

Input DLIS Files

DEFAULT HALS_DSI_TLD_MCFL_073PUP FN:76 PRODUCER 10-Oct-2005 12:02 809.1 M 71.3 M

Output DLIS Files

DEFAULT HALS_DSI_TLD_MCFL_075PUP FN:80 PRODUCER 10-Oct-2005 12:30 809.1 M 325.5 M
 RT HALS_DSI_TLD_MCFL_075PUP FN:81 PRODUCER 10-Oct-2005 12:30 809.1 M 325.5 M

OP System Version: 13C0-300

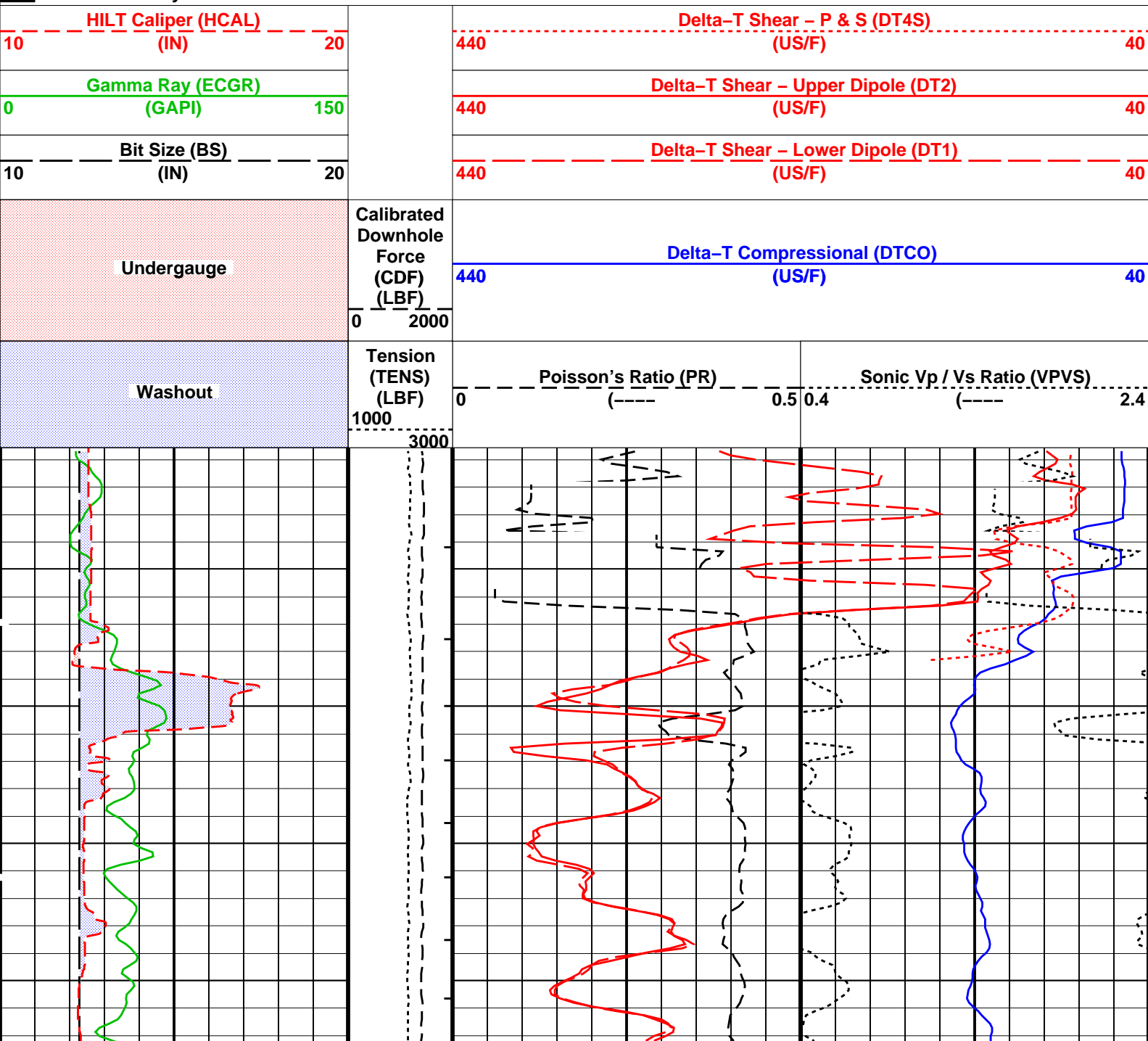
MCM

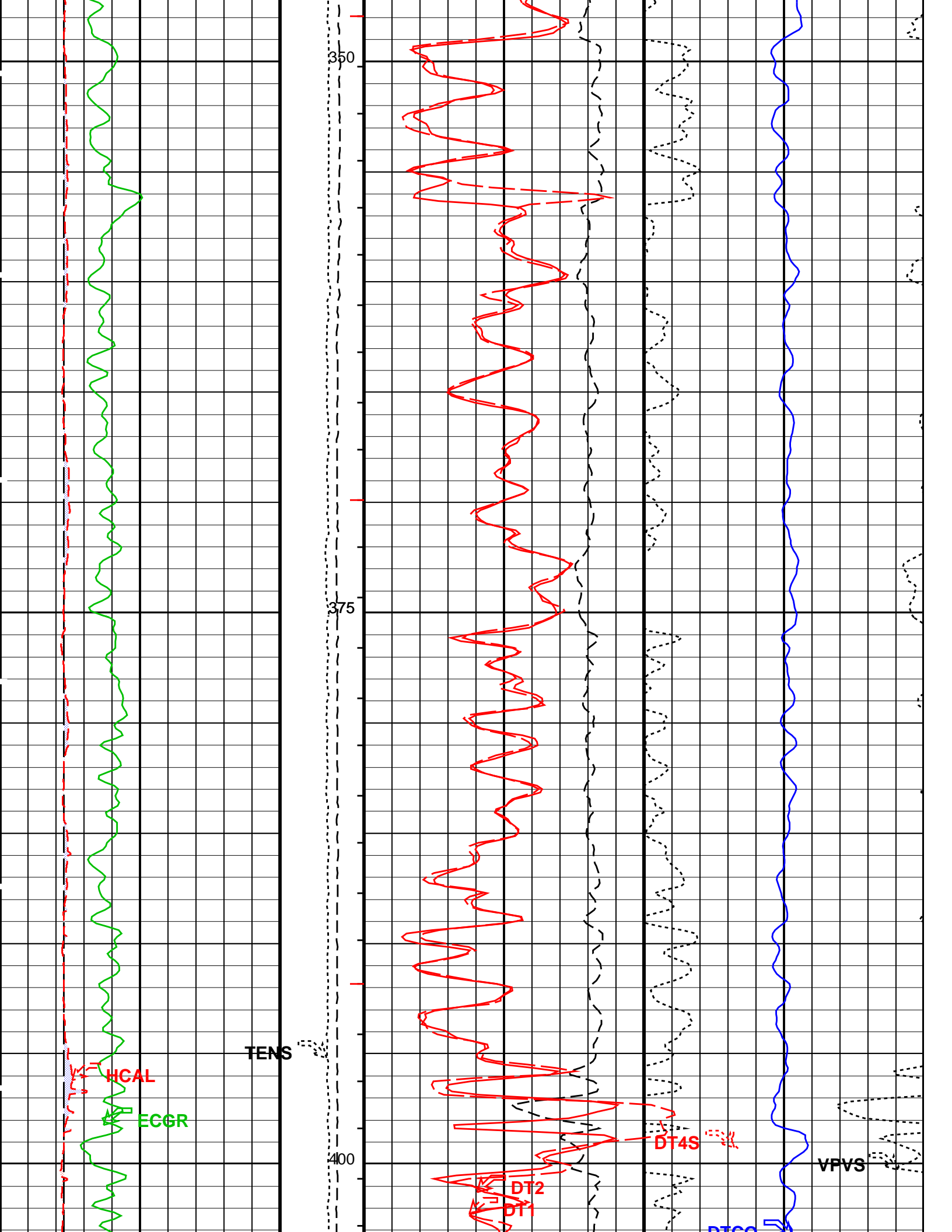
HALS-B SRPC-2788-HILT_b DSST-B 13C0-300
 HILTB-FTB SRPC-2788-HILT_b DTC-H 13C0-300
 BSP 13C0-300

