIG OR ITS CREW OR ANY OTHER INDIVIDUAL. THE COMPANY HAS FULL RESPONSIBILITY FOR ALL DECISIONS CONCERNING THE SERVICES.

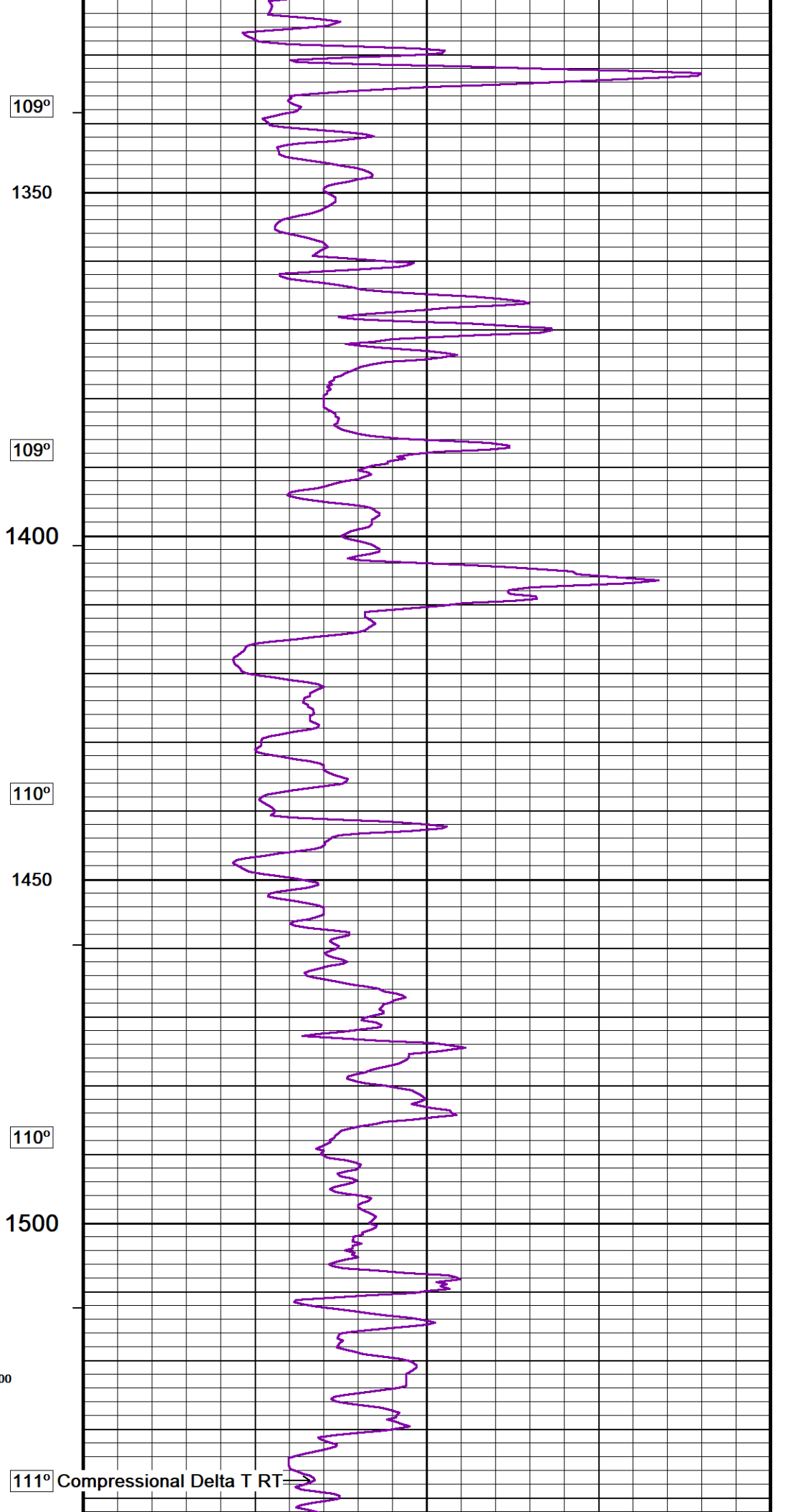
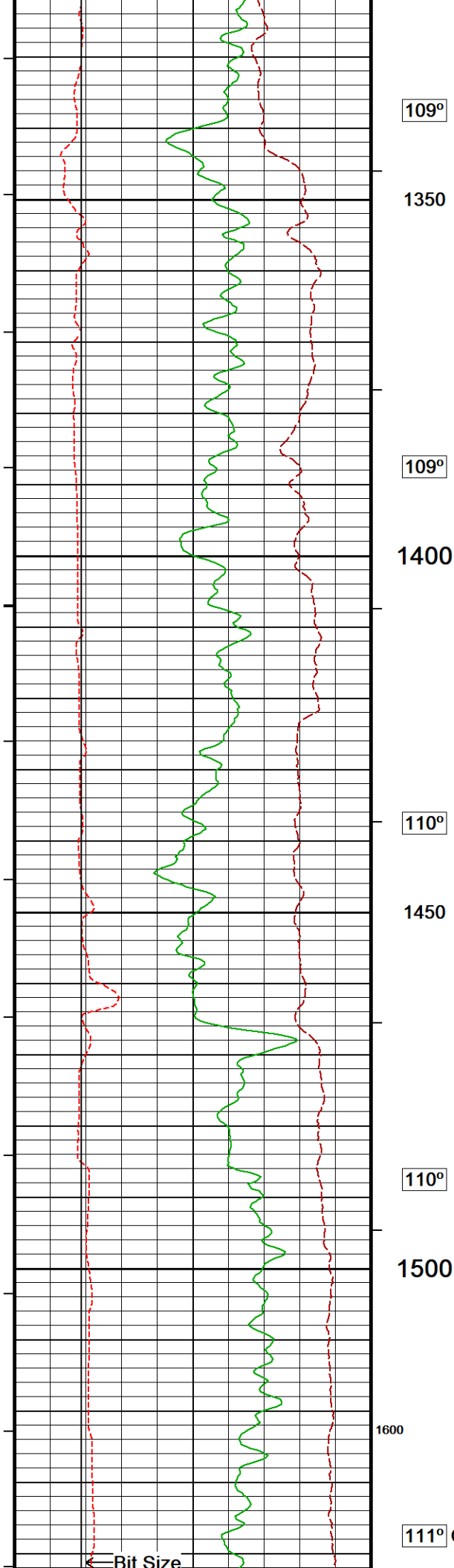
Powered by Weatherford tools, acquisition systems, and software

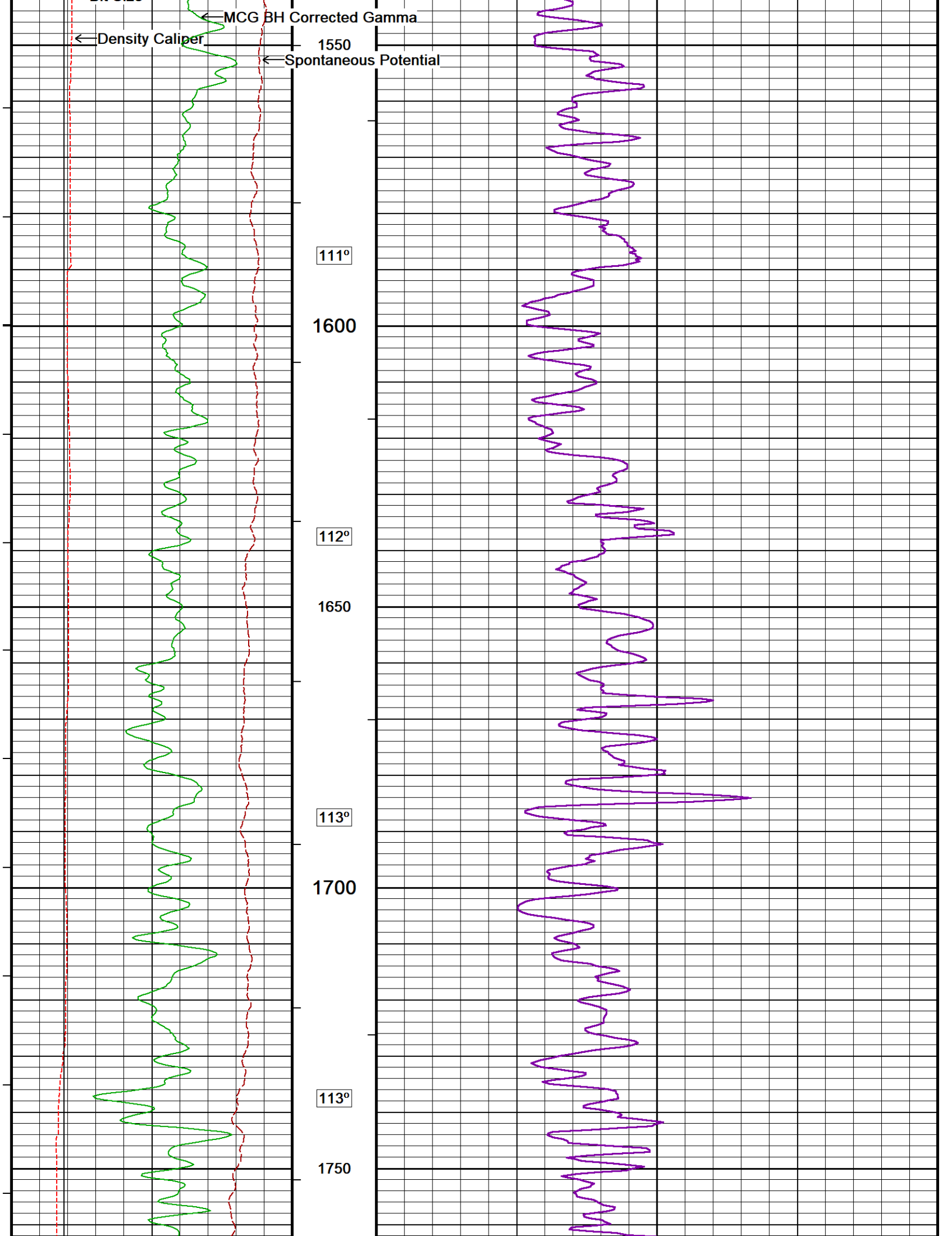


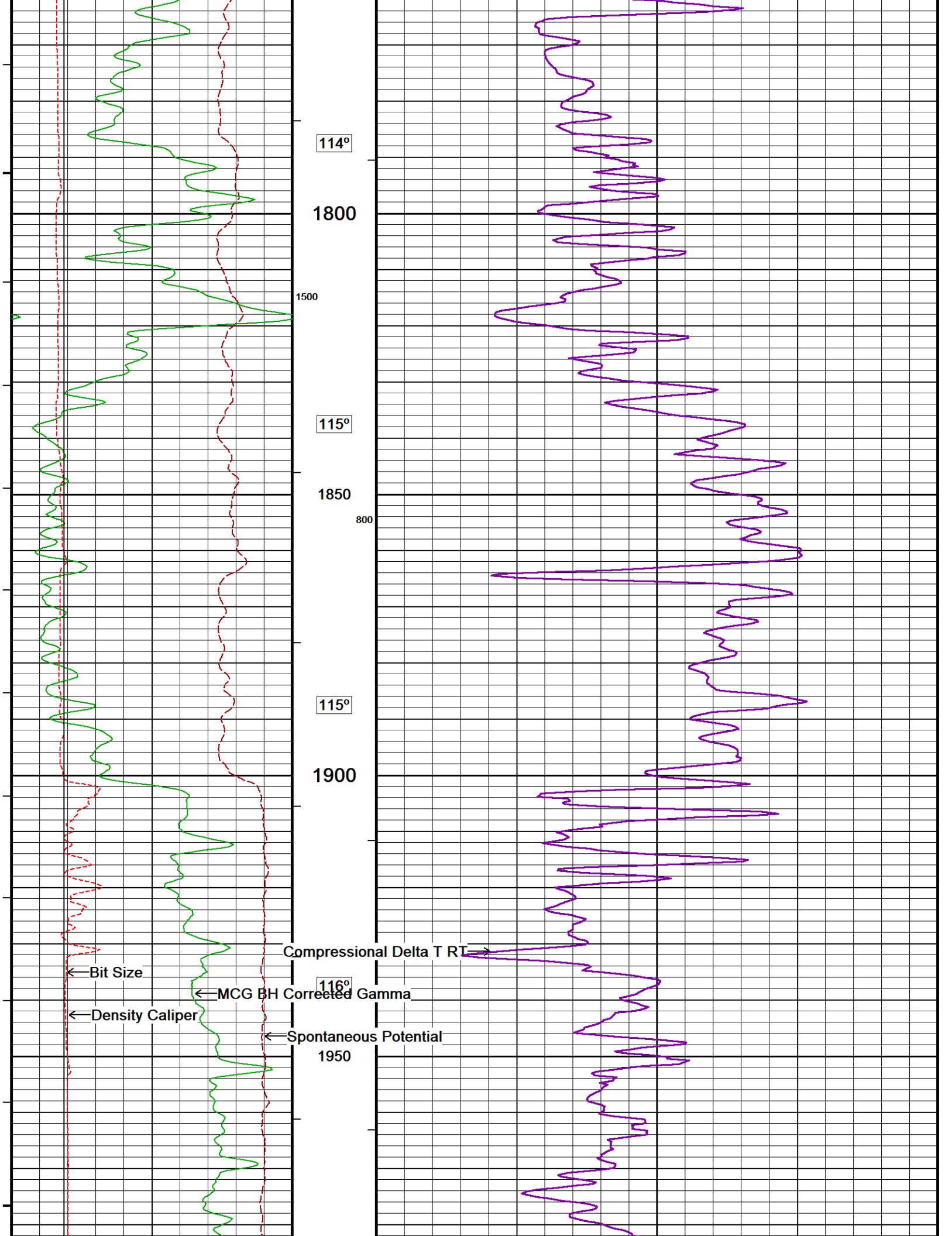


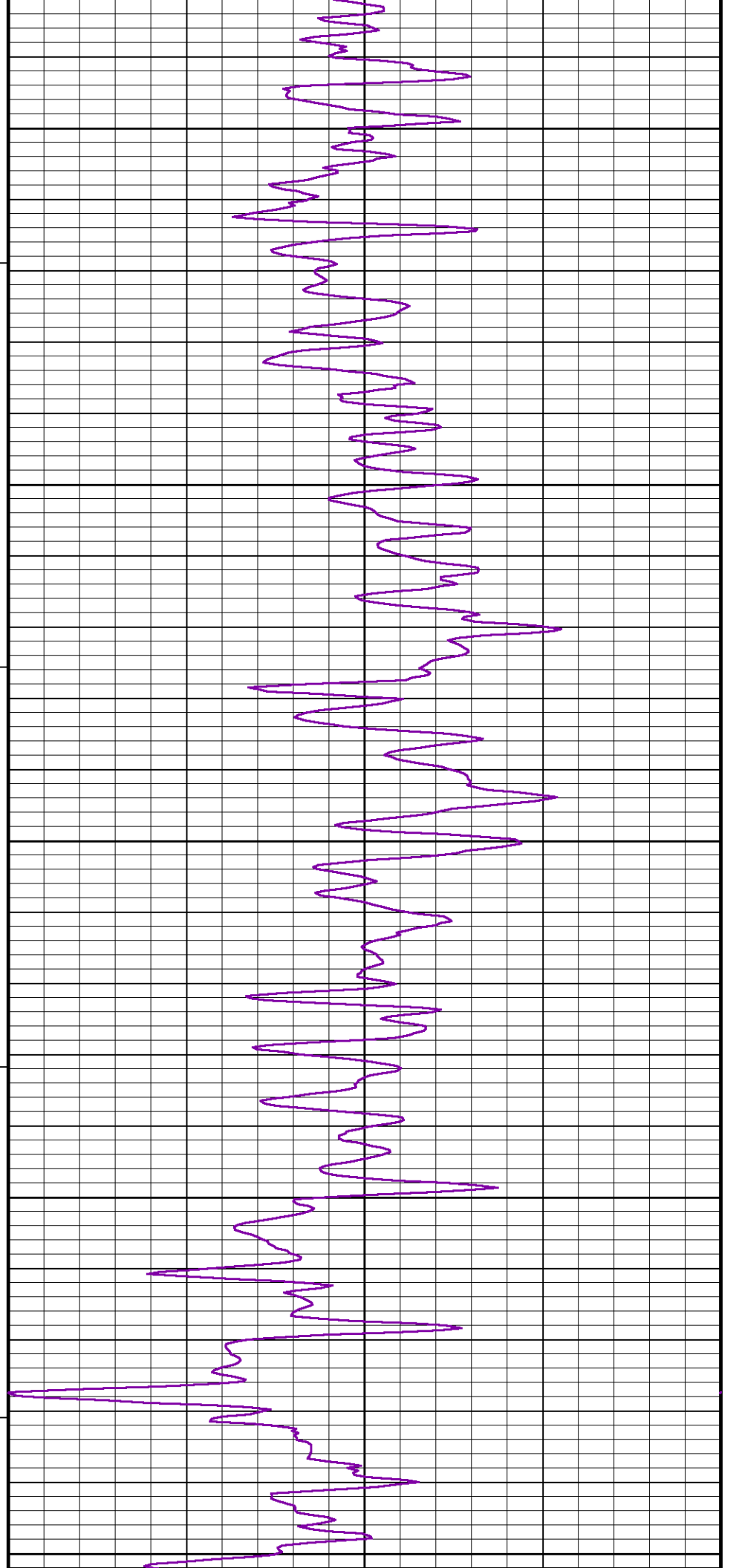
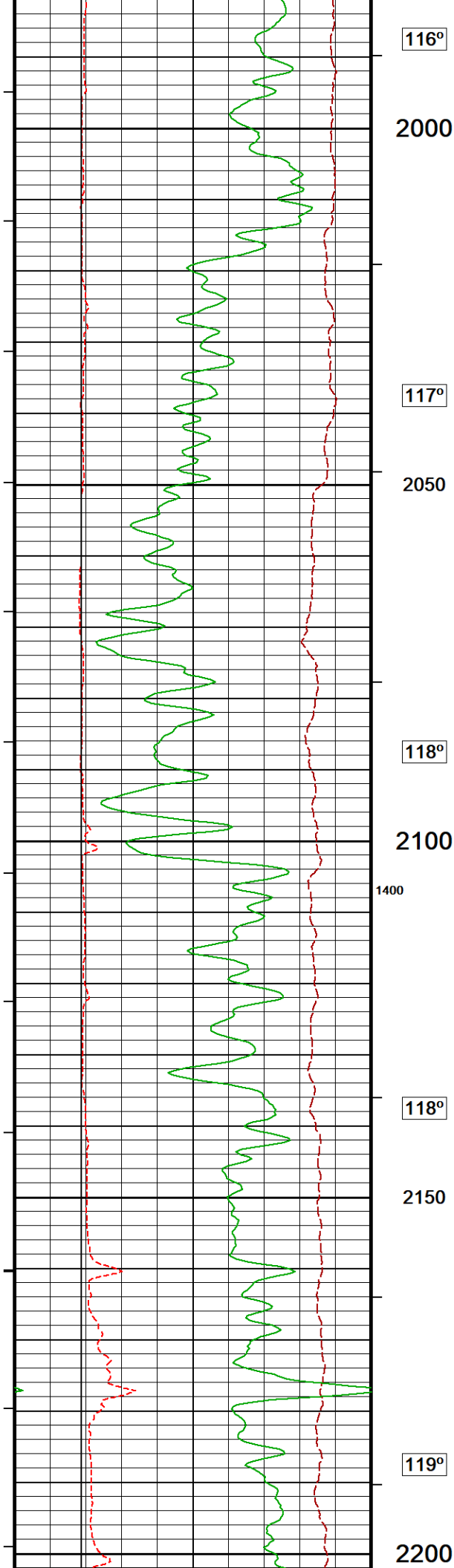


