




[illegible]

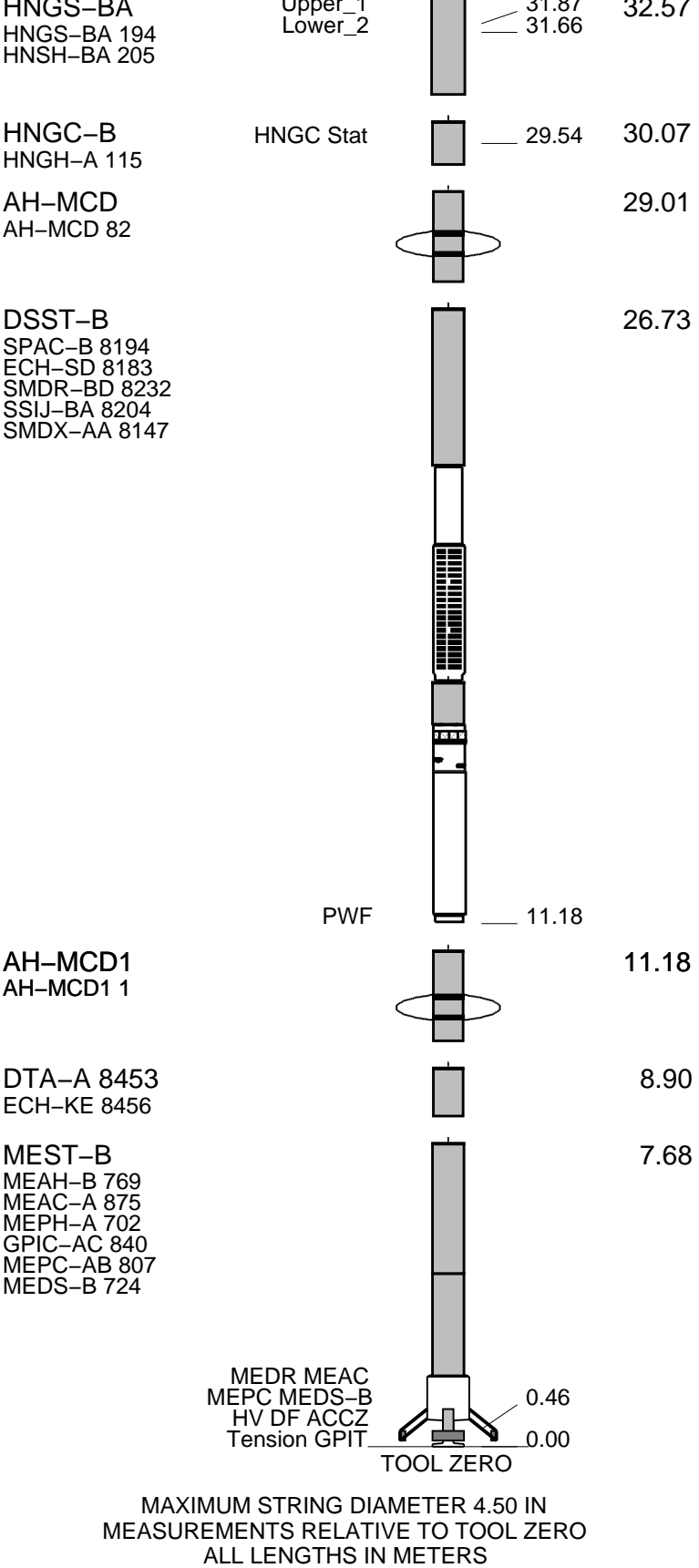
DISCLAIMER

THE USE OF AND RELIANCE UPON THIS RECORDED-DATA BY THE HEREIN NAMED COMPANY (AND ANY OF ITS AFFILIATES, PARTNERS, REPRESENTATIVES, AGENTS, CONSULTANTS AND EMPLOYEES) IS SUBJECT TO THE TERMS AND CONDITIONS AGREED UPON BETWEEN SCHLUMBERGER AND THE COMPANY, INCLUDING: (a) RESTRICTIONS ON USE OF THE RECORDED-DATA; (b) DISCLAIMERS AND WAIVERS OF WARRANTIES AND REPRESENTATIONS REGARDING COMPANY'S USE OF AND RELIANCE UPON THE RECORDED-DATA; AND (c) CUSTOMER'S FULL AND SOLE RESPONSIBILITY FOR ANY INFERENCE DRAWN OR DECISION MADE IN CONNECTION WITH THE USE OF THIS RECORDED-DATA.

OTHER SERVICES1 OS1: FMS OS2: DSI OS3: HRLA/HLDS/APS/HNGS OS4: VSI OS5:			OTHER SERVICES2 OS1: OS2: OS3: OS4: OS5:		
REMARKS: RUN NUMBER 1			REMARKS: RUN NUMBER 2		
Hole drilled with RCB coring bit and bottom hole assembly (BHA). 9 7/8 " BS					
FMS/DSI run bridged at 570mbrf.					
2 MCD (mechanical Caliper Device) centralizers run with FMS/DSI.					
The RCB bit was dropped at the bottom of the hole prior to logging.					
<div style="text-align: center;">RUN 1</div> <div> <div>SERVICE ORDER #:</div> <div>PROGRAM VERSION: 19C0-187</div> <div>FLUID LEVEL:</div> </div>			<div style="text-align: center;">RUN 2</div> <div> <div>SERVICE ORDER #:</div> <div>PROGRAM VERSION:</div> <div>FLUID LEVEL:</div> </div>		
LOGGED INTERVAL	START	STOP	LOGGED INTERVAL	START	STOP

EQUIPMENT	DESCRIPTION

EQUIPMENT DESCRIPTION		RUN 1	RUN 2
SURFACE EQUIPMENT			
GSR-U 616008 WITM (EDTS)-A			
DOWNHOLE EQUIPMENT			
LEH-MT 101	MDSB_EDTC		35.51
LEH-MT 101 101	Mud Tempe		34.55
	CTEM		33.49
EDTC-B	Gamma Ray		34.55
EDTH-B 8303	EFTB DIAG		32.92
EDTC-B 8317	TelStatus		32.57
EDTG-A/B 8305	EDTCB Ele		
UNOC-DA	Unpop 4		31.87



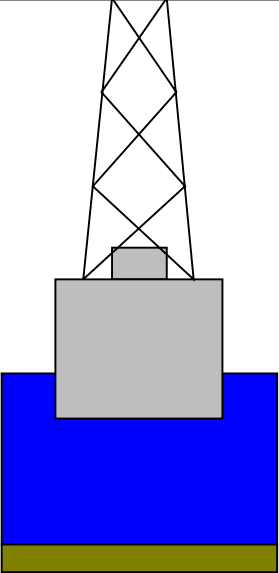
Production String	(in)	(M)	Well Schematic	(M)	(in)	Casing String
	OD	ID		MD	OD	ID

Kelly Bushing Elevation
Derrick Floor Elevation

Mean Sea Level

-4200
-4200

-4189



4.1

0
84

624

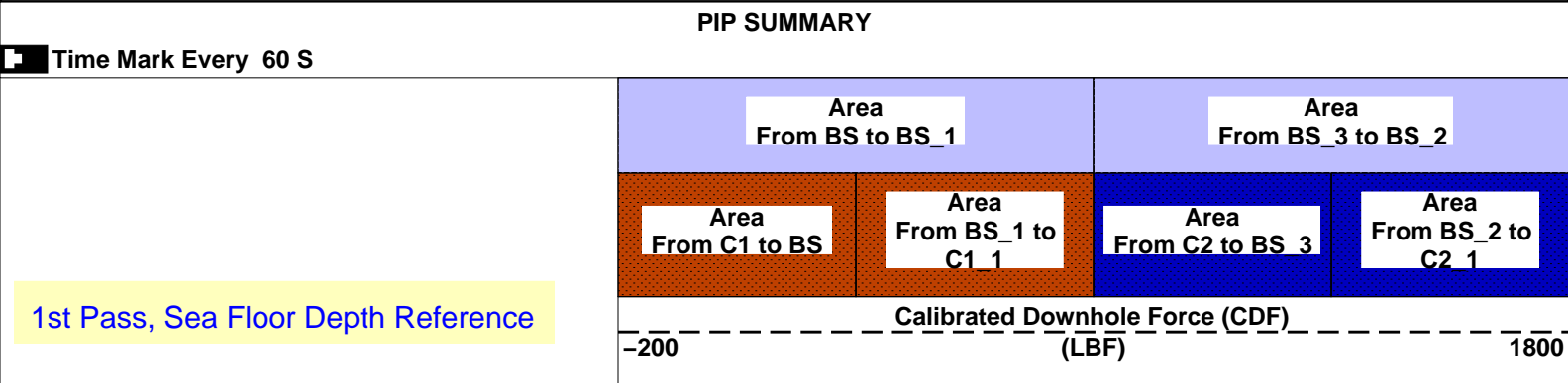
4.1
9.875

Sea Floor
Open Hole

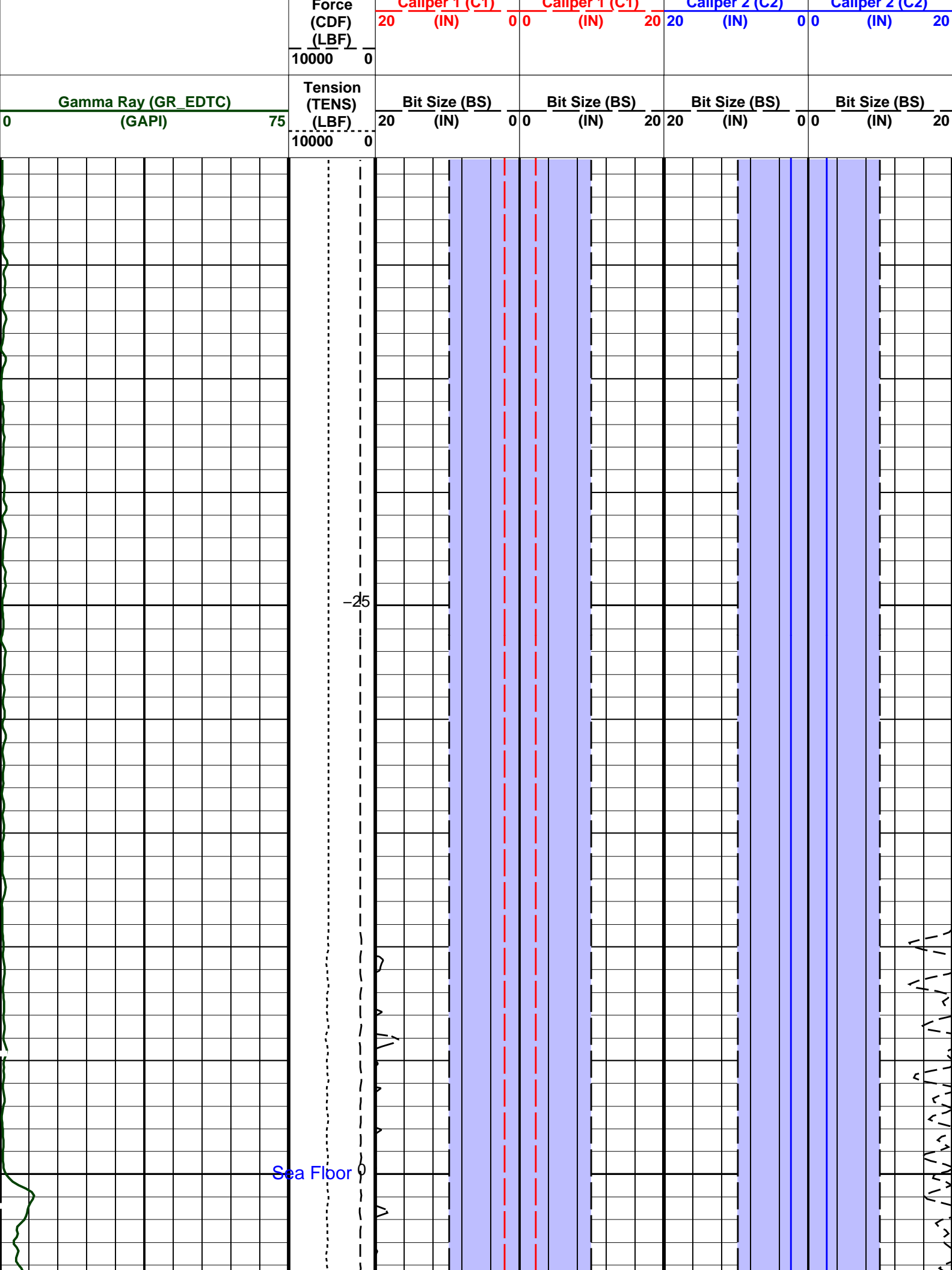
Total Depth

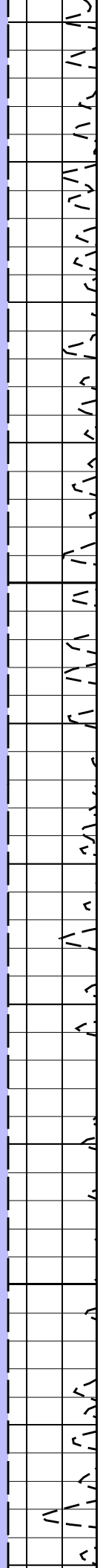
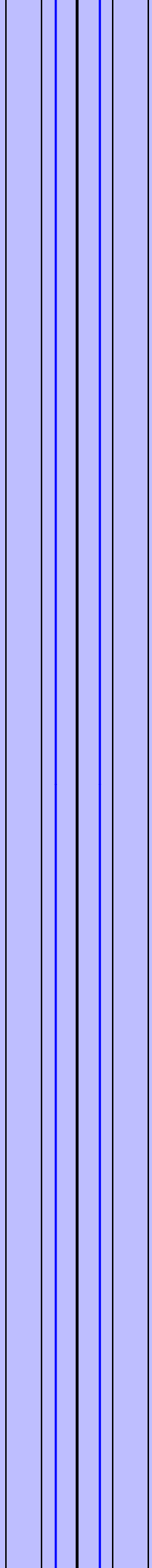
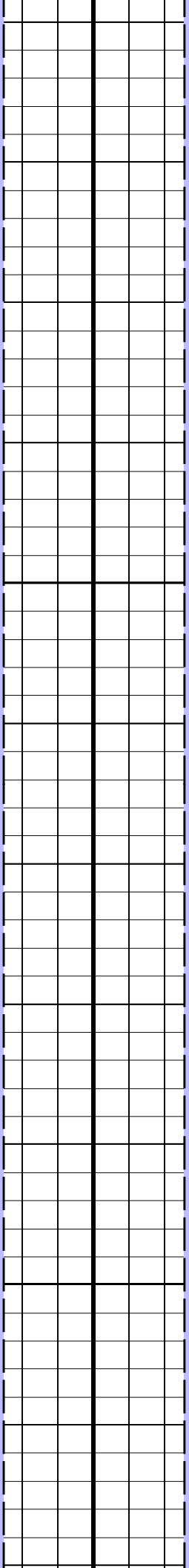
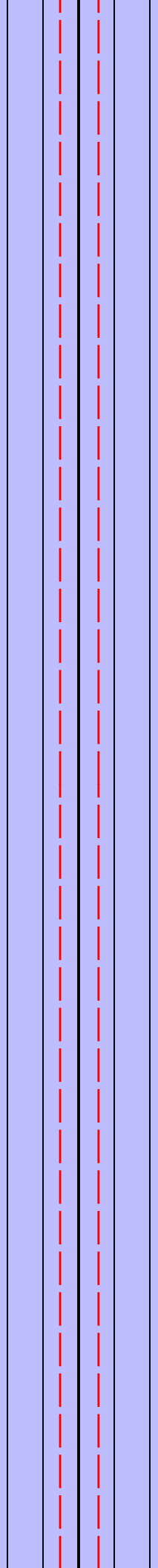
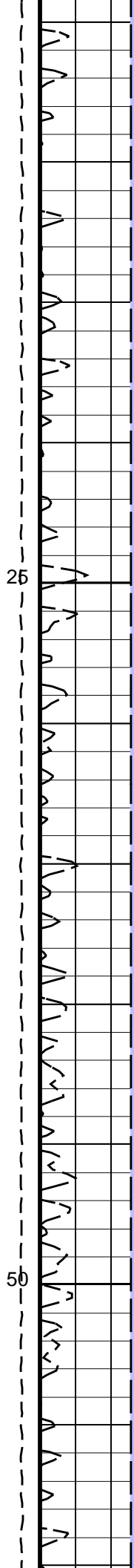
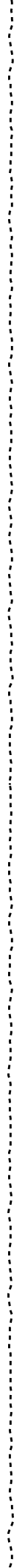
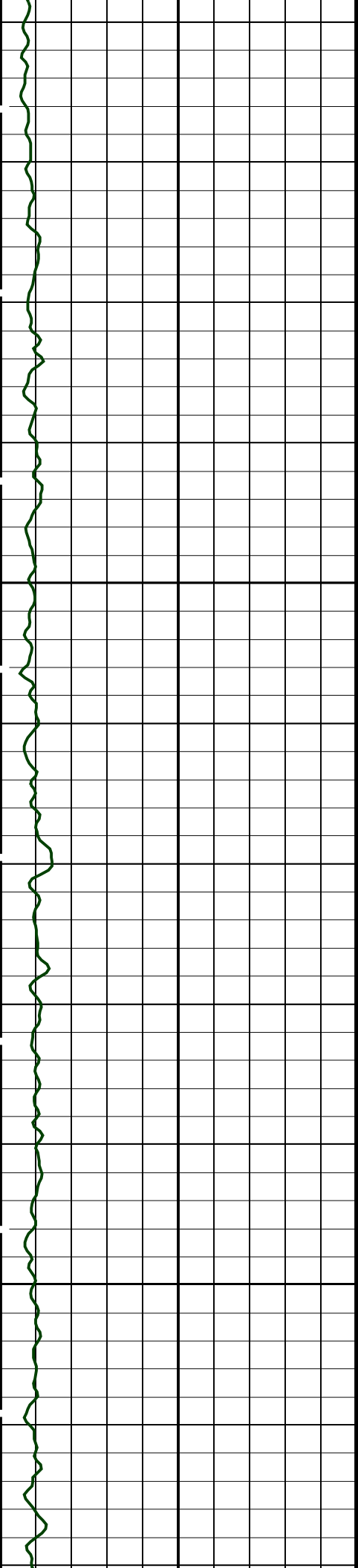
Input DLIS Files						
DEFAULT	FMS_DSI_NGS_059PUP	FN:84	PRODUCER	23-Jun-2013 11:22	4773.2 M	4155.2 M
Output DLIS Files						
DEFAULT	FMS_DSI_NGS_079PUP	FN:103	PRODUCER	23-Jun-2013 14:38	573.0 M	-44.8 M

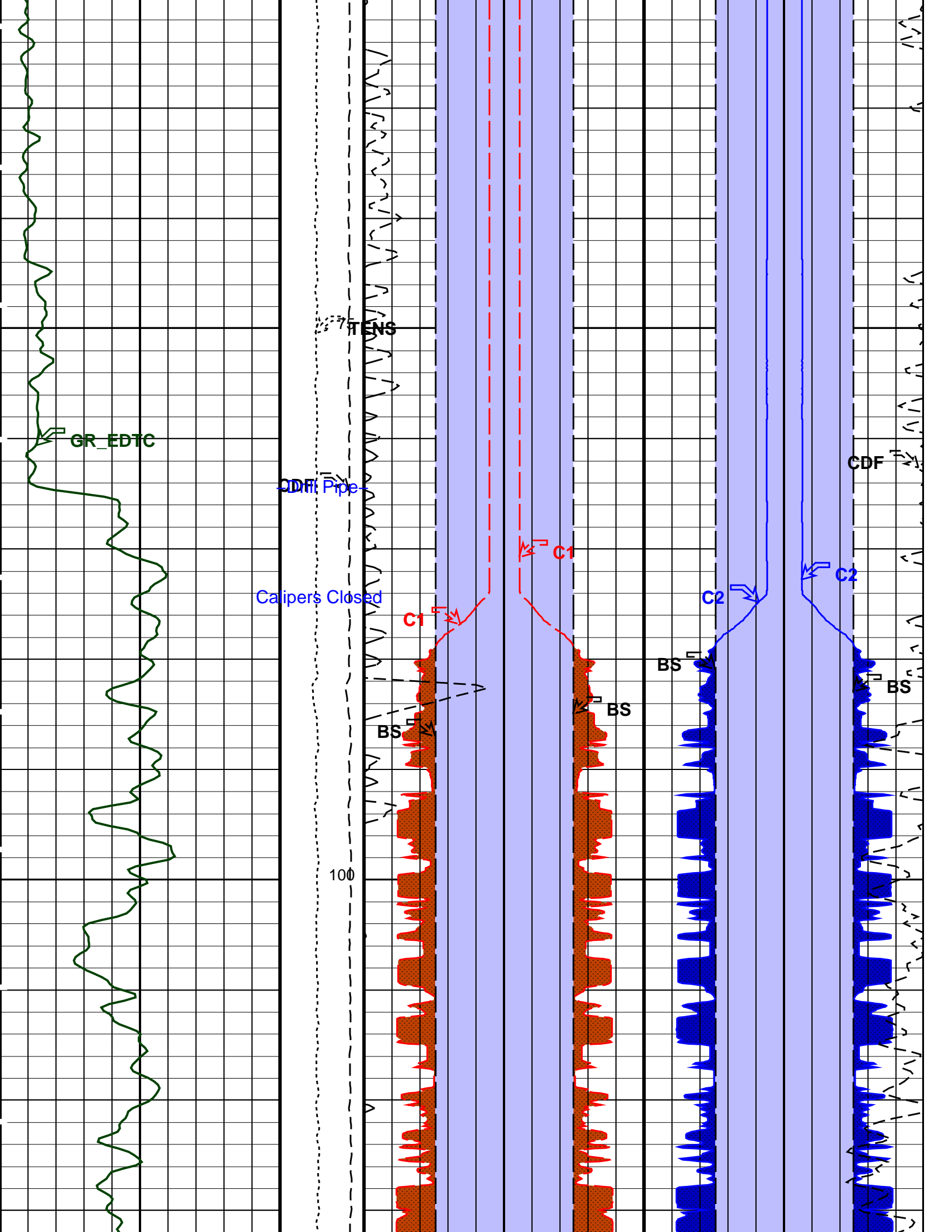
OP System Version: 19C0-187					
MEST-B	19C0-187	DTA-A	8453		
DSST-B	19C0-187	HNGC-B	19C0-187		
HNGS-BA	19C0-187	EDTC-B	SKK-5169-EDTCB		

