Company: ACE ENERGY
Well: DEVINEY 235-24
Field: WILDCAT(NEW)
County: WELD
State: COLORADO

RAN CBL TO VERIFY CEMENT BOND WELL LOADED UPON ARRIVAL

Comments

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
HEADVOLT	10.00					
InfTemp	13.60					
MVP,SP1	16.30		- MVP, Probe (Mean) Three Multi-Mode Pad with Hyper Sensory	9.50	2.75	90.00
MVP,SA	16.30					
MVP,S1	16.30					
MVP,S2	16.30					
MVP,S3	16.30					
MVP,S4	16.30					
MVP,S5	16.30					
MVP,SP2	16.30					
MVP,SP3	8.20					
CNSAC	8.20					
CNSNG	9.11		- CNP, Probe, (0.277) Cross extended	1.77	2.75	40.00
CCL	0.64					
GR	0.90		- GR, Probe (277) Probe only	4.33	2.75	90.00

Cement Top: 1,000.00 ft
Top of Tool String: 1,000.00 ft
Total Weight: 230.00 lb
OD: 2.75 in

Database File: dwr.mdf
Database Path: dwr.mdf
Open Mode: Read Only
Dataset Creation: Tue Jul 28 07:57:16 2020 by Log Dat CasedHole 1606.1
Dataset Pathname: pass 1 from dwr.mdf

ft	CCL	CNS	TT (usec)	BHV	AMP (mV)	VDL	AMPIX1	VDL/AMP	VDL	VDL1	Current Map	ft
1000	0	60	1,000	0	100	0	AMPIX1	100				1000
(ft/min)	200	GR (GAPI)	400	AMP1 (mV)	20	0	AMPIX2	100				
0	(mv)					0	AMPIX3	100				
						0	AMPIX4	100				
						0	AMPIX5	100				
						0	AMPIX6	100				
						0	AMPIX7	100				
						0	AMPIX8	100				
						InfTemp						
						(degF)						

1,000 CCL
1,100
1,200
1,300
1,400
1,500
1,600
1,700
1,800
1,900
2,000
2,100
2,200
2,300
2,400
2,500
2,600
2,700
2,800
2,900
3,000
3,100
3,200
3,300
3,400
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4,500
4,600
4,700
4,800
4,900
5,000