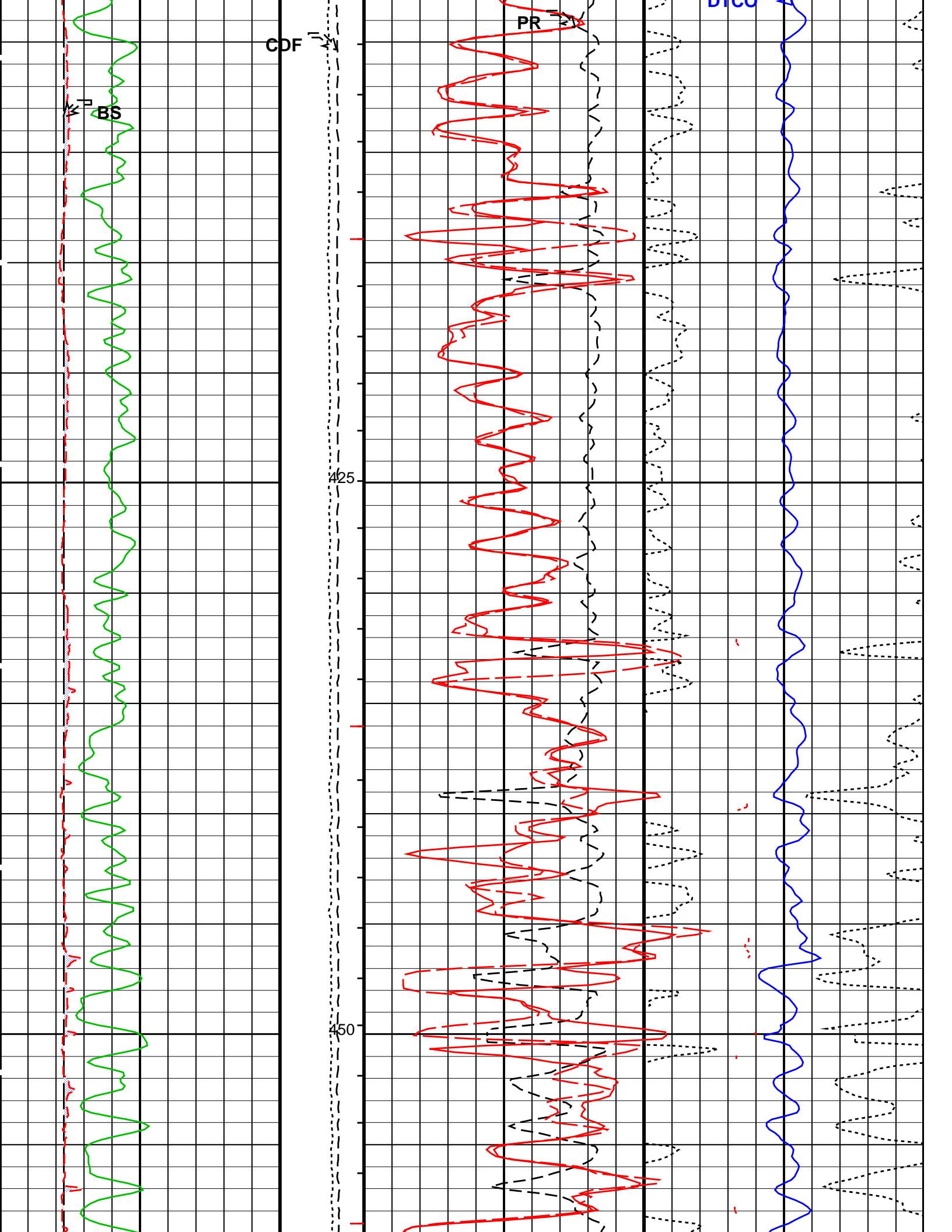
PIP SUMMARY

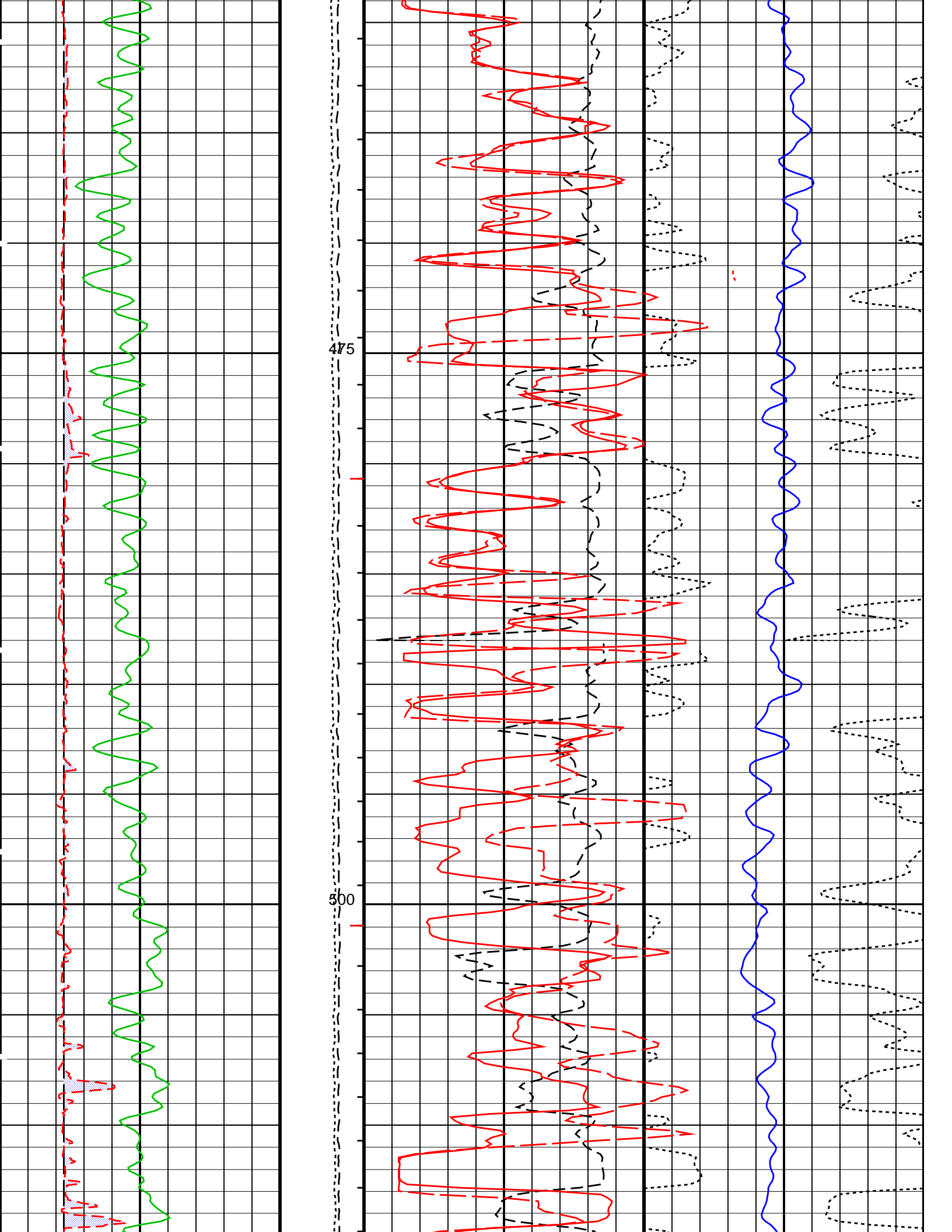
- Integrated Transit Time Minor Pip Every 1 MS
- Integrated Transit Time Major Pip Every 10 MS