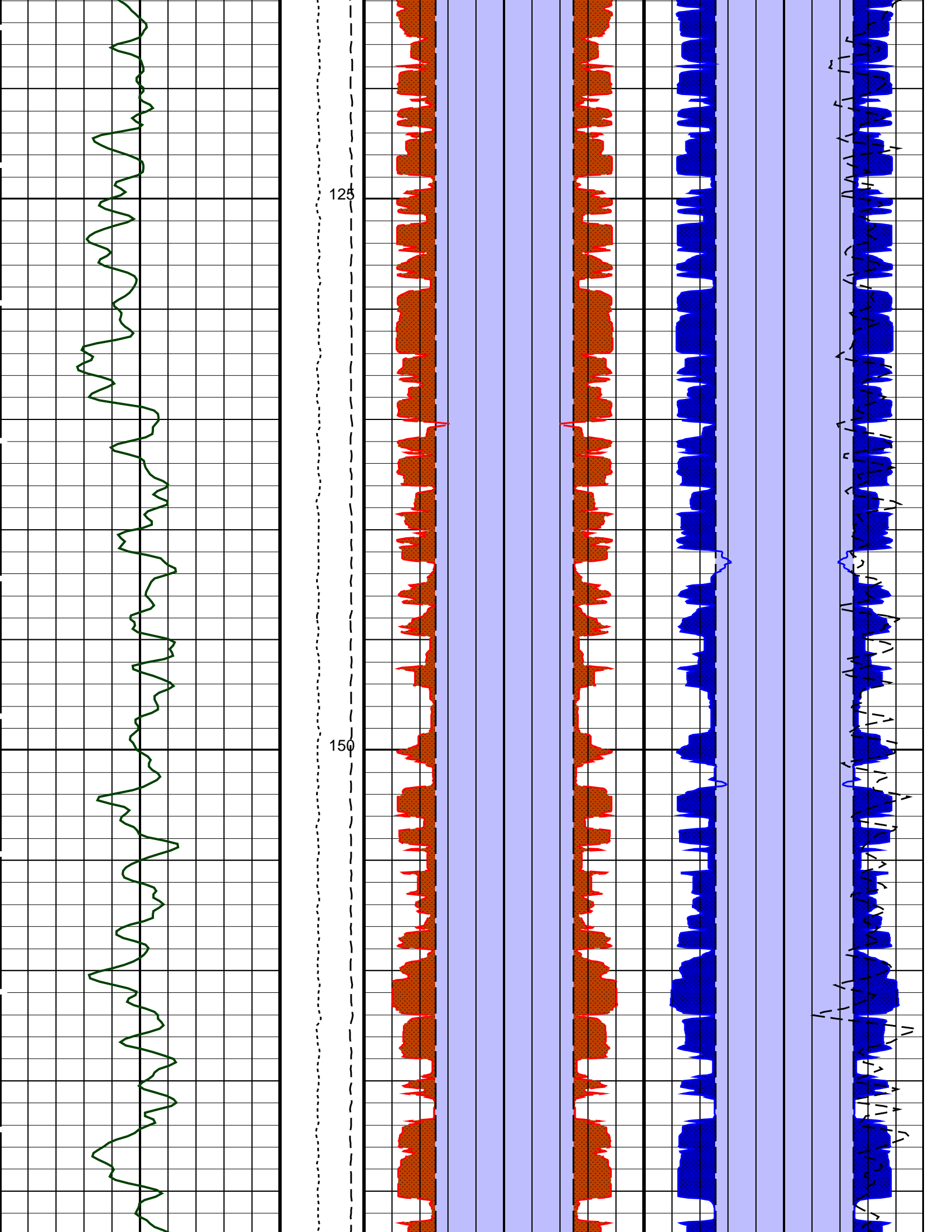


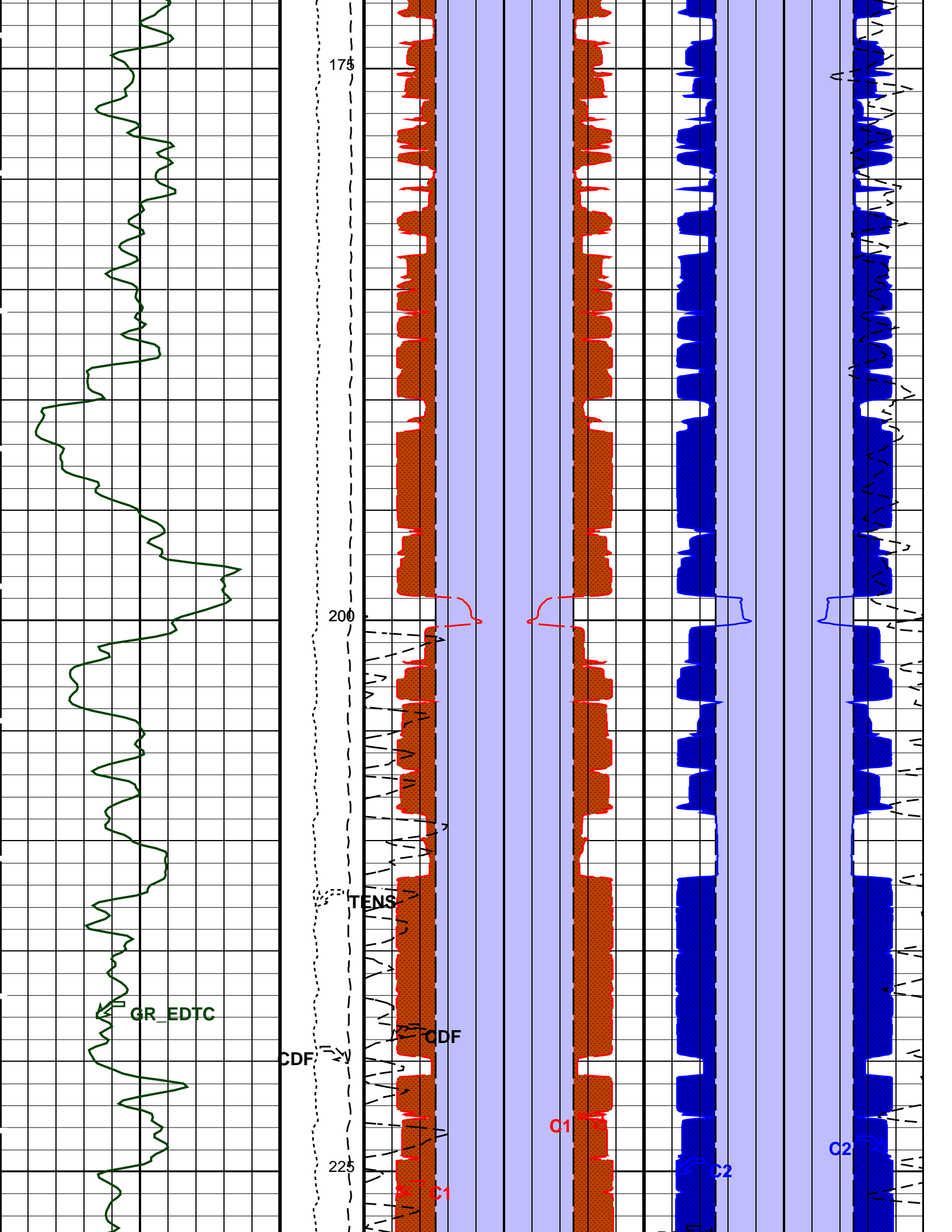
Calibrated Downhole	Caliper 1 (C1)	Caliper 1 (C1)	Caliper 2 (C2)	Caliper 2 (C2)
---------------------	----------------	----------------	----------------	----------------

