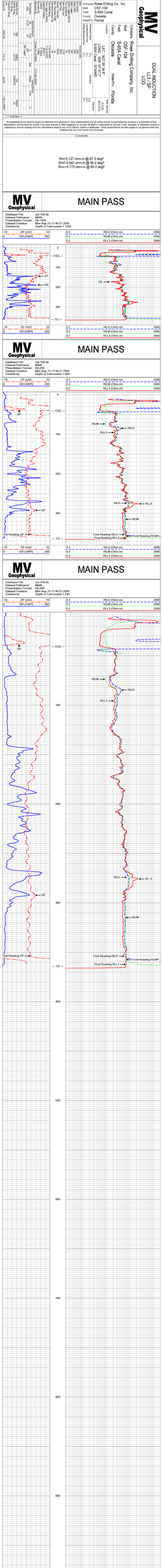
MV Geophysical
Company Rowe Drilling Co., Inc.
Well OSF-104
Field S-65A Canal
County Osceola
State/Prv Florida
Location LAT: N27 36' 34.4"
LONG: W81 18' 57.6"
Elevation
Permanent Datum
Log Measured From
Drilling Measured From
Company Rowe Drilling Company, Inc.
Well OSF-104
Field Cocoa Outfall
County Osceola
State/Prv Florida
API Serial No.
Other Services
DUAL INDUCTION LL3 / SP LOG
Run Number
Date
Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Type Fluid in Hole
Salinity
Density
Viscosity
Fluid Loss
Source of Sample
Rm @ Meas Temp
Rmf @ Meas Temp
Rmc @ Meas Temp
Source of Rmf and Rmc
Rm @ BHT
Time Since Circulation
Max Rec Temp
Equip. Location
Recorded By
Witnessed By
Run No.
Type Log
Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
Fluid Loss
Source of Sample
Rm @ Meas Temp
Rmf @ Meas Temp
Rmc @ Meas Temp
Source of Rmf and Rmc
Rm @ BHT
Time Since Circulation
Max Rec Temp
Equip. Location
Recorded By
Witnessed By
Run No.
Type Log
Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
Fluid Loss
Source of Sample
Rm @ Meas Temp
Rmf @ Meas Temp
Rmc @ Meas Temp
Source of Rmf and Rmc
Rm @ BHT
Time Since Circulation
Max Rec Temp
Equip. Location
Recorded By
Witnessed By
*** Full Hole ***
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.
Comments
Rm=5.127 ohm-m @ 87.3 degF
Rmf=3.947 ohm-m @ 89.2 degF
Rmc=6.772 ohm-m @ 89.2 degF
MV Geophysical
MAIN PASS
Database File osf.104.db
Dataset Pathname MAIN
Presentation Format DIL1200
Dataset Creation Mon Aug 15 17:46:21 2005
Charted by Depth in Feet scaled 1:1200
SP (mV)
GR (GAPI)
RILD (Ohm-m)
RILM (Ohm-m)
RLL3 (Ohm-m)
CSG
SP
GR
DIL
TD
First Reading SP
First Reading RILD
First Reading RILM
First Reading RLL3
MV Geophysical
MAIN PASS
Database File osf.104.db
Dataset Pathname MAIN
Presentation Format DIL200
Dataset Creation Mon Aug 15 17:46:21 2005
Charted by Depth in Feet scaled 1:240
SP (mV)
GR (GAPI)
RILD (Ohm-m)
RILM (Ohm-m)
RLL3 (Ohm-m)
CSG
SP
RILM
RILD
RLL3
TD
First Reading SP
First Reading RILD
First Reading RILM
First Reading RLL3
MV Geophysical
MAIN PASS
Database File osf.104.db
Dataset Pathname MAIN
Presentation Format DIL200
Dataset Creation Mon Aug 15 17:46:21 2005
Charted by Depth in Feet scaled 1:240
SP (mV)
GR (GAPI)
RILD (Ohm-m)
RILM (Ohm-m)
RLL3 (Ohm-m)
CSG
SP
RILM
RILD
RLL3
TD
First Reading SP
First Reading RILD
First Reading RILM
First Reading RLL3