Poor Original

GEOPHYSICAL WELL SURVEY

Sheet 1 of 12

Electric
- 16" Normal
- 64" Normal
- Lateral Point
- S.P.

Caliper
Fluid Resistivity
Fluid Temperature
Gamma Ray
Gamma Ray-Neutron

Log Scale

Southern Resource Exploration
P.O. Box 14311
Gainesville, FL 32604
904 372-5950

Owner SERAGHTY & MILLER, INC. API No. 8/86
Well No. (W.) Permit No. P0800/MB
Location (Sec.) (Twp.) (Rge.) or (Lot) (Blk.) (Survey)
Location State FLORIDA County BREVARD
NW ¼ SW ¼ Sec. 21 Twp. 27 S Rge. 37 E
Logged by MILES FRIED Witnessed by JAMES WHEATLEY

Elevations: Perm. Datum CITY OF MELBOURNE
Elev.: K.B. 10 D.F. G.L.
Date ALSAY, INC. Run No. One Date Logged 8/86
Type Log Driller Logger
Total Depth 1655 FEET 1655 FEET 1646 FEET
Bottom Driller
Top Log Int. 14 FEET
Casing Dia. 24 INCHES TO 286 FEET
Casing Wt. @ Type Fluid in Hole Salinity PPM Level Full Pit
Density Viscosity
Source of Sample Rm @ Meas. Temp. Rmf @ Meas. Temp. Rmc @ Meas. Temp.
Rm @ BHT Time Since Circ. Max. Rec. Temp. Deg. F Equip. No. Location
Recorded By Witnessed By

Run No. One
Date Logged 8/86
Type Log
Depth Driller 1655 FEET
Depth Logger 1646 FEET
Bottom Logged Interval 1646 FEET
Top Logged Interval 14 FEET
Type Fluid in Hole SALT WATER
Salinity, PPM Chl 19,000 PPM
Density 9.6 LBS/GAL
Level FULL
Max. Rec. Temp. Deg. F 90
Equipment No. & Location 5 MILES
Recorded By MILES FRIED
Witnessed By JAMES WHEATLEY

Caliper
Scale Set 0 TO 20
Log Reads 0 TO 20

Gamma Ray
Scale Set 0 TO 100
Log Reads 30 TO 90

Neutron
Scale Set
Log Reads

Gamma Ray-Neutron
Scale Set
Log Reads

Main Log Recorded
Repeat Section Recorded
Base Station Number

Remarks LOGGING DIRECTION-UP

TEMPERATURE (°F)

70 72 74 76 78 80 82 84 86 88 90

0
100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1646

35
36
37
38
39
40
41

SCALE CHANGE

88 90 92