

Company: Lamont-Doherty Borehole Research

Field Print

Well: CAS-06A

Field: Vancouver Island

Rig: JOIDES Resolution State: Pacific Ocean

## EcoScope Service 1:240 Measured Depth Recorded Mode, Composite Log

Rig: JOIDES Resolution		Field: Vancouver Island		Location:		Well: CAS-06A		Company: Lamont-Doherty Borehole Resea	
Depth logged: 1279 m To 1578 m				Mag decl: 18.83 deg.		Other services: GeoVISION			
Date logged: 24-Sep-05 To 25-Sep-05				Mag dip: 69.22 deg.					
Bore hole record			Casing record						
Hole size	from	to	Size	Density	from	to			
9.875 in.	1279 m	1579 m							

Location		Permanent datum:		Elev: 0 m	
Total depth:	1579 m	K.B. 10.06 m		G.L. -1269 m	
Spud date:	24-Sep-2005	D.F. 9.76 m			
Runs:	1 To 1				
Log measured from:		MEAN SEA LEVEL		Elev: 0 m	
Depth reference:		Kelly Bushing		10.06 m above Perm. datum	
API serial no.		NAD 27 UTM		Longitude Latitude	
40012416		Zone 10 N		W 126.85088 N 48.66750	

### IDEAL Version: ID10\_2C\_01.1SV IDF

Format: 5 MD ADN/ARC Vertical Scale: 1:240 Graphics File Created: 27-Sep-2005 02:20

