YOUNGQUIST BROTHERS, Inc
GEOPHYSICAL LOGGING DIVISION

FLOWMETER LOG

Company CITY OF CAPE CORAL
Well PRODUCTION WELL 3N
Field NORTH
County LEE
State FL

Company CITY OF CAPE CORAL
Well PRODUCTION WELL 3N
Field NORTH
County LEE
State FL
Location 2023 NE 15TH PL CAPE CORAL, FL

Permanent Datum GL
Log Measured From GL
Drilling Measured From GL

Elevation GL
K.B. GL
D.F. GL
Elevation

Other Services SEE COMMENTS

Date 7-JULY-2008
Run Number ONE
Depth Driller 8843
Depth Logger 8843
Bottom Logged Interval 8843
Top Logged Interval SURFACE
Casing Driller 9 5/8" @ 869
Casing Logger CASING
Bit Size 8 1/2"
Type Fluid in Hole SALINE
Density / Viscosity 10.0 / 28
pH / Fluid Loss N/A
Source of Sample N/A
Rm @ Meas. Temp N/A
Rmf @ Meas. Temp N/A
Rmc @ Meas. Temp N/A
Source of Rmf / Rmc N/A
Rm @ BHT 1210
Time Since Circulation 12 HRS
Time Logger on Bottom 1210
Maximum Recorded Temp 1210
Equipment Number FLUID
Location CAPE CORAL
Recorded By FULLER
Witnessed By TELLEZ

Run Number ONE
Bottom Logged Interval 8843
Top Logged Interval SURFACE
Casing Driller 9 5/8" @ 869
Casing Logger CASING
Bit Size 8 1/2"

Casing Record
Size 9 5/8"
Weight 36.0 lb/ft
Top SURFACE
Bottom 869

Tubing Record
Size 2 7/8"
Weight 6.5 lb/ft
Top SURFACE
Bottom 8800

Other Services
FLUID CONDUCTIVITY/TEMP
X-Y CALIPER
GAMMA RAY
BOREHOLE COMPENSATED SONIC
VIDEO

Comments

<<< Fold Here >>>

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.

YOUNGQUIST BROTHERS, Inc
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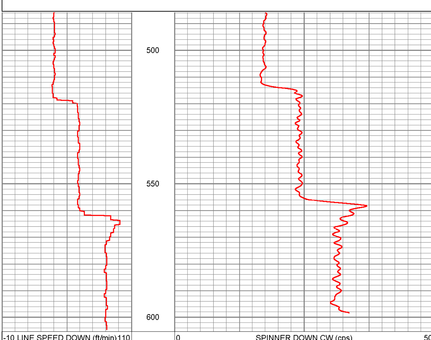
FLOW CALS 50, 70 ,90

Database File: divrsfid.db
Dataset Pathname: prod/3N/run2/pass10
Presentation Format: FLOWCALS
Dataset Creation: Mon Jul 07 14:23:59 2008 by Log 6.2_B4
Charted by: Depth in Feet scaled 1:240

-10 LINE SPEED DOWN (ft/min)110 | 0 SPINNER DOWN CW (cps) 50



-10 LINE SPEED DOWN (ft/min)110 | 0 SPINNER DOWN CW (cps) 50

YOUNGQUIST BROTHERS, Inc
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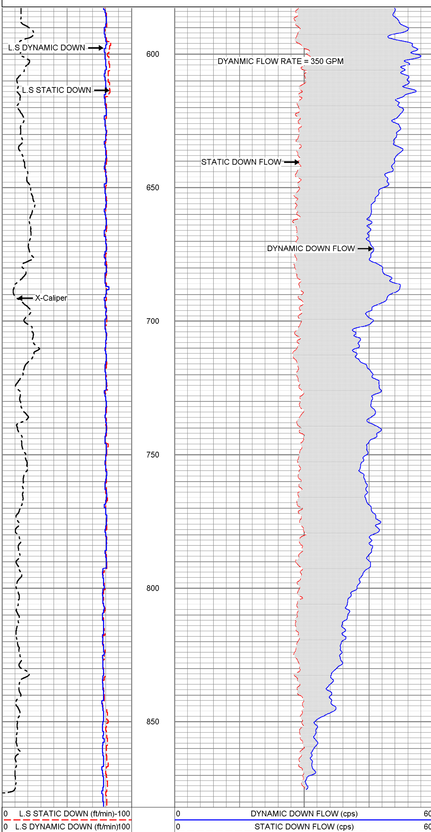
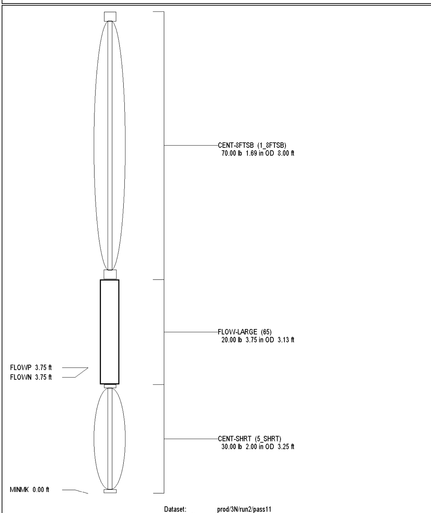
MERGED FLOWMETER

Database File: divrsfid.db
Dataset Pathname: prod/3N/run2/pass11
Presentation Format: FM_DNMG
Dataset Creation: Mon Jul 07 14:28:46 2008 by Log 6.2_B4
Charted by: Depth in Feet scaled 1:240

0 L.S STATIC DOWN (ft/min)-100 | 0 DYNAMIC DOWN FLOW (cps) 60
0 L.S DYNAMIC DOWN (ft/min)100 | 0 STATIC DOWN FLOW (cps) 60
10 XCAL (in) 30



0 L.S STATIC DOWN (ft/min)-100 | 0 DYNAMIC DOWN FLOW (cps) 60
0 L.S DYNAMIC DOWN (ft/min)100 | 0 STATIC DOWN FLOW (cps) 60
10 XCAL (in) 30



Dataset: prod/3N/run2/pass11
Total Length: 14.33 ft
Total Weight: 120.00 lb
O.D. 3.75 in