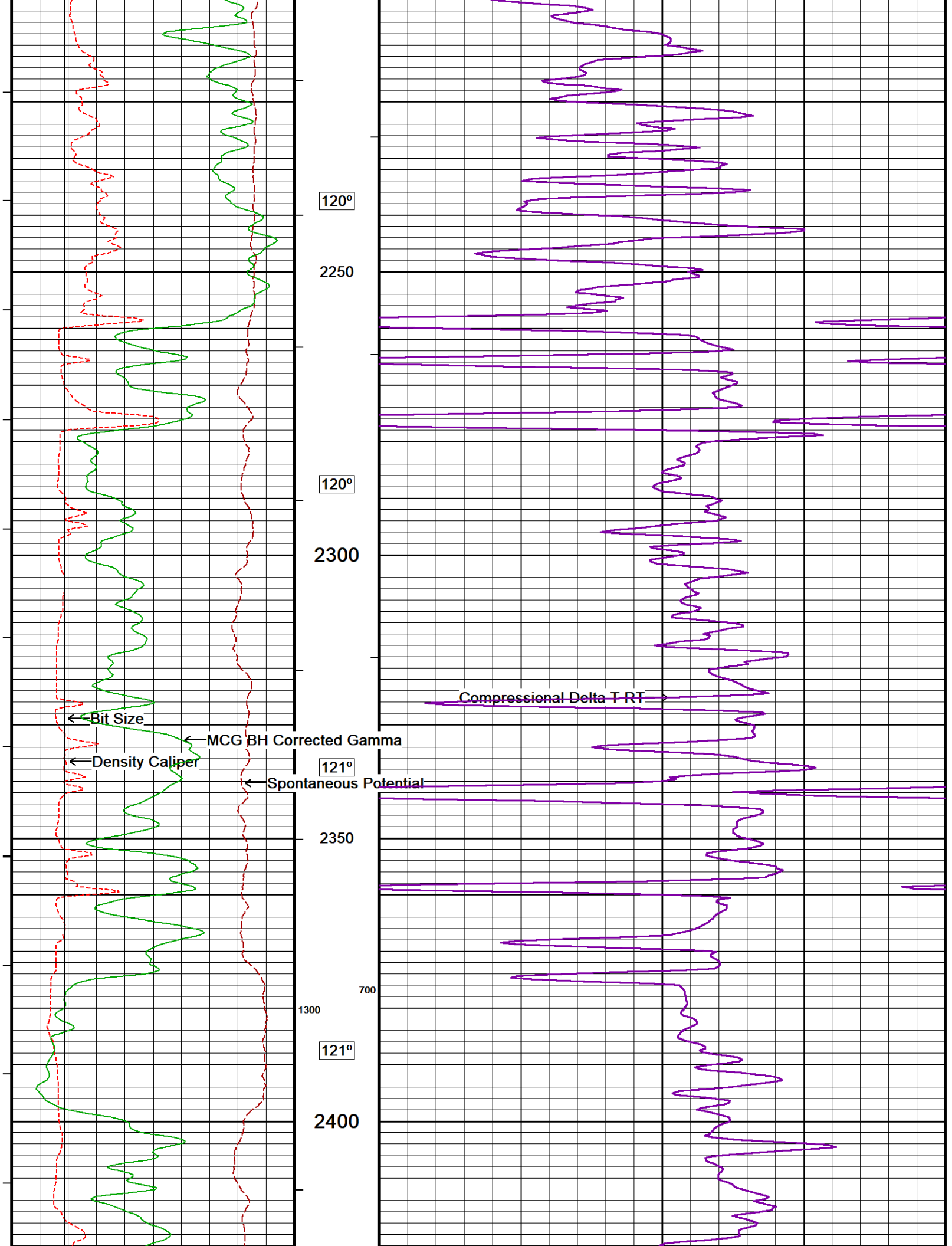


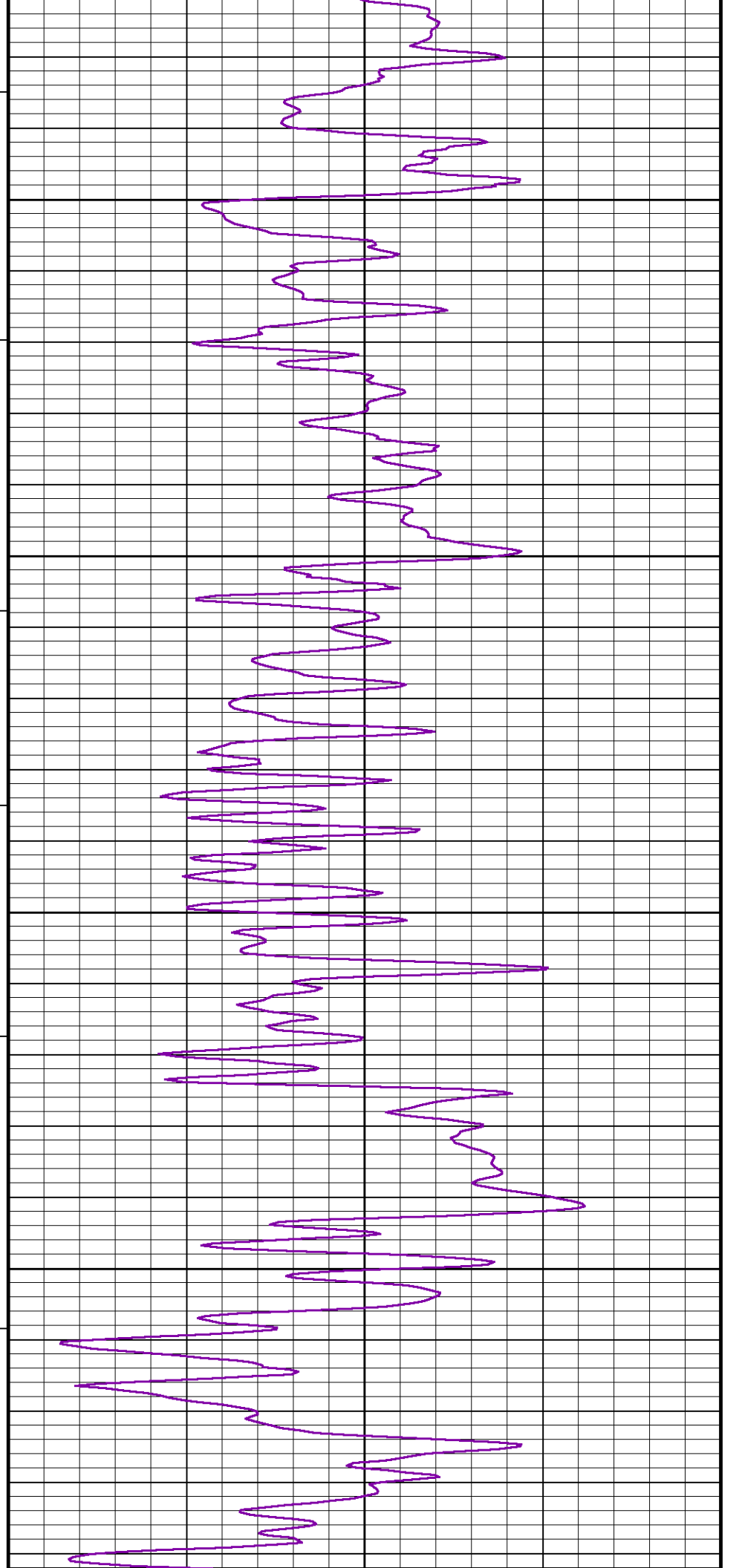
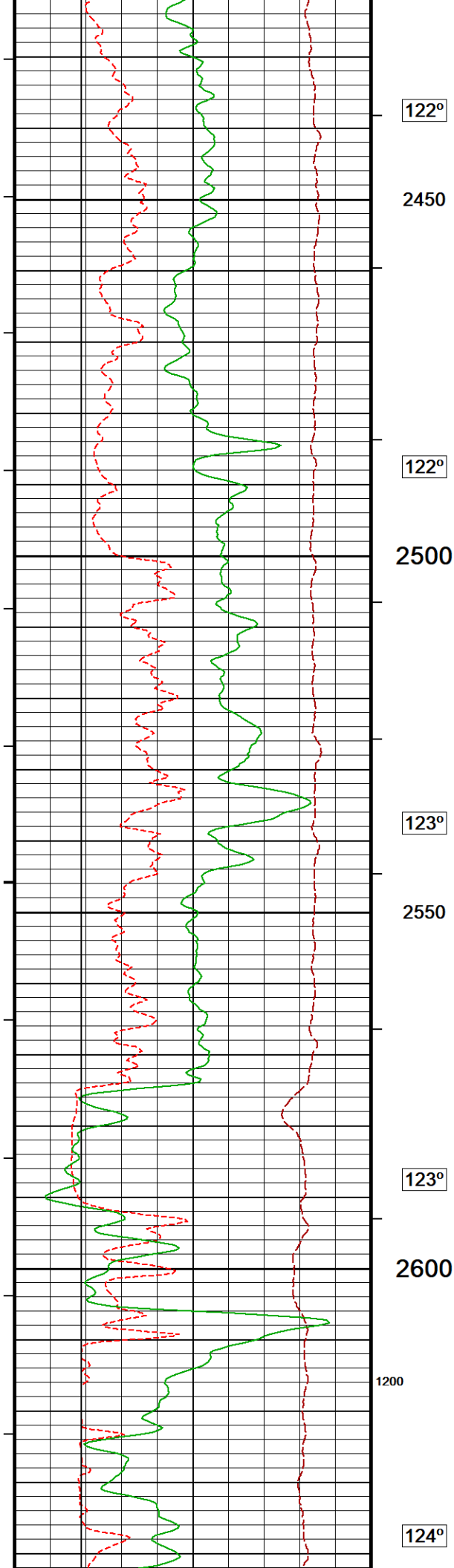


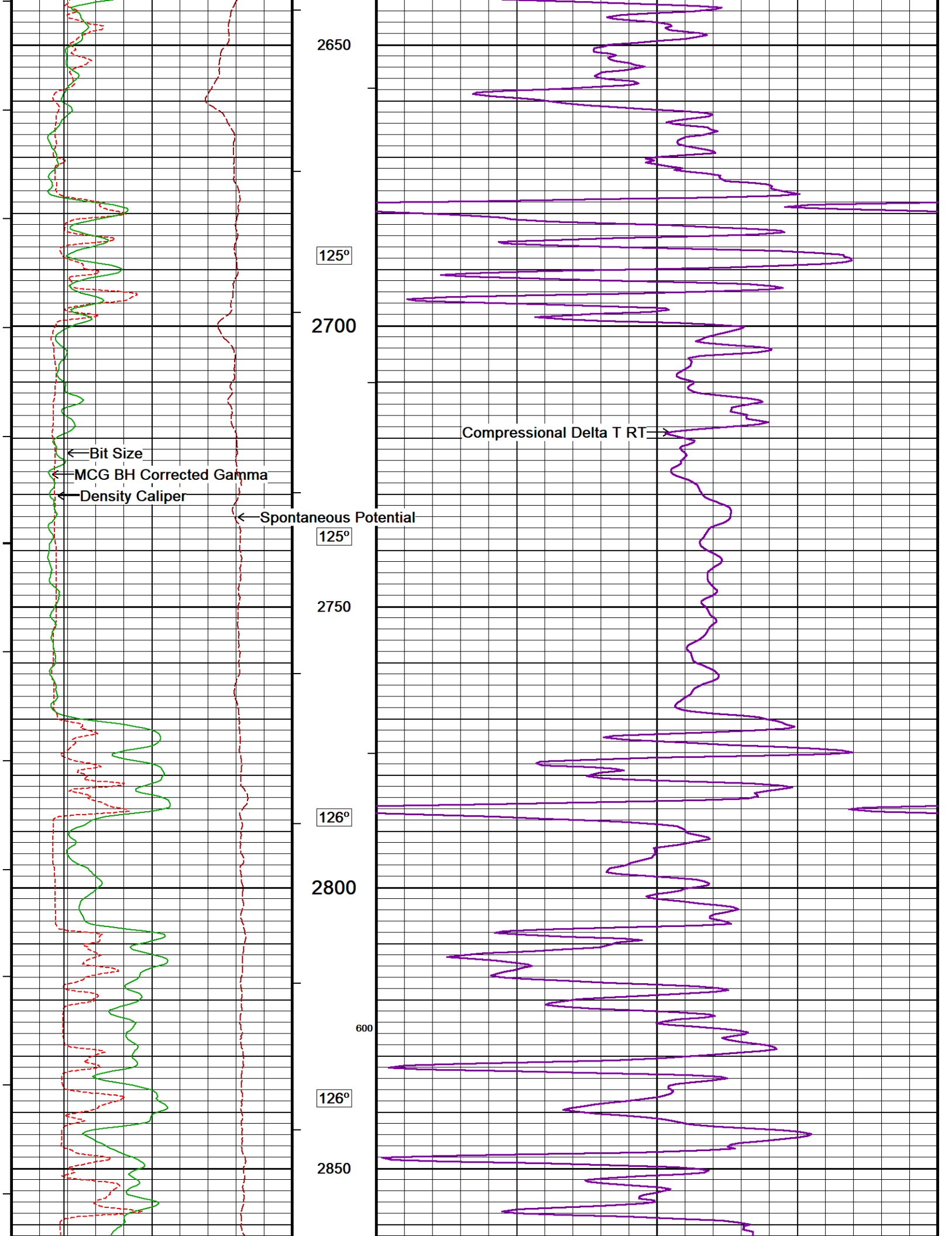


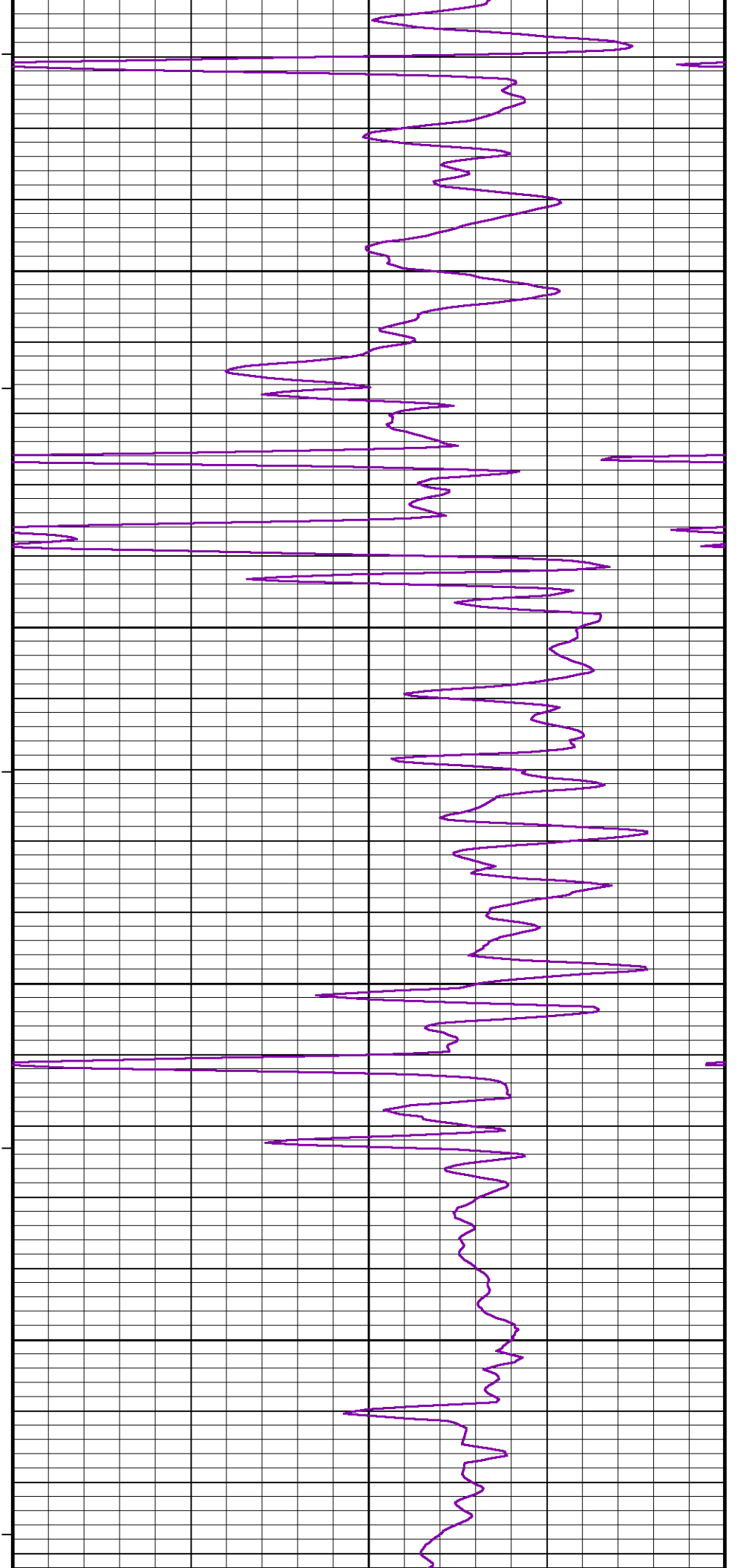
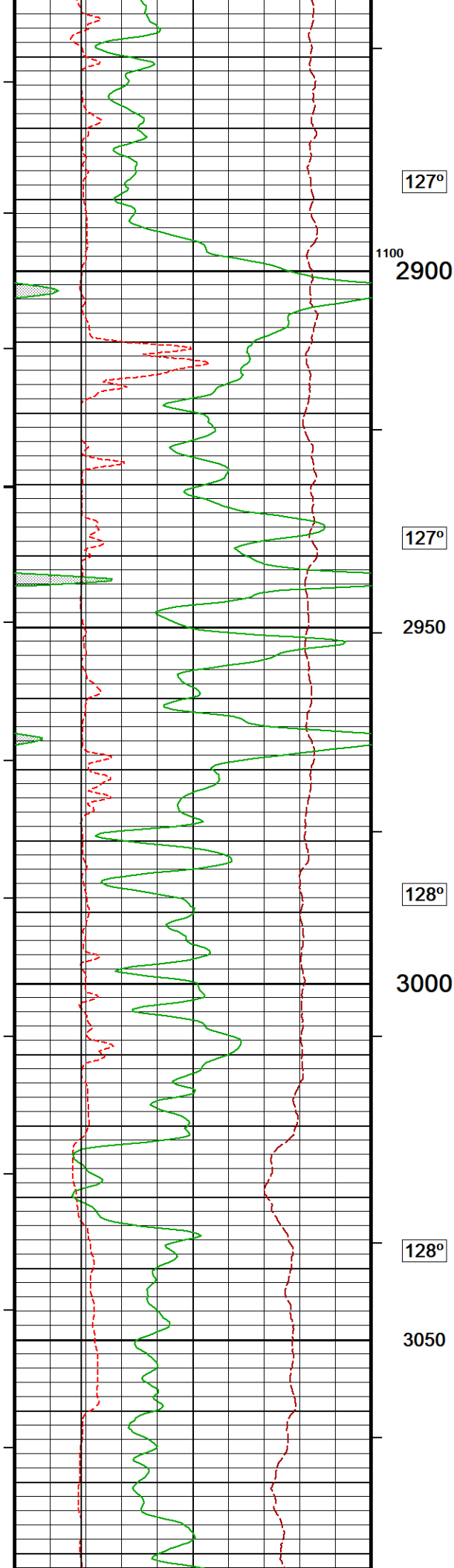