#### PIP SUMMARY

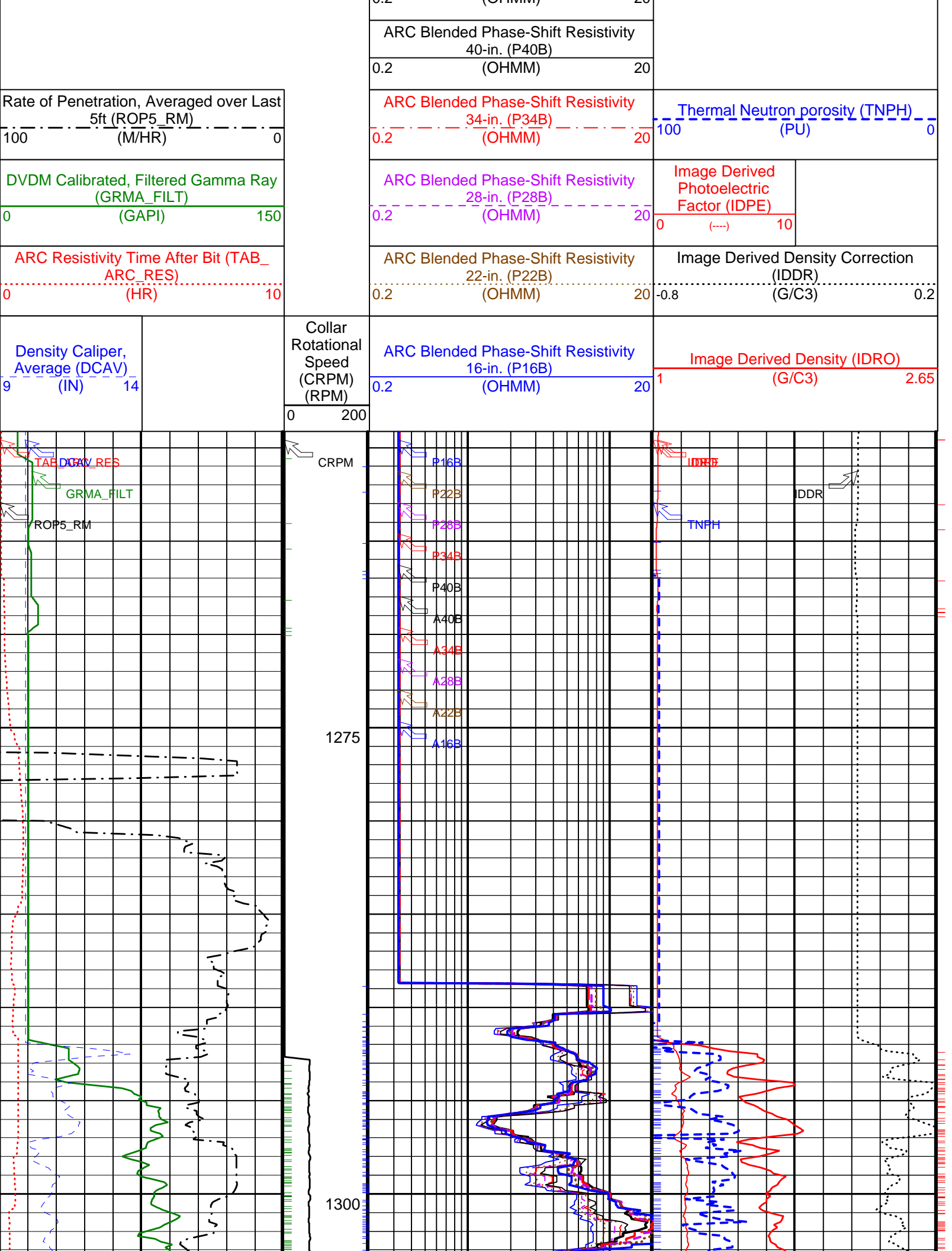
Density Ticks, 0.1-ft

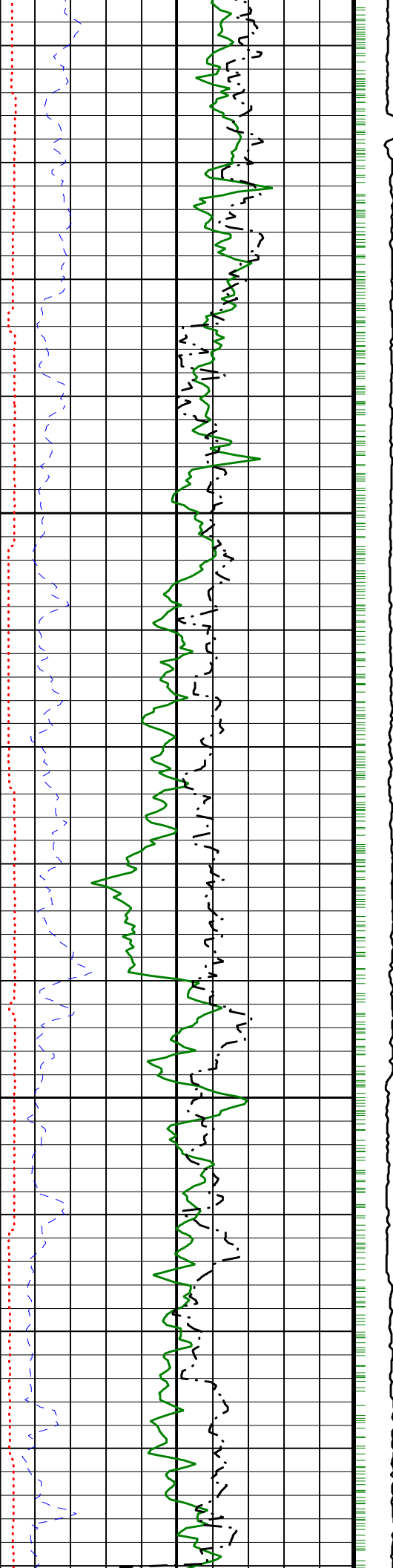
ARC Resistivity Samples

Neutron Ticks, 0.1 ft

DVDM Gamma Ray Samples

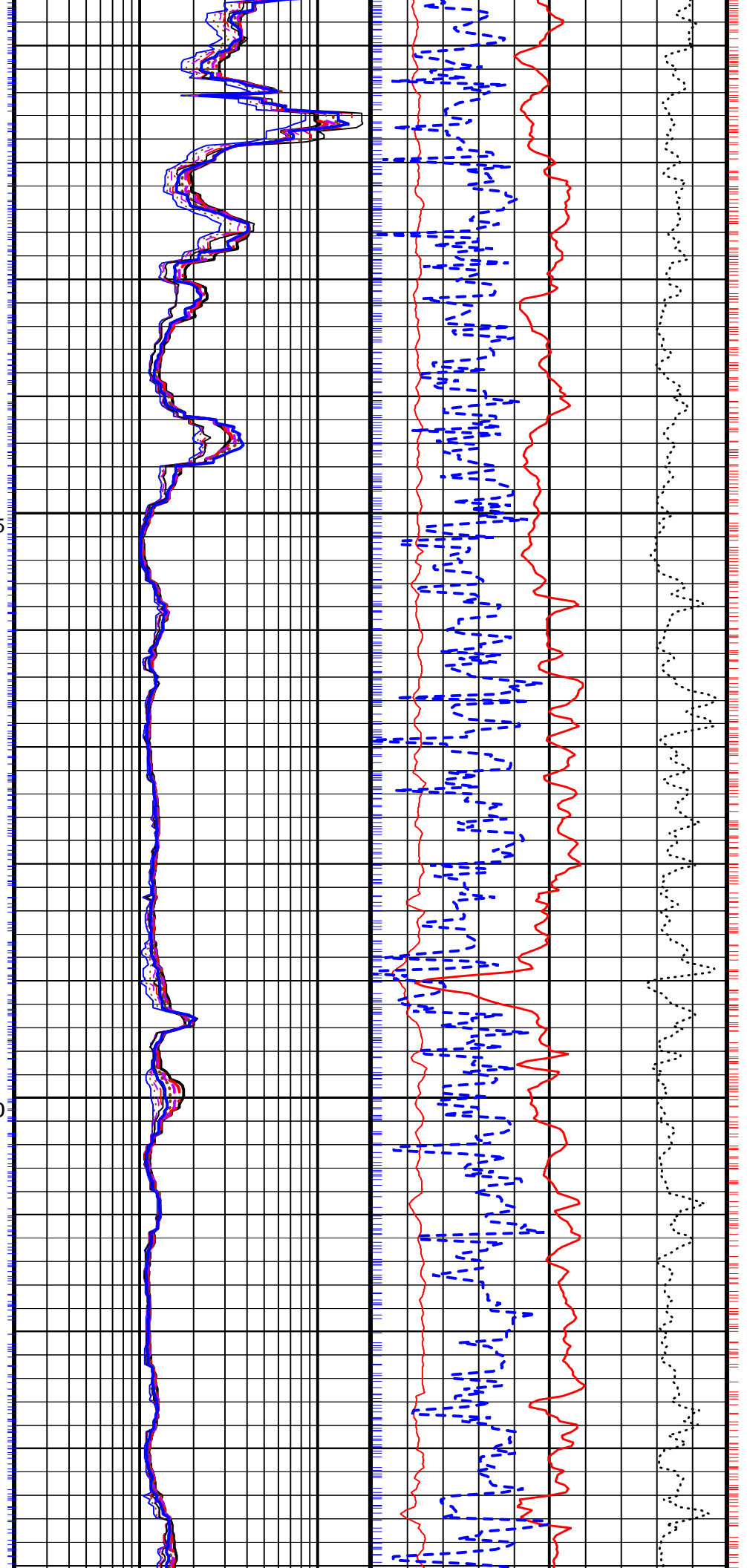
ARC Blended Attenuation Resistivity 16-in. (A16B)		
0.2	(OHMM)	20
ARC Blended Attenuation Resistivity 22-in. (A22B)		
0.2	(OHMM)	20
ARC Blended Attenuation Resistivity 28-in. (A28B)		
0.2	(OHMM)	20
ARC Blended Attenuation Resistivity 34-in. (A34B)		
0.2	(OHMM)	20
ARC Blended Attenuation Resistivity 40-in. (A40B)		
0.2	(OHMM)	20