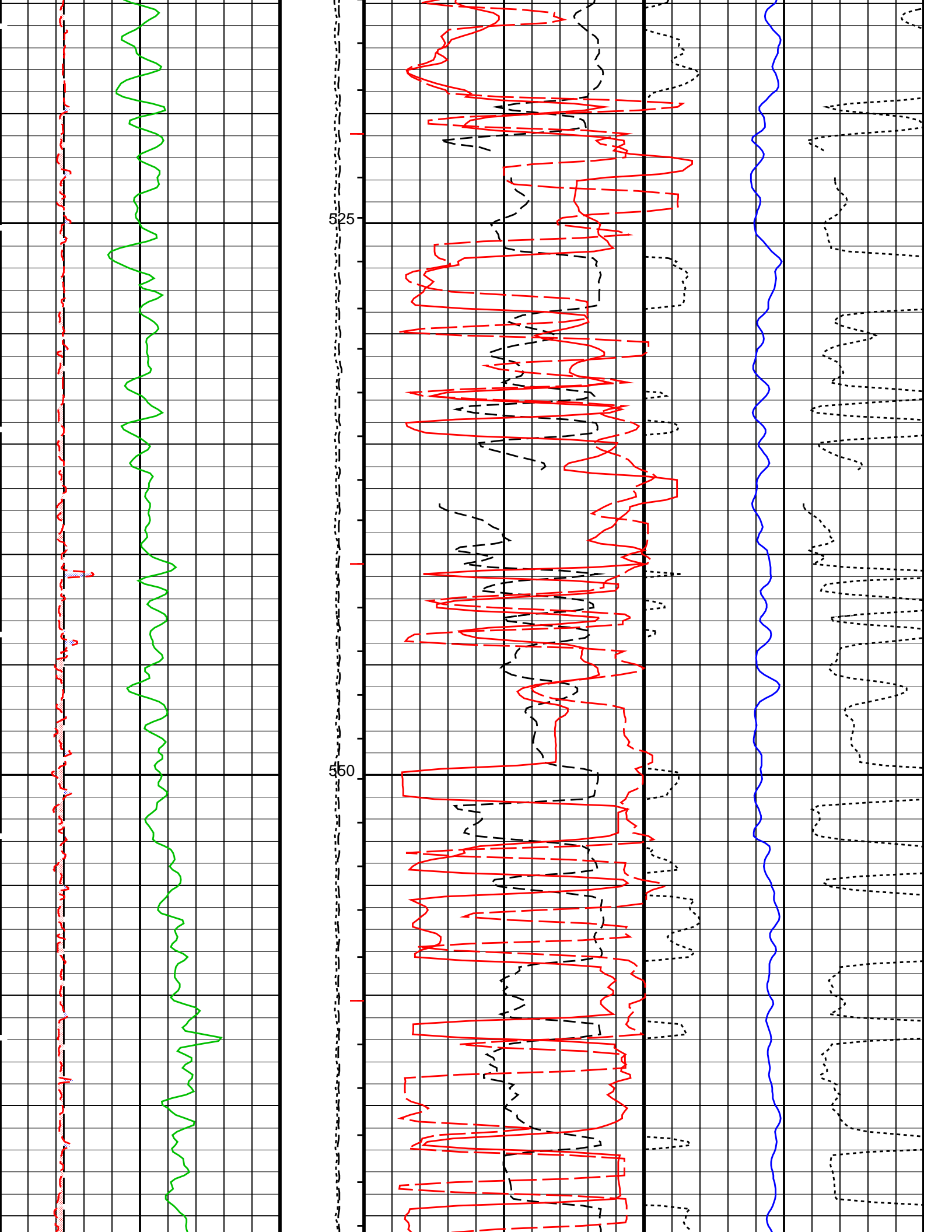
Time Mark Every 60 S

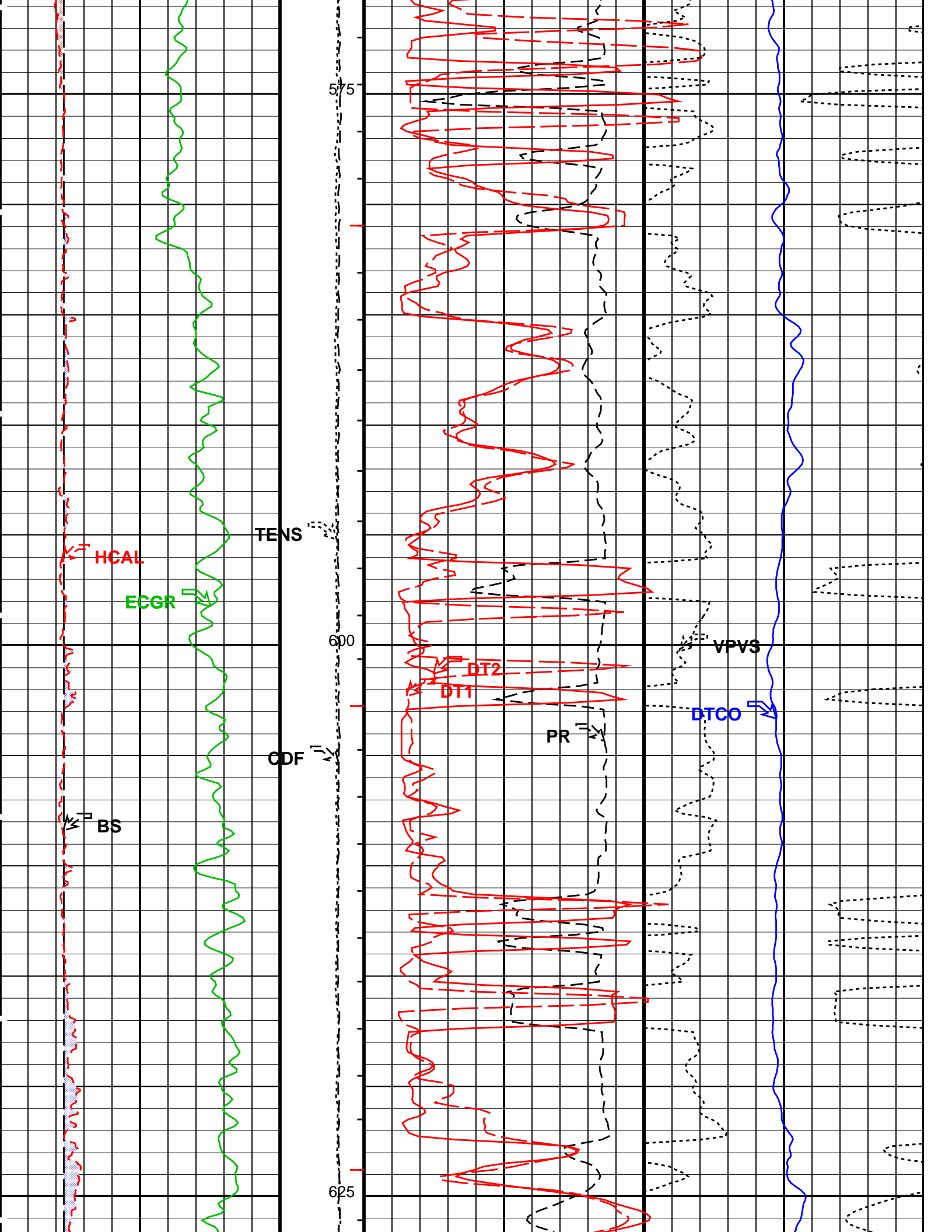