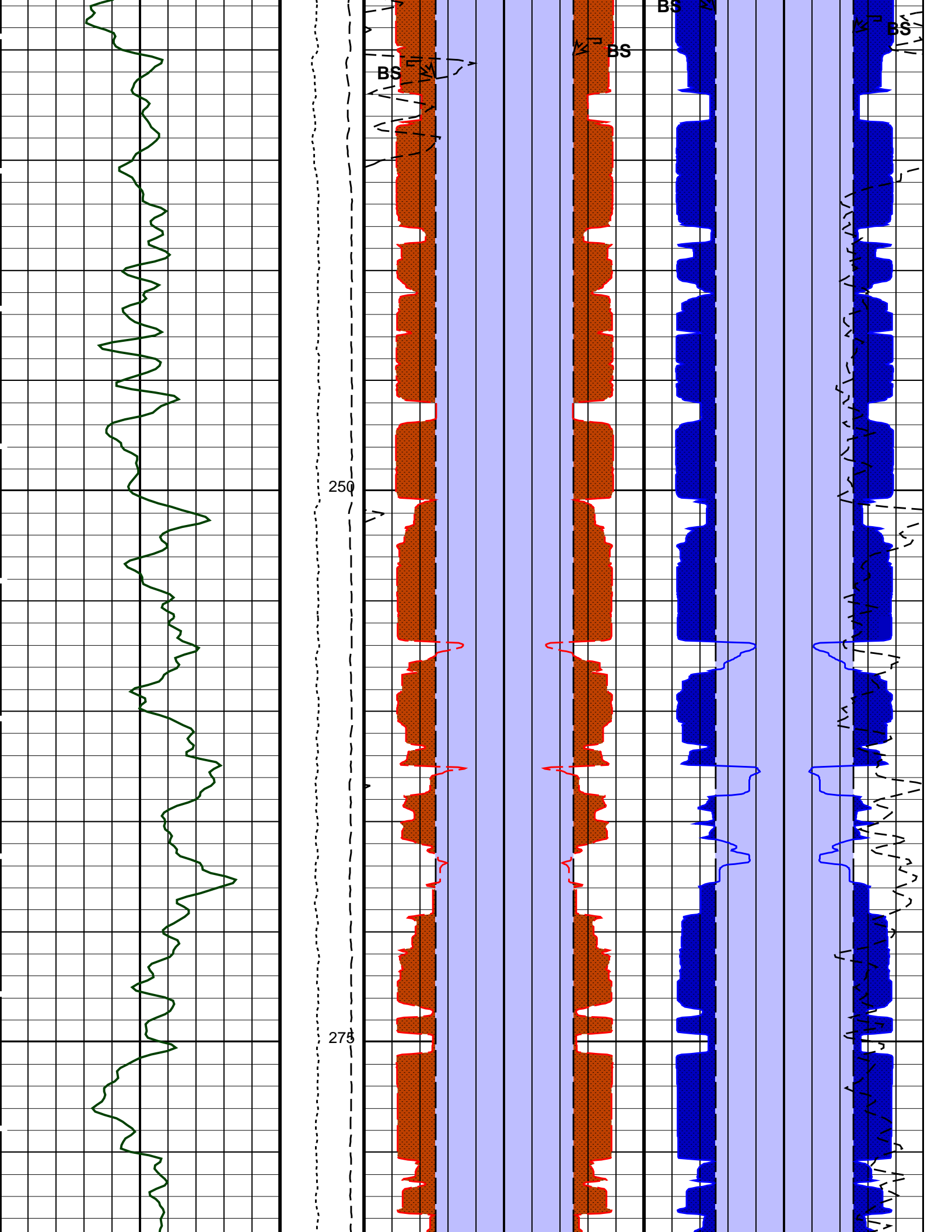


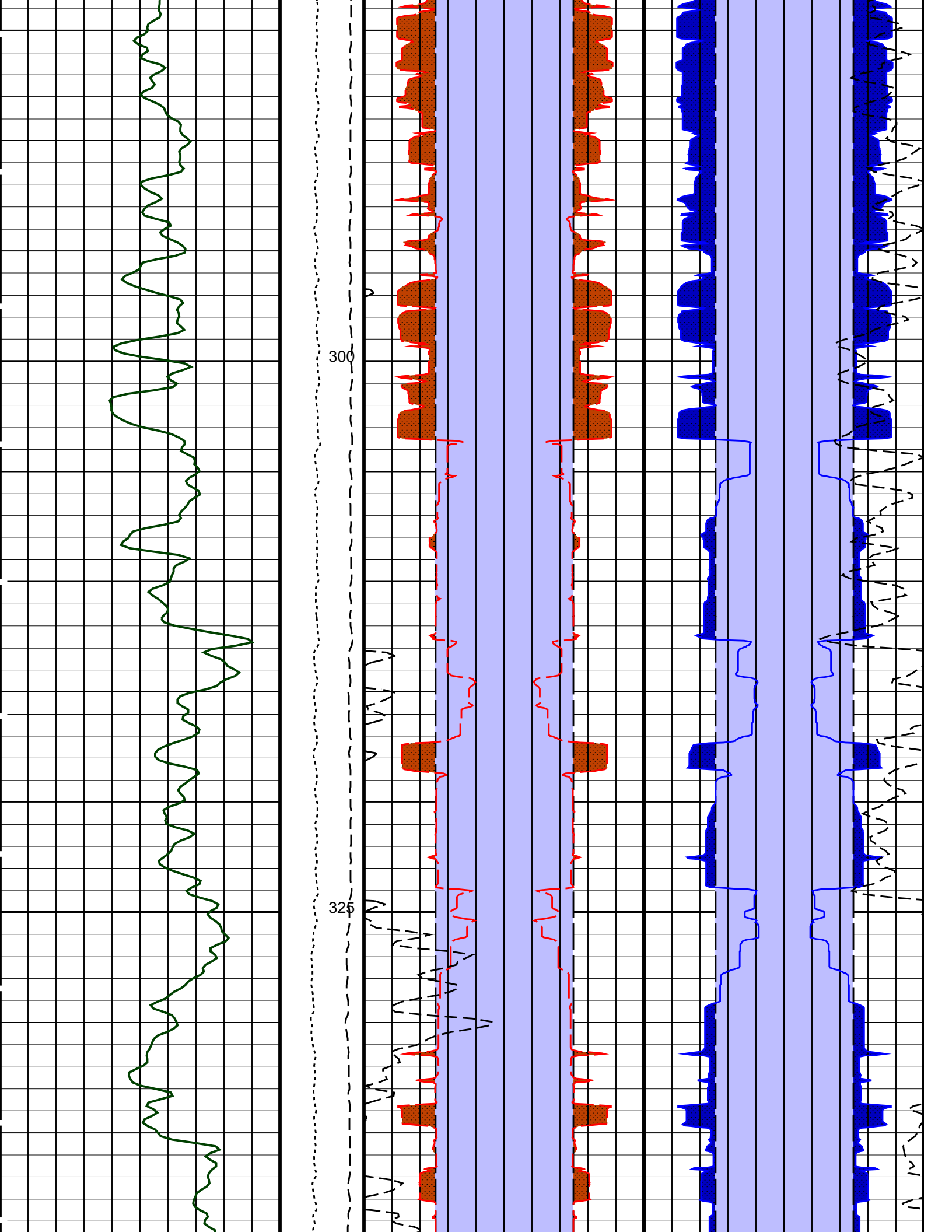


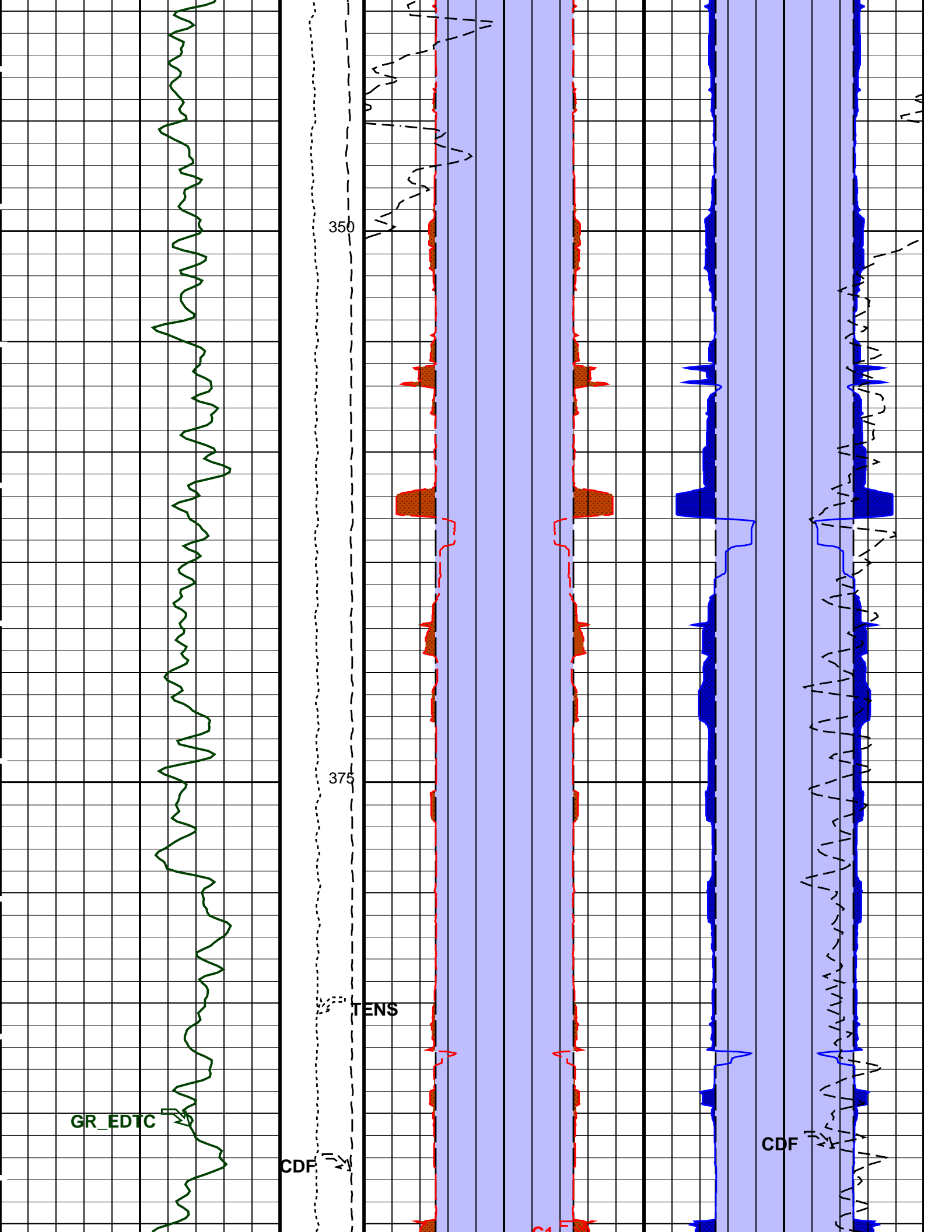


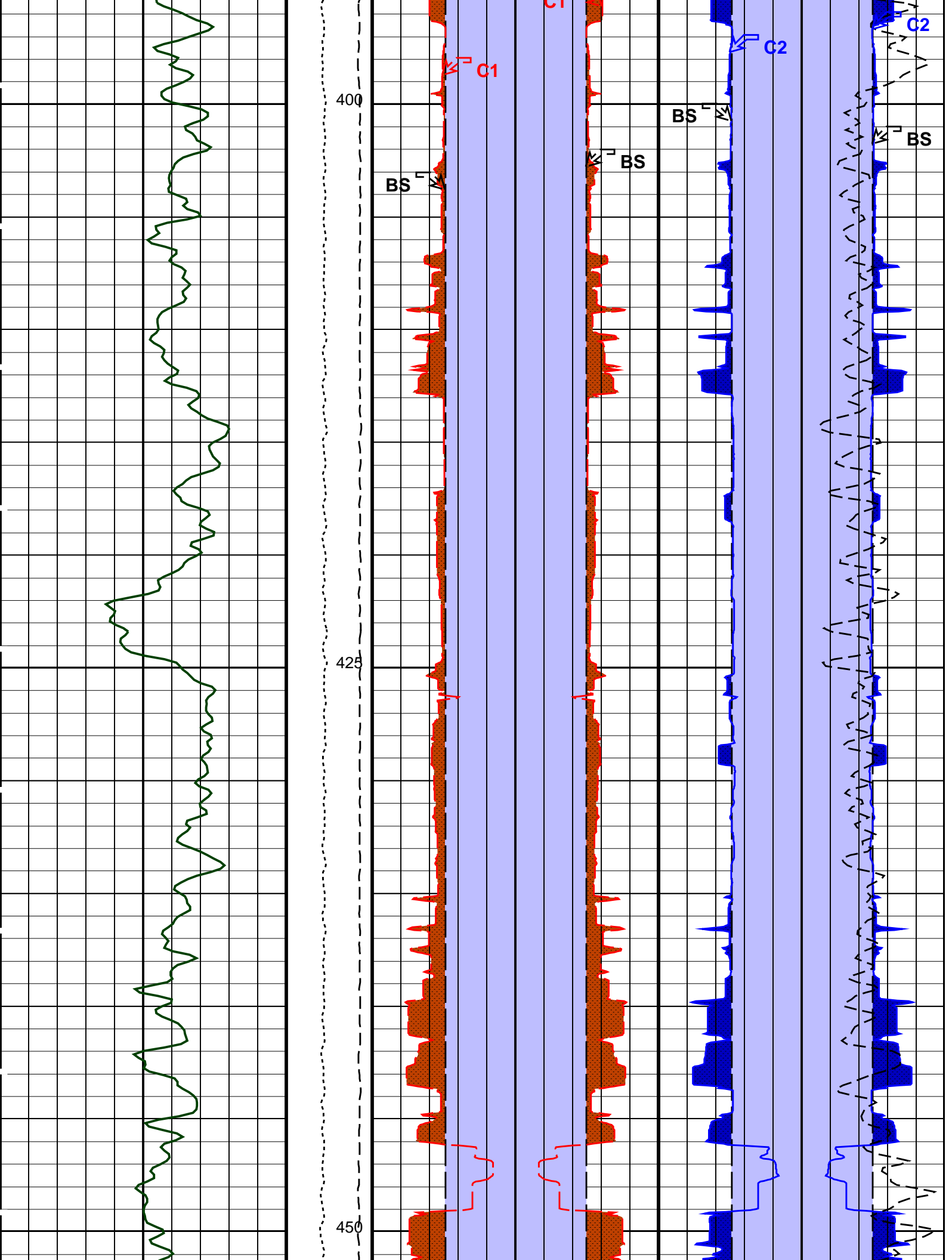


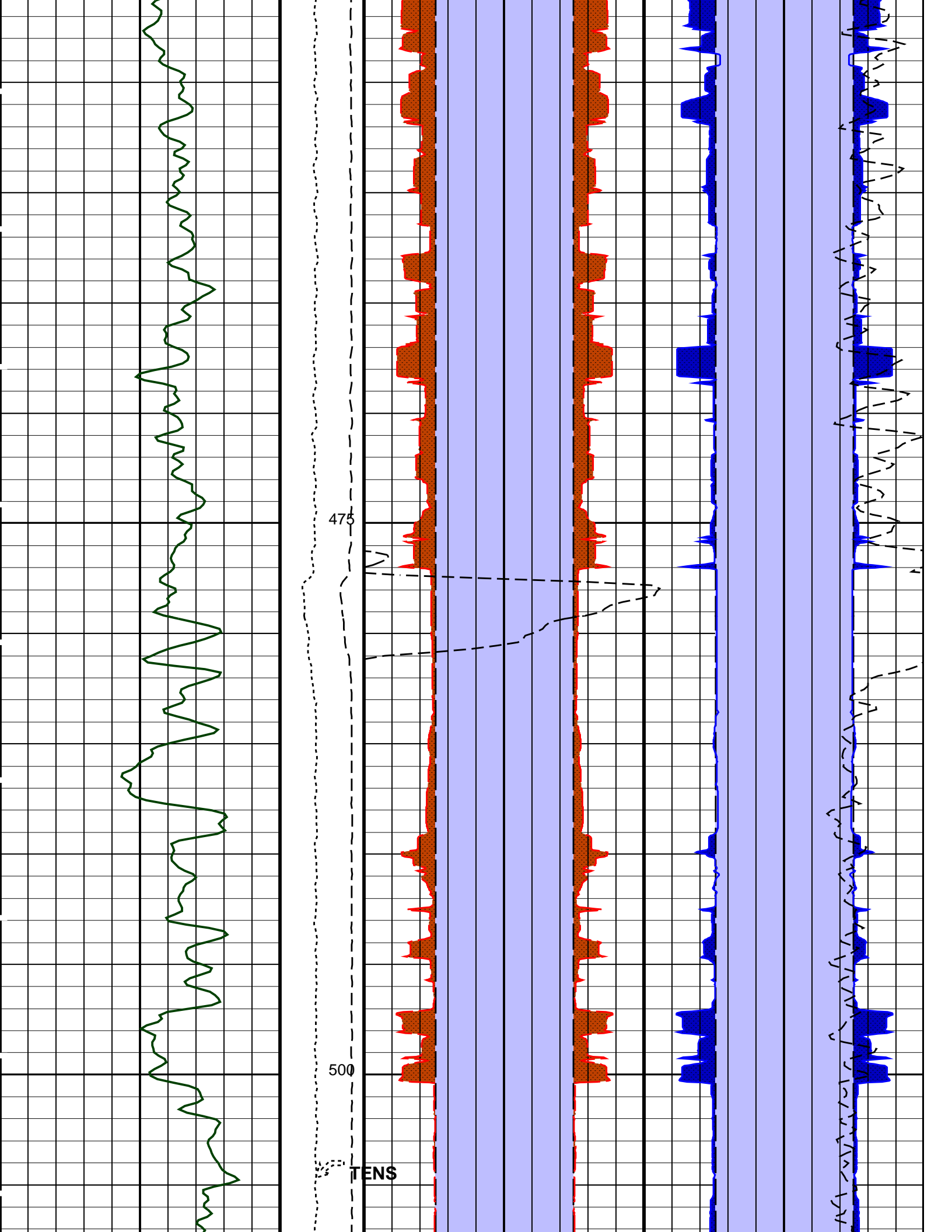


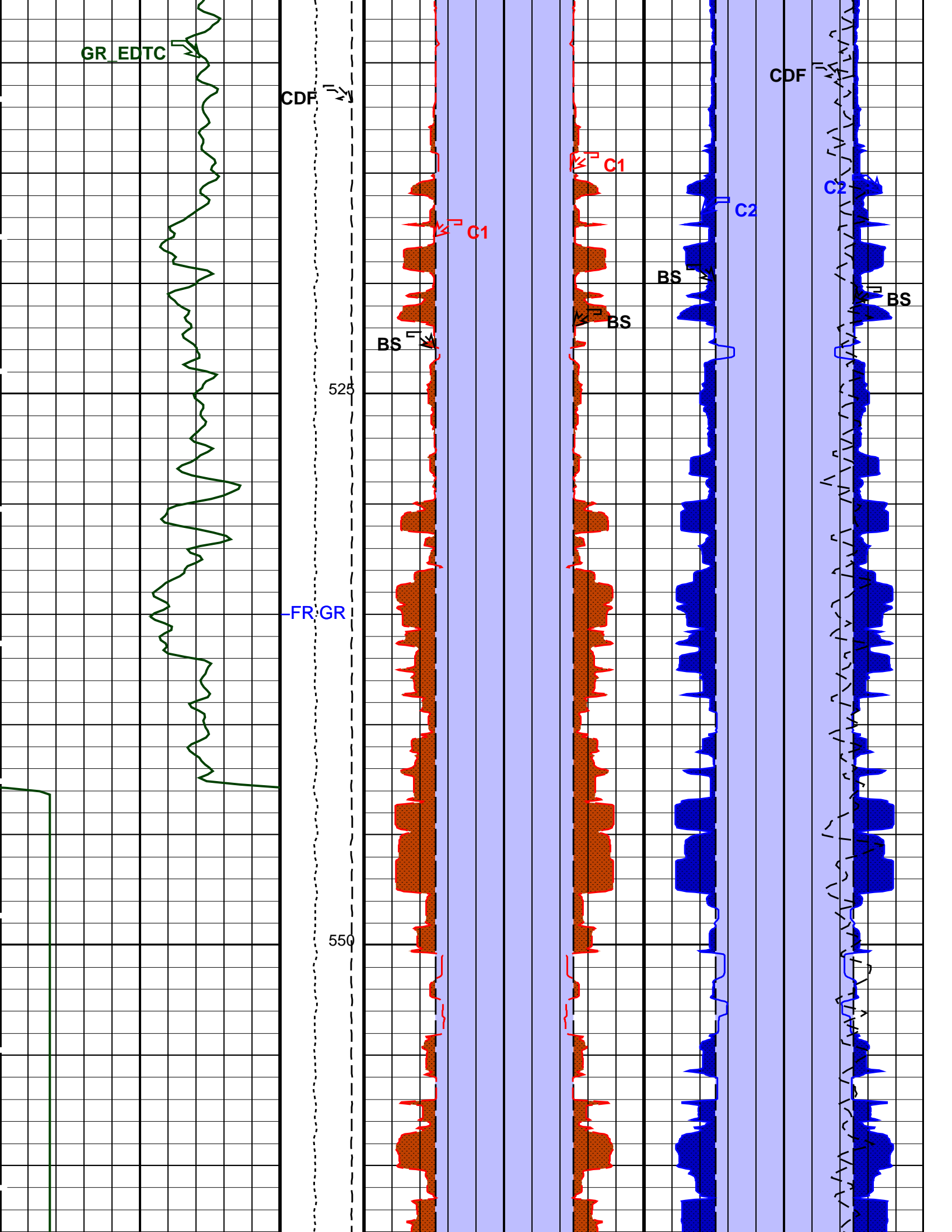


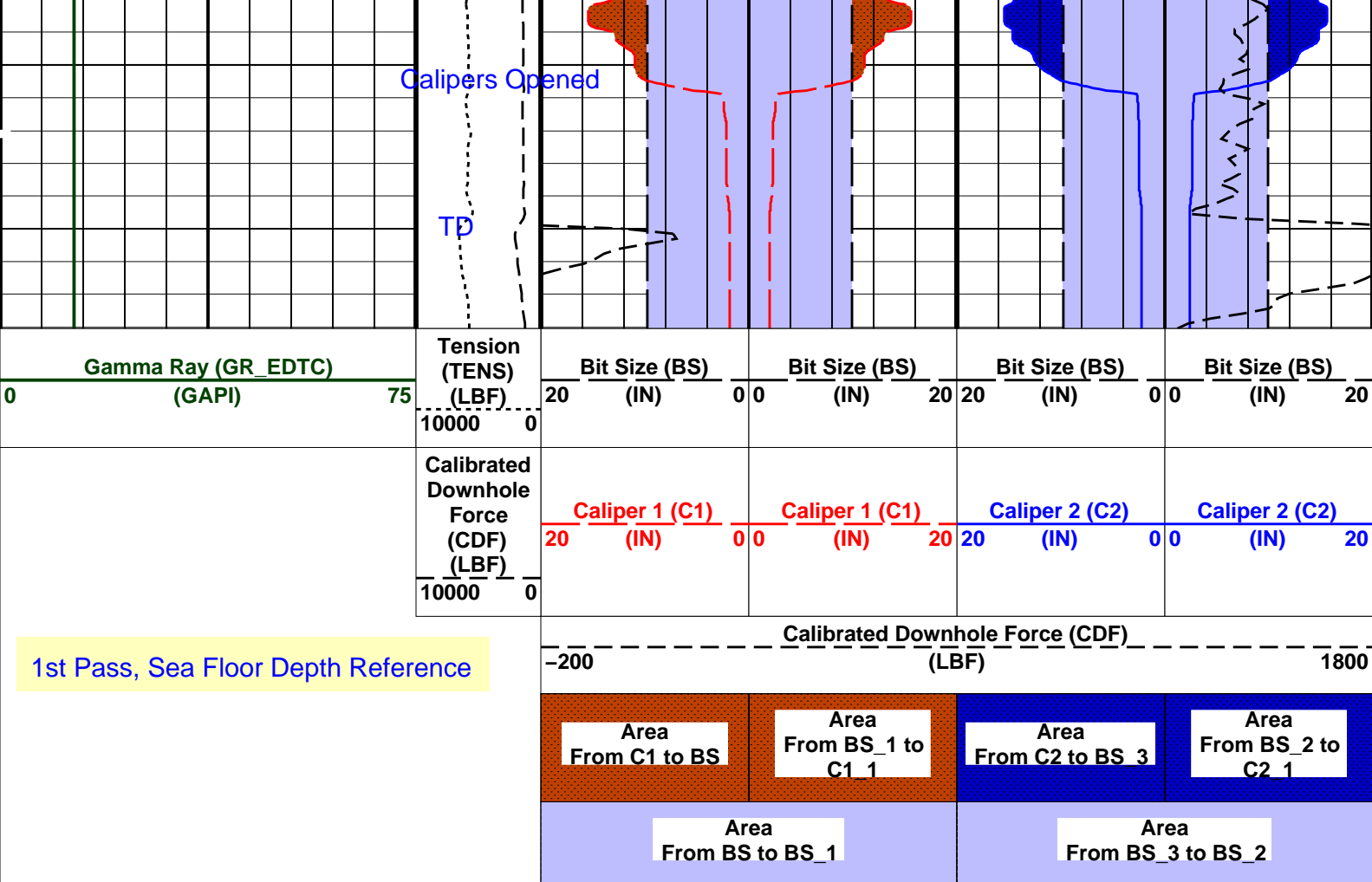












PIP SUMMARY

Time Mark Every 60 S

Parameters

DLIS Name	Description	Value
BS	System and Miscellaneous	
DO	Bit Size	9.875 IN
PP	Depth Offset for Playback	-4200.0 M
	Playback Processing	OFF

Format: BHP Vertical Scale: 1:200 Graphics File Created: 23-Jun-2013 14:38

OP System Version: 19C0-187

MEST-B	19C0-187	DTA-A	8453
DSST-B	19C0-187	HNGC-B	19C0-187
HNGS-BA	19C0-187	EDTC-B	SKK-5169-EDTCB

Input DLIS Files

DEFAULT	FMS_DSI_NGS_059PUP	FN:84	PRODUCER	23-Jun-2013 11:22	4773.2 M	4155.2 M
---------	--------------------	-------	----------	-------------------	----------	----------

Output DLIS Files

DEFAULT	FMS_DSI_NGS_079PUP	FN:103	PRODUCER	23-Jun-2013 14:38
---------	--------------------	--------	----------	-------------------

Input DLIS Files

DEFAULT	FMS_DSI_NGS_060PUP	FN:85	PRODUCER	23-Jun-2013 11:29	4773.2 M	4261.6 M
---------	--------------------	-------	----------	-------------------	----------	----------

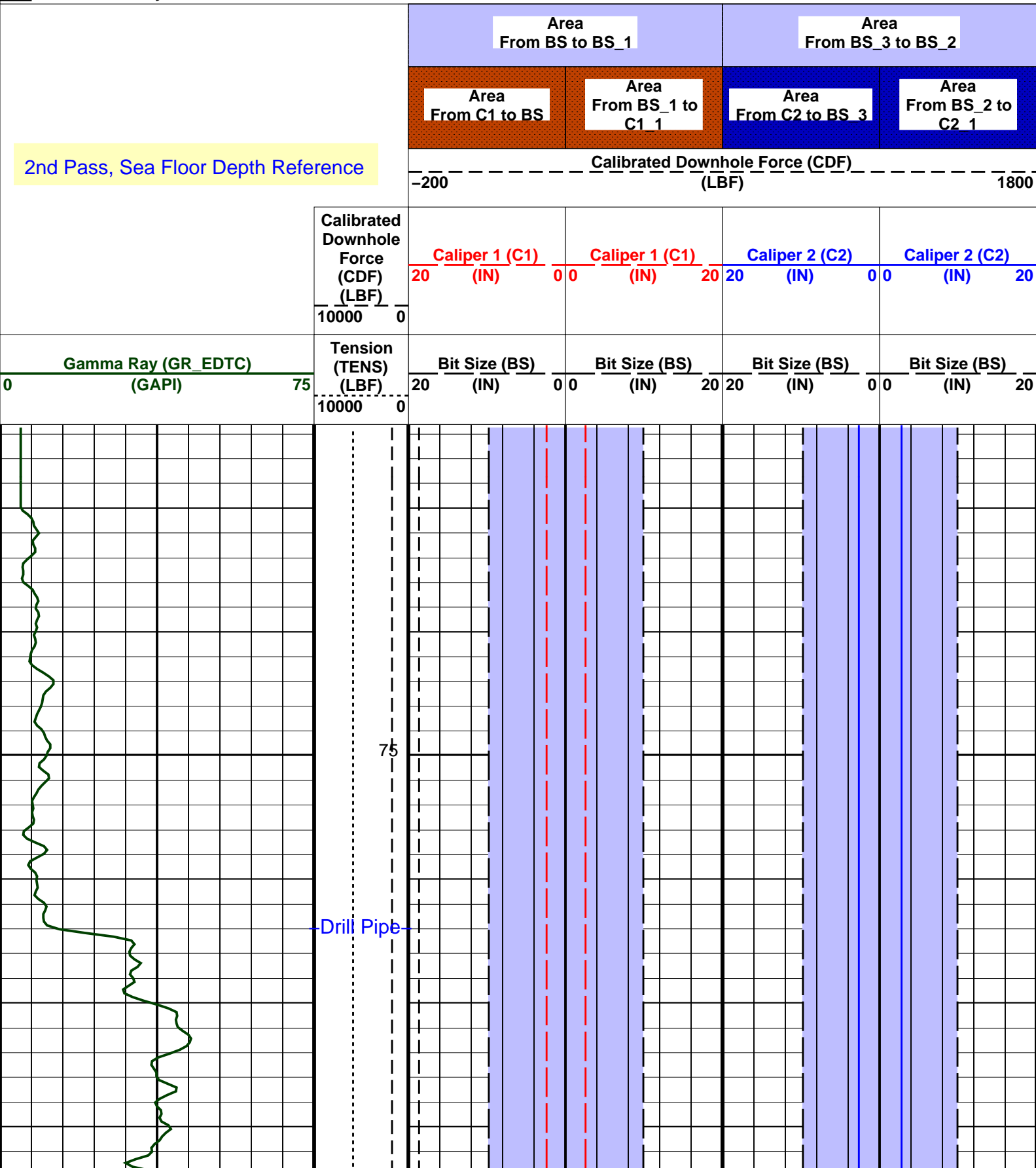
Output DLIS Files

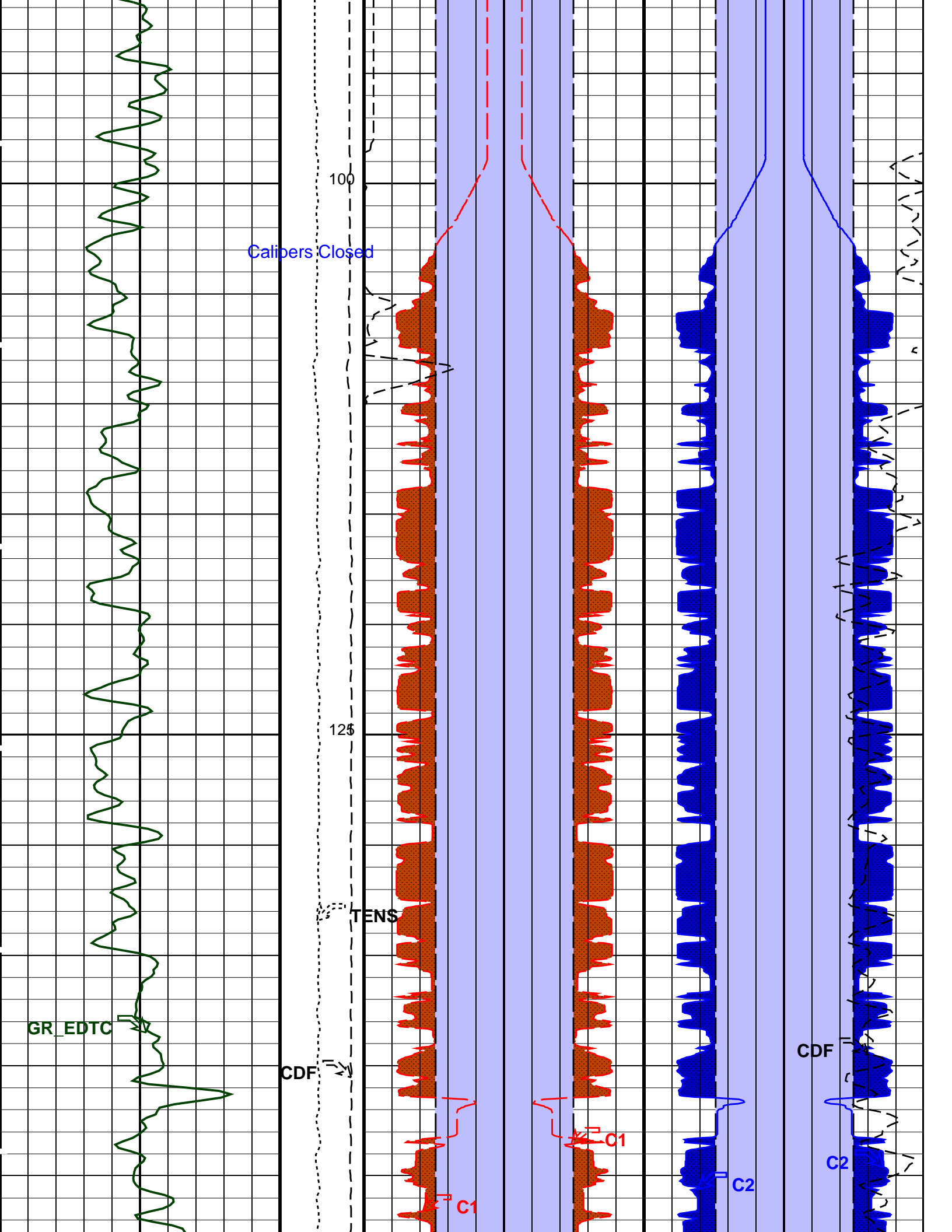
OP System Version: 19C0-187

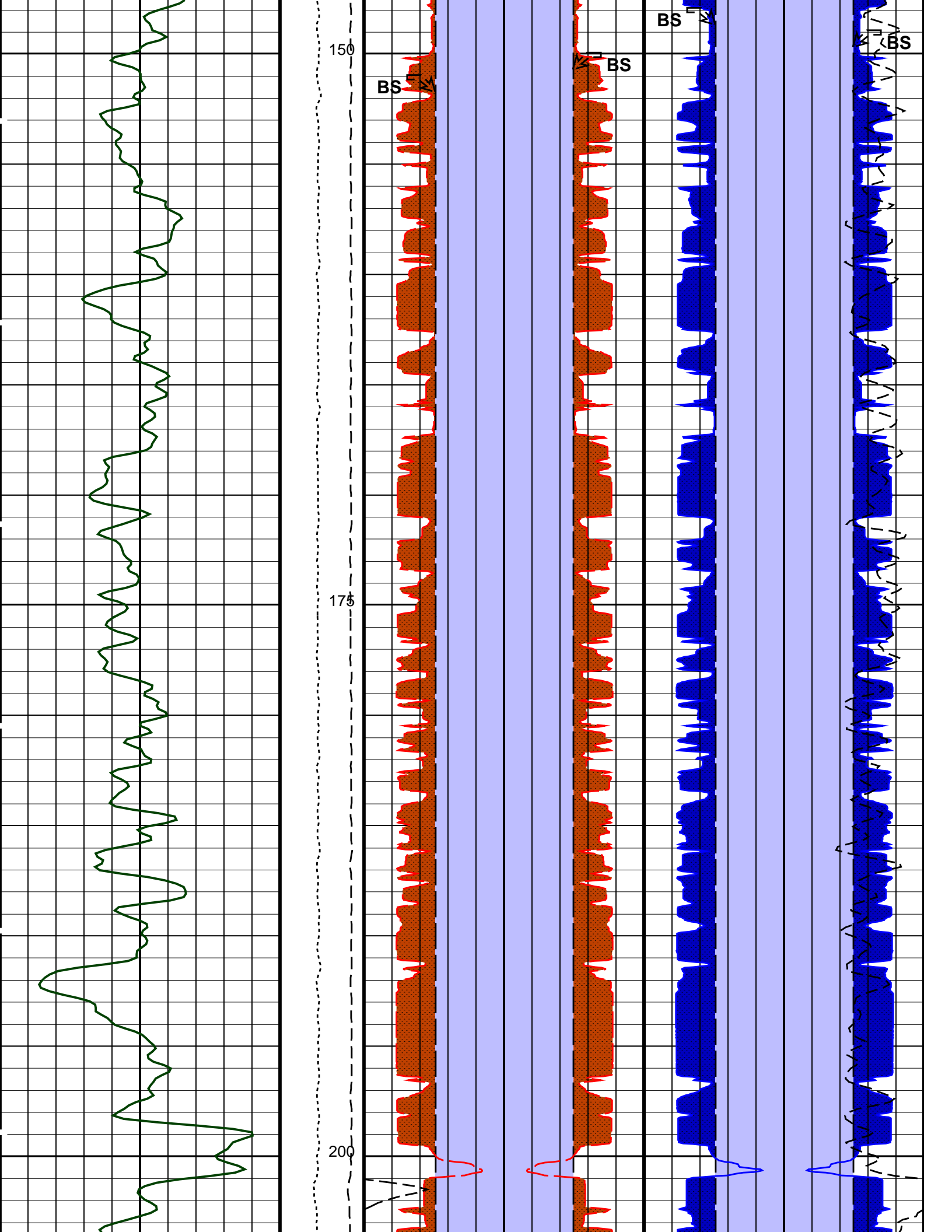
MEST-B	19C0-187	DTA-A	8453
DSST-B	19C0-187	HNGC-B	19C0-187
HNGS-BA	19C0-187	EDTC-B	SKK-5169-EDTCB