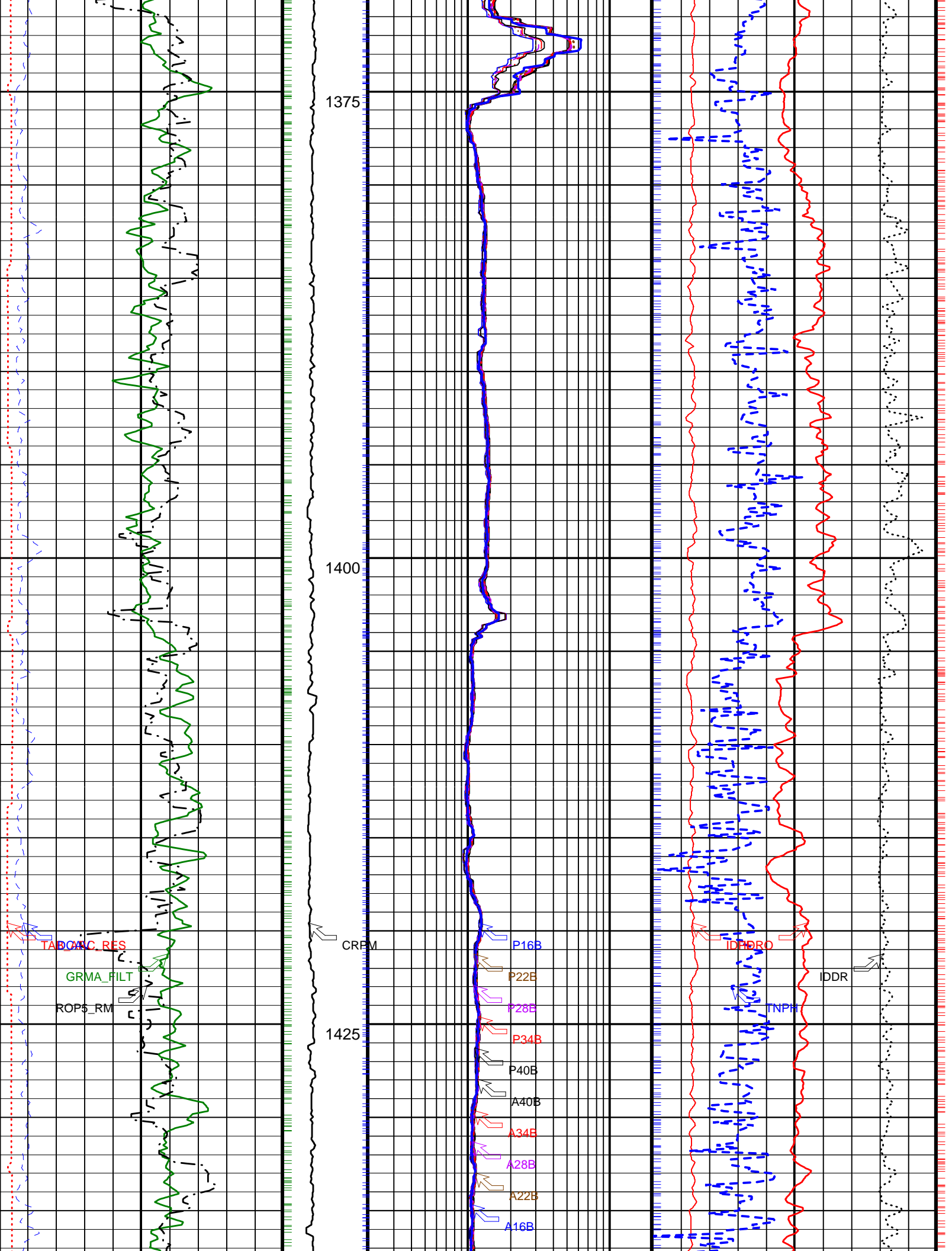