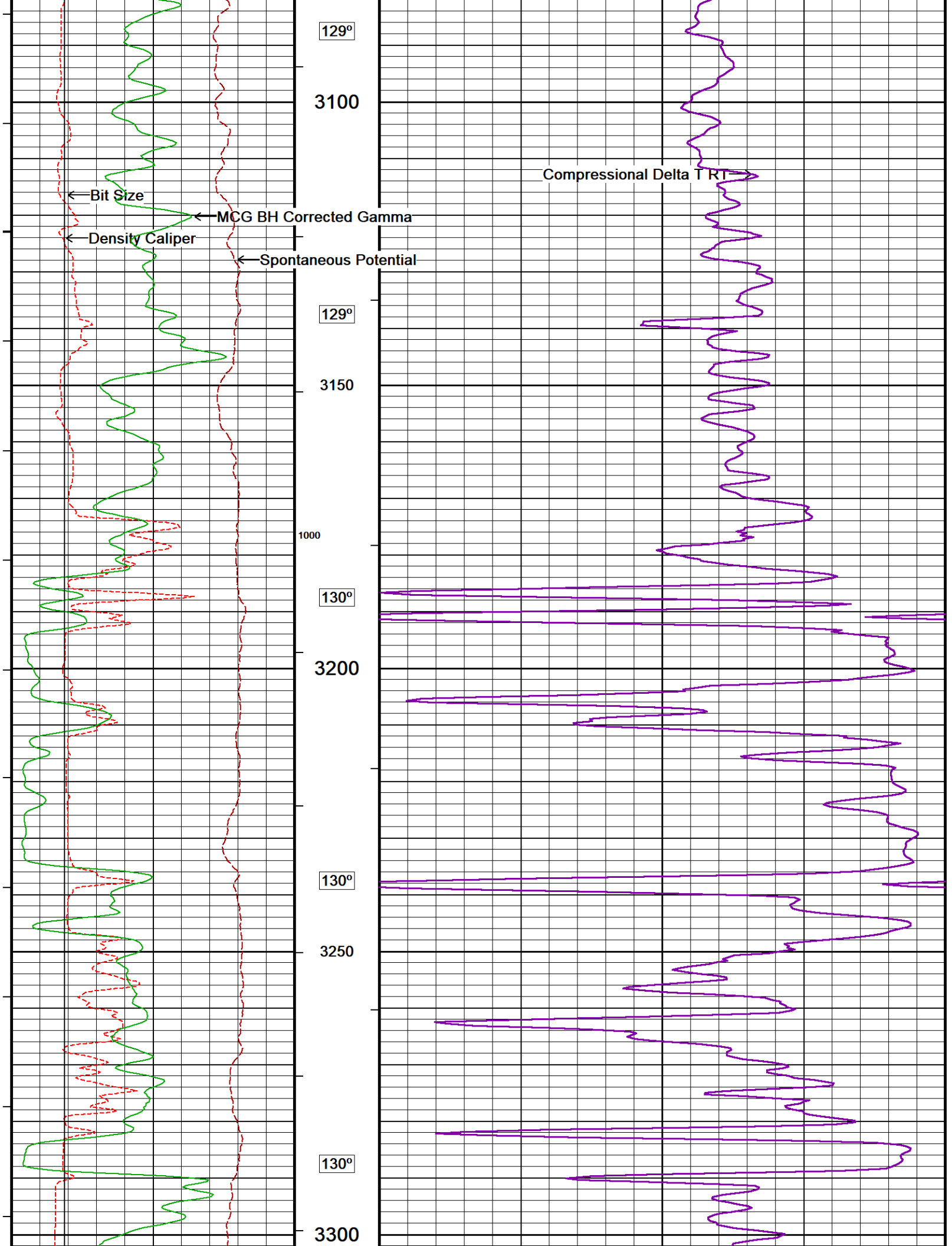


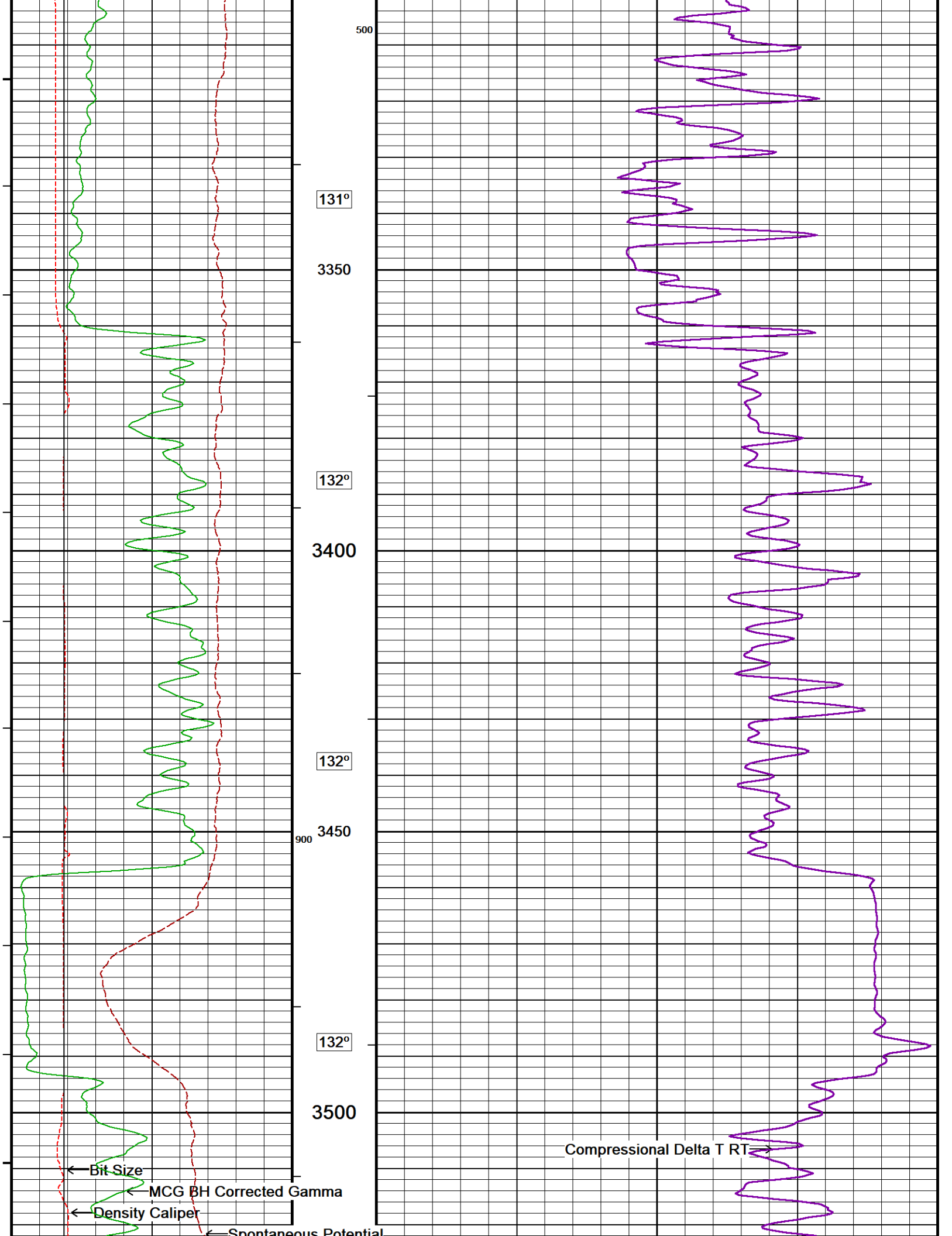




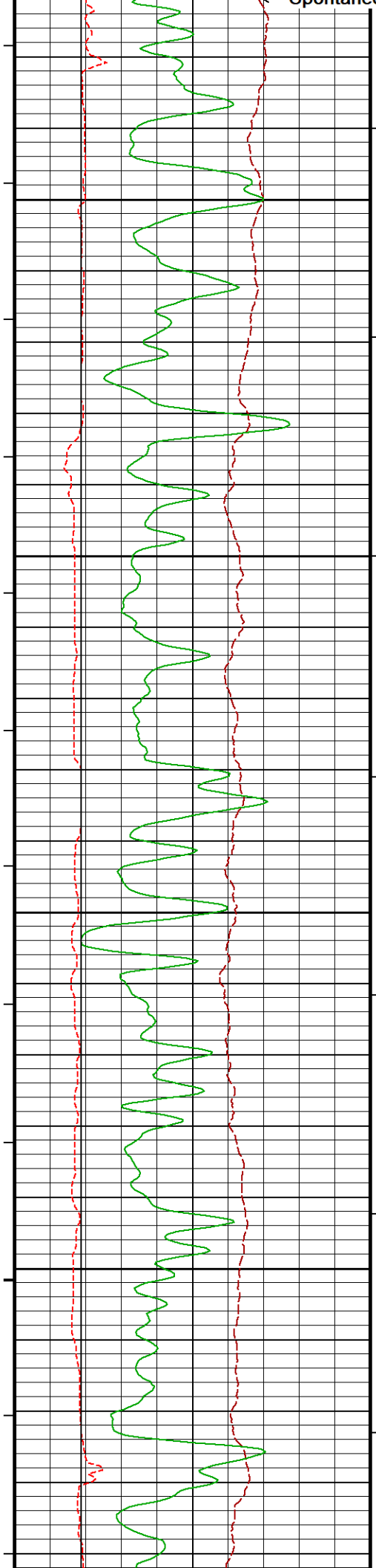








Spontaneous Potential



132°

3550

133°

3600

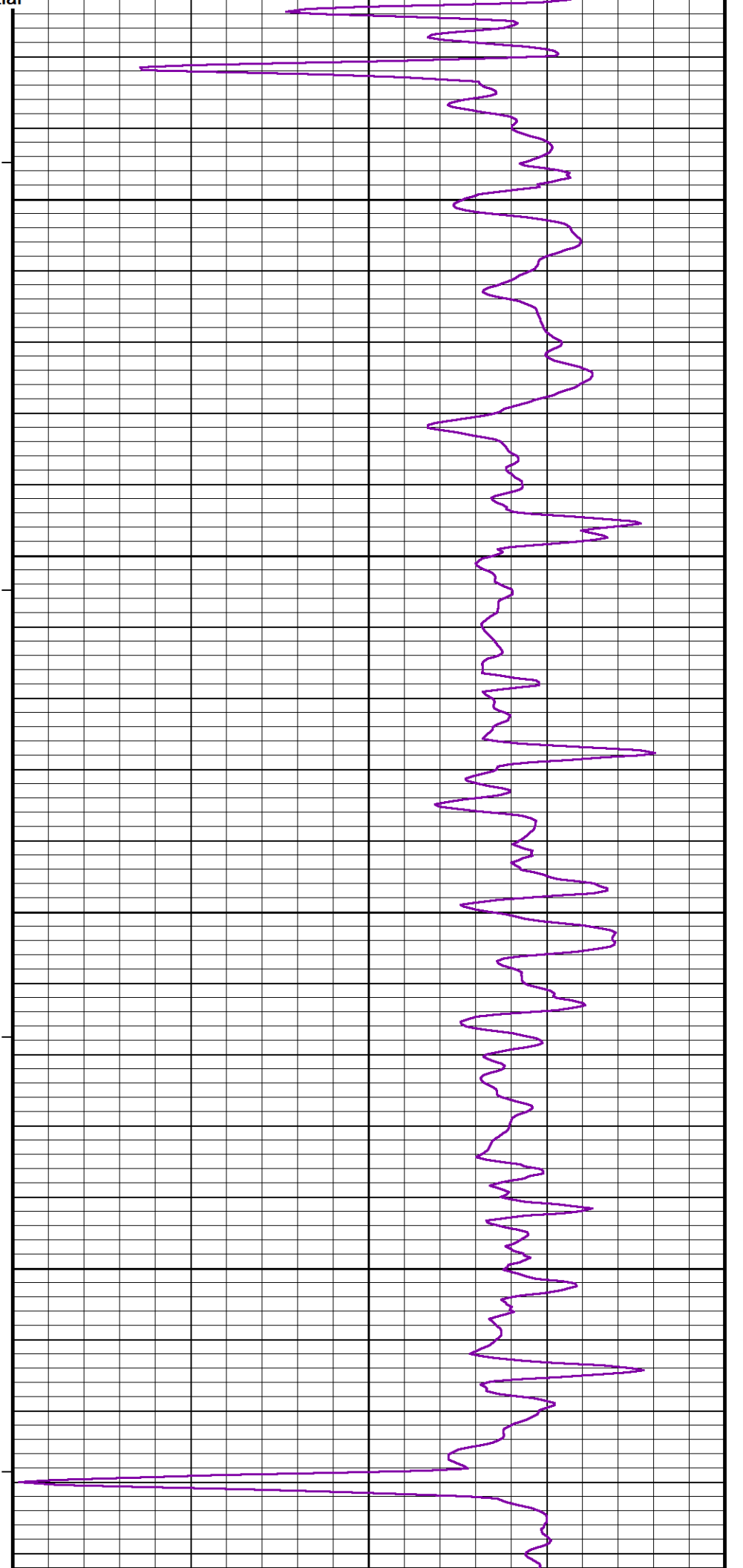
133°

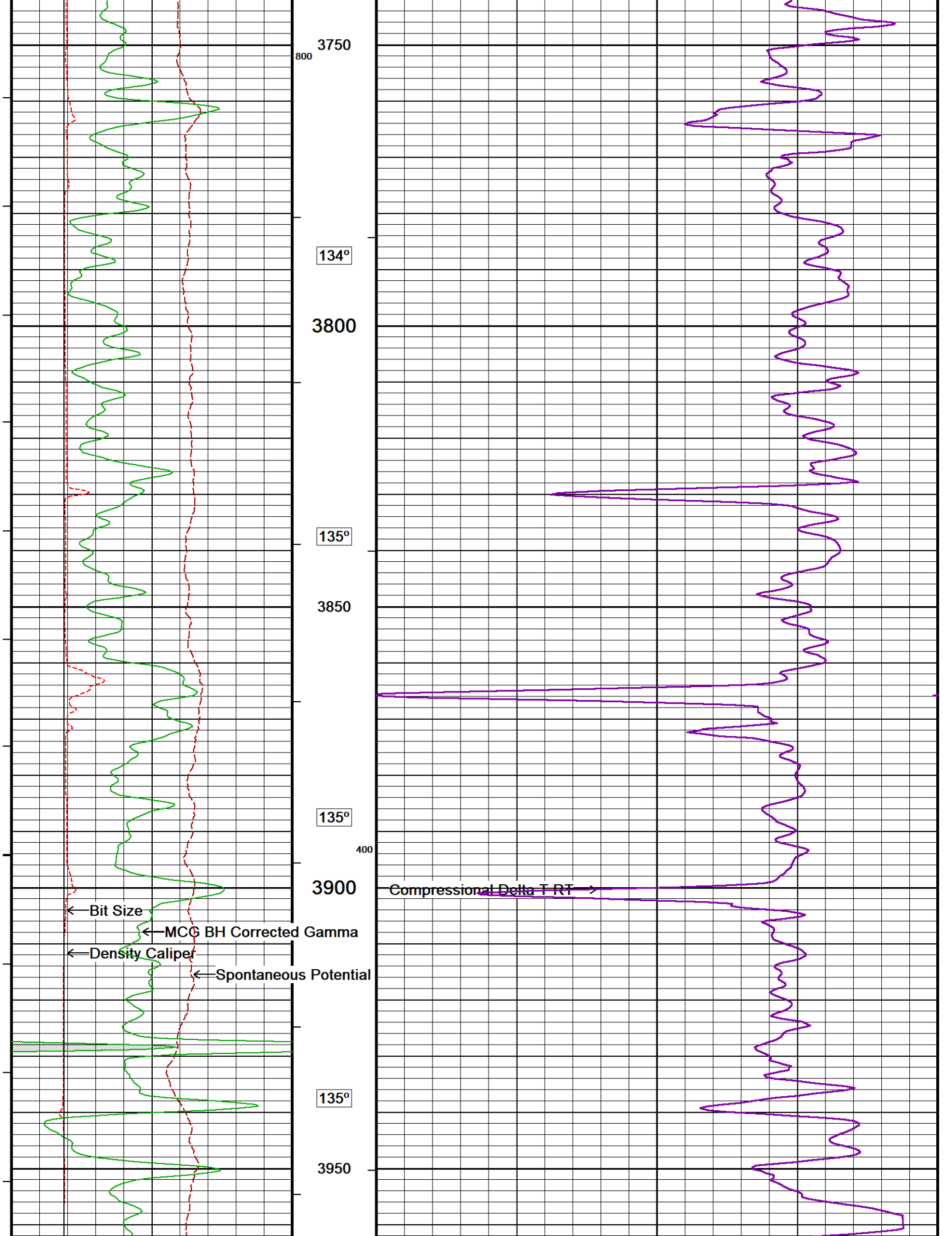