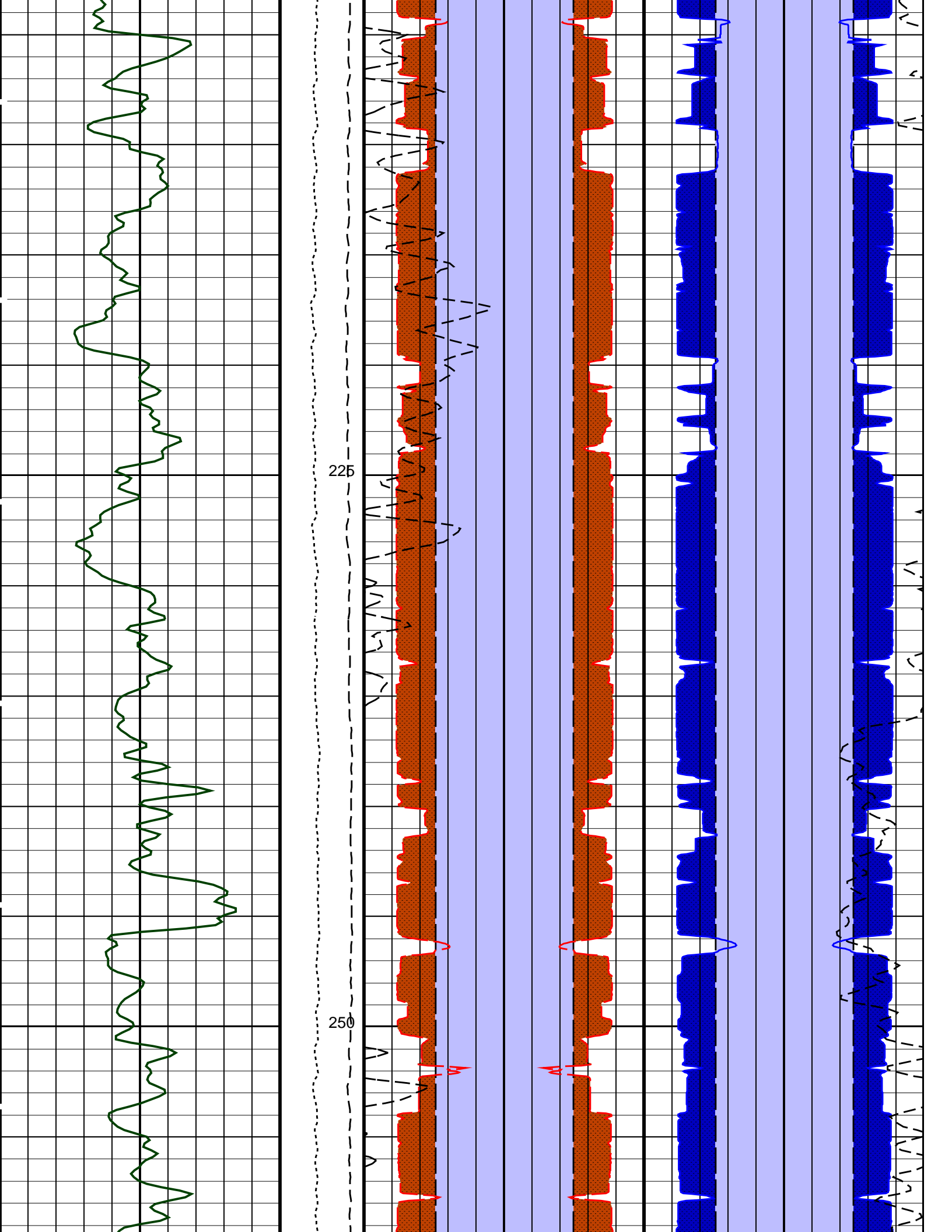
PIP SUMMARY

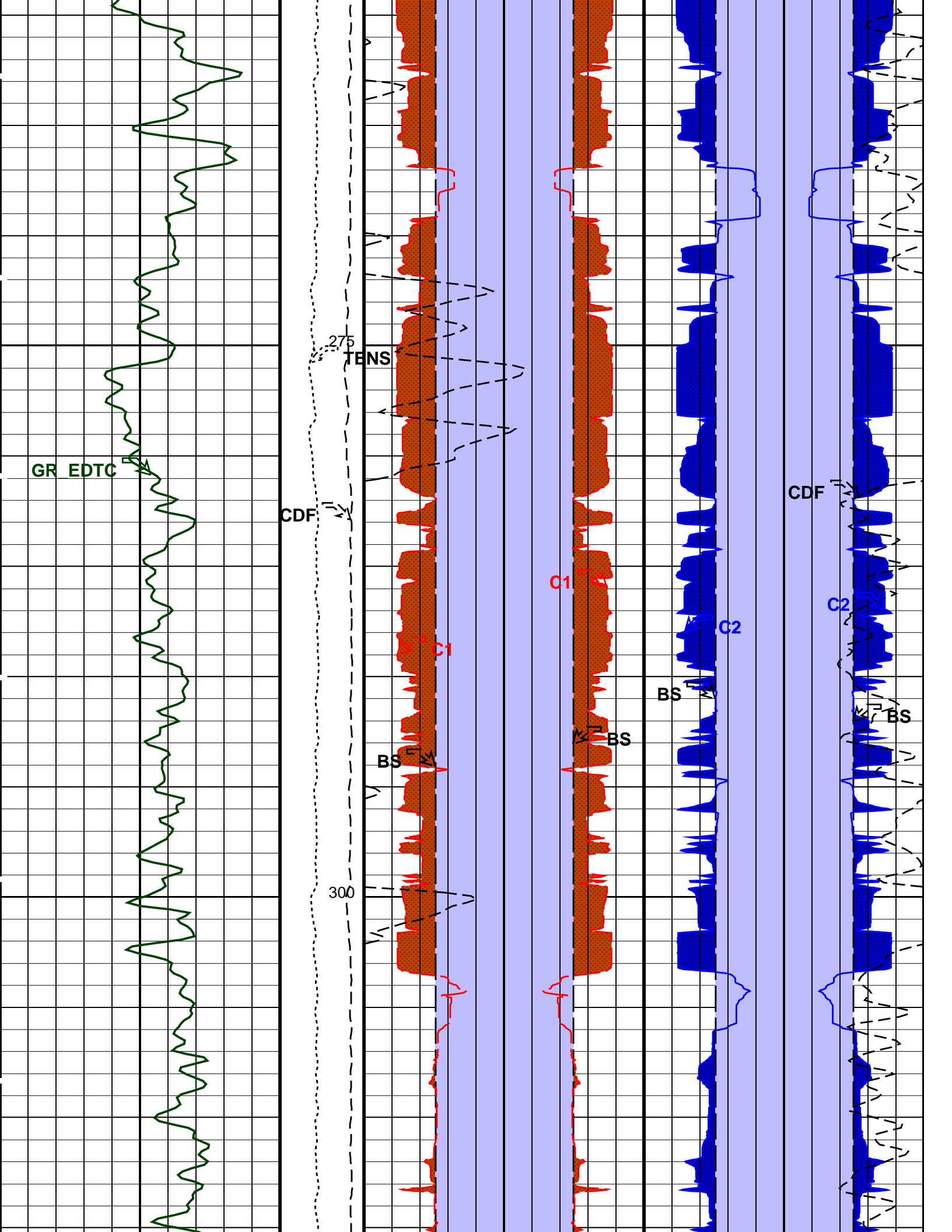
Time Mark Every 60 S

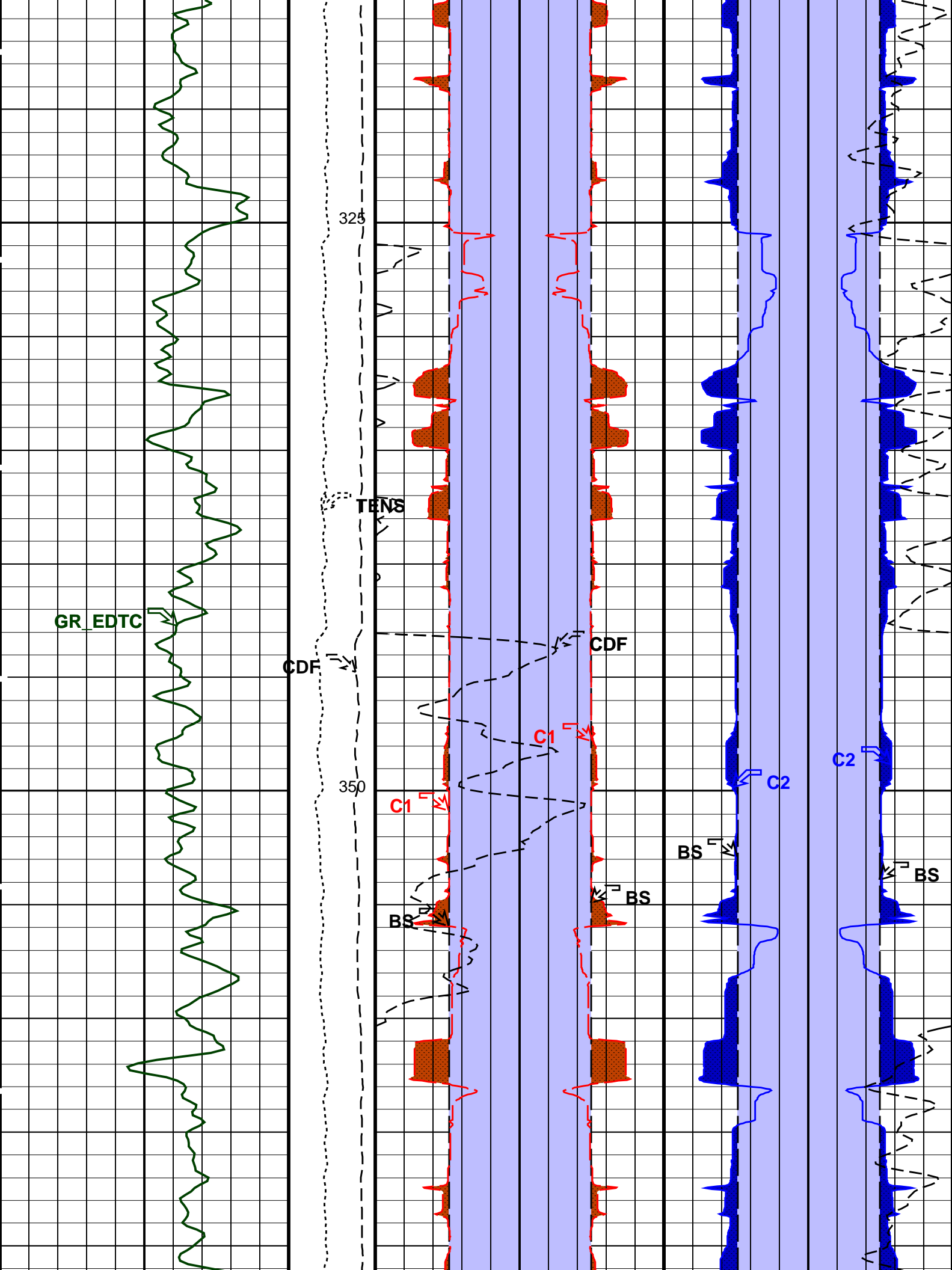


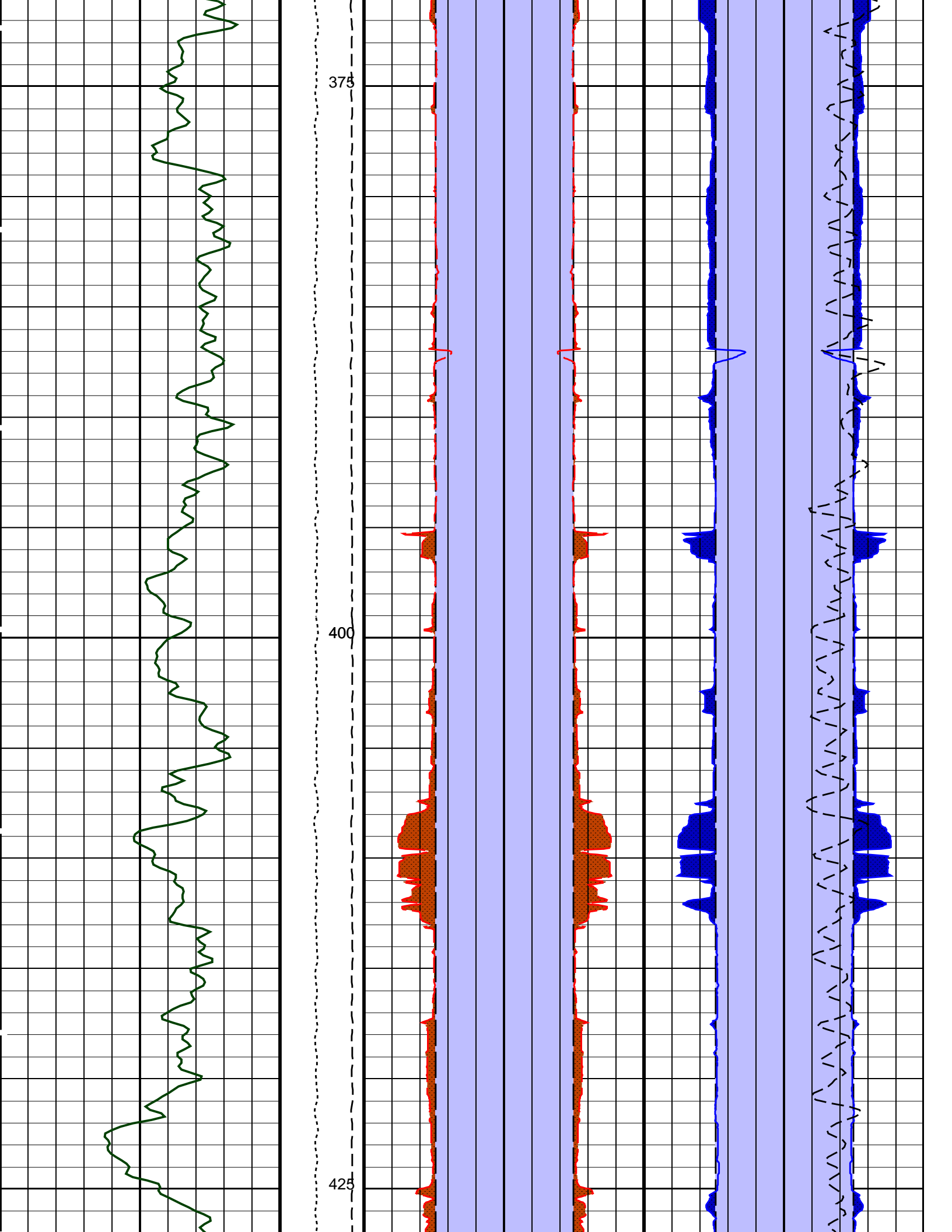


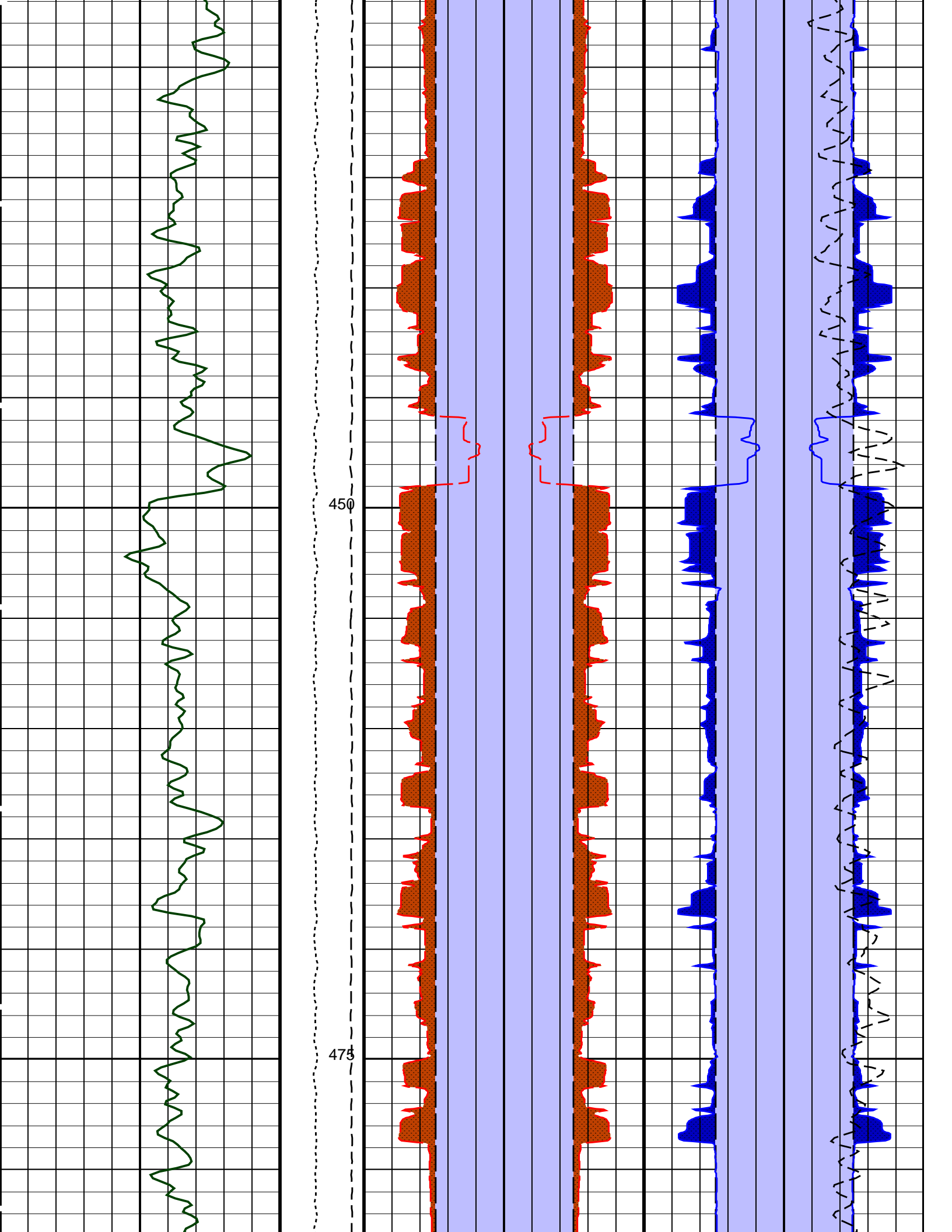


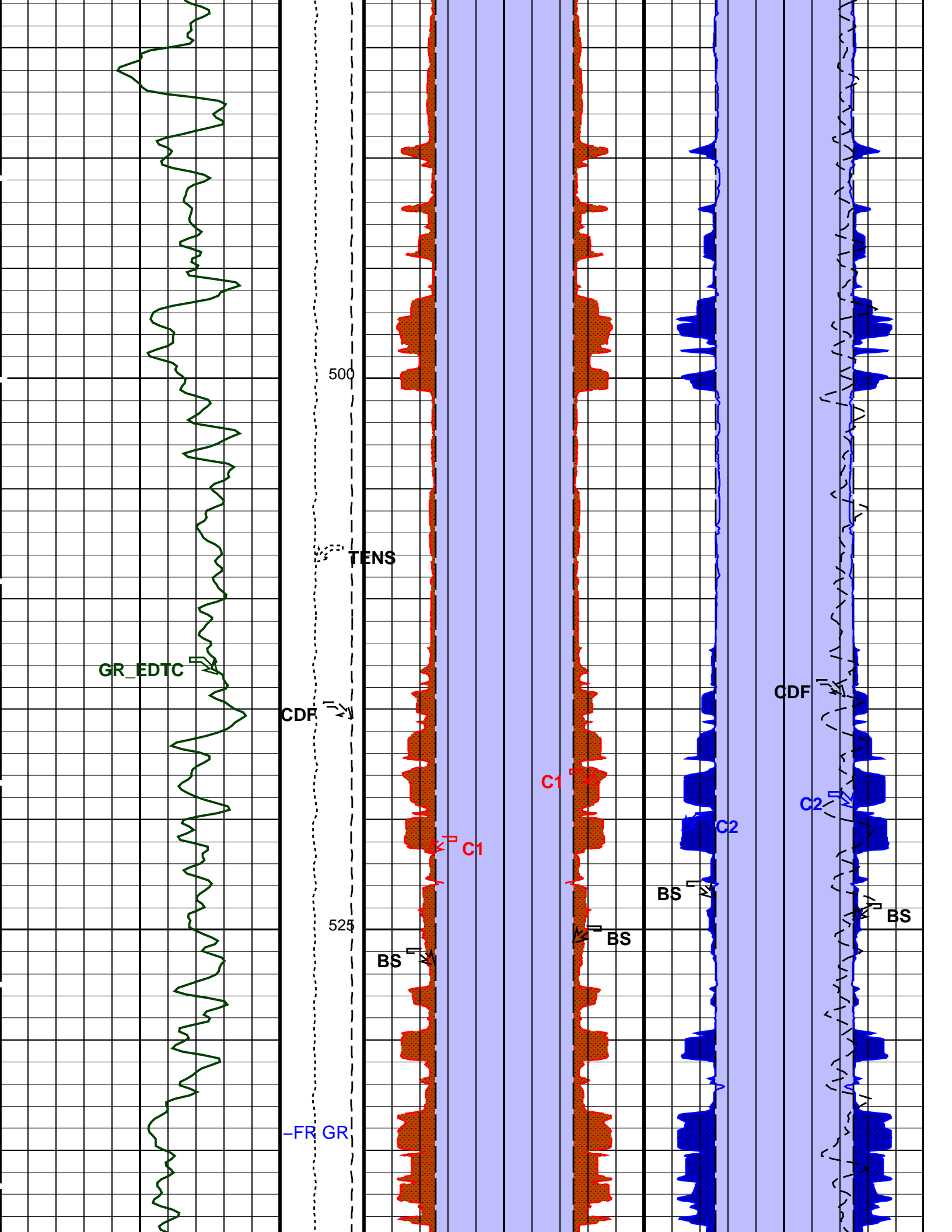


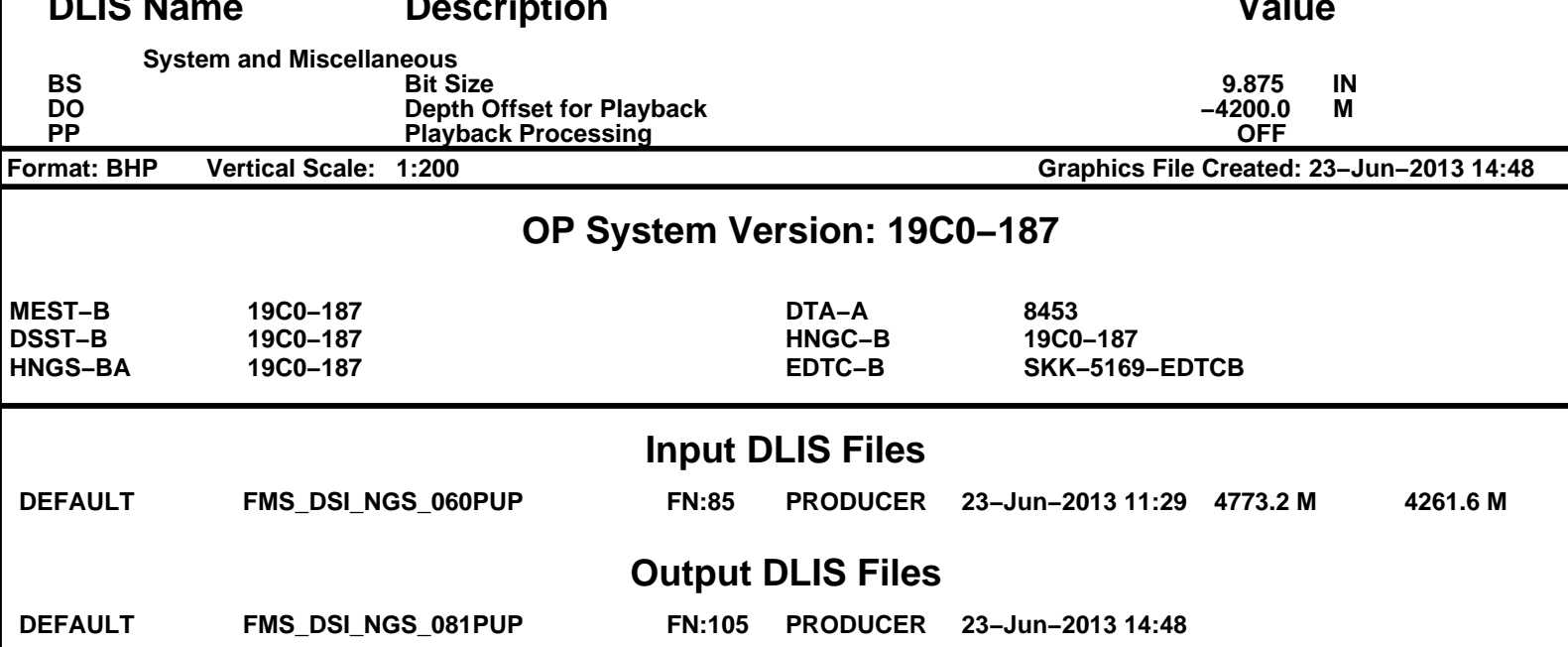








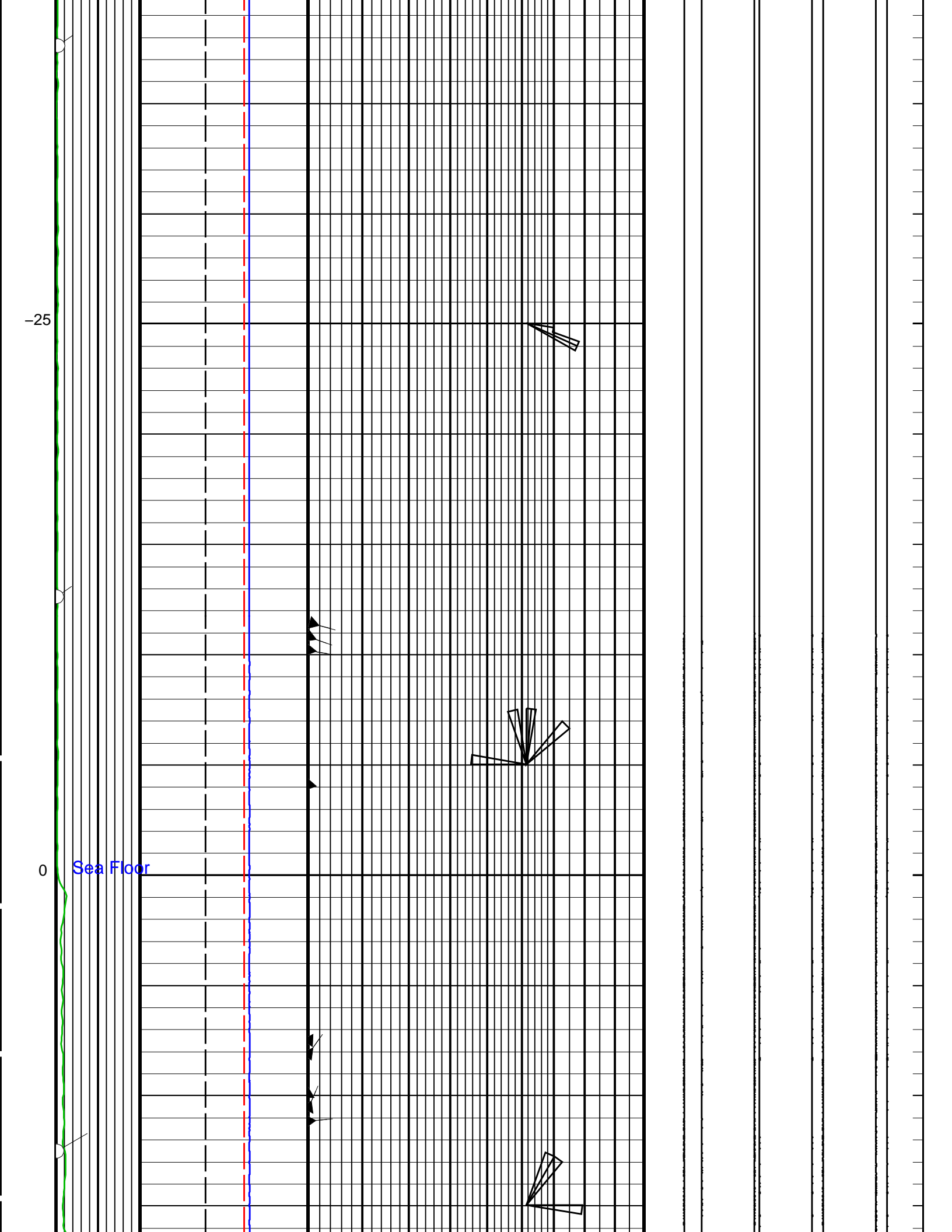




-25

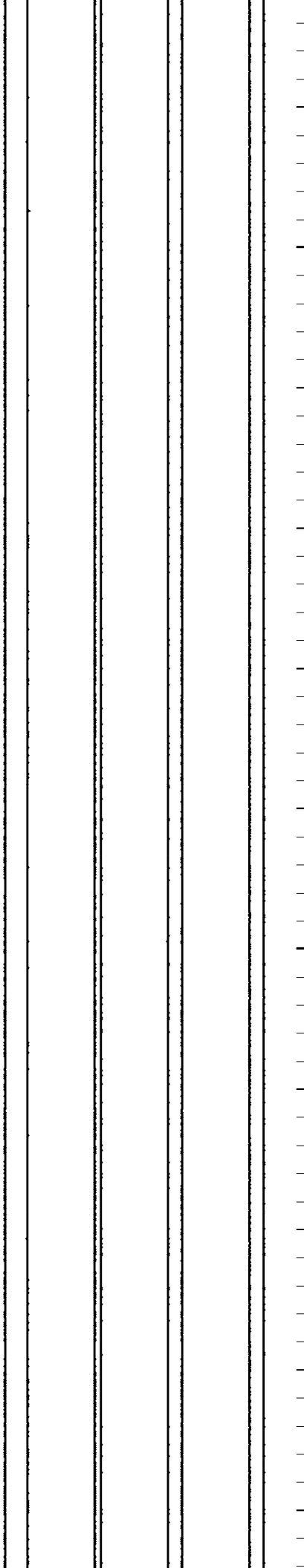
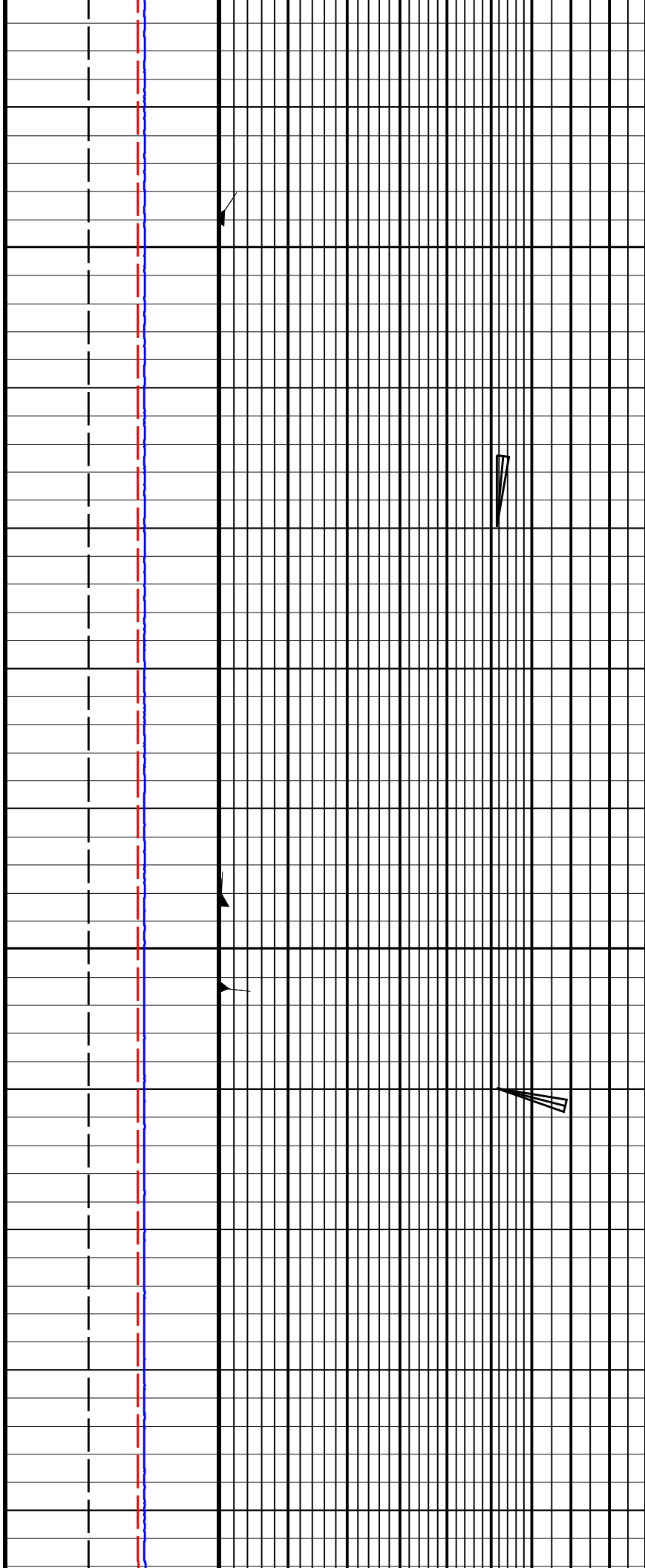
0

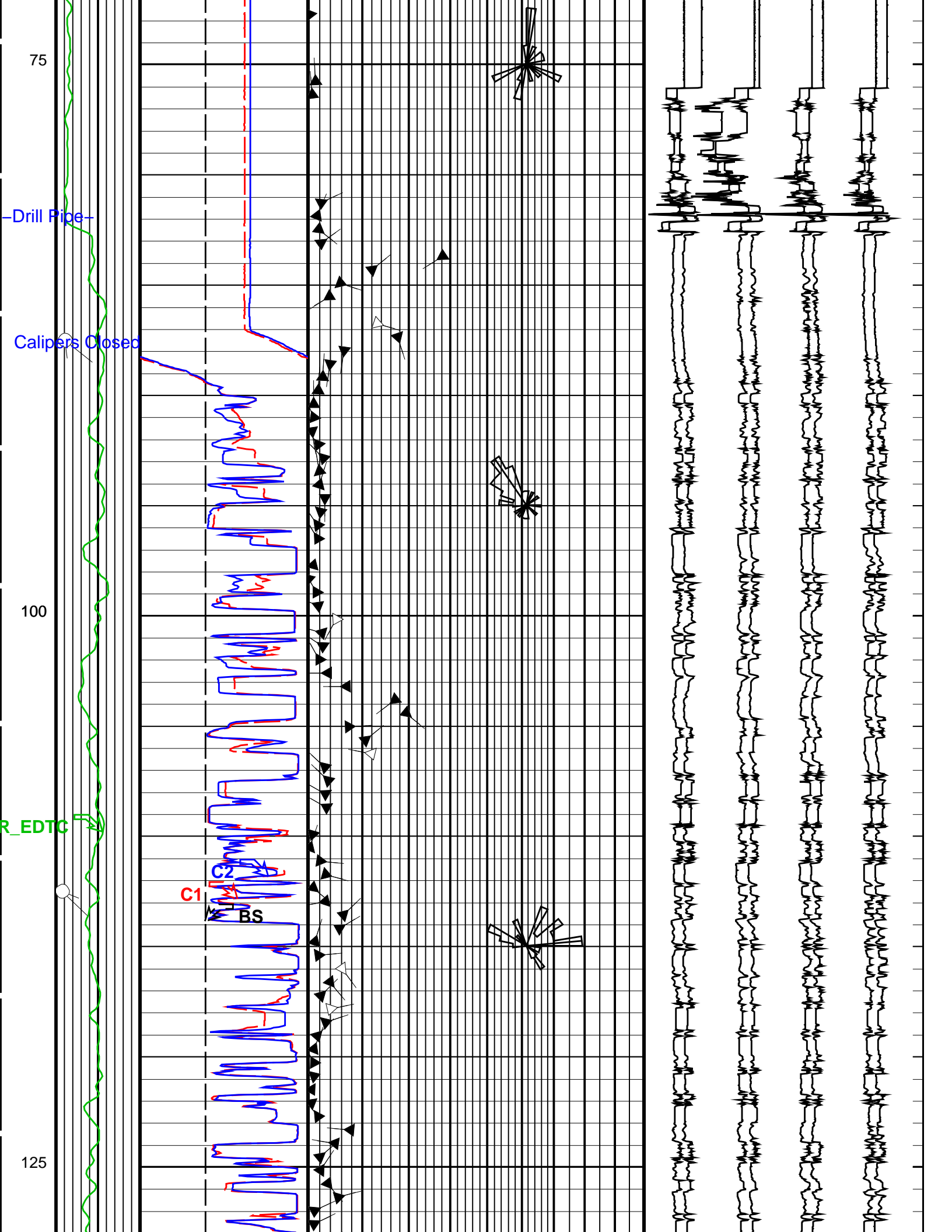
Sea Floor

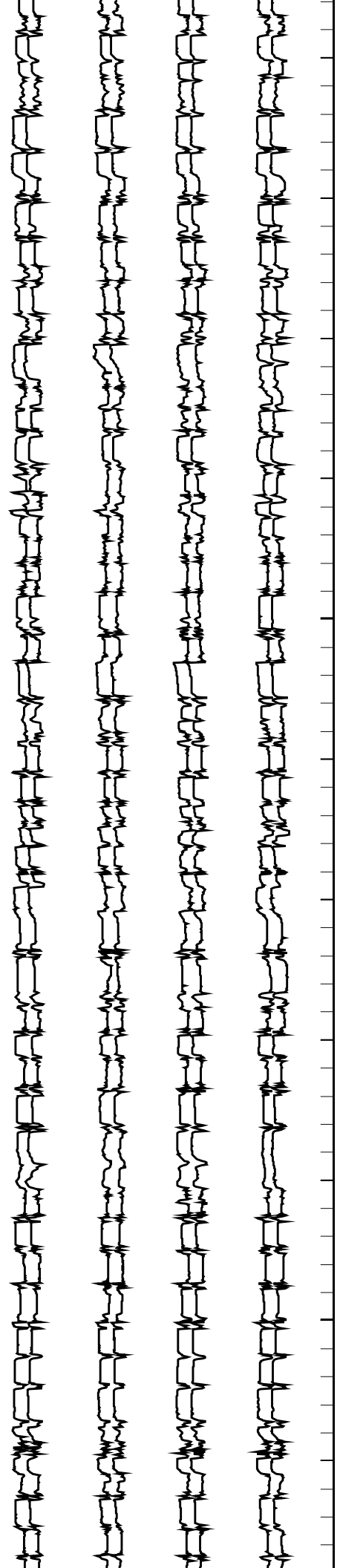
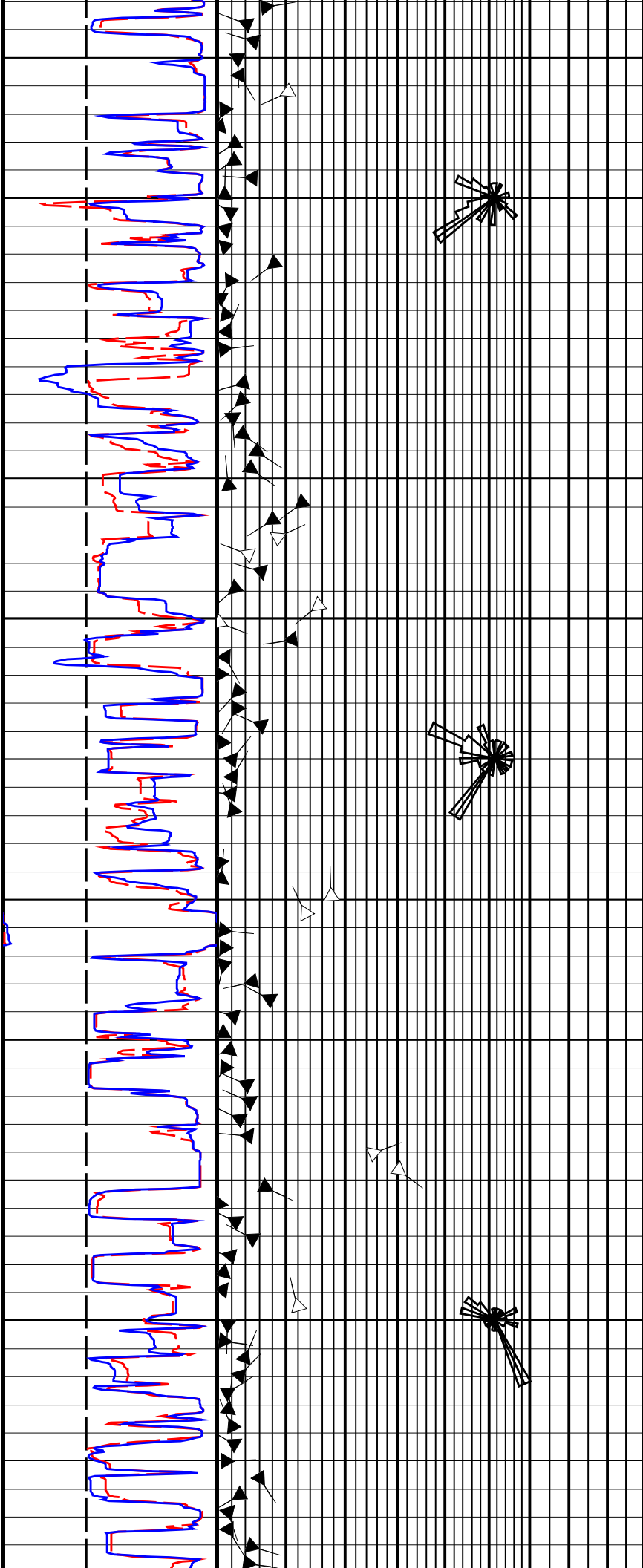


25

50





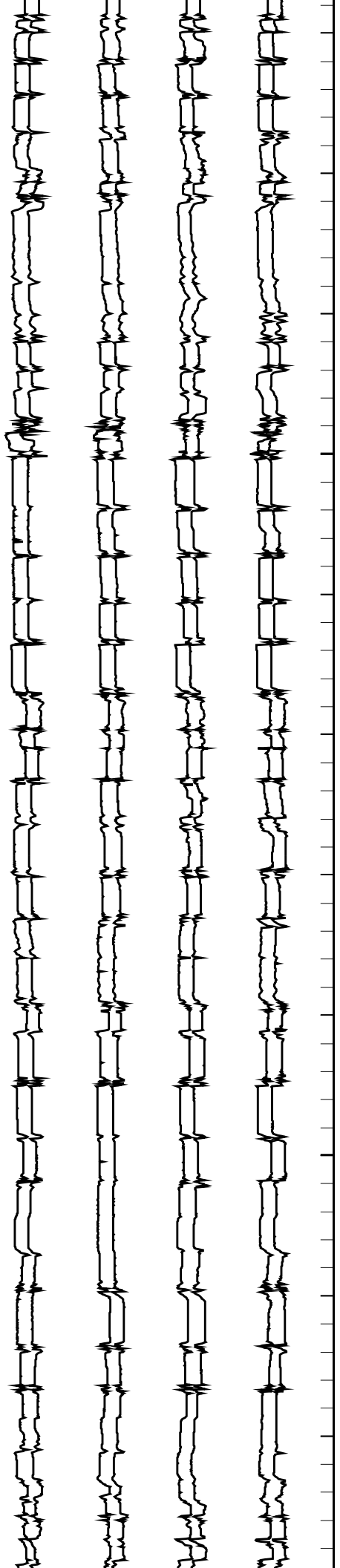
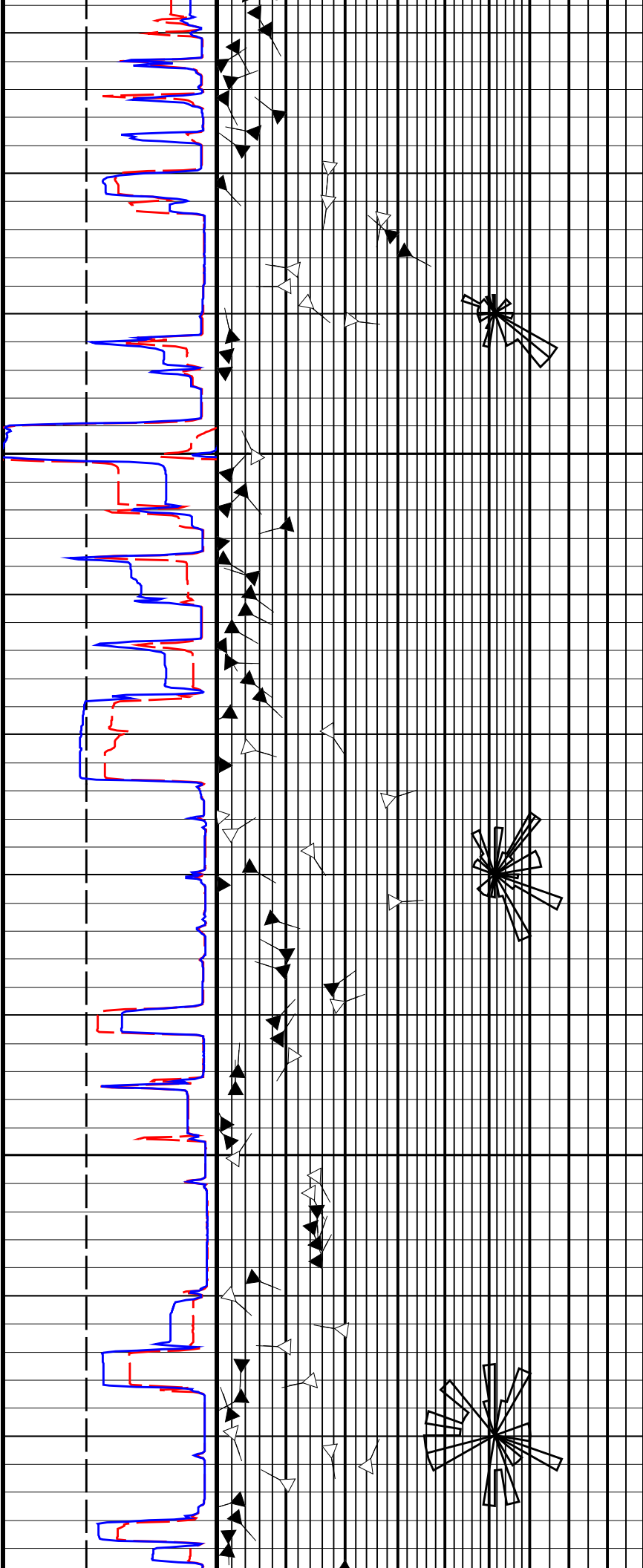
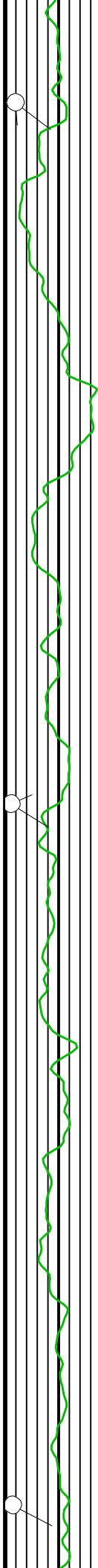


150

175

200

225



250

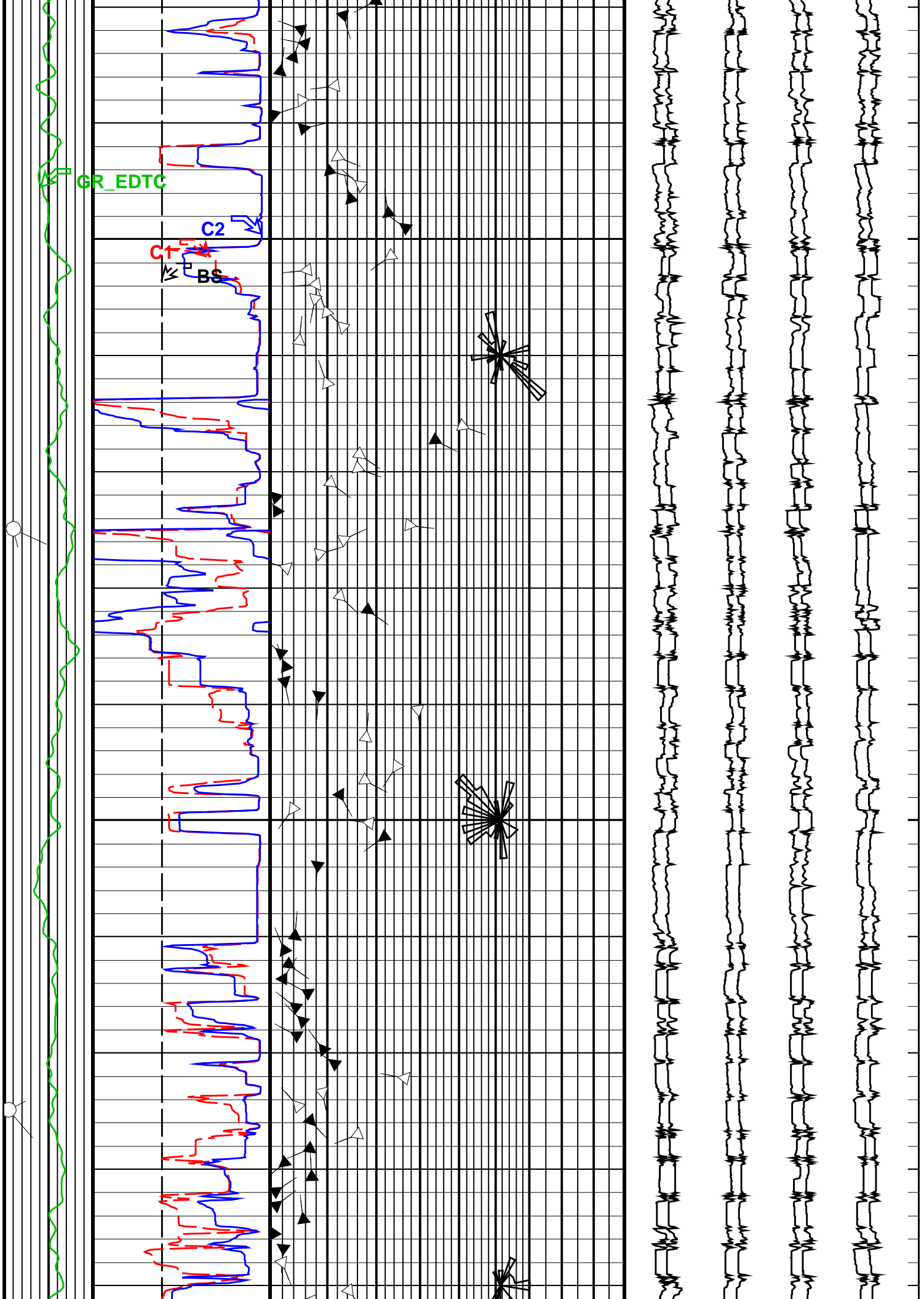
275

GR_EDTC

C2

C1

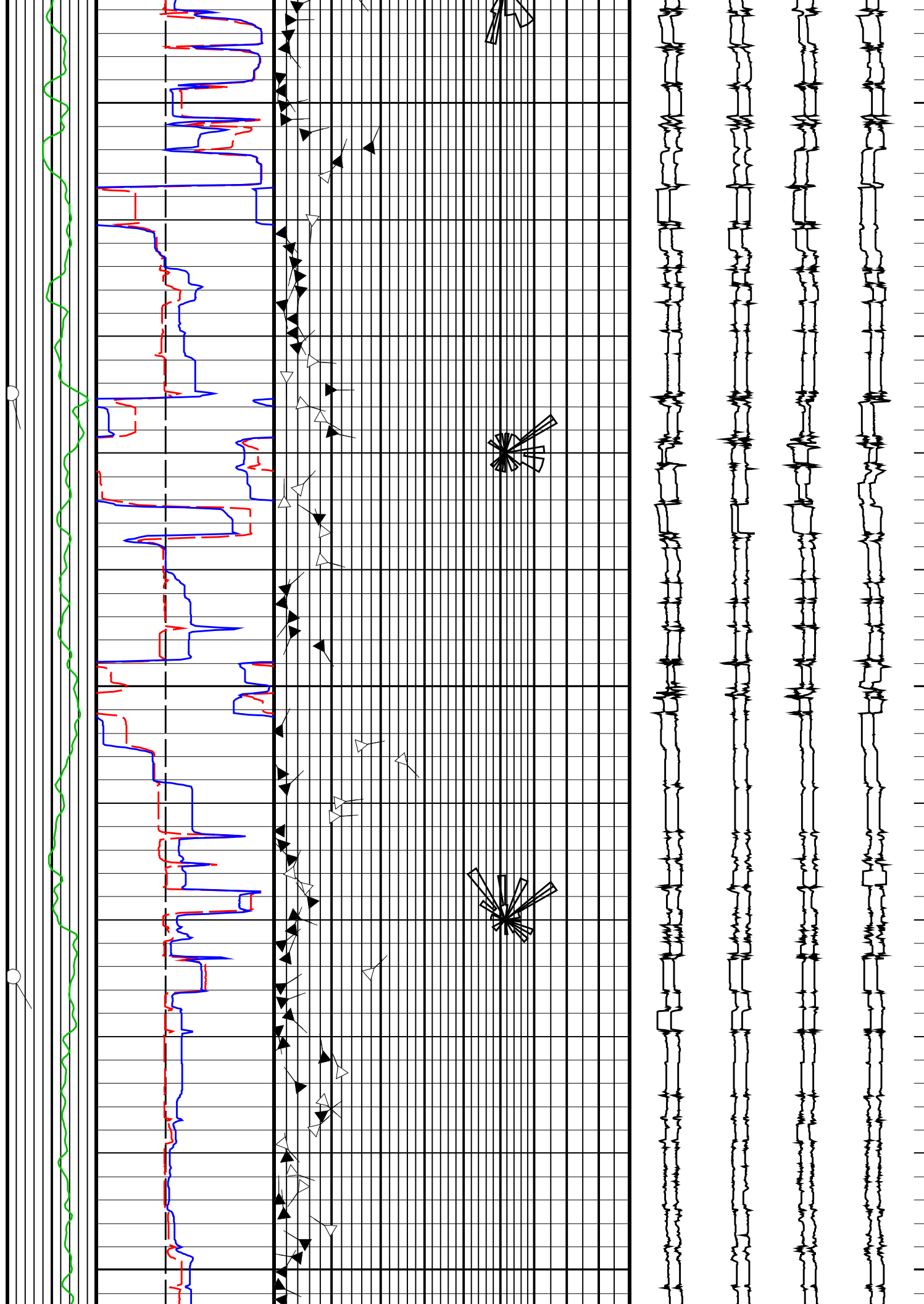
BS

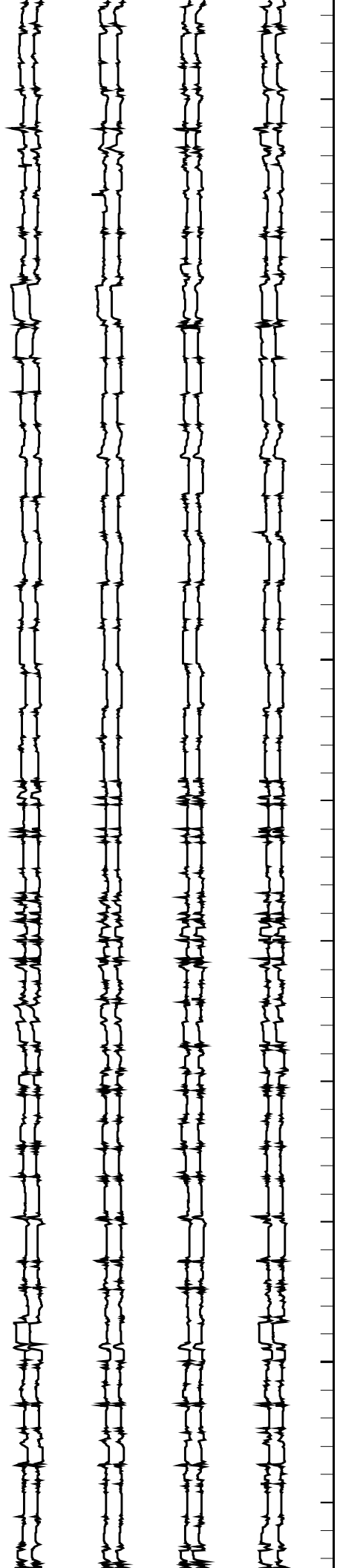
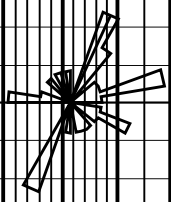
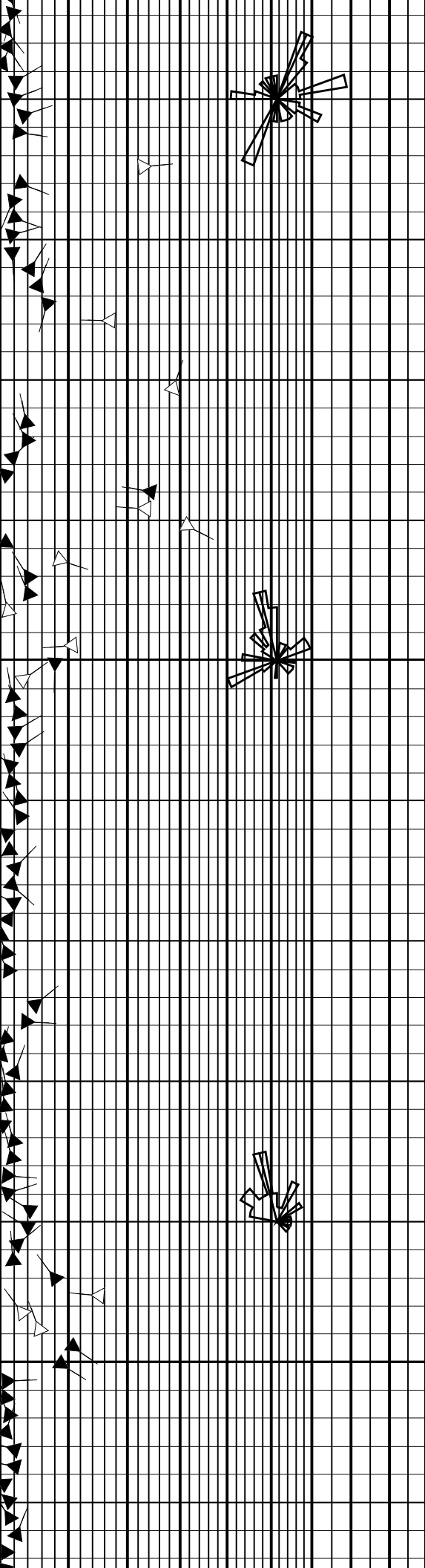
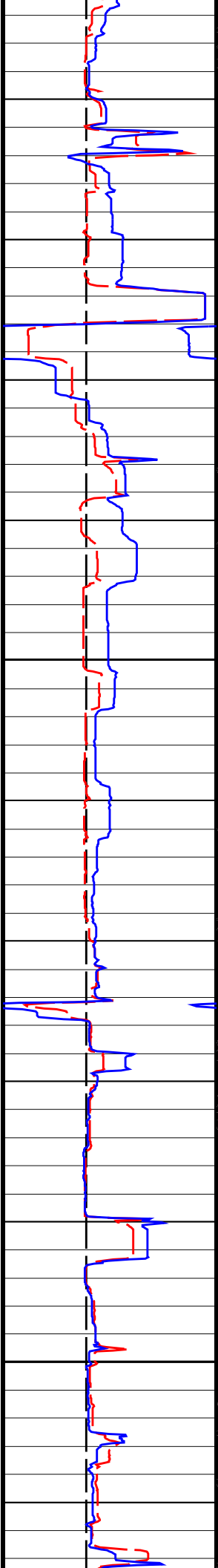


300

325

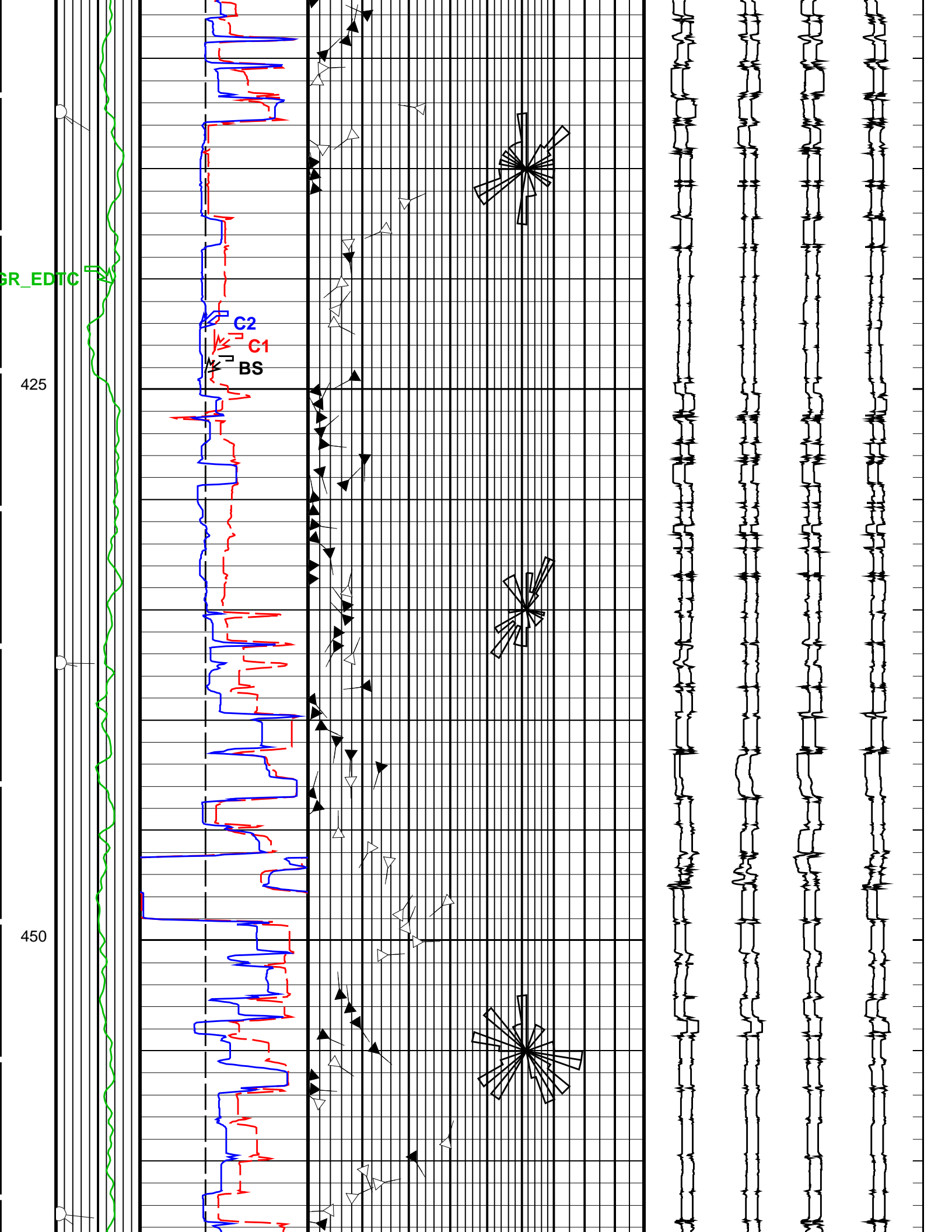
350





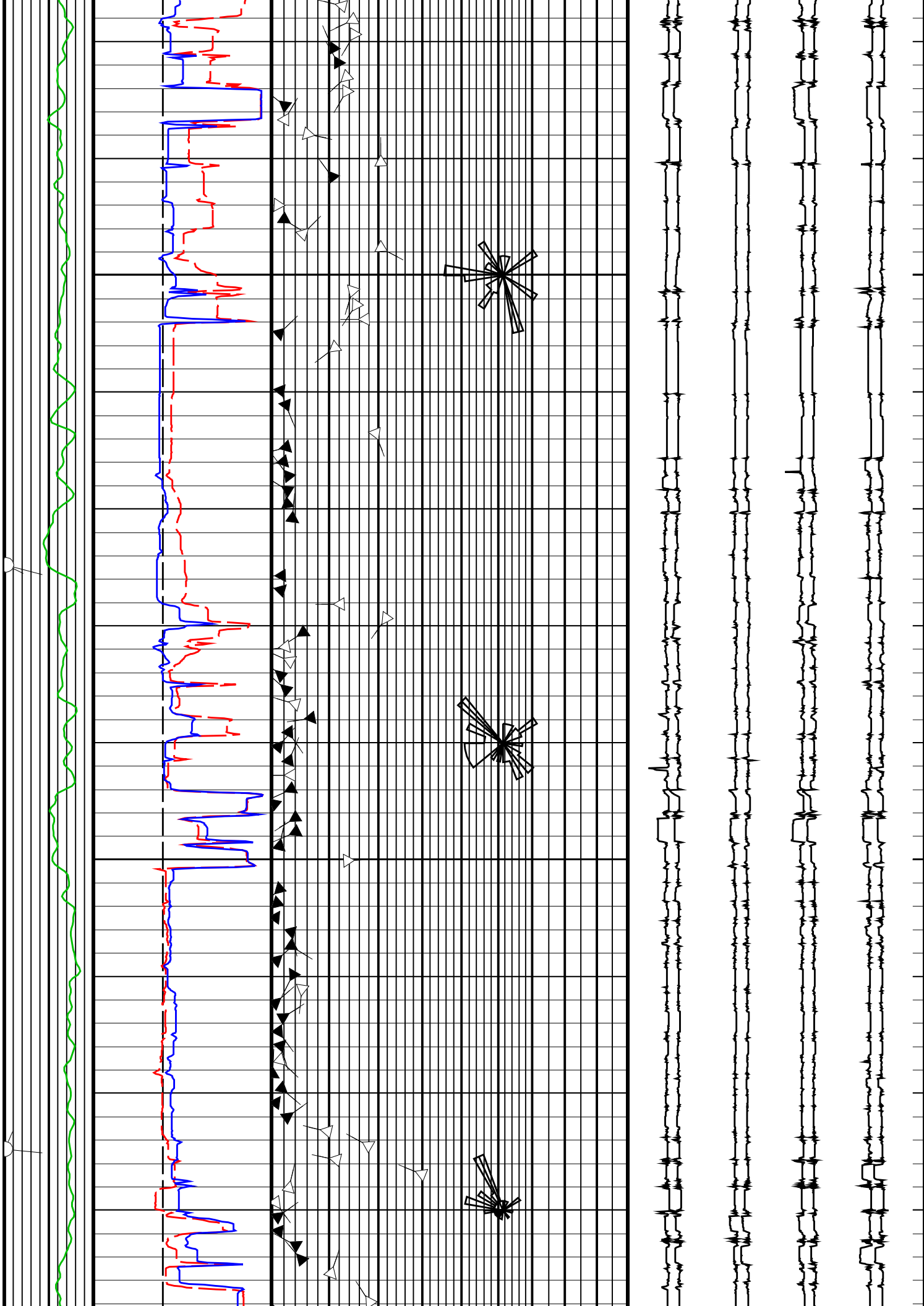
375

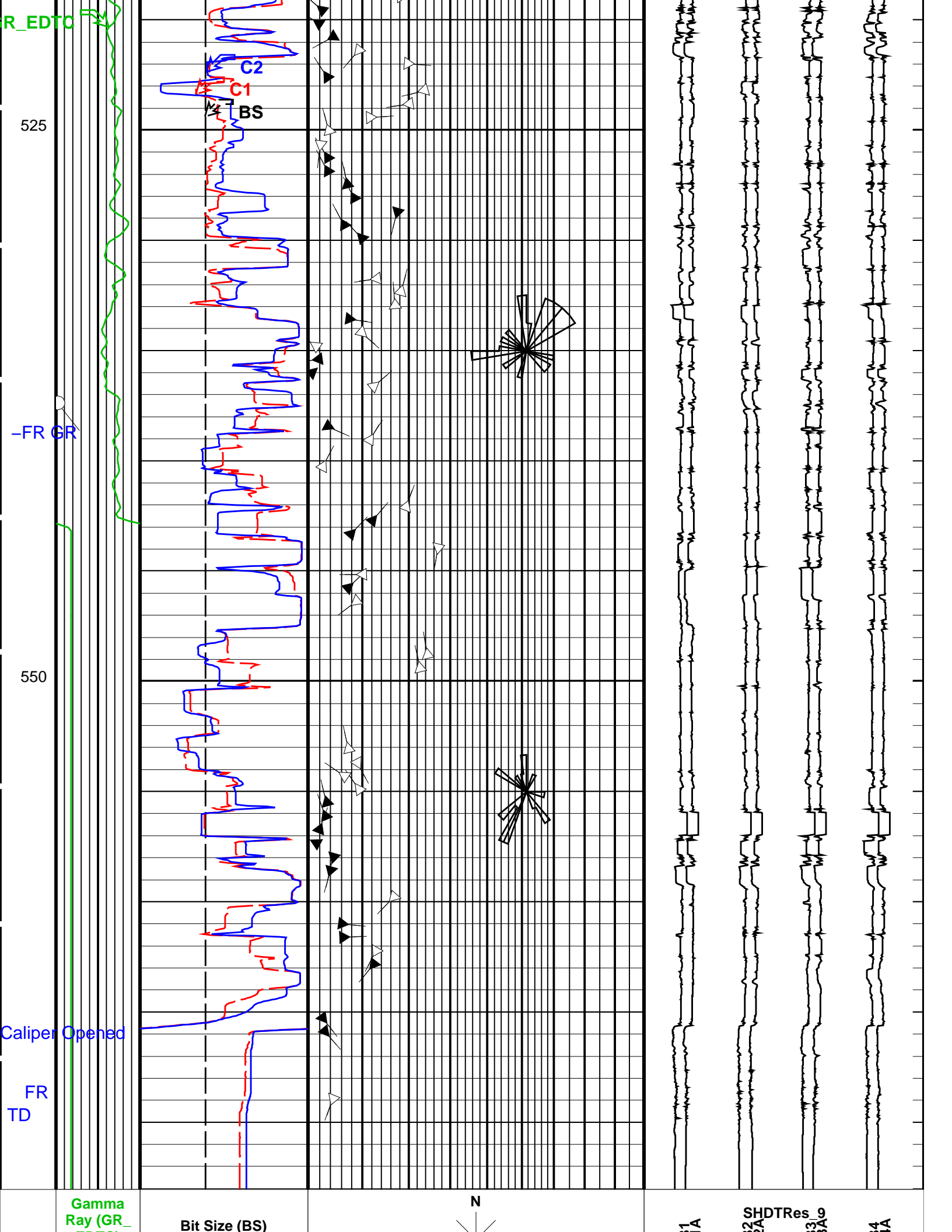
400

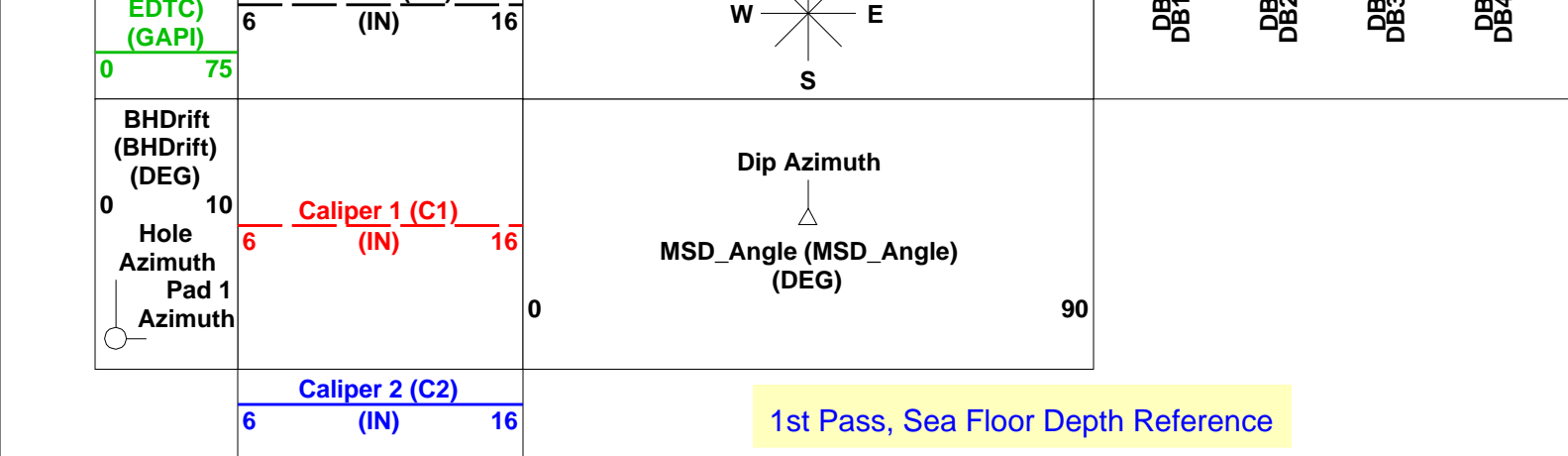


475

500







PIP SUMMARY

Time Mark Every 60 S

Parameters			
DLIS Name	Description	Value	
MEST-B: Micro Electrical Scanner – B (Slim)			
AFMO	Accelerometer Filtering Mode	MOVING_AVERAGE	
ICMO	Inclinometry Computation Mode	AUTOMATIC_SELECTION	
MDEC	Magnetic Field Declination	17.7279	DEG
XGAI	Gain	GAIN_2	
XOFF	Offset	OFFSET_0	
DIP: Dip Computation			
	DIP Tool	SHDT	
CSBL	CSB DIP Number of Levels	2L	
DPAD	Disabled Pad	NONE	
ELRA	Electrical Radius	0.5	IN
INT	Correlation Interval	1.2192	M
SANG	Correlation Search Angle	35	DEG
SBUT	DIP Set of Buttons	MSD	
SDFA	Side-by-Side Distance Factor	0.9	IN
SPAN	DIP Spanning	1/4	
STDA	Structural DIP Azimuth	0	DEG
STDI	Structural DIP Angle	0	DEG
STEP	Correlation Step	0.6096	M
System and Miscellaneous			
BS	Bit Size	9.875	IN
DO	Depth Offset for Playback	–4200.0	M
PP	Playback Processing	OFF	

Format: Dip

Vertical Scale: 1:200

Graphics File Created: 23-Jun-2013 14:38

OP System Version: 19C0-187			
MEST-B	19C0-187	DTA-A	8453
DSST-B	19C0-187	HNGC-B	19C0-187
HNGS-BA	19C0-187	EDTC-B	SKK-5169-EDTCB

Input DLIS Files					
DEFAULT	FMS_DSI_NGS_059PUP	FN:84	PRODUCER	23-Jun-2013 11:22	4773.2 M 4155.2 M
Output DLIS Files					
DEFAULT	FMS_DSI_NGS_079PUP	FN:103	PRODUCER	23-Jun-2013 14:38	

Company: Lamont Doherty Earth Observatory

Well: Expedition 341, Site U1417E

Input DLIS Files					
DEFAULT	FMS_DSI_NGS_060PUP	FN:85	PRODUCER	23-Jun-2013 11:29	4773.2 M 4261.6 M
Output DLIS Files					
DEFAULT	FMS_DSI_NGS_081PUP	FN:105	PRODUCER	23-Jun-2013 14:48	573.0 M 61.6 M

MEST-B19C0-187DTA-A8453

DSST-B19C0-187HNGC-B19C0-187

HNGS-BA19C0-187EDTC-BSKK-5169-EDTCB

PIP SUMMARY

 Time Mark Every 60 S

Caliper 2 (C2)

6 (IN) 16

Caliper 1 (C1)

6 (IN) 16

Bit Size (BS)

6 (IN) 16

BHDrift (BHDrift) (DEG)

Hole Azimuth

Pad 1 Azimuth

MSD_Angle (MSD_Angle) (DEG)

Dip Azimuth

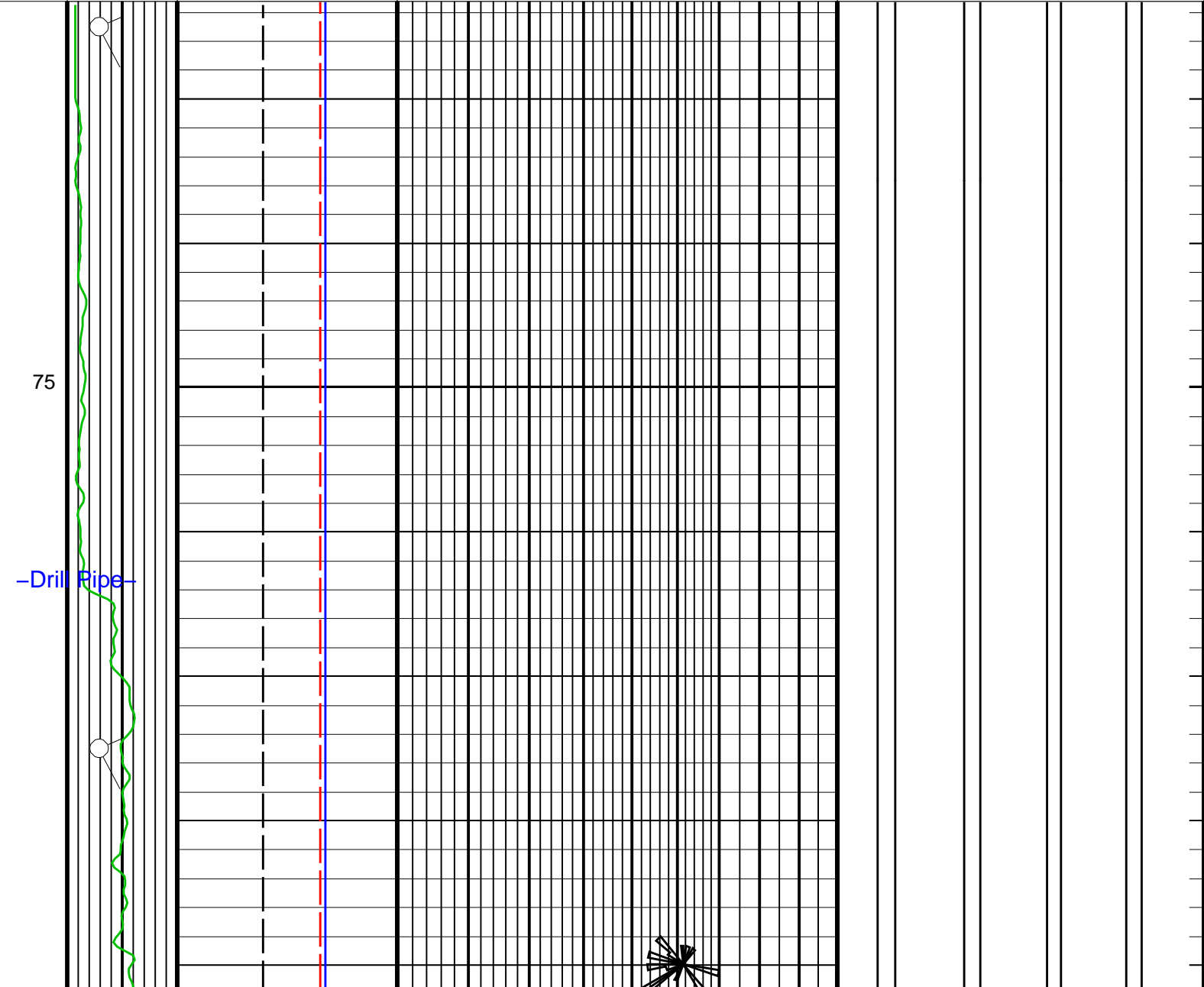
Gamma Ray (GR_EDTC) (GAPI)

0 75

W N E S

DB1 DB1A DB2 DB2A SHDTRes DB3 DB3A DB4 DB4A

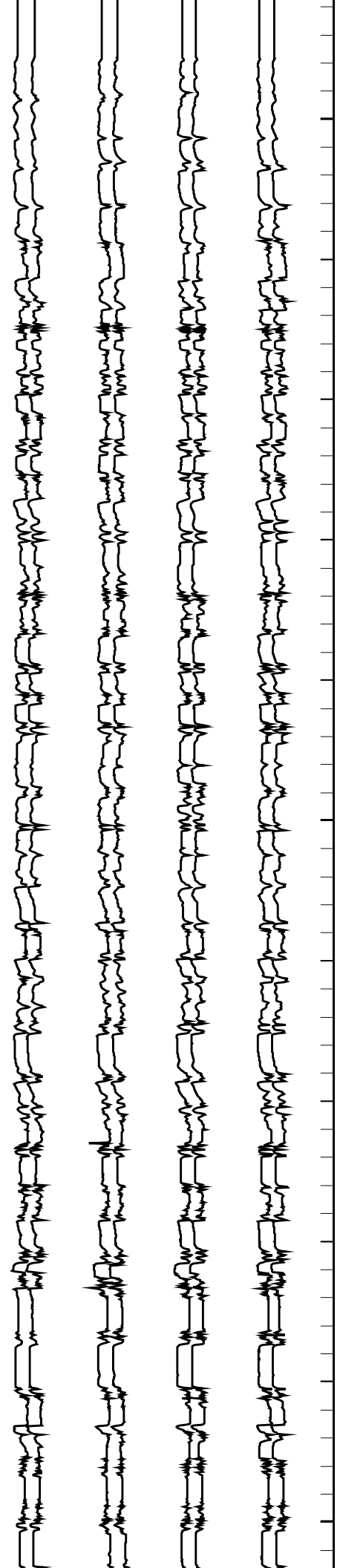
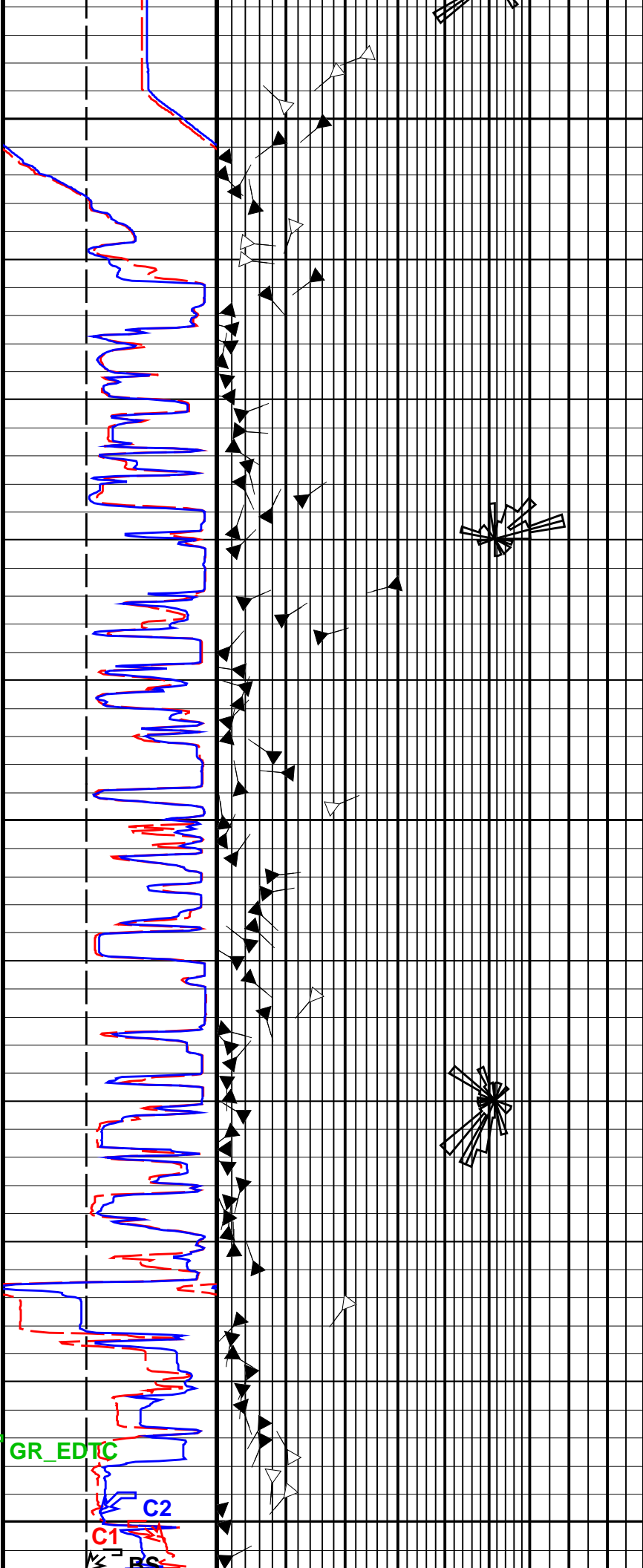
2nd Pass, Sea Floor Depth Reference



100
Calipers Closed

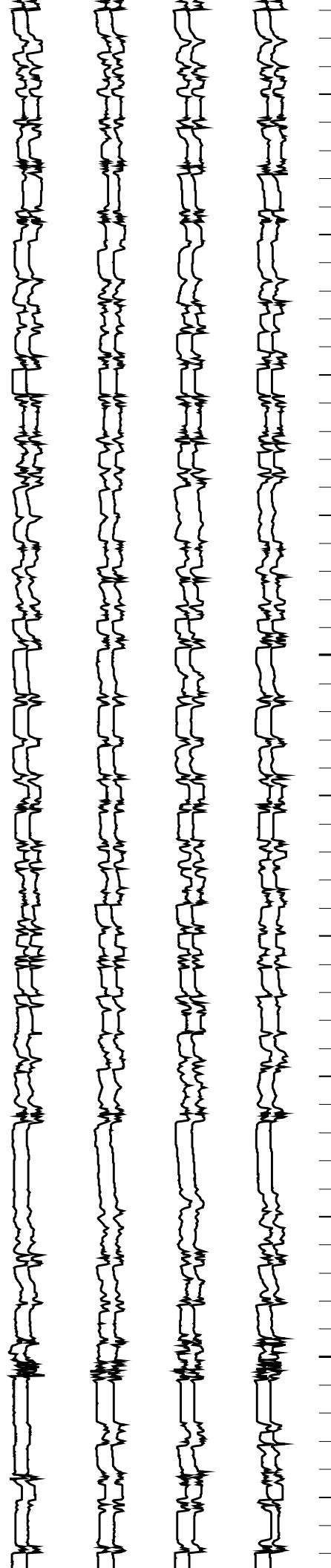
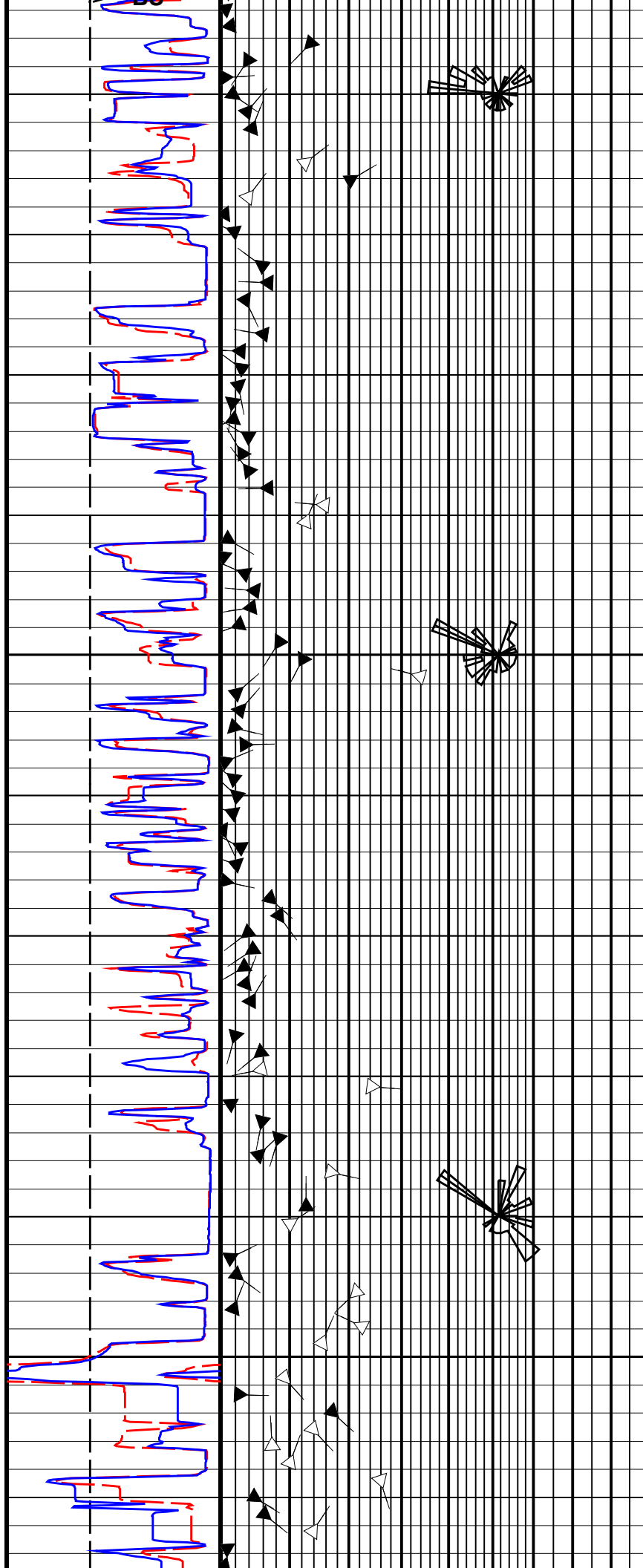
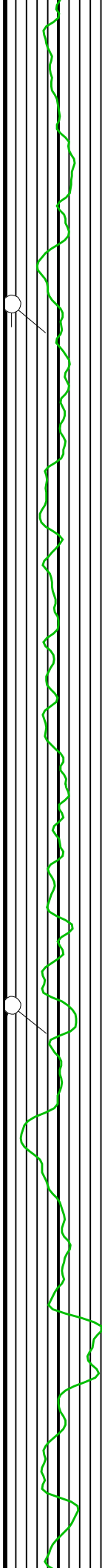
125

150



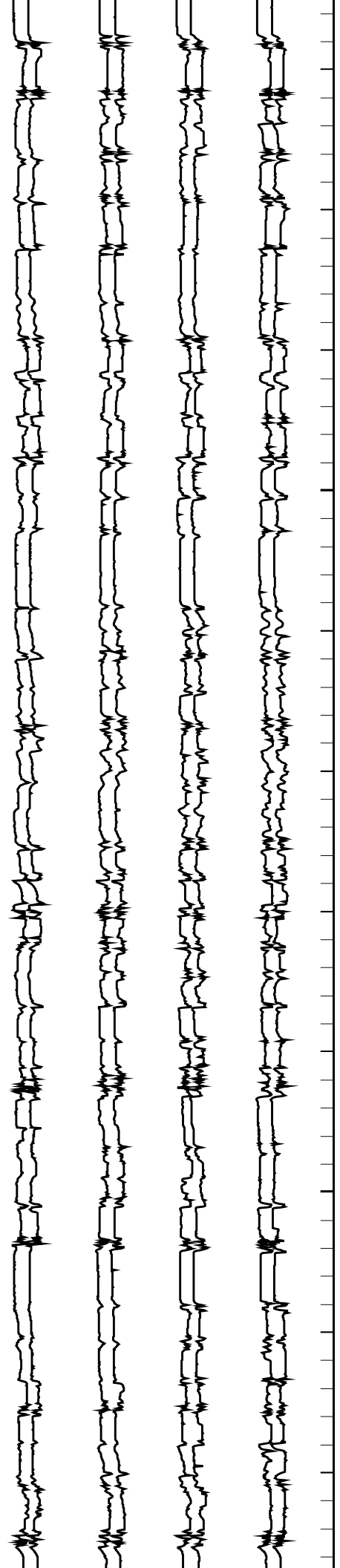
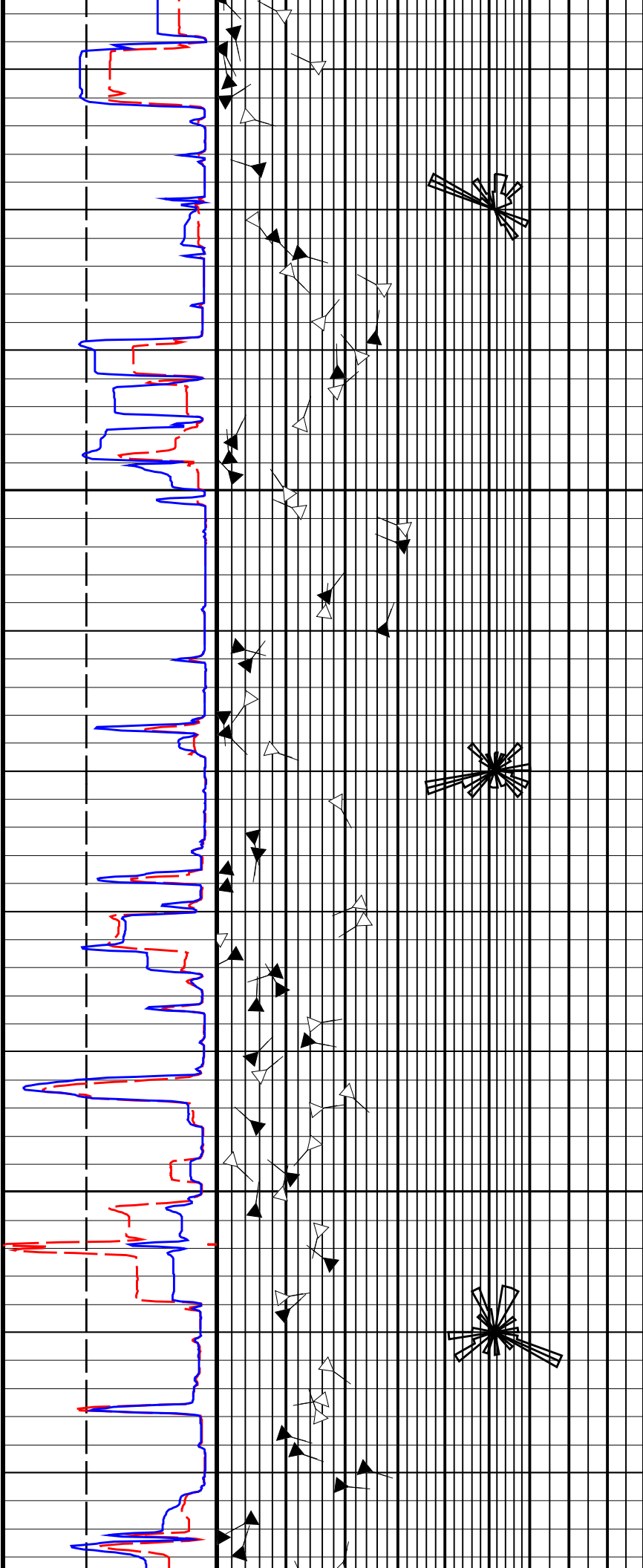
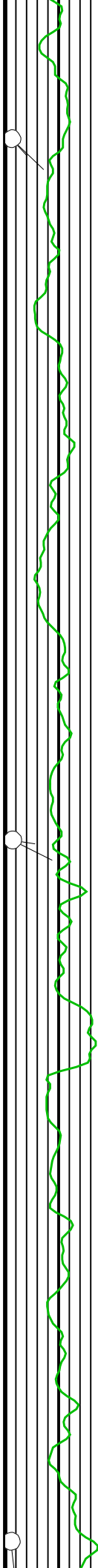
175

200



225

250



275

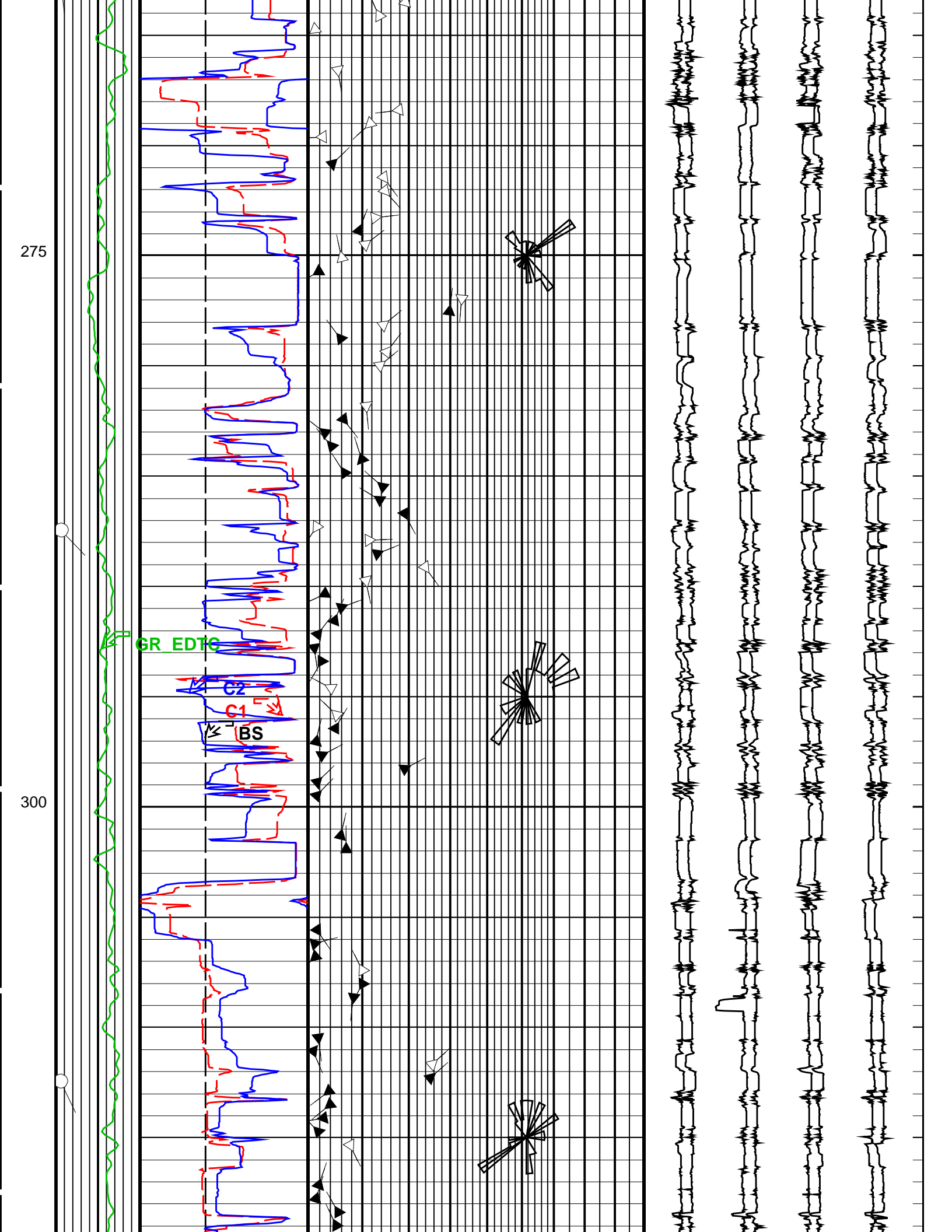
300

GR EDTG

C2

C1

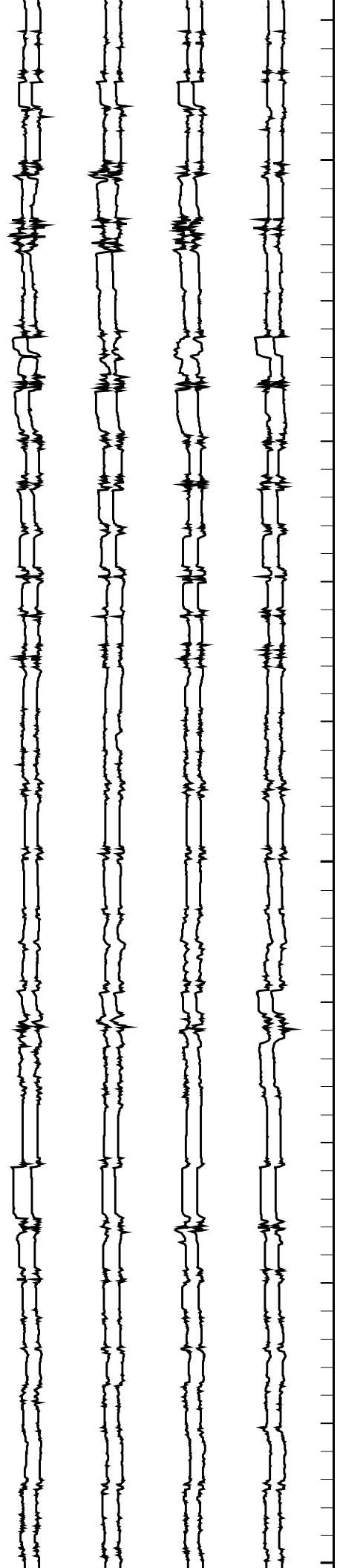
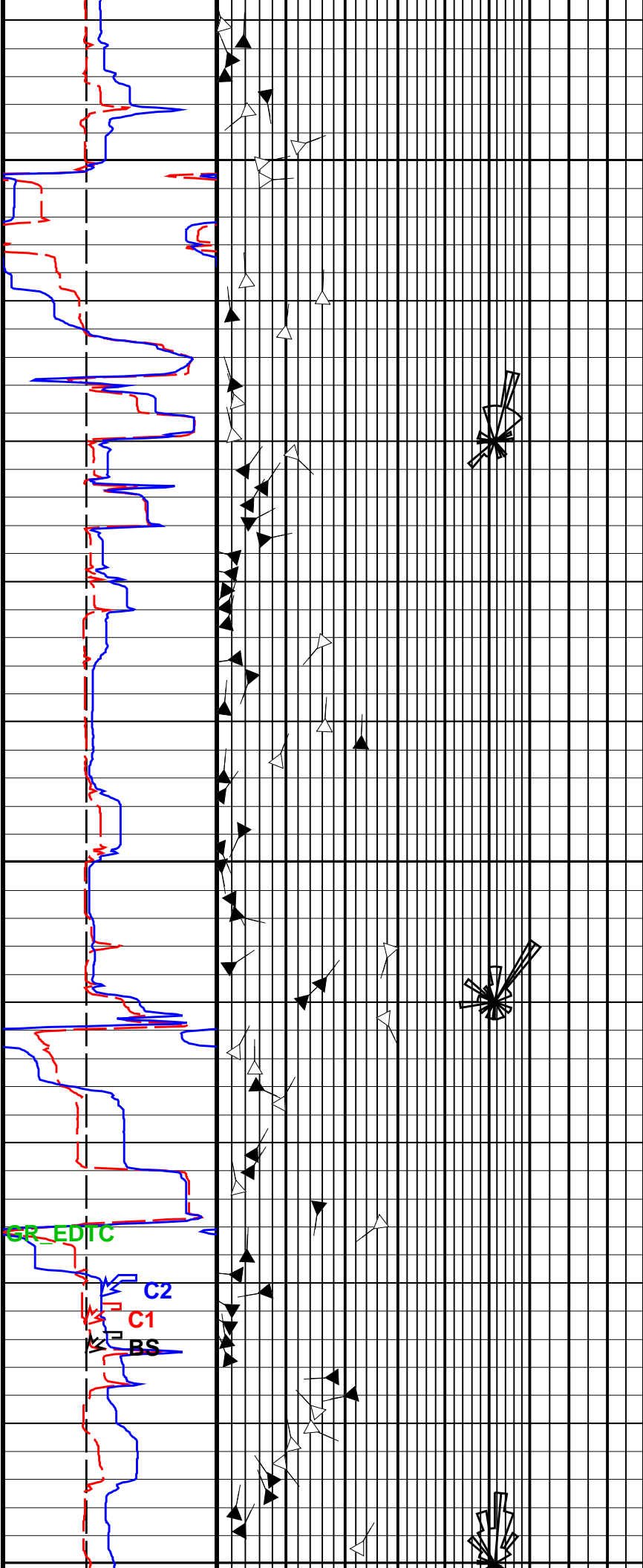
BS



