Company	Petroceltic
Well	Ibsen - 15/9-F-15
Field	Ibsen
County	Offshore Norway
Location	Lat. 56° 42' 30.00" N Long. 2° 46' 30.00" E
Other Services	PEX-AIT-HRLA-PPC-HNGS-MRIL-VSI-UBI-SONIC-CMR-MDT-XPT
Permanent Datum	Rotary Table
Log Measured From	Rotary Table
Drilling Measured From	Rotary Table
Elevation	Elevation 23 m Above Mean Sea Level
Elevation	Elevation 81 m Below Mean Sea Level
Elevation	Elevation 104 m Below Mean Sea Level
Date	20-Jun-2011
Run Number	ONE
Depth Driller	2100 m
Depth Logger	2100 m
Bottom Logged Interval	2100 m
Top Logged Interval	1800 m
Casing Driller Size @ Depth	20 in @ 1800 m
Casing Logger Size @ Depth	20 in @ 1800 m
Bit Size	17.5 in
Drilling Fluid Type	Water Based Mud
Density	1.03 g/cm³
Viscosity	0.0 s
PH	0.0
Fluid Loss	0.0 cm³
Source of Sample	Flowline
Rm @ Measured Temperature	0.000 Ω.m @ 0.0 °C
Rmf @ Measured Temperature	0.000 Ω.m @ 0.0 °C
Rmc @ Measured Temperature	0.000 Ω.m @ 0.0 °C
Rm @ BHT	0.000 Ω.m @ 0.0 °C
Time Since Circulation	0.0 hrs
Max Recorded Temperature	0.0 °C
Equipment Number	PCG-1
Location	Stavanger
Recorded By	Jan Tore Ellingsen
Witnessed By	Ole Kristian Ellingsen

Comments

Gamma Ray Measurement Logged with PCG-1
Density Neutron Measurement Logged with PCG-1
Array Induction Imager and Array Sonic Measurement Logged with Schlumberger's PEX-AIT-HRLA-PPC-HNGS-MRIL-VSI-UBI-SONIC-CMR-MDT-XPT

Thanks for using Petroceltic!!!

		Digital High Temp CDL Tool			
LSD	23.78				
DCAL	23.49				
SSD	23.24				
HEADVOLT	21.47				
CILD	10.60	DIL-Probe (080522) Probe Dual Induction	21.47	4.00	345.00
SP	10.60				
CILM	6.89				
RLL3	1.70				

Dataset:	cg#3ashboh.db: field/well/run1/pass1
Total Length:	40.49 ft
Total Weight:	676.00 lb
O.D.	4.00 in