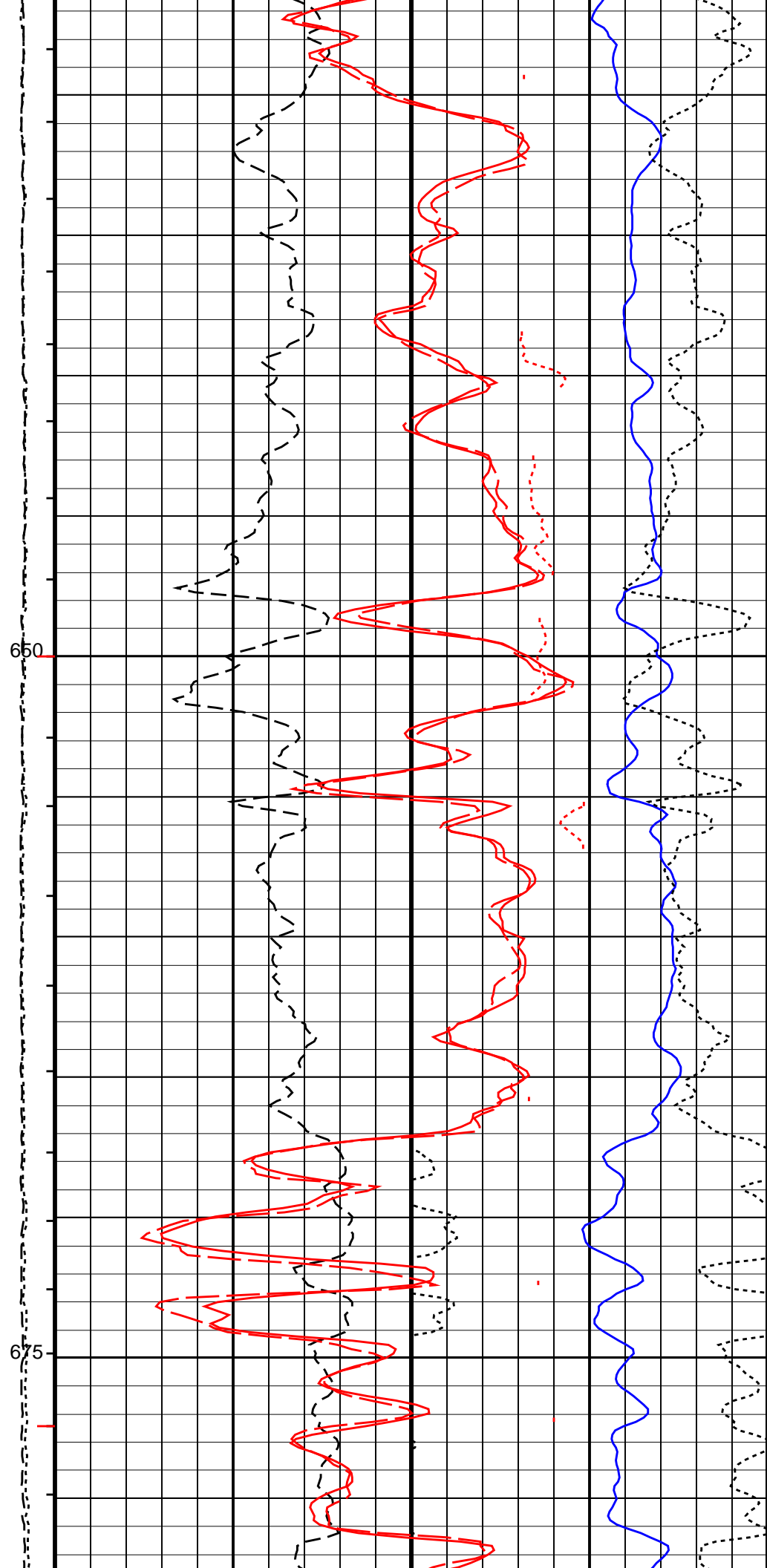
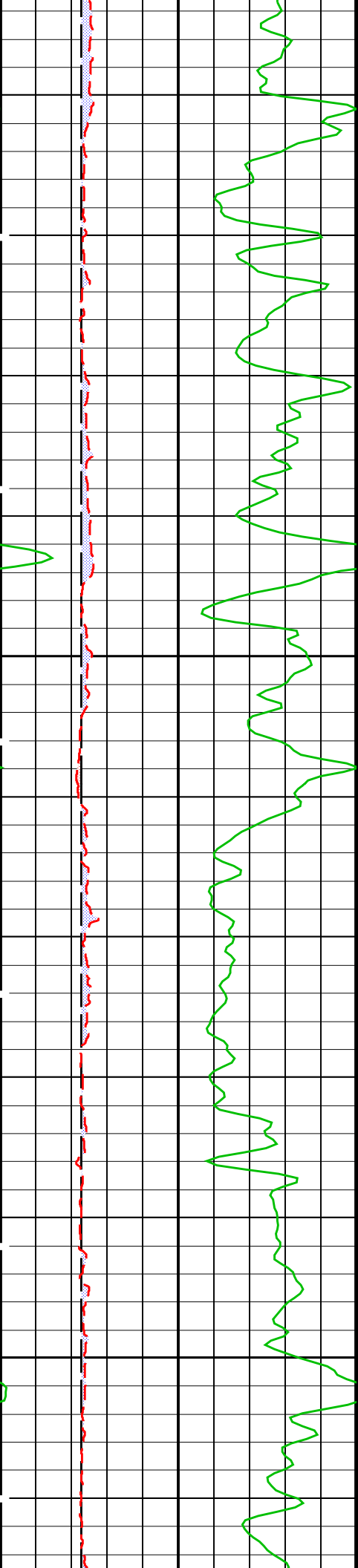


