



Service and Tool Mnemonics				
Mnemonic	Name		Description	
ATC_SU	ATC_SU		Auto Trak Curve Steering Unit	
ATC_MWD	ATC_MWD		Auto Trak Curve MWD	
ATC_LCPM	ATC_LCPM		Auto Trak Curve LCPM	

Comments

1

Depth measurements 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.

2

Baker Hughes LWD run 1 utilized a 6 3/4 inch Navigamma service ( Gamma Ray and Directional) behind a 8 1/2 inch bit and rotary steerable from 1940 to 11083 feet MD (1939 to 6085 feet TVD).

Remarks

Number	Measured Depth (ft)	Hole Section (in)	Run No.	Remark
1	11071.00	8.500	1	The interval from 11071 to 1083 feet MD (6085 feet TVD) was not logged due to sensor offset at well TD,

Gamma Ray - Apparent 3 ft Average GRAM		MD 1:1200 feet	Depth Averaged ROP 10 ft Average ROPA		Weight On Bit, Average 1 ft Average WOBA	
0	150		1000	0	0	50
API			ft/h		klb	
True Vertical Depth TVD			Gamma Time Since Drilled GRTX		Downhole Temperature TCDM	
7500	1500		0	600	0	300
ft			min		degF	
		1800				
		1900				
GRAM		9 5/8 Casing	GRTX		WOBA	
TVD		2000	ROPA		TCDM	
		2100				
		2200				
		2300				
		2400				
		2500				
		2600				
		2700				