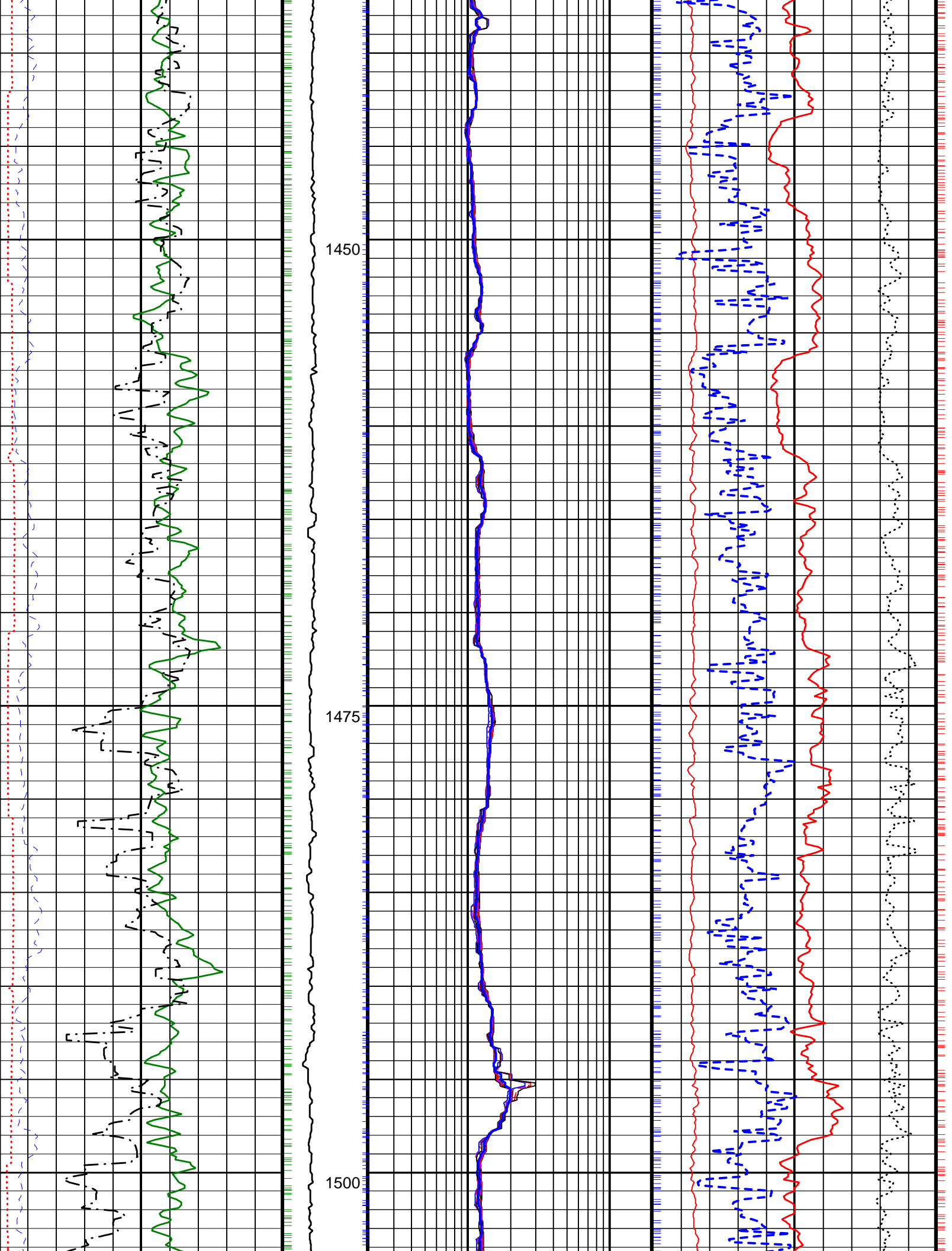


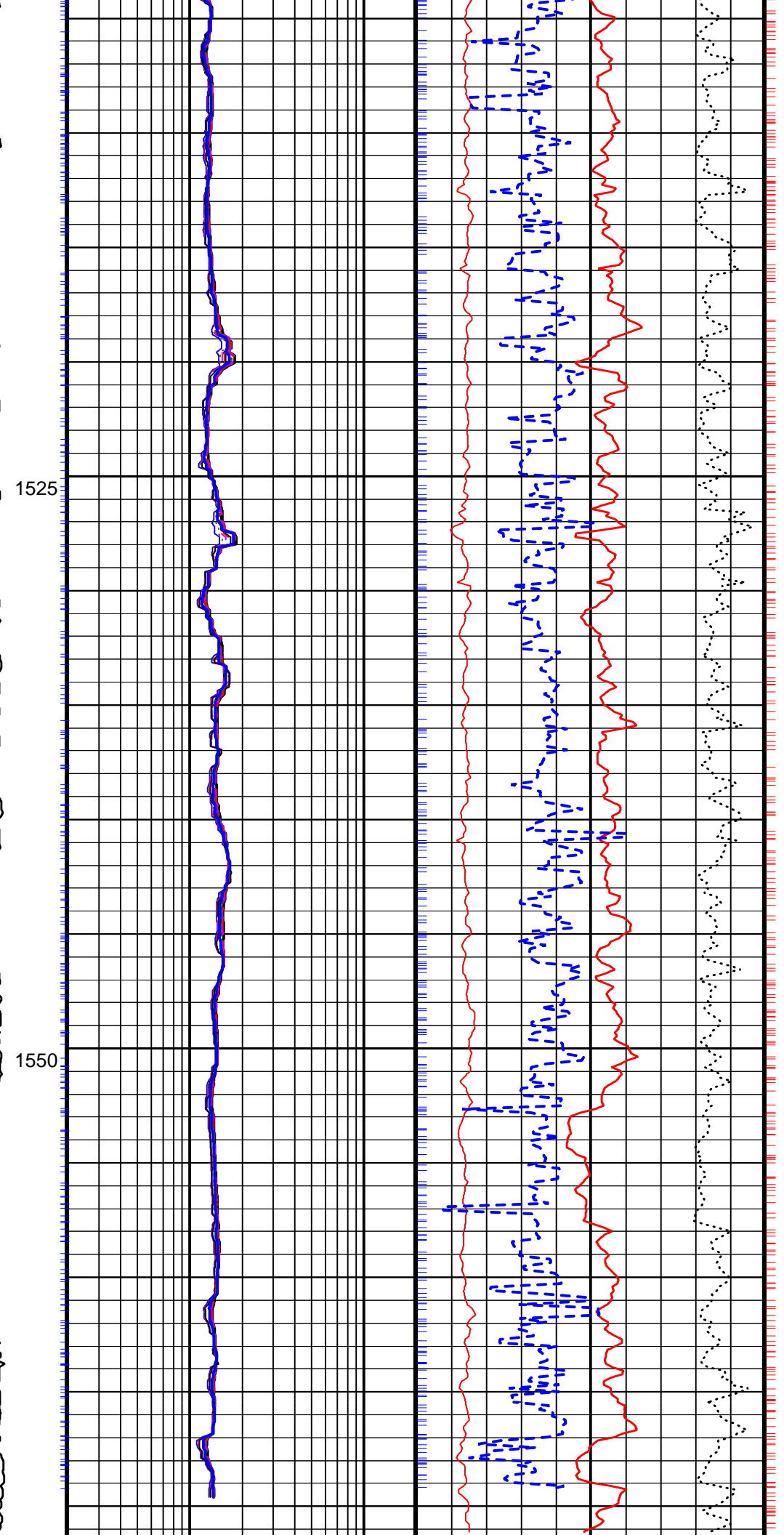
