









Density Caliper, Average (DCAV) (IN) 9 14

Collar Rotational Speed (CRPM) (RPM) 0 200

ARC Blended Phase-Shift Resistivity 16-in. (P16B) (OHMM) 0.2 20

Image Derived Density (IDRO) (G/C3) 1 2.65

ARC Resistivity Time After Bit (TAB_ ARC_RES) (HR)	0 200 10	ARC Blended Phase-Shift Resistivity 22-in. (P22B) (OHMM)	0.2 20	Image Derived Density Correction (IDDR) (G/C3)	-0.8 0.2
DVDM Calibrated, Filtered Gamma Ray (GRMA_FILT) (GAPI)	0 150	ARC Blended Phase-Shift Resistivity 28-in. (P28B) (OHMM)	0.2 20	Image Derived Photoelectric Factor (IDPE) (----)	0 10
Rate of Penetration, Averaged over Last 5ft (ROP5_RM) (M/HR)	100 0	ARC Blended Phase-Shift Resistivity 34-in. (P34B) (OHMM)	0.2 20	Thermal Neutron porosity (TNPH) (PU)	100 0
		ARC Blended Phase-Shift Resistivity 40-in. (P40B) (OHMM)	0.2 20		
		ARC Blended Attenuation Resistivity 40-in. (A40B) (OHMM)	0.2 20		
		ARC Blended Attenuation Resistivity 34-in. (A34B) (OHMM)	0.2 20		
		ARC Blended Attenuation Resistivity 28-in. (A28B) (OHMM)	0.2 20		
		ARC Blended Attenuation Resistivity 22-in. (A22B) (OHMM)	0.2 20		
		ARC Blended Attenuation Resistivity 16-in. (A16B) (OHMM)	0.2 20		

PIP SUMMARY

Density Ticks, 0.1-ft

┆ ARC Resistivity Samples

Neutron Ticks, 0.1 ft

┆ DVDM Gamma Ray Samples

IDEAL Version: ID10_2C_01.1SV
IDF

Company: Lamont-Doherty Borehole Research



Well: CAS-05D

Field: Vancouver Island

Rig: JOIDES Resolution

Field Print

State: Pacific Ocean

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