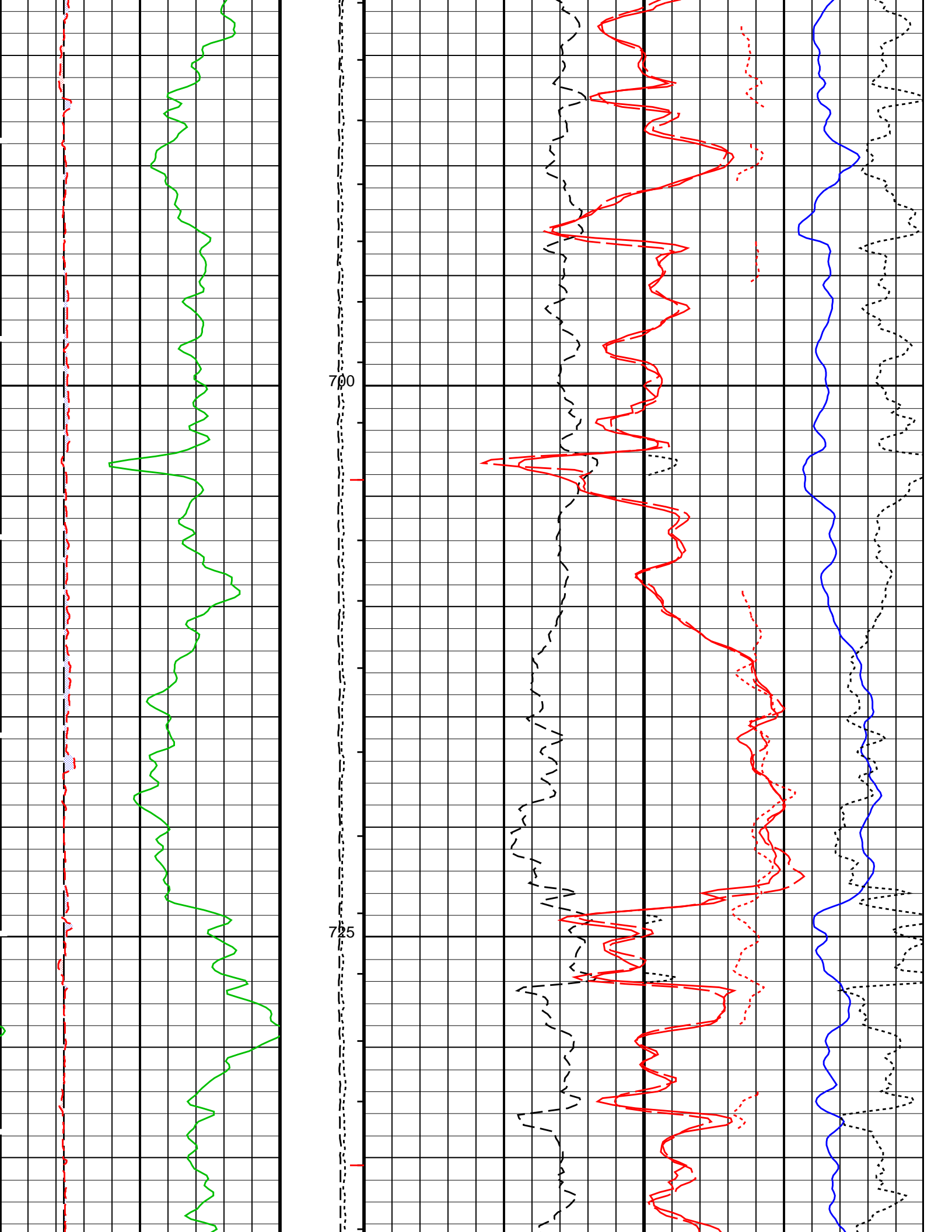


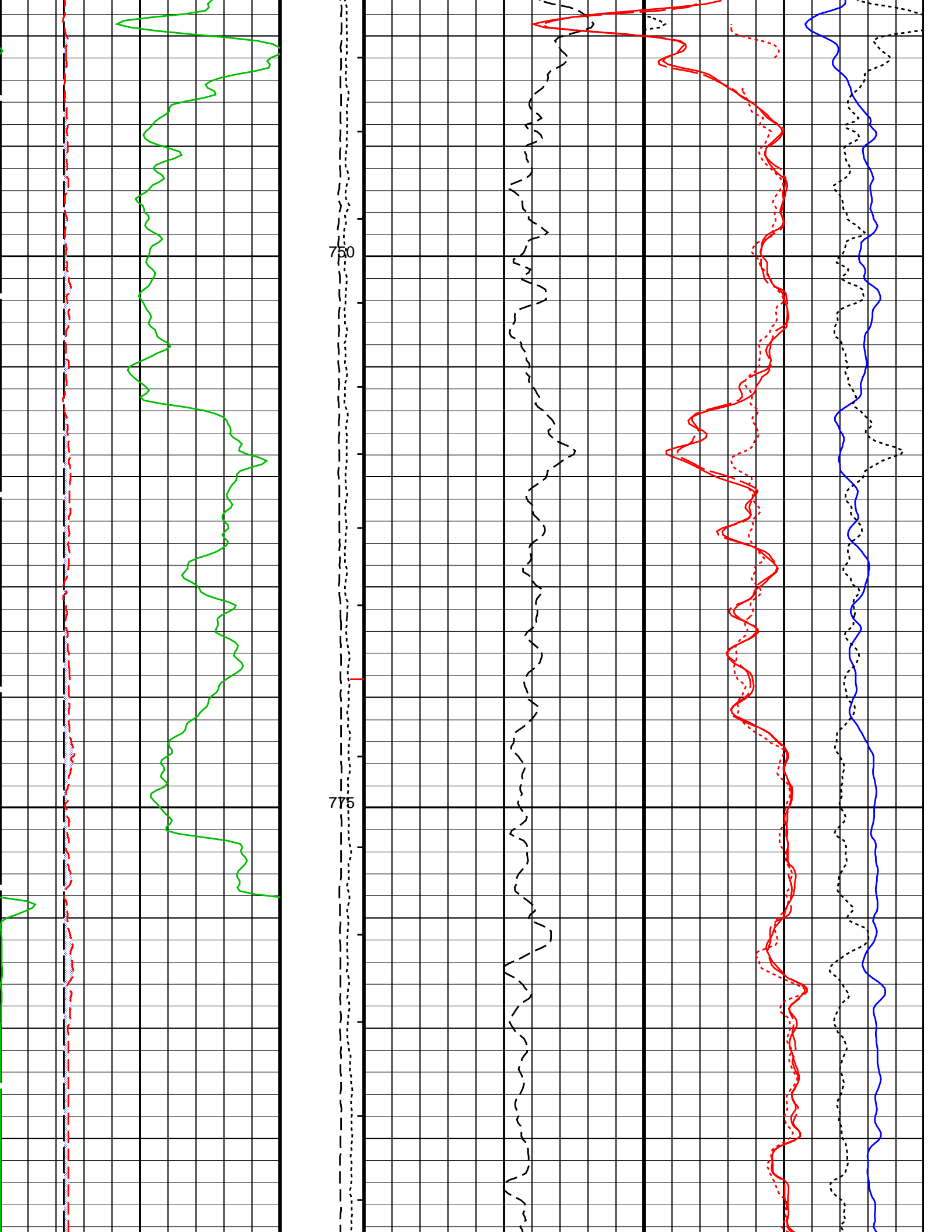


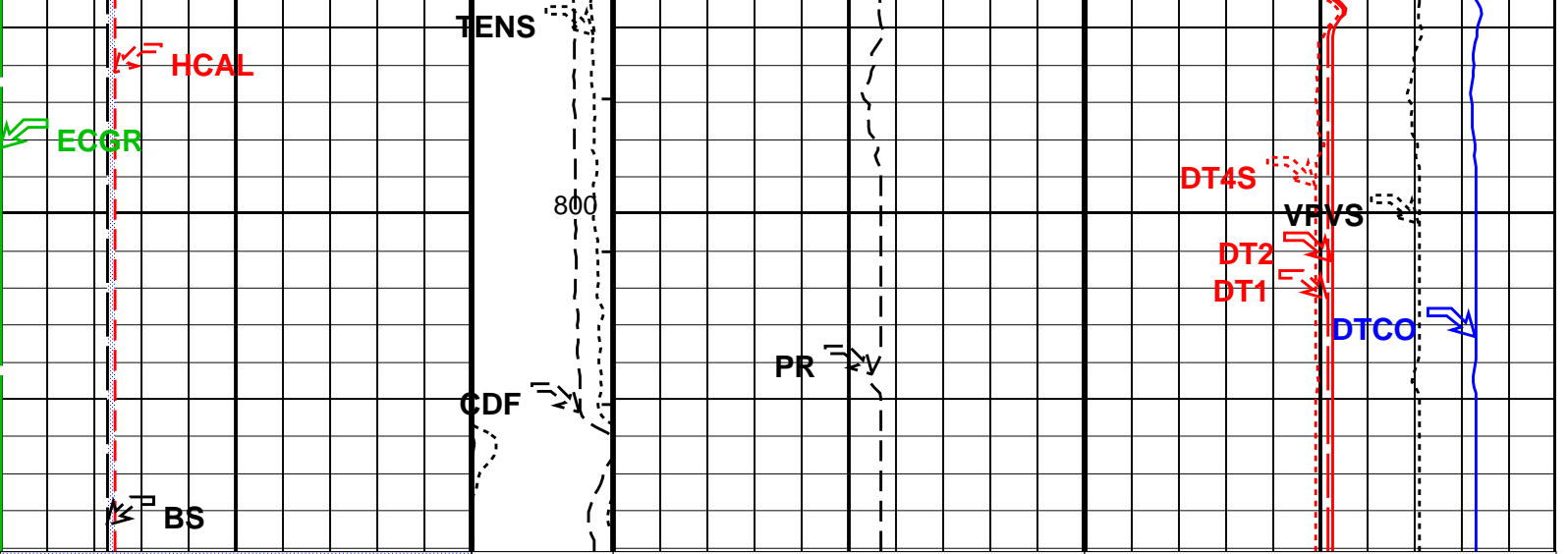












Washout	Tension (TENS) (LBF)	0	Poisson's Ratio (PR) (----)	0.5	0.4	Sonic Vp / Vs Ratio (VPVS) (----)	2.4
Undergauge	1000						
	3000						
	Calibrated Downhole Force (CDF) (LBF)	440	Delta-T Compressional (DTCO) (US/F)				40
	0						
2000							
Bit Size (BS) (IN)	10	20	Delta-T Shear - Lower Dipole (DT1) (US/F)				40
Gamma Ray (ECGR) (GAPI)	0	150	Delta-T Shear - Upper Dipole (DT2) (US/F)				40
HILT Caliper (HCAL) (IN)	10	20	Delta-T Shear - P & S (DT4S) (US/F)				40

PIP SUMMARY

- ┆ Integrated Transit Time Minor Pip Every 1 MS
- ┆ Integrated Transit Time Major Pip Every 10 MS

