Company: BOARTONPETROLEUM CORP
Well: SMITH MCNABLE 1-3
Field: BEECHER ISLAND
County: KIOWA
State: COLORADO

Other Services: CBL/VDL/GR/CCL

Permanent Datum: GROUND LEVEL
Elev.: K.B. 4,681ft
Log Measured From: KELLY BUSHING
Drilling Measured From: KELLY BUSHING

Date	10-Jul-2012	
Run No.	ONE	
Depth Driller	5100ft	
Depth Logger	5100ft	
Bottom Logged Interval	5100ft	
Top Logged Interval	3700ft	
Type Fluid in Hole	WATER	
Salinity, PPM Cl		
Density / Viscosity		
Max Recorded Temp.	0 DEGF	
Estimated Cement Top	3700ft	
Time Since Circulation		
Time on Bottom		
Equipment / Base	7	

CEMENT BOND GAMMA RAY VDL COLLAR CORRELATION LOG

Comments

THANK YOU FOR CHOOING J-W WIRELINE
LOG NOT SET ON DEPTH
NO OPEN HOLE LOG FOR DEPTH REFERENCE

Serial	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	OA (lb)
			CHE-Hone (1)	1.00	1.69	10.00
WHP3	14.92		CBL-2_ONE (003)	9.75	2.90	50.00
WHP5	8.92		CCL-cwa275 (CMP03)	1.54	2.75	20.00
CCL	4.67		GR-CMP275 (CMP03)	4.38	2.75	30.00
GR	6.25		CENT-A (1)	3.00	1.69	10.00

Dataset: smith mcnable 1-3 cbl, Mid(wellhist#3:pass11
Total Length: 19.67 ft
Total Weight: 132.00 lb
O.D. 2.75 in

Database File: smith mcnable 1-3.db
Dataset Pathname: cbl
Presentation Format: cbl
Dataset Location: Depth Run No 1(1)At 11:01:31 2012 by Log SCH 111116
Max Deviation: Deviation at Logger: 0.2 deg

Gamma Ray (API) 0 150
CCL -10 10
TT1 (usec) 500 400

0 Amplitude (mV) 100 200 Variable Density 1100
0 Amplitude Amplitude (mV) 30

Variable Density

Amplitude Amplitude

Amplitude

Gamma Ray (API) 0 150
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Variable Density

Casing Collar Locator