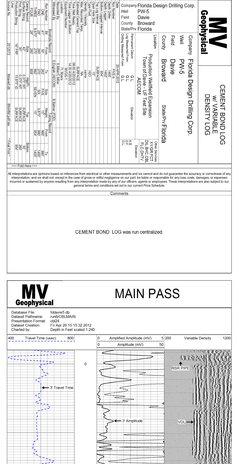
Company Florida Design Drilling Corp.
Well Pad-5
Field Davie
County Broward
State/Prv Florida
Company
Well
Field
County
State/Prv
Florida Design Drilling Corp.
Pad-5
Davie
Broward
Florida
CEMENT BOND LOG
plus VARIABLE DENSITY LOG
MV Geophysical
Permanent Datum: GL
Elevation: 0.00 ft
Log Measured From: KB
10.00 ft above Permanent Datum
KB: 10.00
DF:
GL: 0.00
Date: 20-Oct-12
Run Number: ONE
Depth Driller: 3,000.00 ft
Depth Logger: 3,000.00 ft
Bottom Logged Interval: 2,990.00 ft
Top Logged Interval: 0.00 ft
Casing Driller Size @ Depth: 7.000 in @ 3,000.00 ft
Casing Logger Size @ Depth: 7.000 in @ 3,000.00 ft
Bit Size: 6.125 in
Type Fluid in Hole: Water
Density / Viscosity: 8.33 lb/gal / 0.00 cP
PH / Fluid Loss: 0.00 / 0.00 cc
Source of Sample:
Rm @ Measured Temp: 0.00 ohm-m @ 0.00 °F
Rmf @ Measured Temp: 0.00 ohm-m @ 0.00 °F
Rmc @ Measured Temp: 0.00 ohm-m @ 0.00 °F
Source of Rmf / Rmc:
Rm @ BHT: 0.00 ohm-m @ 0.00 °F
Time Circulation Stopped: 0.00 hr
Time Logger on Bottom: 0.00 hr
Maximum Recorded Temperature: 0.00 °F
Equipment Number: 0
Location: 0
Recorded By: 0
Witnessed By: 0
Run No.
Service Order
Top Log Interval
Bottom Log Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid
Density / Viscosity
PH / Fluid Loss
Source
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source Rmf / Rmc
Rm @ BHT
Time Circ. Stopped
Time Logger on Bottom
Max. Rec. Temp.
Equipment No.
Location
Recorded By
Witnessed By
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
KB
DF
GL
Date
Run Number
Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Casing Driller Size @ Depth
Casing Logger Size @ Depth
Bit Size
Type Fluid in Hole
Density / Viscosity
PH / Fluid Loss
Source of Sample
Rm @ Measured Temp
Rmf @ Measured Temp
Rmc @ Measured Temp
Source of Rmf / Rmc
Rm @ BHT
Time Circulation Stopped
Time Logger on Bottom
Maximum Recorded Temperature
Equipment Number
Location
Recorded By
Witnessed By
Run 1
Run 2
Run 3
Run 4
Run 5
Run 6
Run 7
Run 8
Run 9
Run 10
Run 11
Run 12
Run 13
Run 14
Run 15
Run 16
Run 17
Run 18
Run 19
Run 20
Run