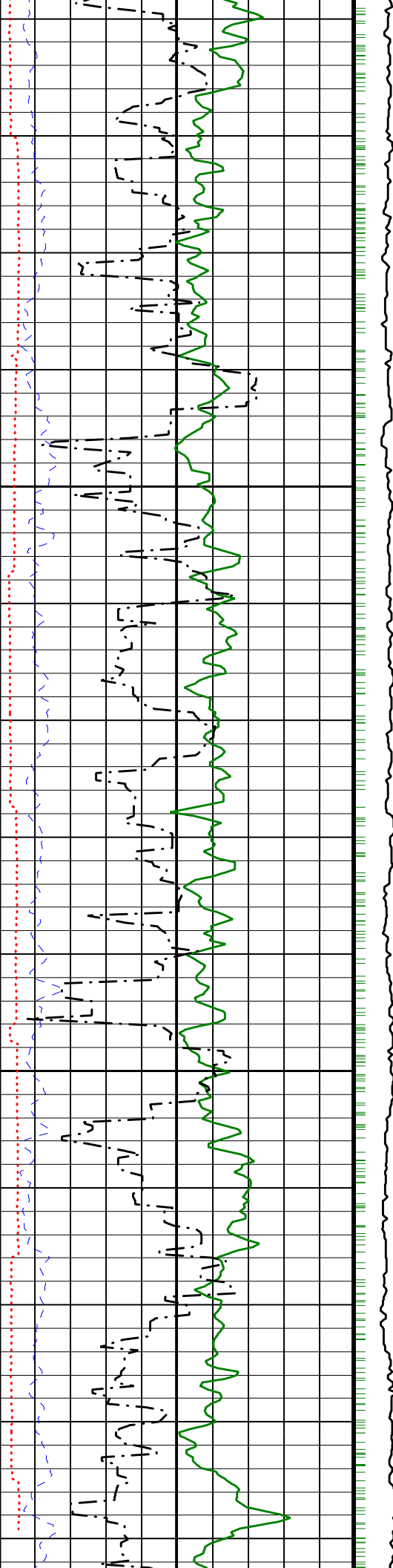
1325

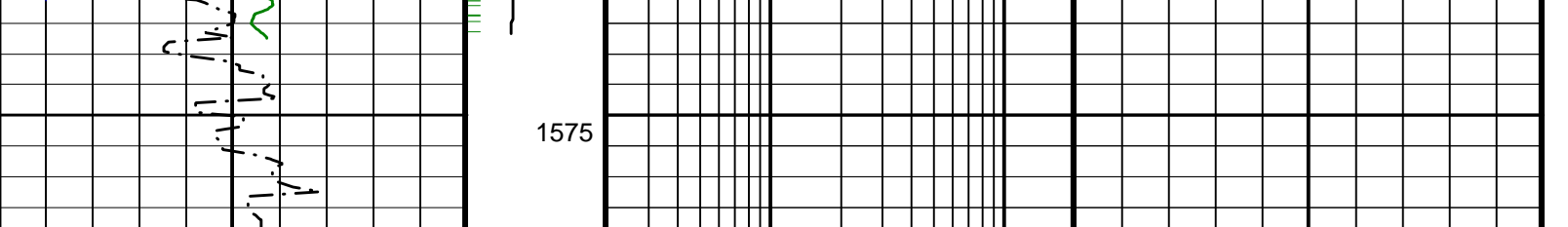
1350











1575

Density Caliper, Average (DCAV) 9 (IN) 14		Collar Rotational Speed (CRPM) (RPM) 0 200	ARC Blended Phase-Shift Resistivity 16-in. (P16B) 0.2 (OHMM) 20	Image Derived Density (IDRO) (G/C3) 2.65
ARC Resistivity Time After Bit (TAB_ ARC_RES) (HR) 10		ARC Blended Phase-Shift Resistivity 22-in. (P22B) 0.2 (OHMM) 20	Image Derived Density Correction (IDDR) (G/C3) 0.2	
DVDM Calibrated, Filtered Gamma Ray (GRMA_FILT) (GAPI) 150		ARC Blended Phase-Shift Resistivity 28-in. (P28B) 0.2 (OHMM) 20	Image Derived Photoelectric Factor (IDPE) (----) 10	
Rate of Penetration, Averaged over Last 5ft (ROP5_RM) (M/HR) 100 0		ARC Blended Phase-Shift Resistivity 34-in. (P34B) 0.2 (OHMM) 20	Thermal Neutron porosity (TNPH) (PU) 100 0	
		ARC Blended Phase-Shift Resistivity 40-in. (P40B) 0.2 (OHMM) 20		
		ARC Blended Attenuation Resistivity 40-in. (A40B) 0.2 (OHMM) 20		
		ARC Blended Attenuation Resistivity 34-in. (A34B) 0.2 (OHMM) 20		
		ARC Blended Attenuation Resistivity 28-in. (A28B) 0.2 (OHMM) 20		
		ARC Blended Attenuation Resistivity 22-in. (A22B) 0.2 (OHMM) 20		
		ARC Blended Attenuation Resistivity 16-in. (A16B) 0.2 (OHMM) 20		

PIP SUMMARY

┆ ARC Resistivity Samples

Neutron Ticks, 0.1 ft ┆

┆ DVDM Gamma Ray Samples

Density Ticks, 0.1-ft ┆

IDEAL Version: ID10\_2C\_01.1SV  
IDF

Company: Lamont-Doherty Borehole Research

**Schlumberger**

Well: CAS-06A

Field: Vancouver Island

Rig: JOIDES Resolution

Field Print

State: Pacific Ocean

EcoScope Service

1:240 Measured Depth

Recorded Mode, Composite Log