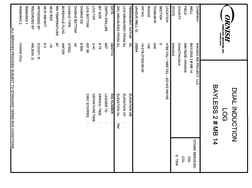
DUAL INDUCTION
BAYLESS 2 # MB 14
Schlumberger
Baker Hughes
Halliburton
Weatherford
Other
Other services:
Permanent datum: GL Elevation: 1000.00 ft above perm. datum
Log measured from: KB 14.00 ft above perm. datum
Drilling measured from: KB
Date 09/27/14
Run number ONE
Depth-driller 1000.00 ft
Depth-logger 1000.00 ft
Depth last log 1000.00 ft
Bottom log interval 1000.00 ft
Top log interval 14.00 ft
Casing driller size at depth 8 5/8 @ 14.00 ft
Casing logger size at depth 8 5/8 @ 14.00 ft
Bit size 7 7/8 in
Type fluid in the hole WATER GEL
Density / viscosity 9.0 lb/gal 40 s
PH / fluid loss 10.0 cc
Source of sample PIT
Rm @ meas. temp. 0.000 @ 0.000 °F
Rmf @ meas. temp. 0.000 @ 0.000 °F
Rmc @ meas. temp. 0.000 @ 0.000 °F
Source: Rmf Rmc M
Rm @ BHT 0.000 @ 0.000 °F
Max. rec. temp. 0.000 °F
Equipment number 10-1
Location 10-1
Recorded by CHRIS CLAYTON
Witnessed by JIM
Run at acc. 0.00
Max. recorded temp. 0.000 °F
Equipment number
Location
Recorded by
Witnessed by
Main log header
Logging unit number 10-1
Logging company name SCHLUMBERGER
Logging company address 10000 RICHMOND AVENUE
HOUSTON, TX 77042
Operator's representative
Operator's address
Operator's phone number
Operator's fax number
Operator's e-mail address
Operator's name