Time Mark Every 60 S

Parameters

DLIS Name	Description	Value
DSST-B: Dipole Shear Imager - B		
DTCS	Compressional Delta-T Source for DTCO Channel	PS_COMP
DTSS	Shear Delta-T Source for DTSM Channel	UPPER_DIPOLE
ITTS	Integrated Transit Time Source	DTCS
RX1G	Receiver 1 Geometry	294 IN
RX2G	Receiver 2 Geometry	300 IN
RX3G	Receiver 3 Geometry	306 IN
RX4G	Receiver 4 Geometry	312 IN
RX5G	Receiver 5 Geometry	318 IN
RX6G	Receiver 6 Geometry	324 IN
RX7G	Receiver 7 Geometry	330 IN
RX8G	Receiver 8 Geometry	336 IN
SAS1	STC Sonic Array Status - Lower Dipole	255
SAS2	STC Sonic Array Status - Upper Dipole	255
SFM1	STC Filter - Lower Dipole	B1-3K
SFM2	STC Filter - Upper Dipole	B1-3K
HILTB-FTB: High resolution Integrated Logging Tool-DTS		
NMT	HILT Nuclear Mud Type	NOBARITE
SOCN	Standoff Distance	0.125 IN
SOCO	Standoff Correction Option	NO
System and Miscellaneous		
BS	Bit Size	12.250 IN
DFD	Drilling Fluid Density	1.06 G/C3
DO	Depth Offset for Playback	0.0 M
PP	Playback Processing	NORMAL

OP System Version: 13C0-300

MCM

HALS-B
HILTB-FTB
BSP

SRPC-2788-HILT_b
SRPC-2788-HILT_b
13C0-300

DSST-B
DTC-H

13C0-300
13C0-300

Input DLIS Files

DEFAULT	HALS_DSI_TLD_MCFL_073PUP	FN:76	PRODUCER	10-Oct-2005 12:02	809.1 M	71.3 M
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Output DLIS Files

DEFAULT	HALS_DSI_TLD_MCFL_075PUP	FN:80	PRODUCER	10-Oct-2005 12:30		
RT	HALS_DSI_TLD_MCFL_075PUP	FN:81	PRODUCER	10-Oct-2005 12:30		