3650

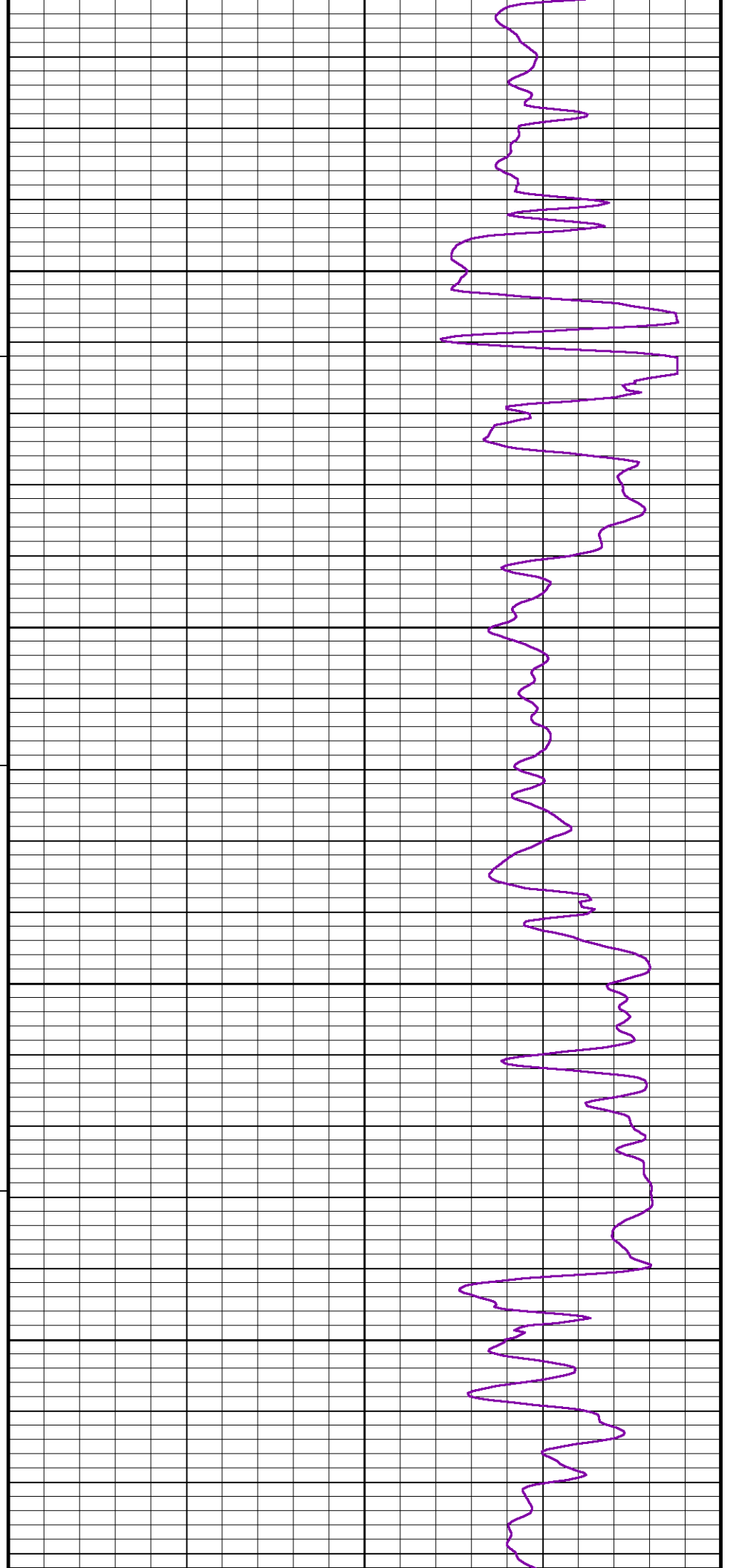
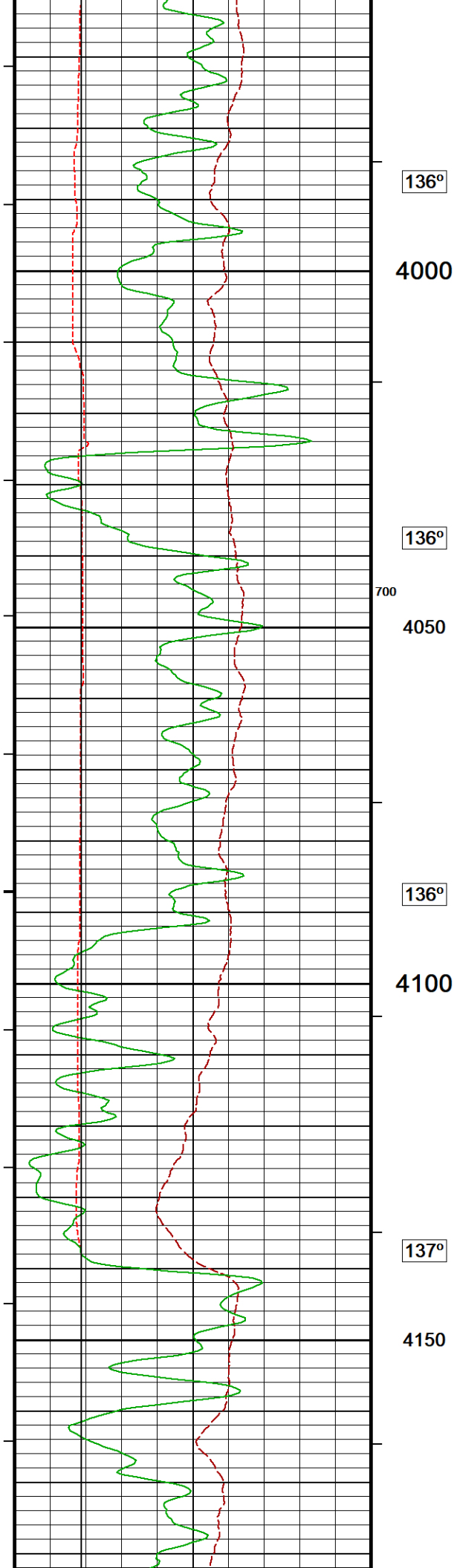
133°

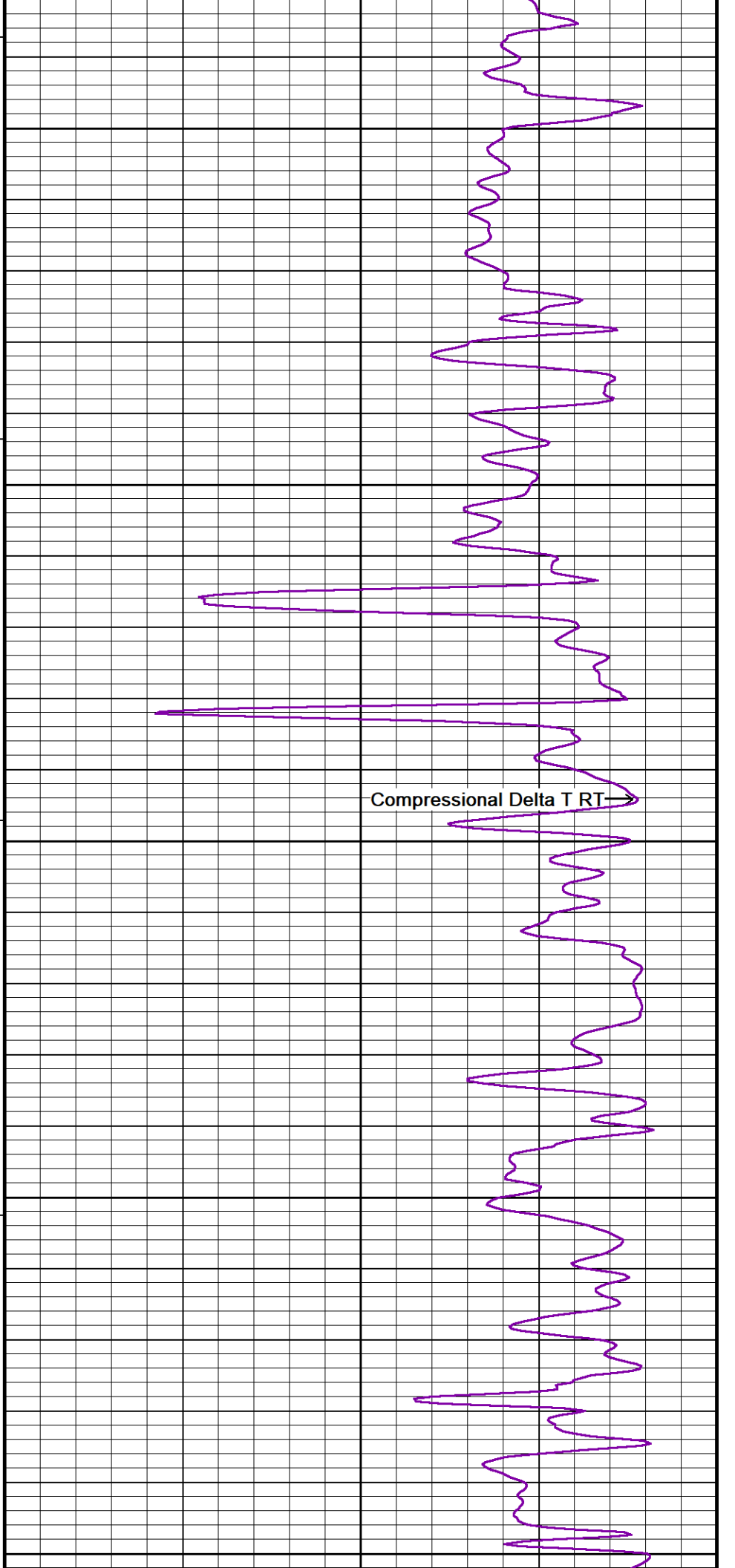
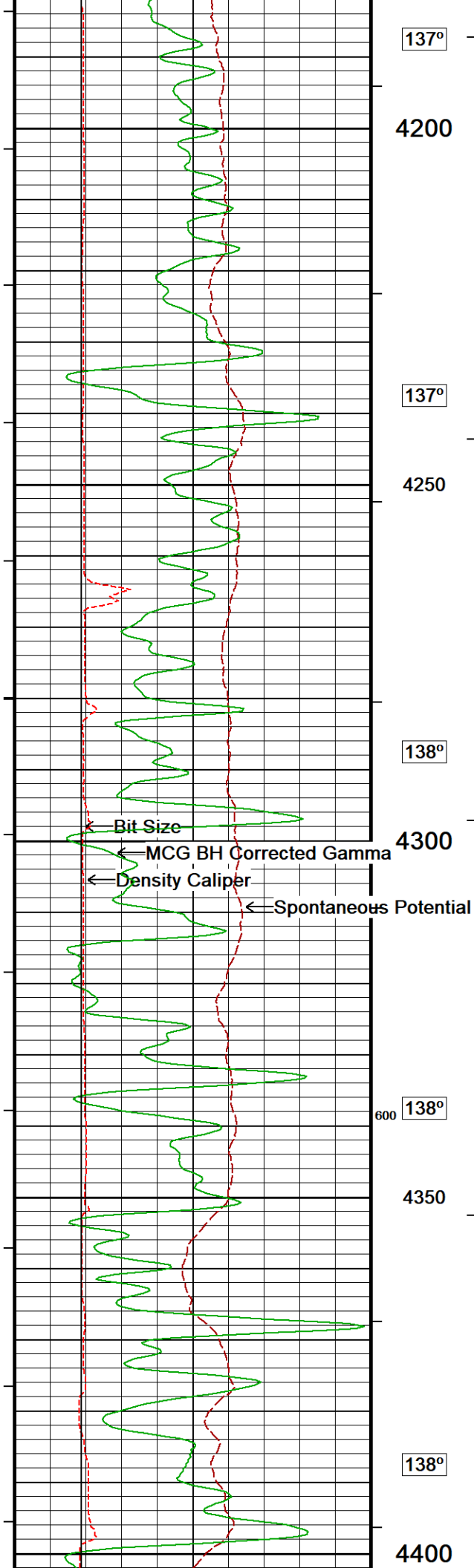
3700

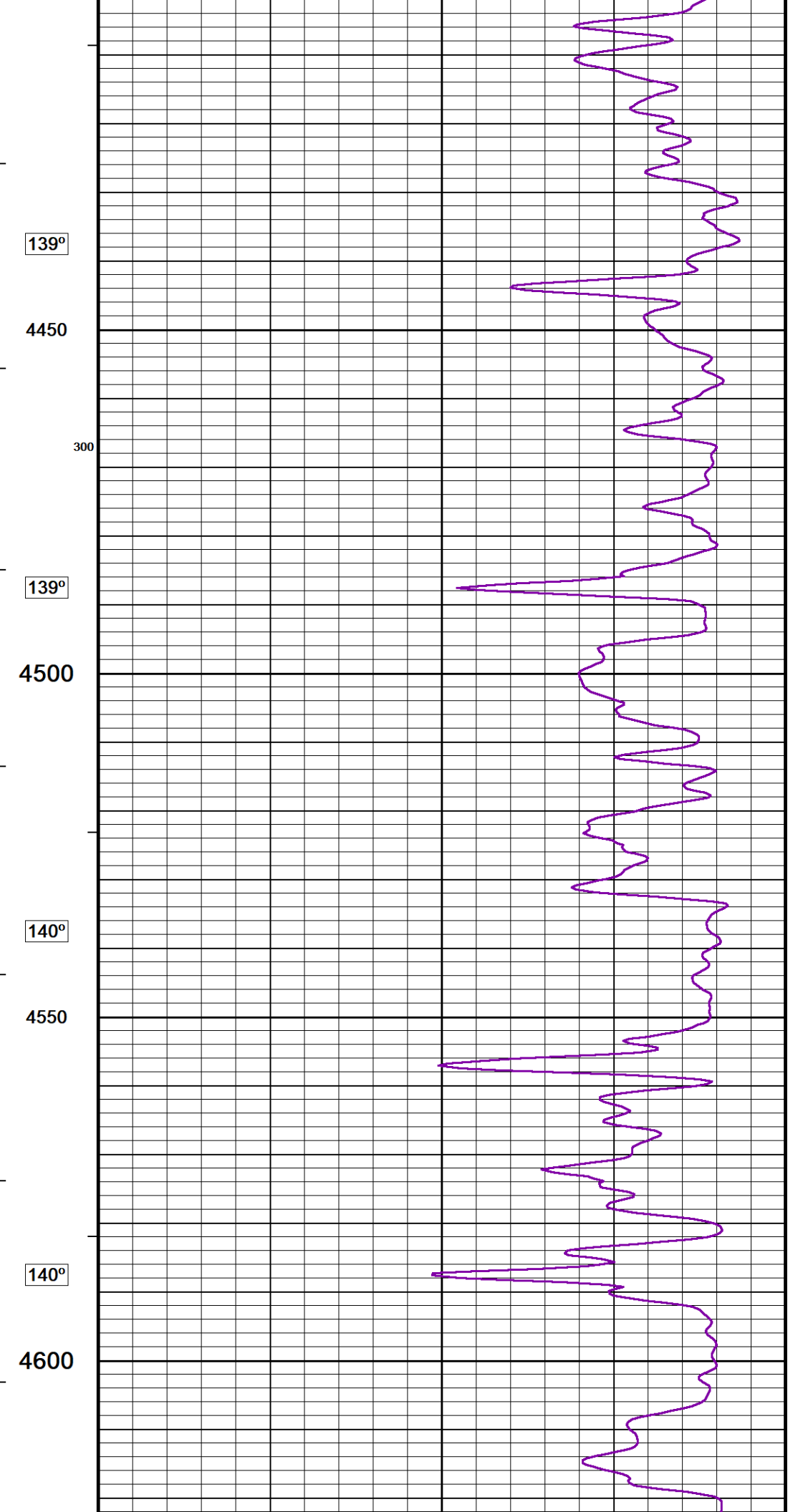
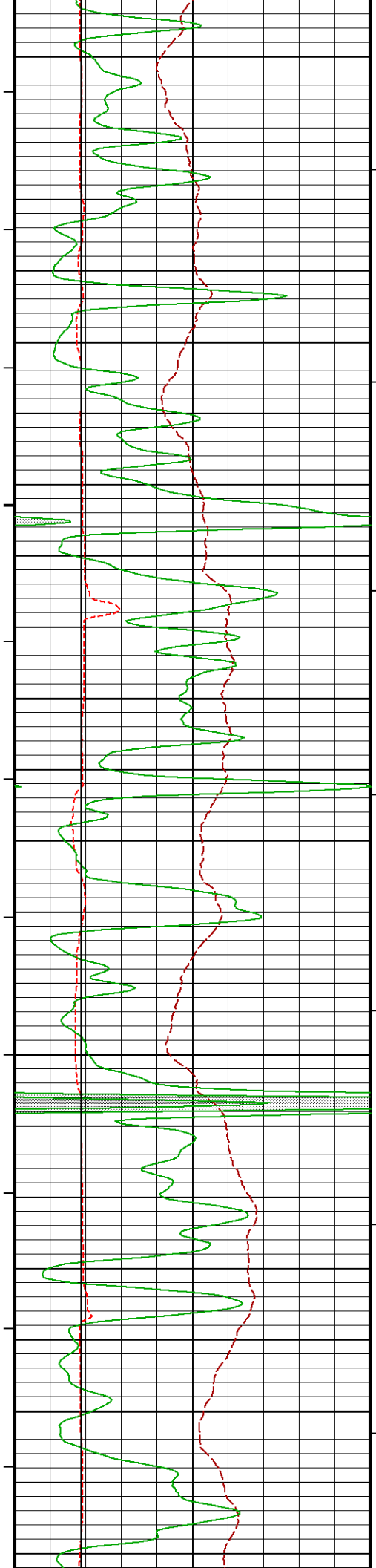
134°

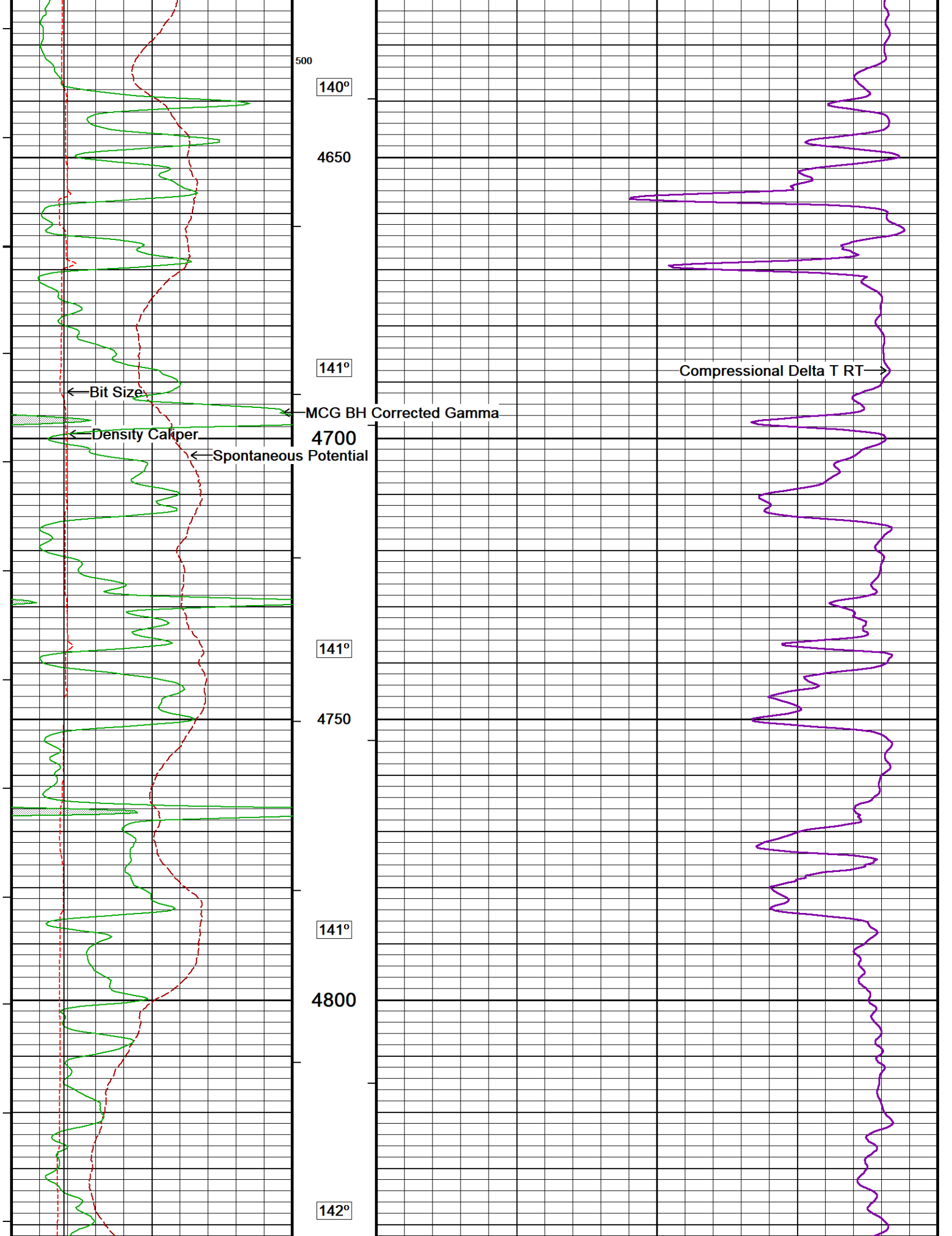


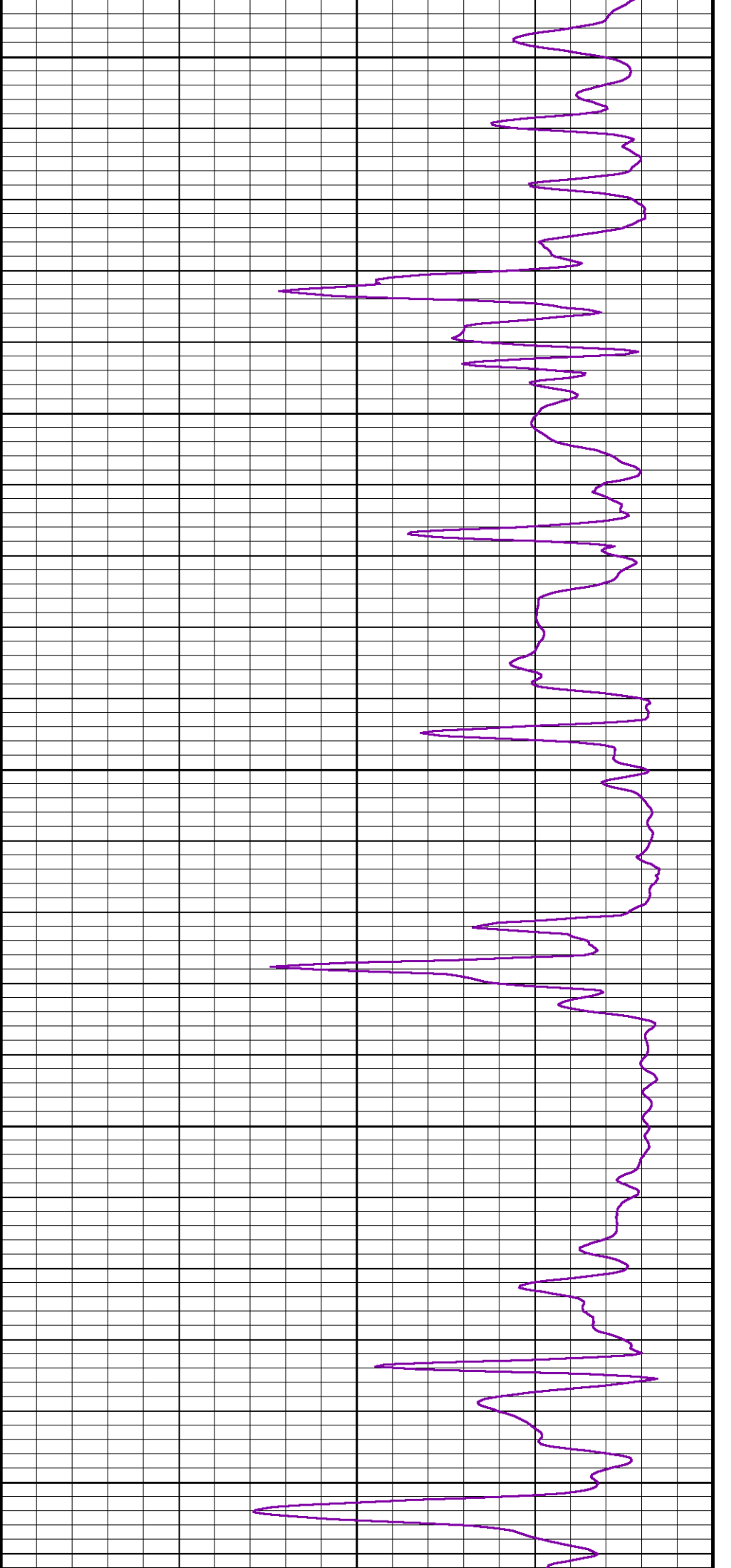
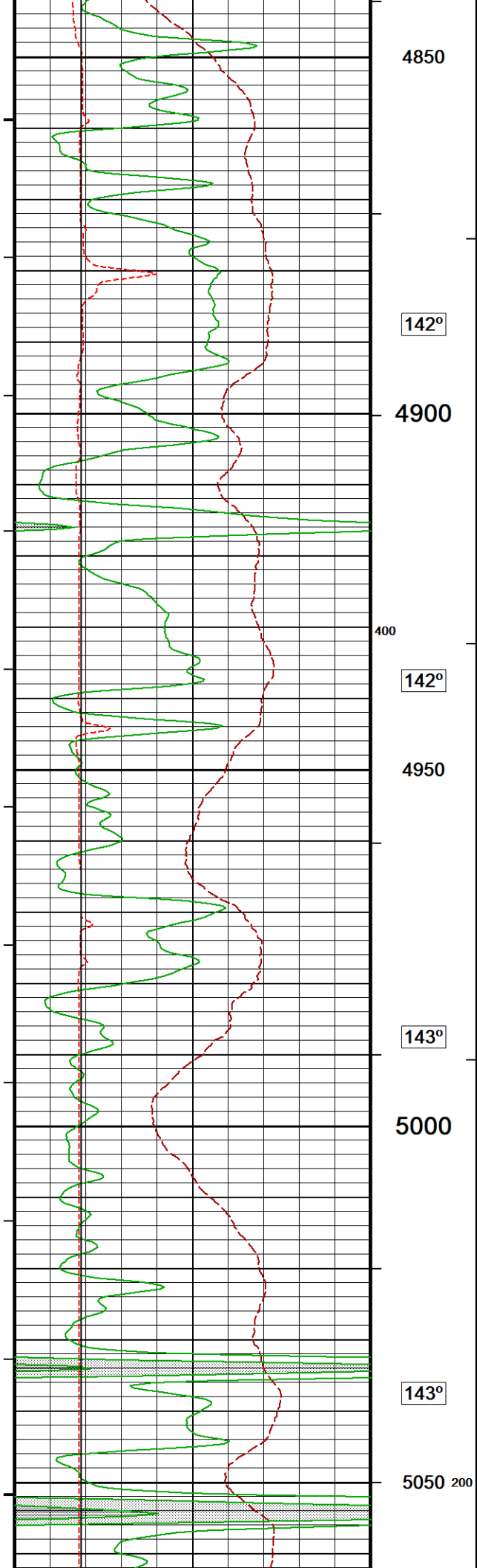


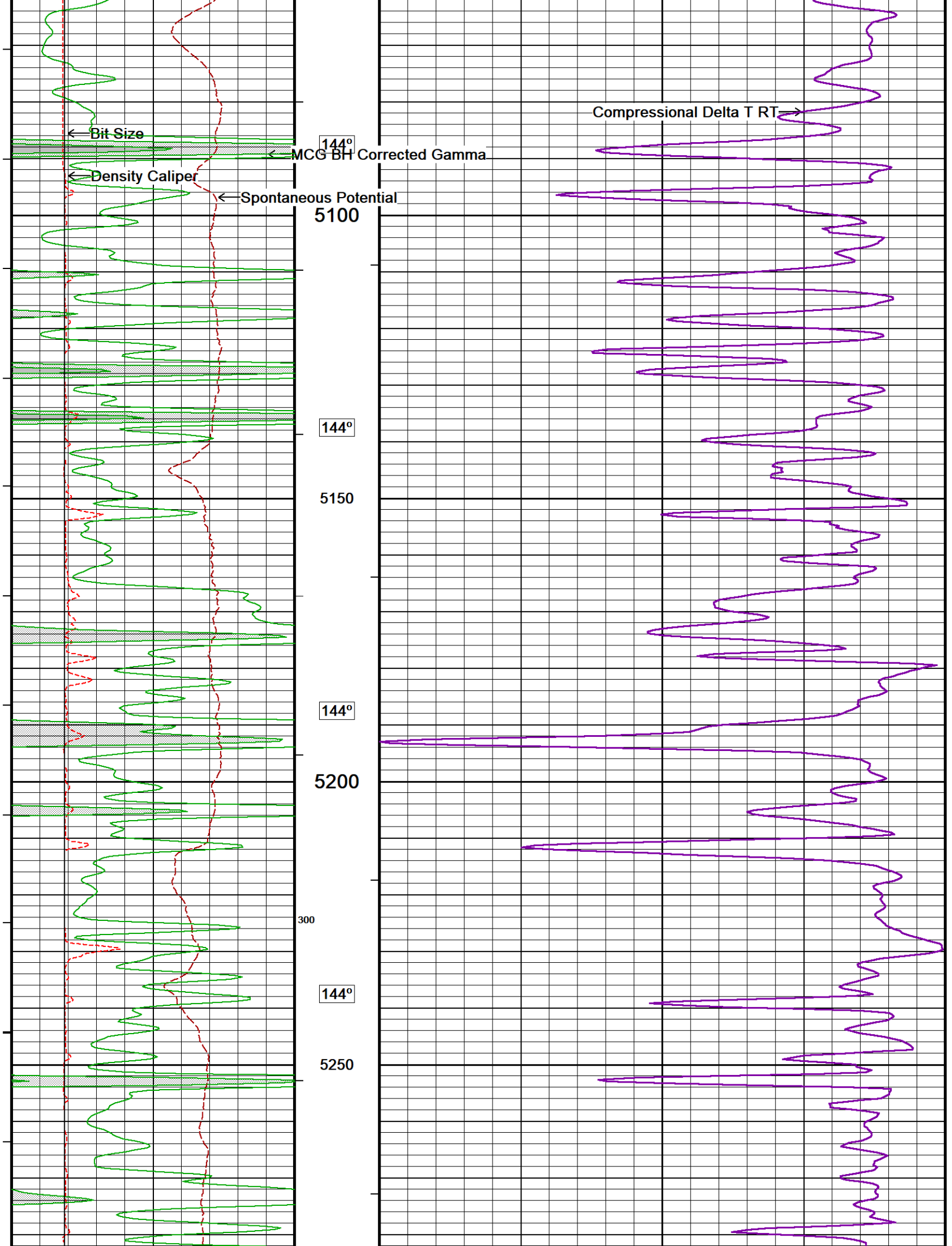


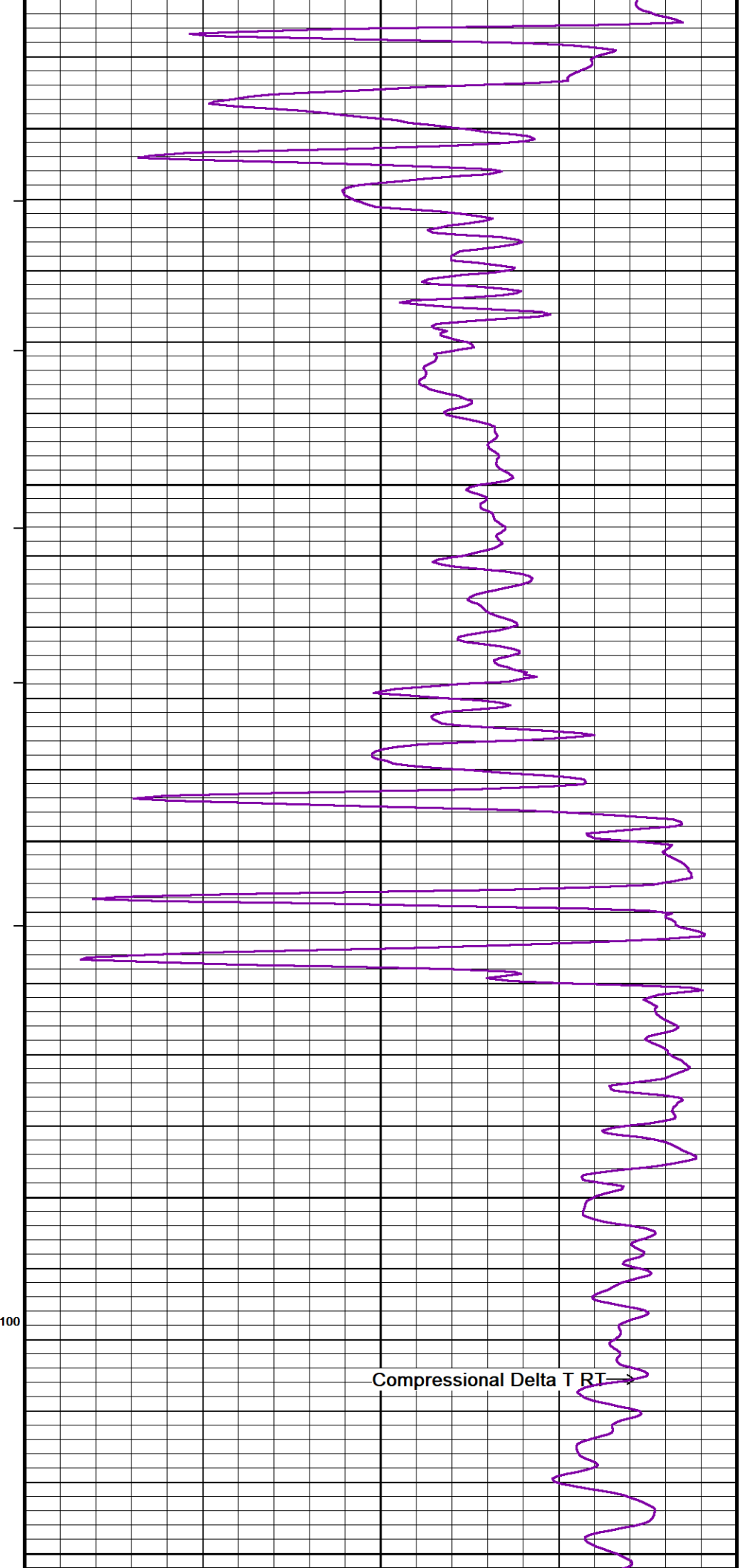
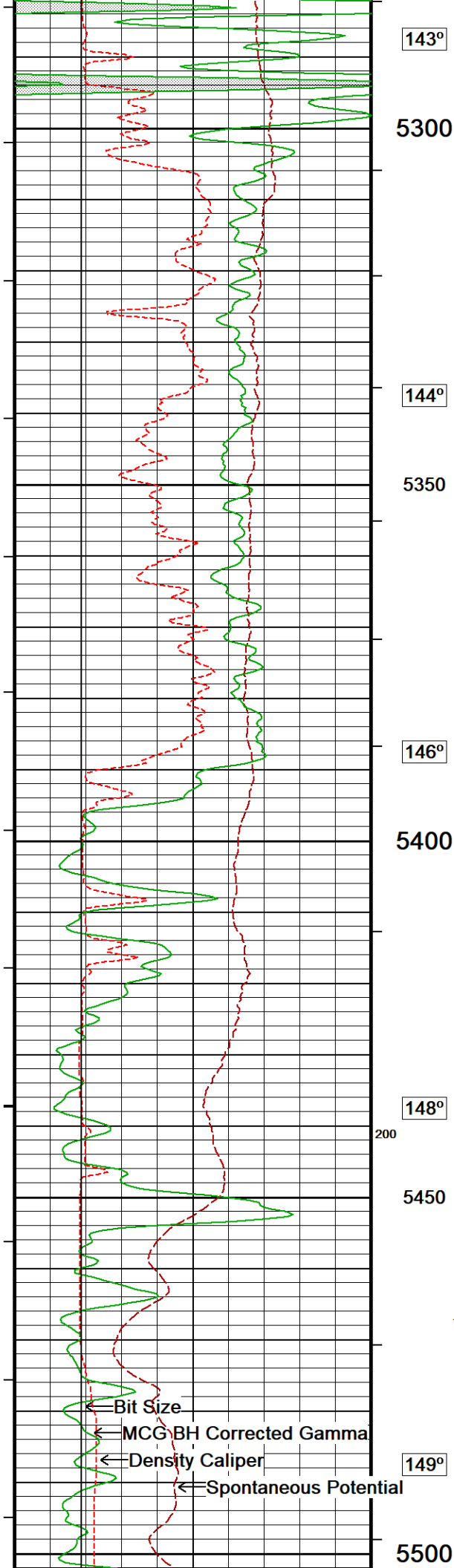


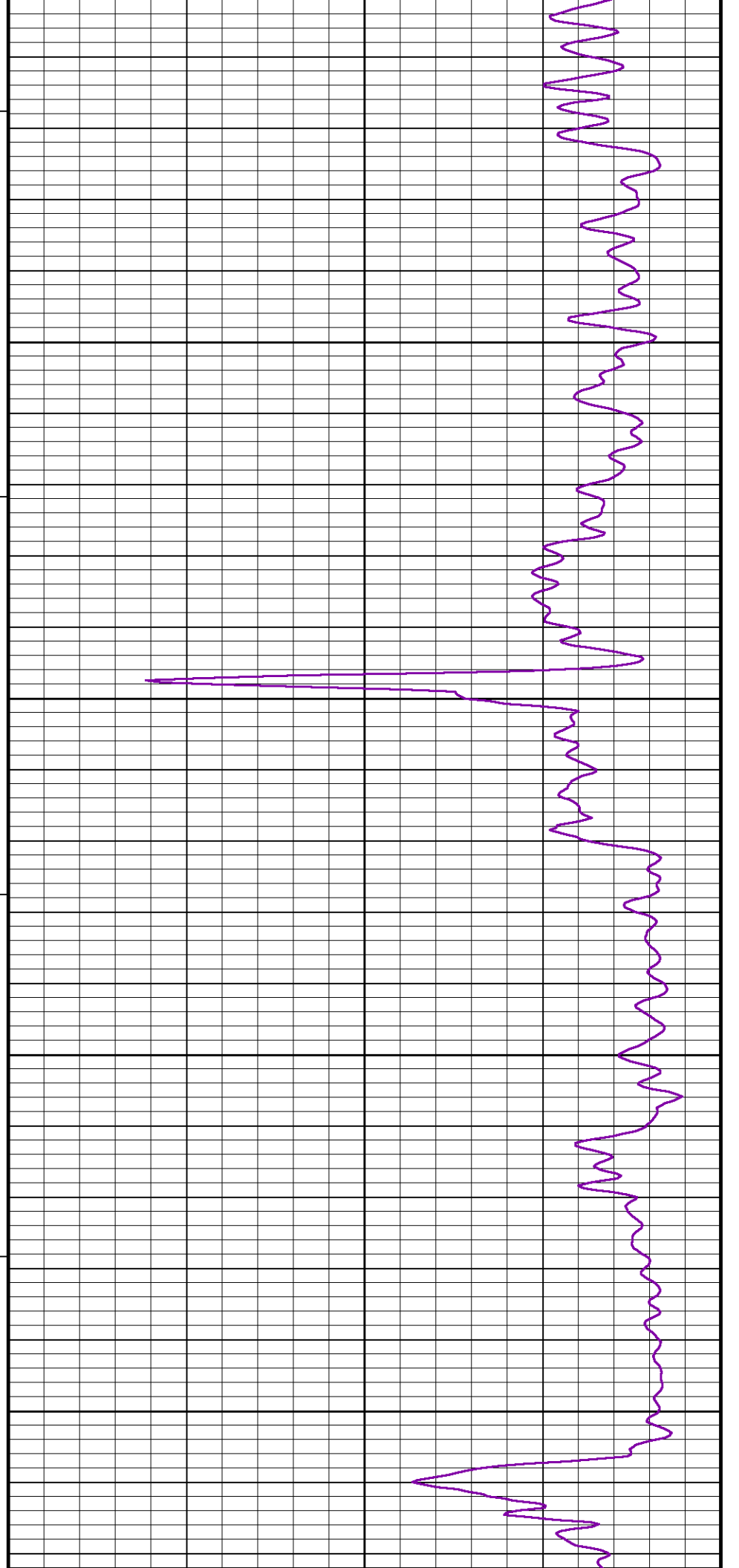
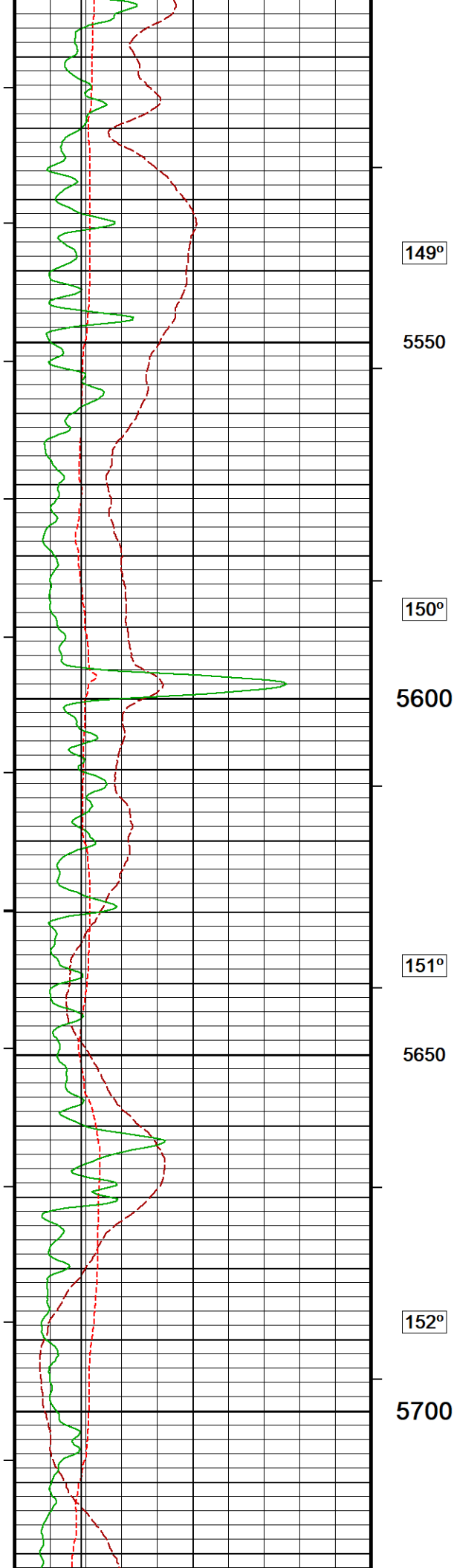


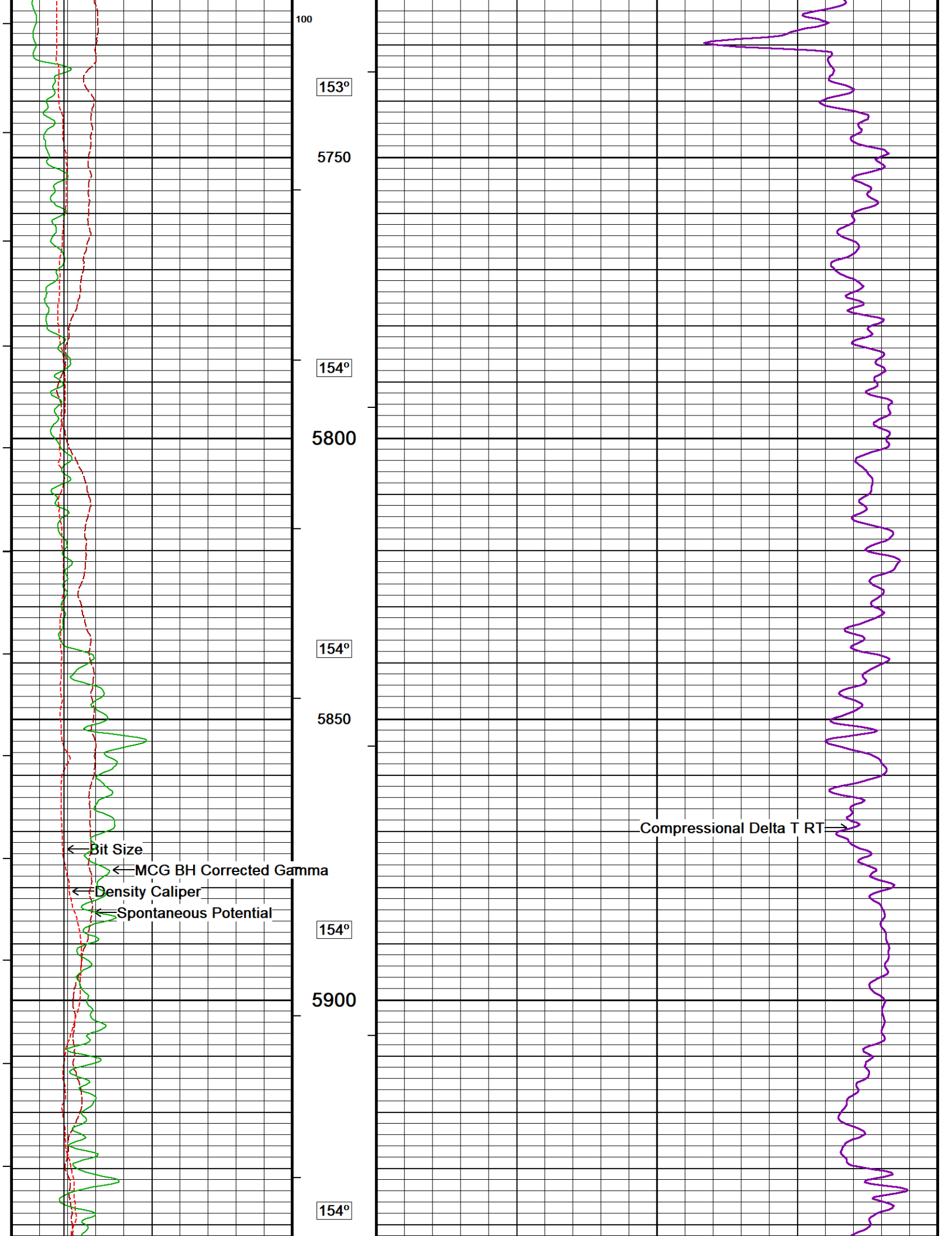


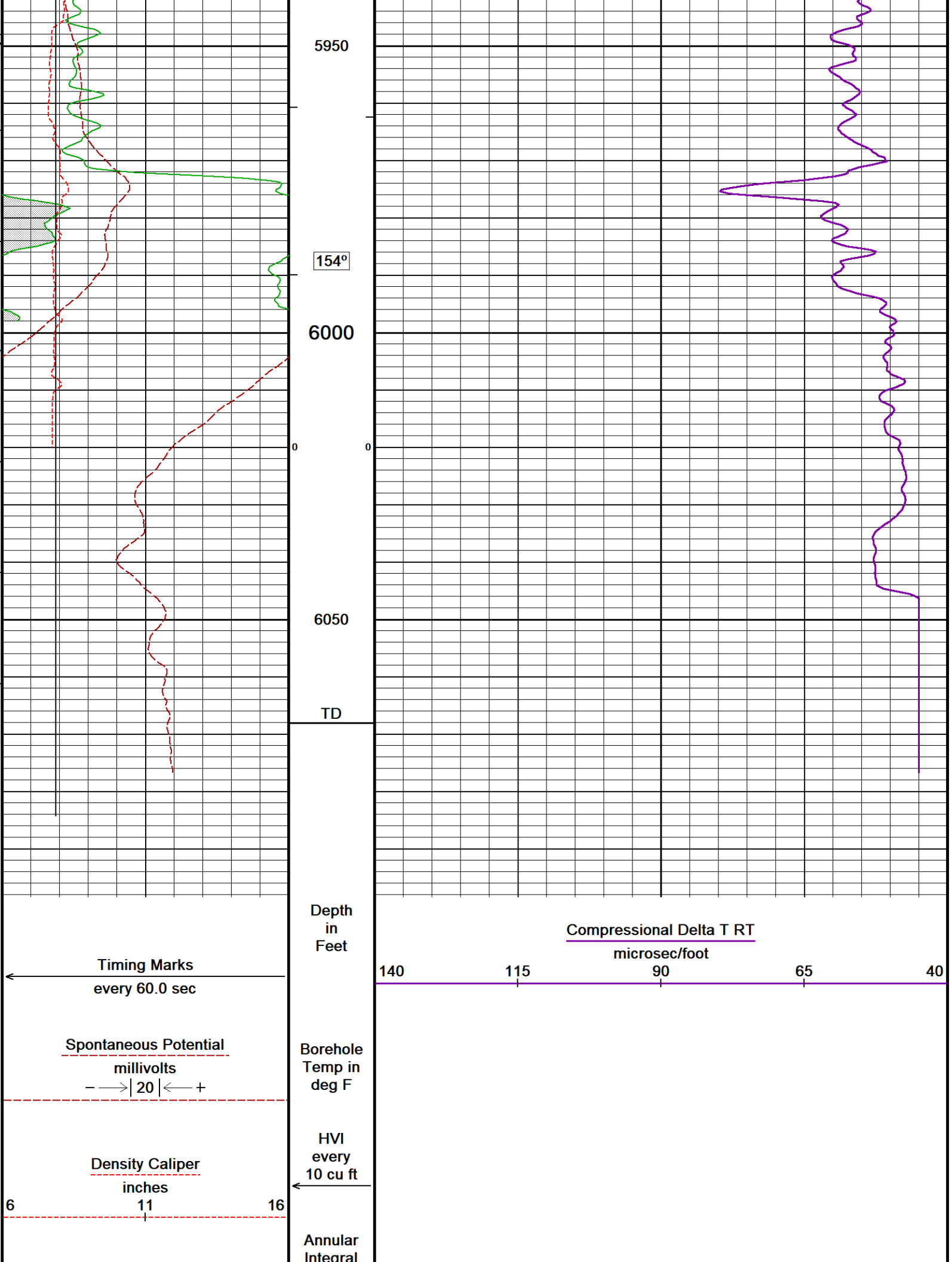


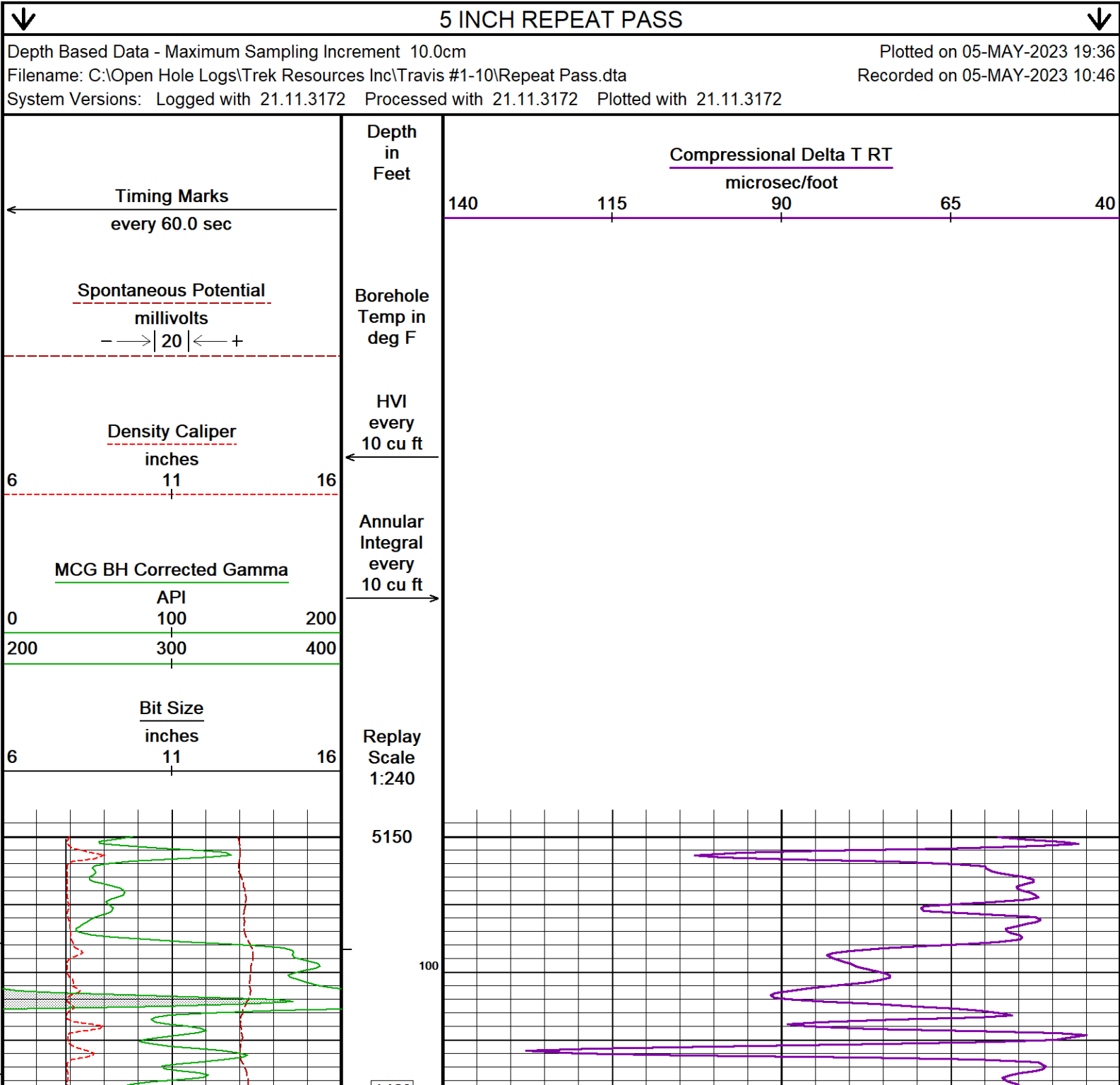
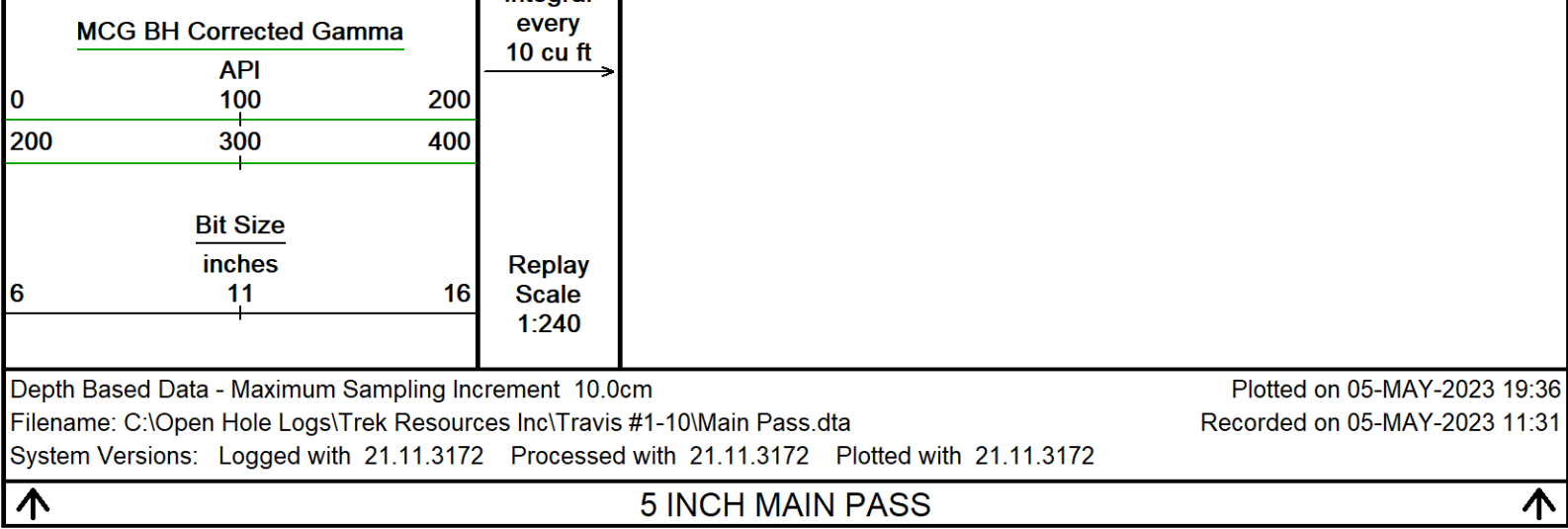


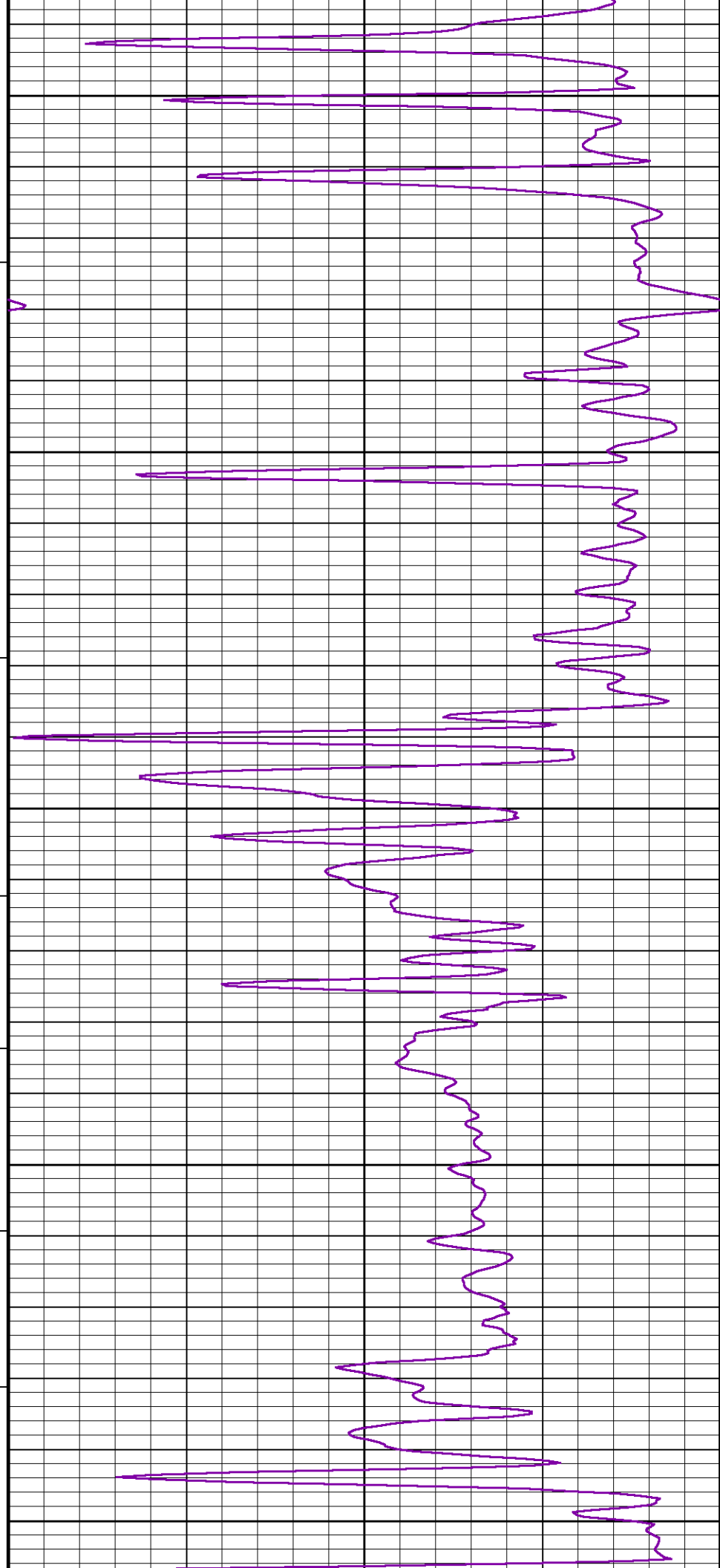
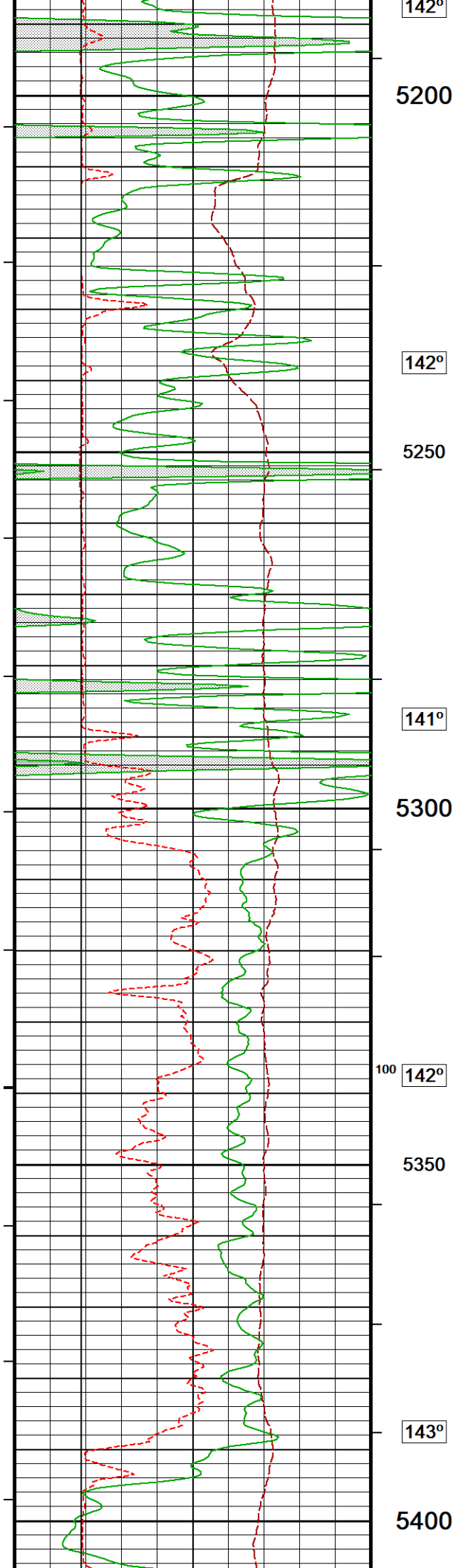


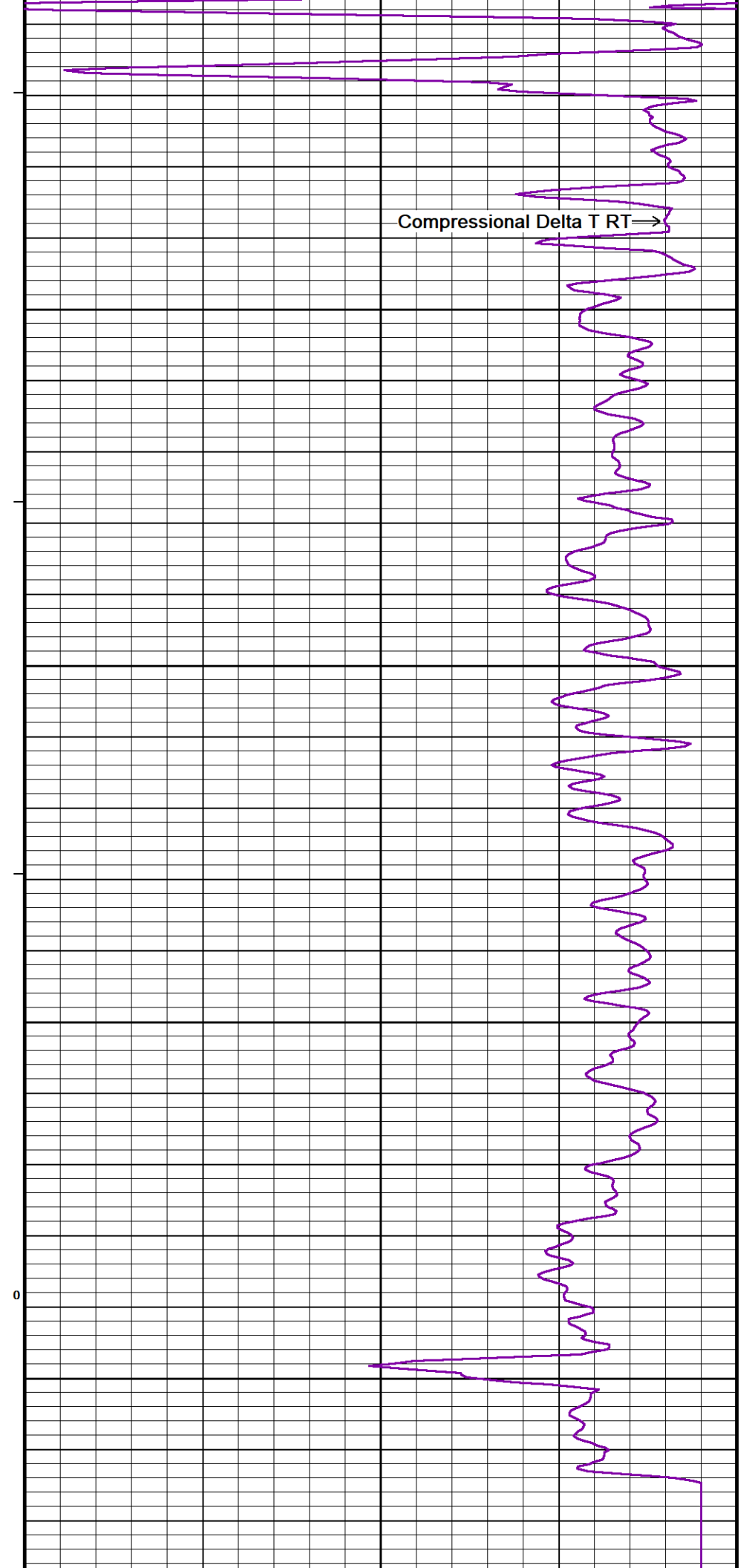
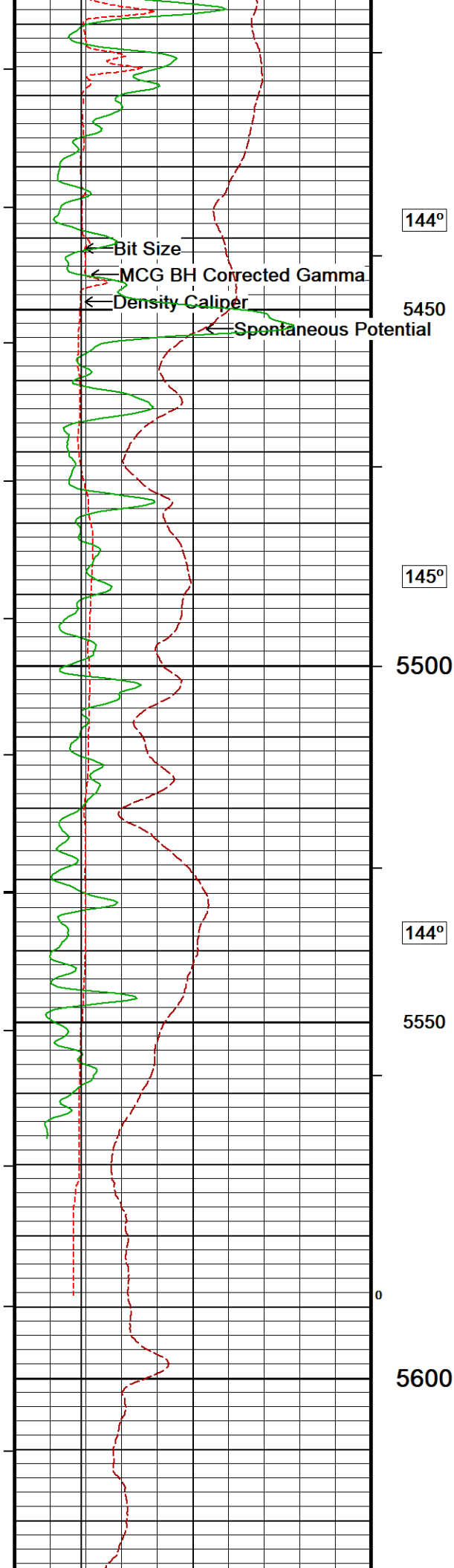


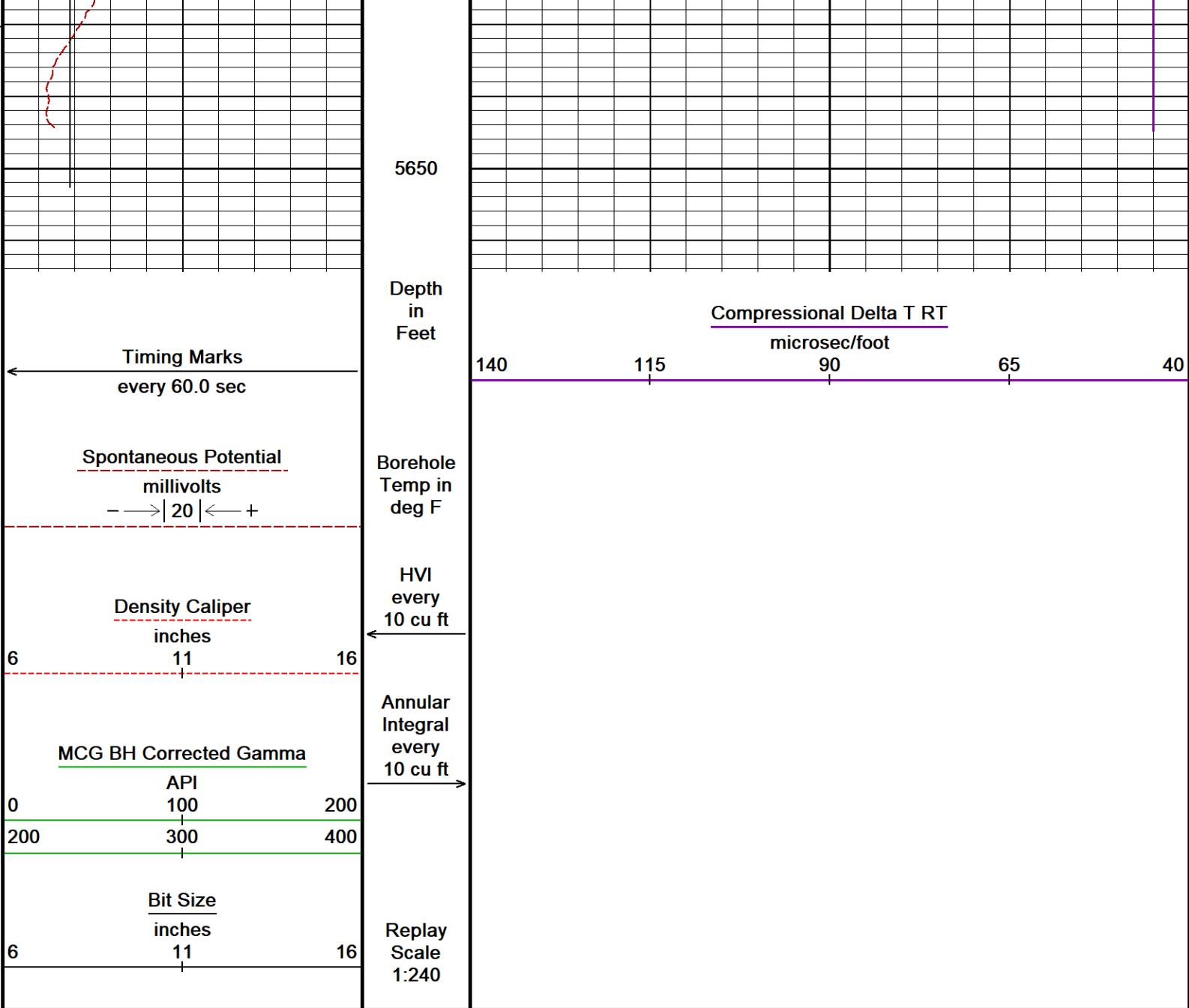












Depth Based Data - Maximum Sampling Increment 10.0cm
Filename: C:\Open Hole Logs\Trek Resources Inc\Travis #1-10\Repeat Pass.dta
System Versions: Logged with 21.11.3172 Processed with 21.11.3172 Plotted with 21.11.3172

5 INCH REPEAT PASS

BEFORE SURVEY CALIBRATION		
C:\Open Hole Logs\Trek Resources Inc\Travis #1-10\Main Pass.dta		
General Constants All 000		Last Edited on 05-MAY-2023,10:12
General Parameters		
Mud Resistivity	2.200	ohm-metres
Mud Resistivity Temperature	75.000	degrees F
Water Level	0.000	feet
Borehole Fluid Processing	Wet Hole	
Hole/Annular Volume and Differential Caliper Parameters		
HVOL Method	Single Caliper	
HVOL Caliper 1	Density Caliper	
HVOL Caliper 2	N/A	
Annular Volume Diameter	5.500	inches
Caliper for Differential Caliper	Density Caliper	

