

2 Depth measurements were obtained from a depth control system not supplied or operated by Baker Hughes. Due to lack of control by Baker Hughes logging engineers, depth calibrations and measurements could not be independently verified.

Remarks				
Number	Measured Depth (ft)	Hole Section (in)	Run No.	Remark
1	6240.00	8.500	2	The interval from 6239 to 16377 feet MD (6121 to 6210 feet TVD) was not logged due to sensor to bit offset at Section TD.

Curve Mnemonics		
Presented Curves	Description	Units
CACHM	Conductivity Attenuation - Corrected - 2MHz	mmho/m
CACLM	Conductivity Attenuation - Corrected - 400kHz	mmho/m
CPCHM	Conductivity Phase - Corrected - 2MHz	mmho/m
CPCLM	Conductivity Phase - Corrected - 400kHz	mmho/m
RACHM	Resistivity Attenuation - Corrected - 2MHz	ohm.m
RACLM	Resistivity Attenuation - Corrected - 400kHz	ohm.m
RPCHM	Resistivity Phase - Corrected - 2MHz	ohm.m
RPCLM	Resistivity Phase - Corrected - 400kHz	ohm.m
RPHIM	Resistivity Phase - Data Point Indicator - 2MHz	unitless
RPTHM	Resistivity Time Since Drilled	min
ROPA	Depth Averaged ROP	ft/h
TVD	True Vertical Depth	ft
GRAM	Gamma Ray - Apparent - Memory	API
GRIM	Gamma Ray - Data Point Indicator - Memory	unitless
TCDM	Directional Real-Time Survey Temperature	degF





























