

Schlumberger

Company: Chevron U.S.A., Inc.

Well Name: JIP II GC 955H

Field: Green Canyon 955

Rig Helix Q4000

STATE: Louisiana

SLB EcoView . SIGMA.PLOT.

Location Description: API Well Number: 60811403700

X: 247617.00 ft
Y: 27005735
NAO2715N, IT

Latitude: 27.005735
Longitude: -80.079197

Evaporation: Permeameter Blank Elev: 0.0 ft
Permeameter Blank: Near Seal Level
Depth Reference: 0 ft
Log Measured From: Drie Floor
Height Above Datum: 51.0 ft

Processing Date: May 21 11:26
Acquisition Date: Apr 28 2009

Bit Size: 8.500 in
From: 8855.0 ft
To: 8855.2 ft

Tool Depth: 8855.2 ft
Casing Size: 11 in
Weight: 11 lbm/ft

Top Processed Interval: 8818.0 ft
Type Fluid in Hole: Sea Water / NWM

Bottom Processed Interval: 8818.0 ft
Total Depth YD: 11 ft
Dens: 10.50 lbm/gal
Fluid Vels: 0 in/s

Maximum Well Temperature: 48 degF
Acidic Well Temperature: 48 degF
Acidic Well Pressure: 4.05252 psi
Acidic Well Viscosity: 1.0 cP
Acidic Well Viscosity: 1.0 cP

Sample Source: 57
Rate: 0.270 O/min @ 57 degF
Process By: A. Polinski
Borehole Staging: 23 441 ppt

All interpretations of Schlumberger logs and all recommendations or reports are based on the logs and interpretations and are not intended to be used for any other purpose. Schlumberger is not responsible for any use of the logs or interpretations for any other purpose. Schlumberger does not warrant the accuracy, completeness or timeliness of any interpretation, recommendation or report.