325

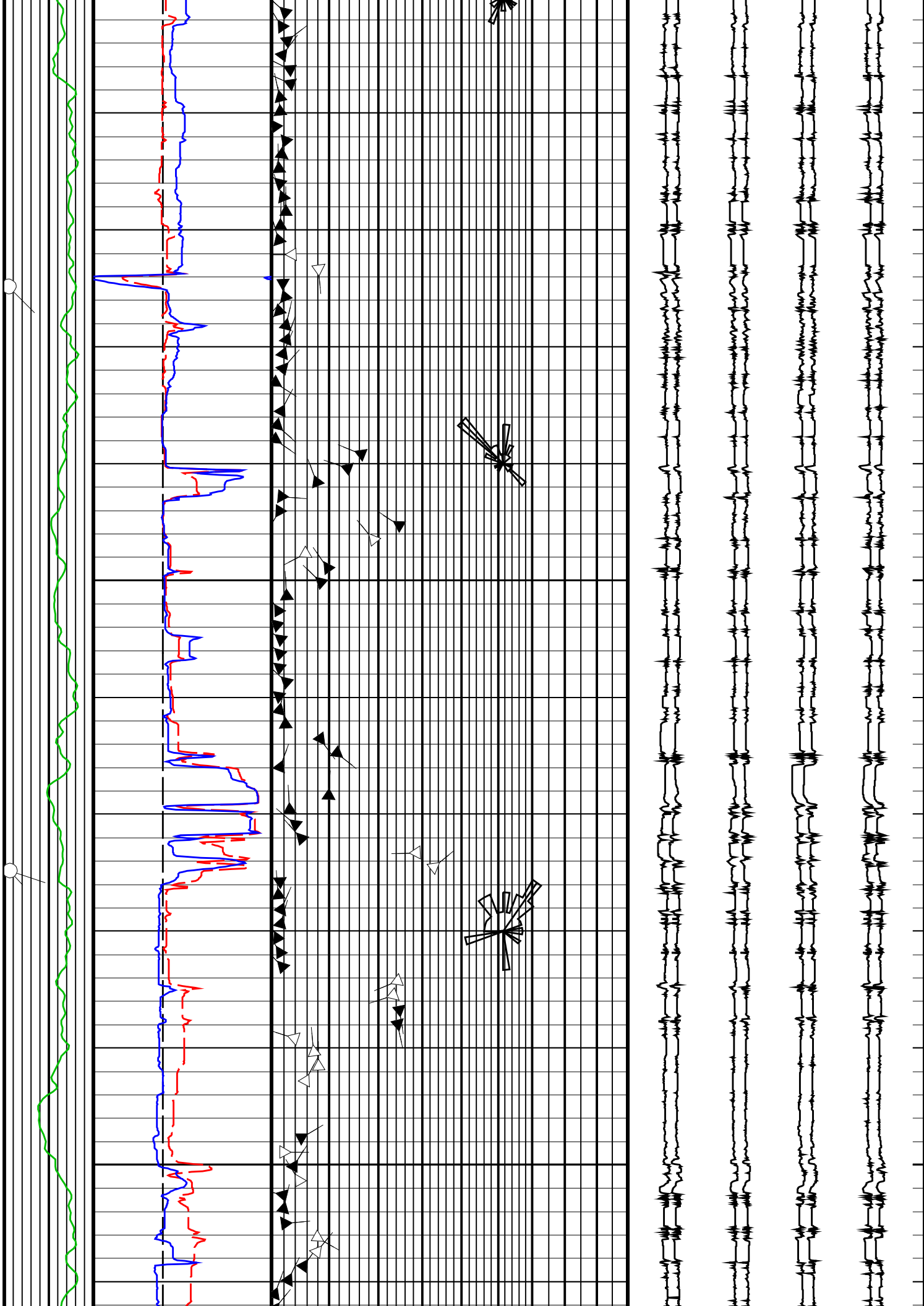
350

375



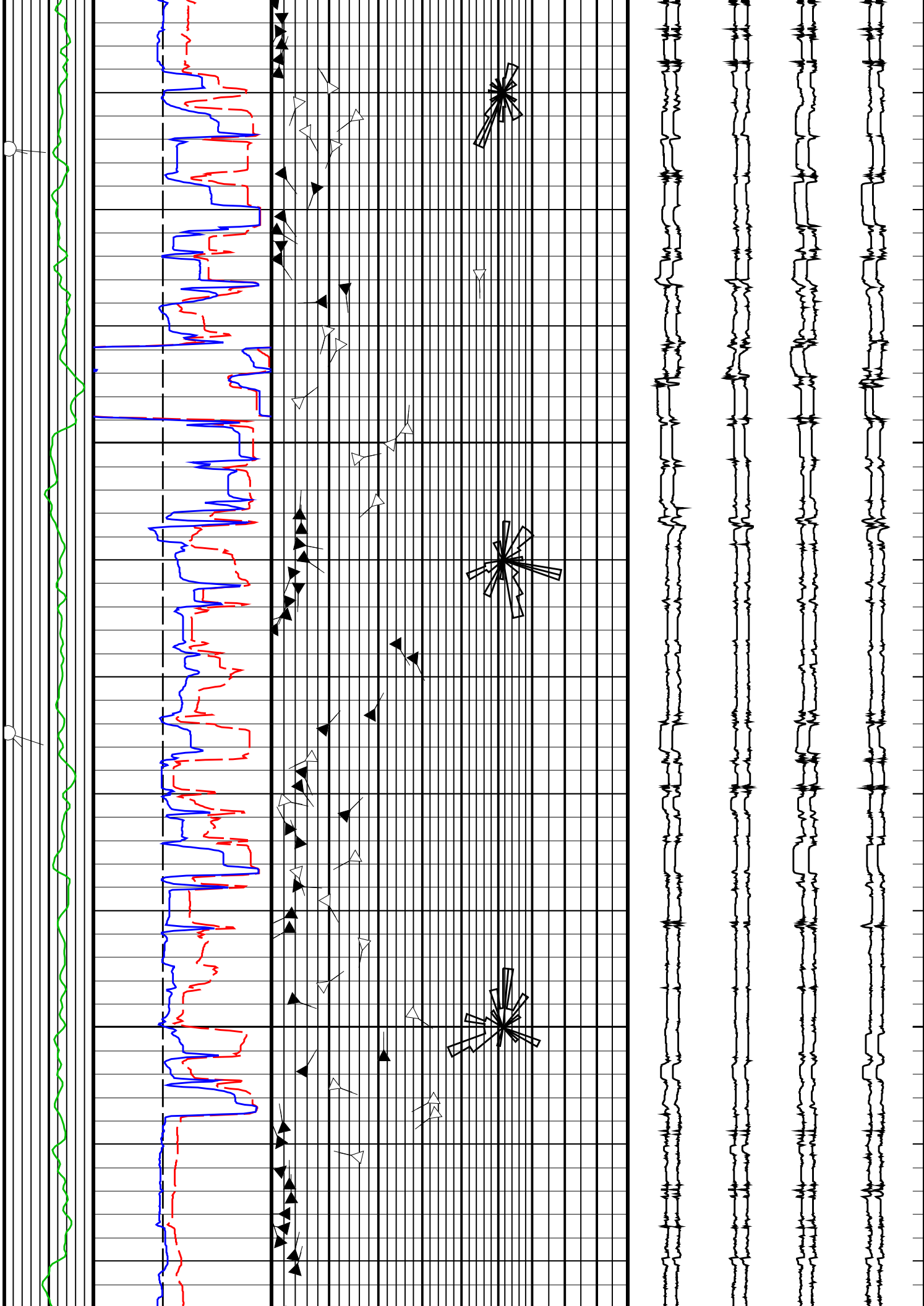
400

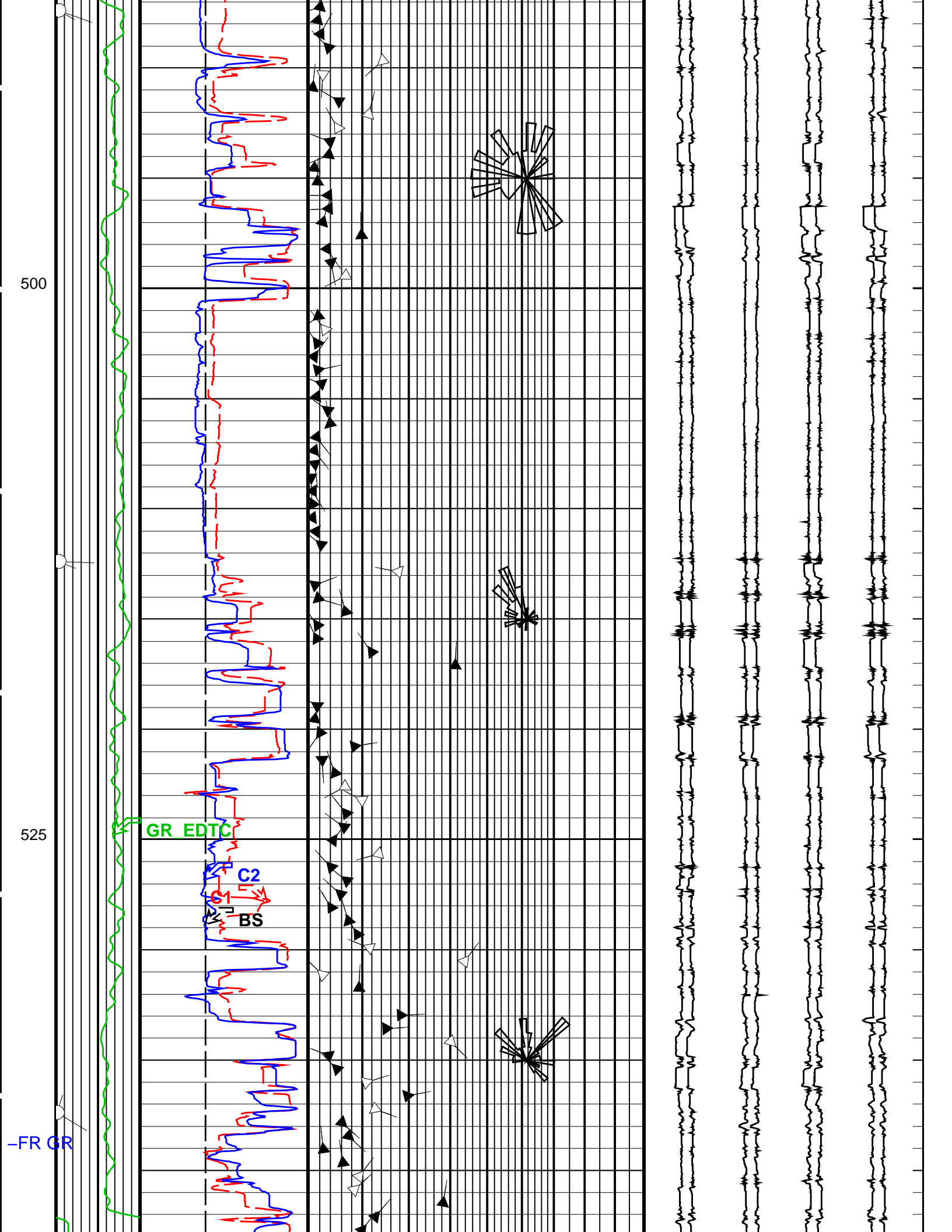
425

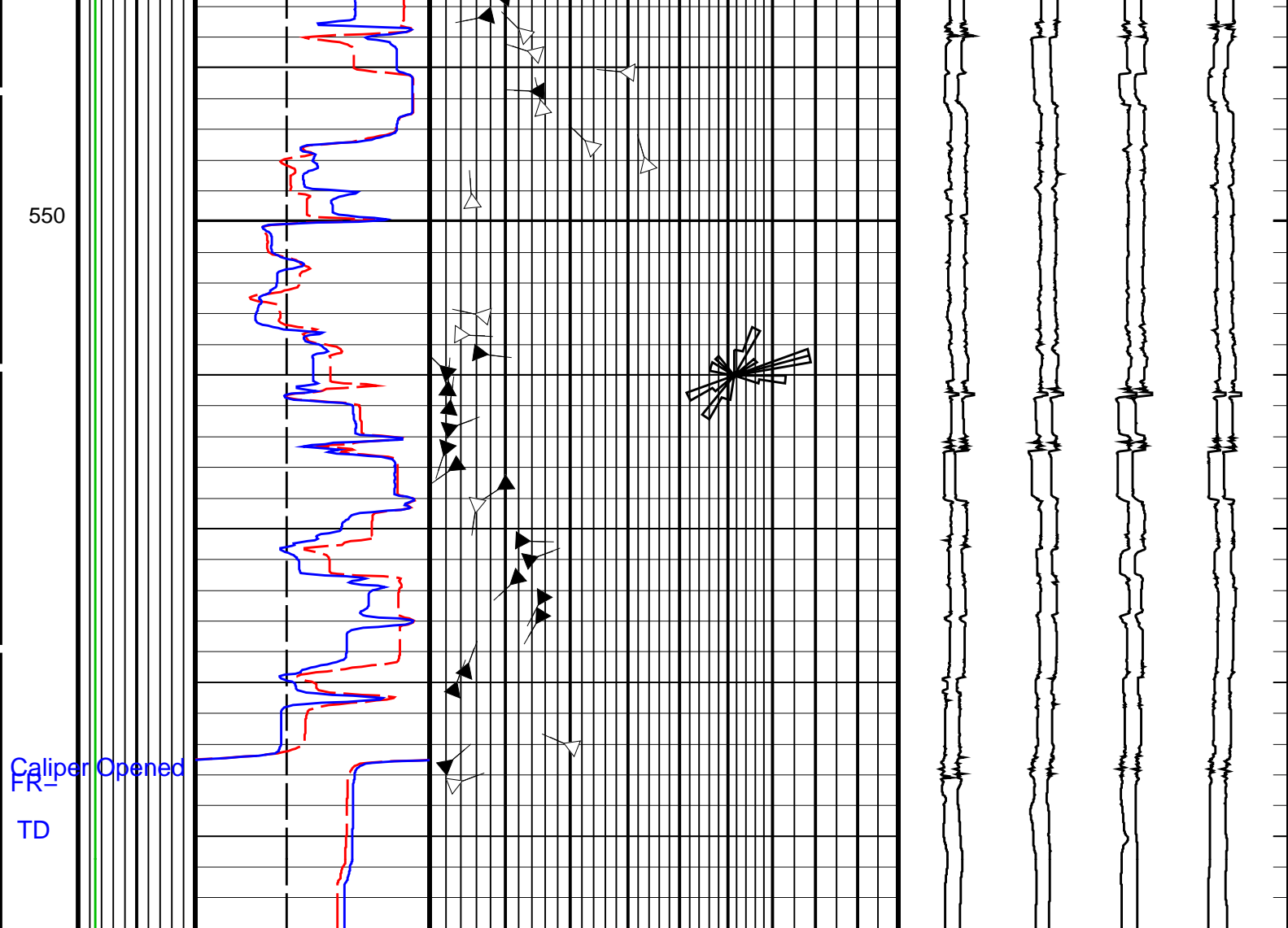


450

475



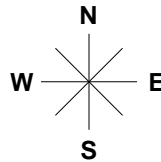




Caliper Opened
FR_
TD

Gamma
Ray (GR_
EDTC)
(GAPI)
0 75

Bit Size (BS)
(IN)
6 16



DB1
DB1A

SHDTRes_9
DB2
DB2A
DB3
DB3A

DB4
DB4A

BHDrift
(BHDrift)
(DEG)
0 10
Hole
Azimuth
Pad 1
Azimuth

Caliper 1 (C1)
(IN)
6 16

Dip Azimuth
MSD_Angle (MSD_Angle)
(DEG)
0 90

Caliper 2 (C2)
(IN)
6 16

2nd Pass, Sea Floor Depth Reference

PIP SUMMARY

Time Mark Every 60 S

Parameters

DLIS Name	Description	Value
MEST-B: Micro Electrical Scanner – B (Slim)		
AFMO	Accelerometer Filtering Mode	MOVING_AVERAGE
ICMO	Inclinometry Computation Mode	AUTOMATIC_SELECTION
MDEC	Magnetic Field Declination	17.7279 DEG
XGAI	Gain	GAIN_2
XOFF	Offset	OFFSET_0
DIP: Dip Computation		
CSRI	DIP Tool	SHDT
	CSR DIP Number of Levels	21

CODE	Code	22	
DPAD	Disabled Pad	NONE	
ELRA	Electrical Radius	0.5	IN
INT	Correlation Interval	1.2192	M
SANG	Correlation Search Angle	35	DEG
SBUT	DIP Set of Buttons	MSD	
SDFA	Side-by-Side Distance Factor	0.9	IN
SPAN	DIP Spanning	1/4	
STDA	Structural DIP Azimuth	0	DEG
STDI	Structural DIP Angle	0	DEG
STEP	Correlation Step	0.6096	M
System and Miscellaneous			
BS	Bit Size	9.875	IN
DO	Depth Offset for Playback	-4200.0	M
PP	Playback Processing	OFF	

Format: Dip Vertical Scale: 1:200 Graphics File Created: 23-Jun-2013 14:48

OP System Version: 19C0-187

MEST-B	19C0-187	DTA-A	8453
DSST-B	19C0-187	HNGC-B	19C0-187
HNGS-BA	19C0-187	EDTC-B	SKK-5169-EDTCB

Input DLIS Files

DEFAULT	FMS_DSI_NGS_060PUP	FN:85	PRODUCER	23-Jun-2013 11:29	4773.2 M	4261.6 M
---------	--------------------	-------	----------	-------------------	----------	----------

Output DLIS Files

DEFAULT	FMS_DSI_NGS_081PUP	FN:105	PRODUCER	23-Jun-2013 14:48
---------	--------------------	--------	----------	-------------------

Calibration and Check Summary

Measurement	Nominal	Master	Before	After	Change	Limit	Units
Micro Electrical Scanner – B (Slim) Wellsite Calibration – Caliper Calibration							
Before: 8-Jun-2013 4:52							
Caliper 1 Zero Measurement	12.00	N/A	12.03	N/A	N/A	N/A	IN
Caliper 2 Zero Measurement	12.00	N/A	12.11	N/A	N/A	N/A	IN
Caliper 1 Plus Measurement	15.19	N/A	15.20	N/A	N/A	N/A	IN
Caliper 2 Plus Measurement	15.19	N/A	15.38	N/A	N/A	N/A	IN
Micro Electrical Scanner – B (Slim) Wellsite Calibration – CROUZET ACCELEROMETER PROM HAS BEEN READ CORRECTLY							
Before: 21-Jun-2013 19:41							
TEMPERATURE REFERENCE :	N/A	N/A	20	N/A	N/A	N/A	DEGC
YEAR OF CALIBRATION :	N/A	N/A	99	N/A	N/A	N/A	
MONTH OF CALIBRATION :	N/A	N/A	3	N/A	N/A	N/A	
SERIAL NUMBER :	N/A	N/A	743	N/A	N/A	N/A	
Micro Electrical Scanner – B (Slim) Wellsite Calibration – CROUZET MAGNETOMETER PROM HAS BEEN READ CORRECTLY							
Before: 21-Jun-2013 19:41							
TEMPERATURE REFERENCE :	N/A	N/A	23	N/A	N/A	N/A	DEGC
YEAR OF CALIBRATION :	N/A	N/A	3	N/A	N/A	N/A	
MONTH OF CALIBRATION :	N/A	N/A	9	N/A	N/A	N/A	
SERIAL NUMBER :	N/A	N/A	507	N/A	N/A	N/A	
Hostile Natural Gamma Ray Sonde Wellsite Calibration – Detector 1 Check							
Master: 22-May-2013 20:18 Before: 5-Jun-2013 5:31 After: 21-Jun-2013 15:44							
Na 511 Peak Loc	40.00	39.77	39.78	39.85	0.06499	1.000	
Na 511 Peak Res	15.50	15.23	15.40	12.72	-2.674	2.000	%
High Voltage	1150	1161	1143	1151	7.681	N/A	V
Na 1785 Peak Loc	142.6	143.9	143.2	141.3	-1.901	7.000	
Na 1785 Peak Res	8.500	7.558	8.088	7.759	-0.3289	2.000	%
Temperature	15.50	16.49	14.24	16.34	2.107	N/A	DEGC
Na Count Rate	45.00	14.90	15.37	14.04	-1.332	8.000	CPS
Hostile Natural Gamma Ray Sonde Wellsite Calibration – Detector 2 Check							
Master: 22-May-2013 20:18 Before: 5-Jun-2013 5:31 After: 21-Jun-2013 15:44							
Na 511 Peak Loc	40.00	39.67	39.68	39.51	-0.1639	1.000	
Na 511 Peak Res	15.50	15.00	15.05	15.43	0.3853	2.000	%
High Voltage	1150	1082	1074	1085	11.62	N/A	V
Na 1785 Peak Loc	142.6	141.4	140.3	143.0	2.653	7.000	
Na 1785 Peak Res	8.500	9.134	8.027	9.053	1.026	2.000	%

Temperature	15.50	16.94	14.41	18.12	3.704	N/A	DEGC
Na Count Rate	45.00	14.58	15.20	14.08	-1.128	8.000	CPS
Hostile Natural Gamma Ray Sonde Wellsite Calibration – Ratio Of Detector 1 To Detector 2							
Master: 22-May-2013 20:18 Before: 5-Jun-2013 5:31 After: 21-Jun-2013 15:44							
Coincidence Count Rate Ratio	1.000	1.024	1.014	0.9996	-0.01401	0.05000	
Hostile Natural Gamma Ray Sonde Master Calibration – Detector 1 Calibration							
Master: 22-May-2013 20:18							
Na 511 Peak Set Point	40.00	41.00	--	--	--	--	
Th Peak Loc	209.6	211.4	--	--	--	--	
Th Peak Res	7.000	6.972	--	--	--	--	%
Background Count Rate	142.5	18.97	--	--	--	--	CPS
Gain Ratio	1.000	1.011	--	--	--	--	
Hostile Natural Gamma Ray Sonde Master Calibration – Detector 2 Calibration							
Master: 22-May-2013 20:18							
Na 511 Peak Set Point	40.00	41.00	--	--	--	--	
Th Peak Loc	209.6	208.8	--	--	--	--	
Th Peak Res	7.000	6.474	--	--	--	--	%
Background Count Rate	142.5	18.20	--	--	--	--	CPS
Gain Ratio	1.000	1.001	--	--	--	--	
Enhanced DTS Cartridge Wellsite Calibration – EDTC Accelerometer Calibration							
Before: 21-Jun-2013 19:41							
EDTC Z-Axis Acceleration	9.810	N/A	9.771	N/A	N/A	N/A	M/S2
Enhanced DTS Cartridge Wellsite Calibration – Detector Calibration							
Before: Calibration out of date 5-Jun-2013 5:18 After: Calibration not done							
Gamma Ray (Jig – Bkg)	156.4	N/A	156.4	N/A	N/A	0.09091	GAPI
Gamma Ray (Calibrated)	164.0	N/A	164.0	N/A	N/A	15.00	GAPI

Micro Electrical Scanner – B (Slim) / Equipment Identification

Primary Equipment:

MEST Sonde – B	MEDS – B	724
MEST Preamplifier Cartridge – AB	MEPC – AB	807
GPIT Cartridge – AC	GPIC – AC	840
MEST Acquisition Cartridge – A	MEAC – A	875

Auxiliary Equipment:

MEST-B Preamplifier Cartridge Housing	MEPH – A	702
MEST Acquisition Cartridge Housing (Slim)	MEAH – B	769

Hostile Natural Gamma Ray Cartridge – B / Equipment Identification

Primary Equipment:

HNGC Cartridge	HNGC – B	300
----------------	----------	-----

Auxiliary Equipment:

HNGC Housing	HNGH – A	115
--------------	----------	-----

Hostile Natural Gamma Ray Sonde / Equipment Identification

Primary Equipment:

HNGS Sonde	HNGS – BA	194
------------	-----------	-----

Auxiliary Equipment:

HNGS Sonde Housing	HNSH – BA	205
Gamma Source Radioactive	GSR – U	616008

Hostile Natural Gamma Ray Sonde Wellsite Calibration

Detector 1 Check

Phase	Na 511 Peak Loc	Value	Phase	Na 511 Peak Res %	Value	Phase	High Voltage V	Value
Master		39.77	Master		15.23	Master		1161
Before		39.78	Before		15.40	Before		1143
After		39.85	After		12.72	After		1151

37.50 (Minimum)	40.00 (Nominal)	43.50 (Maximum)	12.00 (Minimum)	15.50 (Nominal)	19.00 (Maximum)	900.0 (Minimum)	1150 (Nominal)	1600 (Maximum)
Phase	Na 1785 Peak Loc	Value	Phase	Na 1785 Peak Res %	Value	Phase	Temperature DEGC	Value
Master		143.9	Master		7.558	Master		16.49
Before		143.2	Before		8.088	Before		14.24
After		141.3	After		7.759	After		16.34
135.0 (Minimum)	142.6 (Nominal)	150.3 (Maximum)	7.000 (Minimum)	8.500 (Nominal)	11.00 (Maximum)	-28.89 (Minimum)	15.50 (Nominal)	60.00 (Maximum)
Phase	Na Count Rate CPS	Value						
Master		14.90						
Before		15.37						
After		14.04						
10.00 (Minimum)	45.00 (Nominal)	100.0 (Maximum)						
Master: 22-May-2013 20:18			Before: 5-Jun-2013 5:31			After: 21-Jun-2013 15:44		

Hostile Natural Gamma Ray Sonde Wellsite Calibration								
Detector 2 Check								
Phase	Na 511 Peak Loc	Value	Phase	Na 511 Peak Res %	Value	Phase	High Voltage V	Value
Master		39.67	Master		15.00	Master		1082
Before		39.68	Before		15.05	Before		1074
After		39.51	After		15.43	After		1085
37.50 (Minimum)	40.00 (Nominal)	43.50 (Maximum)	12.00 (Minimum)	15.50 (Nominal)	19.00 (Maximum)	900.0 (Minimum)	1150 (Nominal)	1600 (Maximum)
Phase	Na 1785 Peak Loc	Value	Phase	Na 1785 Peak Res %	Value	Phase	Temperature DEGC	Value
Master		141.4	Master		9.134	Master		16.94
Before		140.3	Before		8.027	Before		14.41
After		143.0	After		9.053	After		18.12
135.0 (Minimum)	142.6 (Nominal)	150.3 (Maximum)	7.000 (Minimum)	8.500 (Nominal)	11.00 (Maximum)	-28.89 (Minimum)	15.50 (Nominal)	60.00 (Maximum)
Phase	Na Count Rate CPS	Value						
Master		14.58						
Before		15.20						
After		14.08						
10.00 (Minimum)	45.00 (Nominal)	100.0 (Maximum)						
Master: 22-May-2013 20:18			Before: 5-Jun-2013 5:31			After: 21-Jun-2013 15:44		

Hostile Natural Gamma Ray Sonde Wellsite Calibration		
Ratio Of Detector 1 To Detector 2		
Phase	Coincidence Count Rate Ratio	Value
Master		1.024
Before		1.014
After		0.9996
0.9500 (Minimum)	1.000 (Nominal)	1.050 (Maximum)
Master: 22-May-2013 20:18		
Before: 5-Jun-2013 5:31		
After: 21-Jun-2013 15:44		

Hostile Natural Gamma Ray Sonde Master Calibration								
Detector 1 Calibration								
Phase	Na 511 Peak Set Point	Value	Phase	Th Peak Loc	Value	Phase	Th Peak Res %	Value
Master		41.00	Master		211.4	Master		6.972
38.00 (Minimum)	40.00 (Nominal)	43.00 (Maximum)	201.0 (Minimum)	209.6 (Nominal)	218.3 (Maximum)	5.000 (Minimum)	7.000 (Nominal)	9.000 (Maximum)
Phase	Background Count Rate CPS	Value	Phase	Gain Ratio	Value			
Master		18.97	Master		1.011			
10.00 (Minimum)	142.5 (Nominal)	265.0 (Maximum)	0.9400 (Minimum)	1.000 (Nominal)	1.060 (Maximum)			

Hostile Natural Gamma Ray Sonde Master Calibration											
Detector 2 Calibration											
Phase	Na 511 Peak Set Point		Value	Phase	Th Peak Loc		Value	Phase	Th Peak Res %		Value
Master	<div><div></div></div>		41.00	Master	<div><div></div></div>		208.8	Master	<div><div></div></div>		6.474
	38.00 (Minimum)	40.00 (Nominal)	43.00 (Maximum)		201.0 (Minimum)	209.6 (Nominal)	218.3 (Maximum)		5.000 (Minimum)	7.000 (Nominal)	9.000 (Maximum)
Phase	Background Count Rate CPS		Value	Phase	Gain Ratio		Value				
Master	<div><div></div></div>		18.20	Master	<div><div></div></div>		1.001				
	10.00 (Minimum)	142.5 (Nominal)	265.0 (Maximum)		0.9400 (Minimum)	1.000 (Nominal)	1.060 (Maximum)				
Master: 22-May-2013 20:18											

Master: 22-May-2013 20:18

Enhanced DTS Cartridge / Equipment Identification

Primary Equipment:

EDTC Gamma Ray Detector
Enhanced DTS CartridgeEDTG - A/B
EDTC - B8305
8317

Auxiliary Equipment:

EDTC Housing

EDTH - B

8303

Company: **Lamont Doherty Earth Observatory****Schlumberger**Well: **Expedition 341, Site U1417E**Field: **Southern Alaska Margin Tectonics**Rig: **JOIDES Resolution**Ocean: **Pacific**

Formation Micro Scanner (FMS)

Borehole Profile

Gamma Ray