Rwa Parameters		Limestone Density Por.	
Porosity used		Array Ind. One Res Rt	
Resistivity used			
RWA Constant A		1.000	
RWA Constant M		2.000	
SW/APOR Tool Source		0.000	
Down-hole Tension Calibration SMS 0			
		Field Calibration on 25-APR-2023 19:13	
Reading No		Measured	Calibrated (lbs)
1		15436.25	0.00
2		16961.69	516.00
High Resolution Temperature Constants MCG-E.A 551			
Pre-filter Length		11	
Gamma Calibration MCG-E.A 551			
		Field Calibration on 20-APR-2023 13:00	
		Measured	Calibrated (API)
Background		52	35
Calibrator (Gross)		860	568
Calibrator (Net)		807	533
Gamma Calibration Tolerances MCG-E.A 551			
Ratio		Counts/API	
1.515		<div><div>1.40</div><div>1.475</div><div>1.55</div></div>	
Gamma Constants MCG-E.A 551			
		Last Edited on 05-MAY-2023,08:58	
Gamma Calibrator Number		MCG 111	
GRC-M Calibrator Jig in Use?		NO	
Inactive Background Jig in Use?		NO	
Mud Density		1.09	gm/cc
Caliper Source for Processing		Density Caliper	
Tool Position		Eccentred	
Potassium Equivalence		Chloride	
K Mud Concentration		0.00	%
Caliper Calibration MMR-C.A 257			
		Base Calibration on 01-MAY-2023 11:12	
Base Calibration			
Reading No		Measured	Calibrator Size (in)
1		13341	5.96
2		16469	7.97
3		19652	9.86
4		23513	11.88
5		0	0.00
6		N/A	N/A
Field Calibration			
Caliper Calibration Tolerances MMR-C.A 257			
Short Arm Field Cal.		0.00	
		<div><div>-0.20</div><div>0.00</div><div>0.20</div></div> in	
Micro-Resistivity Caliper Constants MMR-C.A 257			
Sonde Configuration		Resistivity Mode	
Micro Normal and Micro Inverse Calibration MMR-C.A 257			
		Base Calibration on 01-MAY-2023 11:02	
		Field Check on 01-MAY-2023 11:04	
		Resistor 1 (ohm)	Resistor 2 (ohm)
		10.0	50.0
Base Calibration			
		Measured	Calibrated (ohm-m)
Micro Normal		9.9 49.4	5.1100 25.5500
Micro Inverse		9.9 49.4	3.3800 16.9000
Channel		Base Check (ohm-m)	Field Check (ohm-m)
Micro Normal		94.3	94.3
Micro Inverse		62.3	62.3

Micro Normal & Micro Inverse Calibration Tolerance MMR-C.A 257

Micro Normal Res. 1	9.9	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm	Micro Normal Res. 2	49.4	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm
Micro Inverse Res. 1	9.9	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm	Micro Inverse Res. 2	49.4	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm
Micro Normal Base Check	94.3	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm-m				
Micro Inverse Base Check	62.3	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm-m				
Micro Normal Field Check	94.3	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm-m				
Micro Inverse Field Check	62.3	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm-m				

Micro Normal and Micro Inverse Constants MMR-C.A 257

Last Edited on 09-FEB-2023,09:37

Pad Type	8-12 in Soft Rubber Inflatable 006-9011-159		
Micro Normal K Factor	0.5110		
Micro Inverse K Factor	0.3380		
Standoff Offset	0.0000	inches	

Micro Laterolog Calibration MMR-C.A 257

Base Calibration on 31-MAY-2021 11:30

Field Check on 31-MAY-2021 11:32

Base Calibration	Resistor 1 (ohm)		Resistor 2 (ohm)	
	0.0		10000.0	
	Measured		Calibrated (ohm-m)	
	Ref 1	Ref 2	Ref 1	Ref 2
	0.0	9858.5	0.0	128.0
	Base Check (ohm-m)		Field Check (ohm-m)	
	5.2		5.2	

Micro Laterolog Calibration Tolerances MMR-C.A 257

Ref 2	9858.5	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm
Base Check	5.2	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm-m
Field Check	5.2	<div><div></div><div></div><div></div><div></div><div></div></div>	ohm-m

Micro Laterolog Constants MMR-C.A 257

Last Edited on 14-OCT-2020,10:32

Pad Type	6 in Solid Nylon B23059		
Standoff Offset	0.5000	inches	
Micro Laterolog K Factor	0.0128		
Micro Laterolog Rm K Factor	N/A		

Mudcake Thickness Correction Constants

Mud Cake Source	Differential Caliper		
Mud Cake Thickness	N/A		
Mud Cake Thickness Caliper	MMR Caliper		
Mud Cake Resistivity	0.0470	ohm-m	
Mud Cake Resistivity Temp.	72.00	Deg F	
Mud Cake Resistivity Source	Temperature Corr		
Temp. for Rmc Corr.	MCG External Temperature		

Neutron Calibration MDN-C.A 399

Base Calibration on 19-APR-2023 11:09

Field Check on 19-APR-2023 11:27

Base Calibration	Measured		Calibrated (cps)	
	Near	Far	Near	Far
	3110	96	3714	110
Ratio	32.539		33.764	
Field Calibrator at Base			Calibrated (cps)	
			2014	2960
	Ratio		0.681	
Field Check	Calibrated (cps)			

Ratio		2016	2970	0.679
Neutron Calibration Tolerances MDN-C.A 399				
Ratio	32.539	<div><div>-5%</div><div>33</div><div>+5%</div></div>		
Base Check	0.681	<div><div>0.65</div><div>0.7</div><div>0.75</div></div>		
Field Check	0.679	<div><div>0.661</div><div>0.681</div><div>0.701</div></div>		
Neutron Constants MDN-C.A 399				Last Edited on 19-APR-2023,10:51
Neutron Source Id	N-1054			
Neutron Jig Number	NJ5239			
Air Hole Processing	Modified Ratio			
Caliper Source for Processing	Bit Size			
Stand-off	0.00	inches		
Mud Density	1.00	gm/cc		
Limestone Sigma	7.10	cu		
Sandstone Sigma	4.26	cu		
Dolomite Sigma	4.70	cu		
Formation Pressure Source	None			
Formation Pressure	N/A	kpsi		
Temperature Source	None			
Temperature	N/A	degrees F		
Mud Salinity	0.00	kppm		
Salinity Correction	Not Applied			
Formation Fluid Salinity Source	None			
Formation Fluid Salinity	N/A	kppm		
Barite Mud Correction	Not Applied			
Caliper Calibration MVC-A.A 146				Base Calibration on 02-MAR-2023 08:28 Field Calibration on 05-MAY-2023 10:04
Base Calibration				
Reading No	Measured	Calibrator Size (in)		
1	10494	4.01		
2	17351	5.96		
3	24456	7.97		
4	31239	9.86		
5	38707	11.88		
6	N/A	N/A		
Field Calibration				
	Measured Caliper (in)	Actual Caliper (in)		
	8.22	8.10		
FE Calibration MFE-C.A 399				Base Calibration on 20-APR-2023 09:32
	Resistor 1 (ohm)	Resistor 2 (ohm)		
	0.0	1000.0		
Base Calibration				
	Measured	Calibrated (ohm-m)		
Reference 1	0.0	0.0		
Reference 2	964.6	126.8		
Base Check		281.2		
Field Check				
FE Constants MFE-C.A 399				Last Edited on 05-MAY-2023,10:08
Running Mode	No Sleeve			
MFE K Factor	0.1268			
Borehole Correction Constants				
Sonde Position	1.0	inches		
Hole Size Source	Density Caliper			
Hole Size Constant Value	N/A	inches		
Rm Source	Global Value: Constant Temperature			
Temp. for Rm Corr.	N/A			

Factory Loop Calibration

High Conductivity Reference Resistor

3.3 ohm

Low Conductivity Reference Resistor

333.3 ohm

Array	Measured Signal (unitless)		Reference Conductivity (mmho/m)		Calibration	
	Low	High	Low	High	Gain	Offset
1 (near)	15.2	455.2	9.3	966.2	0.000	0.0
2	5.9	373.9	7.6	821.4	0.000	0.0
3	3.7	251.6	5.2	566.0	0.000	0.0
4 (far)	1.8	128.7	2.6	279.2	0.000	0.0
Array Temperature	75.6		Deg F			

Tool Checks

10-MAY-2022 15:40

Array	Factory Reference (mmho/m)		Before Survey (mmho/m)		
	Low	High	Low	High	
1 (near)	-2.2	2114.9			
2	14.0	1921.9			
3	14.0	1678.9			
4 (far)	10.3	1145.1			
Array Temperature	89.0		0.0		Deg F

Tool Zero Corrections

Array		
1 (near)	0.0	mmho/m
2	0.0	mmho/m
3	0.0	mmho/m
4 (far)	0.0	mmho/m

Induction Constants MAI-C.A 490

Last Edited on 05-MAY-2023,09:03

Induction Model		RtAP	
Borehole Correction Constants			
Tool Centred		No	
Hole Size Source		Density Caliper	
Hole Size Constant Value		N/A	inches
Stand-off Type		Fins	
Stand-off		1.00	inches
Number of Fins on Stand-off		6.0000	
Stand-off Fin Angle		60.00	degrees
Stand-off Fin Width		0.5000	inches
Rm Source	Global Value: Temperature Corrected		
Temp. for Rm Corr.	MCG External Temperature		
Borehole Correction Method		Default	
Squasher Start		0.0020	mhos/metre
Squasher Offset		N/A	mhos/metre
Borehole Normalisation			
DRM1	0.0000	DRC1	0.0000
DRM2	0.0000	DRC2	0.0000
MRM1	0.0000	MRC1	0.0000
MRM2	0.0000	MRC2	0.0000
SRM1	0.0000	SRC1	0.0000
SRM2	0.0000	SRC2	0.0000
Calibration Site Corrections			
Channel 1		0.00	mmhos/metre
Channel 2		0.00	mmhos/metre
Channel 3		0.00	mmhos/metre
Channel 4		0.00	mmhos/metre
Symmetrised Receiver Gains			
Receiver 1		1.00	
Receiver 2		1.00	
Receiver 3		1.00	

Receiver 4

1.00

Apparent Porosity and Water Saturation Constants

Archie Constant (A)	1.00	
Cementation Exponent (M)	2.00	
Saturation Exponent (N)	2.00	
Saturation of Water for Apor	100.00	percent
Resistivity of Water for Apor and Sw	0.05	ohm-m
Resistivity of Mud Filtrate for Sw	0.00	ohm-m
Source for Rt	0.00	
Source for Rxo	0.00	

High Resolution Temperature Calibration MAI-C.A 490

Field Calibration on 17-DEC-2012,07:08

	Measured	Calibrated(Deg C)
Lower	10.00	10.00
Upper	100.00	100.00

High Resolution Temperature Constants MAI-C.A 490

Last Edited on 17-DEC-2012,20:09

Pre-filter Length 11

Photo Density Calibration MPD-C.J 438

Base Calibration on 06-APR-2023 14:01

Field Check on 06-APR-2023 14:07

Density Calibration

Base Calibration

Measured

Calibrated (sdu)

Near

Far

Near

Far

Background

973

1140

Reference 1

44856

20382

59814

31141

Reference 2

18117

2083

24963

2524

Field Check at Base

972.8

1140.5

Field Check

974.0

1140.0

PE Calibration

Base Calibration

Measured

Calibrated

WS

WH

Ratio

Ratio

Background

183

877

Reference 1

20347

44708

0.460

0.368

Reference 2

5757

18012

0.325

0.273

Field Check at Base

182.7

877.2

Field Check

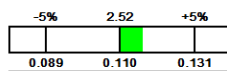
182.8

875.9

Photo Density Calibration Tolerances MPD-C.J 438

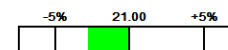
Near Density Ratio

2.56



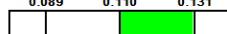
Far Density Ratio

20.41



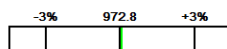
PE Calibration

0.131



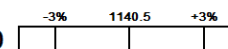
Near Den. Field Check

974.0



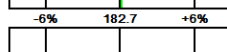
Far Den. Field Check

1140.0



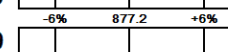
PE WS Field Check

182.8



PE WH Field Check

875.9



Density Constants MPD-C.J 438

Last Edited on 05-MAY-2023,08:57

Density Source Id	H79956B	
Nylon Calibrator Number	DNCE 687	
Aluminium Calibrator Number	DACD 526	
Density Shoe Profile	8 inch	
Caliper Source for Processing	Density Caliper	
PE Correction to Density	Not Applied	
Mud Density	1.09	gm/cc
Mud Density Type	Non-Barite	
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	Hybrid	
Precision Enhanced Density Processing	Applied	
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	

Caliper Calibration MPD-C.J 438			Base Calibration on 06-APR-2023 14:51
			Field Calibration on 05-MAY-2023 10:02
Base Calibration			
Reading No	Measured	Calibrator Size (in)	
1	15285	4.01	
2	23599	5.96	
3	32288	7.97	
4	40480	9.86	
5	49552	11.88	
6	N/A	N/A	
Field Calibration			
	Measured Caliper (in)	Actual Caliper (in)	
	8.25	8.10	

Caliper Calibration Tolerances MPD-C.J 438		
Long Arm Field Cal.	8.25	<div> <div>7.70</div> <div>8.10</div> <div>8.50</div> </div> in

Dipole Constants and Gains MRD-C.A 230		
Logging Mode	Standard	
Semblance Parameters		
Fluid Slowness	189	micro-sec/ft
Monopole Window Width	250	microseconds
Monopole Filter Lower Limit	5.0	kHz
Monopole Filter Upper Limit	15.0	kHz
Monopole Slowness Start	30	micro-sec/ft
Monopole Slowness Stop	190	micro-sec/ft
Monopole Edge Detection Discriminator	0	
Dipole Window Width	1000	microseconds
Dipole Filter Lower Limit	1.0	kHz
Dipole Filter Upper Limit	5.0	kHz
Dipole Slowness Start	40	micro-sec/ft
Dipole Slowness Stop	440	micro-sec/ft
Dipole Edge Detection Discriminator	0	
Stoneley Window Width	1200	microseconds
Stoneley Filter Lower Limit	0.5	kHz
Stoneley Filter Upper Limit	2.5	kHz
Stoneley Slowness Start	40	micro-sec/ft
Stoneley Slowness Stop	540	micro-sec/ft
Stoneley Edge Detection Discriminator	0	
Tracking Boxes Enabled In Processing	YES	
Real-Time Waveforms Used as Semblance Input		
Receiver Station 1	YES	
Receiver Station 2	YES	
Receiver Station 3	YES	
Receiver Station 4	YES	
Memory Waveforms Used as Semblance Input		
Receiver Station 1	YES	
Receiver Station 2	YES	
Receiver Station 3	YES	
Receiver Station 4	YES	
Receiver Station 5	YES	
Receiver Station 6	YES	

Receiver Station 6	YES
Receiver Station 7	YES
Receiver Station 8	YES
Monopole Transit Time Edge Detection Discriminator	4.00

DOWNHOLE EQUIPMENT

C:\Open Hole Logs\Trek Resources Inc\Travis #1-10\Main Pass.dta

Cablehead, 11 pin
CBH-CC 348 LG: 2.40 ft WT: 24.3 lb OD: 2.244 in

11C-11B Compact Tool Adaptor
MTA-K.A 189 LG: 1.53 ft WT: 13.2 lb OD: 2.240 in

Compact Swivel Head Adaptor
SHA-J.B 636 LG: 2.30 ft WT: 22.0 lb OD: 2.244 in

Compact Comms Gamma
MCG-E.A 551 LG: 8.70 ft WT: 63.9 lb OD: 2.244 in

Compact Micro-Resistivity
MMR-C.A 257 LG: 8.59 ft WT: 81.6 lb OD: 4.882 in

Compact Neutron
MDN-C.A 399 LG: 5.04 ft WT: 50.7 lb OD: 2.244 in

Compact Density/Caliper
MPD-C.J 438 LG: 9.59 ft WT: 90.4 lb OD: 2.449 in

Compact Vee Arm Caliper
MVC-A.A 146 LG: 8.06 ft WT: 61.7 lb OD: 2.244 in

Compact Knuckle Joint
SKJ-E.B 694 LG: 2.17 ft WT: 24.3 lb OD: 2.244 in

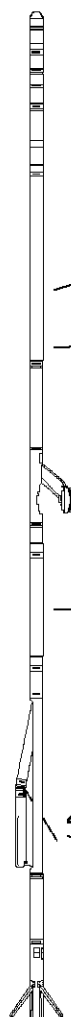
Compact Dipole Memory
MDM-C.A 211 LG: 4.48 ft WT: 39.7 lb OD: 2.244 in

Compact Dipole Receiver
MRD-C.A 230 LG: 8.89 ft WT: 88.2 lb OD: 2.244 in

Compact Dipole Transmitter
MTD-C.A 230 LG: 12.63 ft WT: 110.2 lb OD: 2.244 in

Compact Focussed Electric
MFE-C.A 399 LG: 6.05 ft WT: 48.5 lb OD: 2.244 in

Compact Induction
MAL-C.A 400 LG: 10.81 ft WT: 48.5 lb OD: 2.244 in



79.72 ft GGCE - MCG BH Corrected Gamma

76.81 ft CGXT - MCG External Temperature

69.47 ft MINV - Micro-inverse

69.47 ft MNRL - Micro-normal

64.67 ft NPRL - Limestone Neutron Por.

57.43 ft AVOL - Annular Volume

57.43 ft HVOL - Hole Volume

57.43 ft CLDC - Density Caliper

55.50 ft DPRL - Limestone Density Por.

55.50 ft DCOR - Density Correction

55.44 ft PDPE - PE

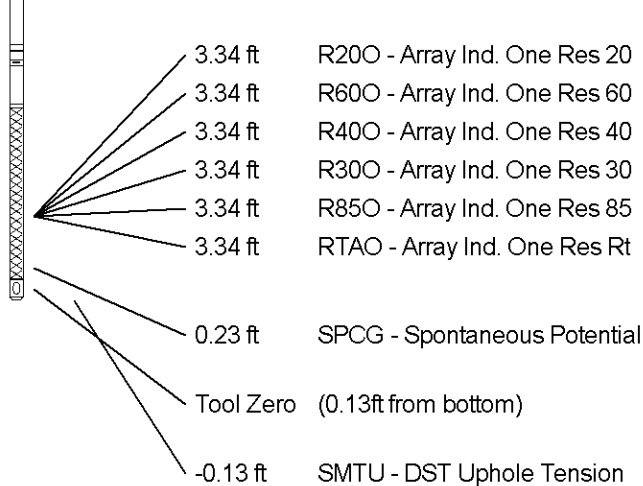
27.71 ft MCDT - Compressional Delta T RT

27.71 ft SEMB - Monopole Semblance RT

13.91 ft FEFE - Shallow FE

MAF-C.A490 LG: 10.81 ft WT: 48.5 lb OD: 2.244 in

Total Length: 91.22 ft Weight: 767.2 lb



All measurements relative to tool zero.

COMPANY	NAVEX RESOURCES LLC
WELL	TRAVIS #1-10
FIELD	WILDCAT
PROVINCE/COUNTY	KIT CARSON
COUNTRY/STATE	COLORADO

Elevation Kelly Bushing	4378.00	feet	Last Reading	653.00	feet
Elevation Drill Floor	4377.00	feet	First Reading	6065.00	feet
Elevation Ground Level	4365.00	feet	Depth Driller	6069.00	feet
			Depth Logger	6068.00	feet

WIRELIN
LOGGING
SOLUTIONS

DIPOLE SONIC