



**DYNAMIC
GAMMA
TEMPERATURE
FLUID RESISTIVITY**

Company **SFWMD**
Well **MF-41**
Field **C-23 CANAL**
County **MARTIN** State **FLORIDA**

Location
Section, Township, Range
6, 38, 39

Permanent Datum
Log Measured From **GL** Elevation
Drilling Measured From **GL** Elevation
K/B D.F. **GL**

Date
Run Number **1**
Depth Driller **970**
Depth Logger **982.8**
Bottom Logger **982**
Top Log Interval **790'**
Open Hole Size **18"**

Type Fluid **WATER**
Density / Viscosity **NA**
Max. Recorded Temp. **NA**
Estimate Cement Top **NA**

Time Well Ready
Time Logged On Bottom **13:30**
Equipment Number **V1530**
Equipment Number **C-23 CANAL**
Recorded By **D. MARCHESSANI**
Witnessed By **CALVIN**

Run Number **Bit** From **To** Size **Weight** Tubing Record From **To**

Casing Record
Surface String
Prod. String
Production String

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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

WELL WAS FLOWING FOR THIS LOG.
Q ~ 300gpm
GPS COORDINATES:
N 27 degrees, 12.355'
W 80 degrees, 28.596'
Estimated Accuracy 149' with 4 Sats

Database File: c:\warrior\data\c-23 folder\elog flowing.db
Dataset Pathname: run2/@00000a50
Presentation Format: AWEEO-1
Dataset Creation: Wed Oct 18 12:04:29 2006
Charted by:

