

CLIENTMeridith Corp. Date4/11/30

Well No.GCF-OP/AProject No.

Location: StateFloridaCountyGulf

1/41/41/4Sec. T. N E

Logged byJ. PriceObserverP. Waller

Owner: Florida Power Corp.

Well: GCF-OP/A

Driller: Meridith Corp. Date Drilled:

Surface Elevation: ft. Estimated Above MSL

T.D. Logged606' T.D. Driller

Hole Dia. 6' From 200' To 606' Dia. From To

Casing I. D. 6' From 0' To 200' Dia. From To

Finish: Open hole Screen Gravel Other

Water Level: ft. Above Below MP. Above Below Land Surface

Yield: Flow gpm Pump gpm

Drawdown: ft. after hours pumping @ gpm

Use: Dom. Stock PS Ind. Irr. Test

Heating or cooling Drainage Disposal Obs.

Water Quality:

Temp. °F; Sp. Cond. ; Iron ppm

Cl ppm; SO4 ppm; Total Hardness ppm

Color Odor Taste

Remarks: Measuring point at top of casing approx. 2' above land surface

Sheet5of5

NWP#0-127

Electric

Gamma Ray

Temperature

Caliper

Fluid Resistivity

Fluid Velocity

Log Scales

Electric Log

SP40 millivolts/inch

Res. 40 ohm-meters/inch

Res. 20 ohms/inch

Fluid Resistivity

2 ohm-meters/inch

@ °F

Gamma Ray Log

20 Counts/sec/in.

Time Constant 4 sec.

Logging speed 30 FPM

Fluid Velocity

Counts/min/inch

FPM (continuous)

Q = gpm

Temperature

70 °F to 80 °F

Logging speed 30 FPM

Caliper

4 inches to 18 inches

Logging speed 30 FPM

Water Samples

Depths sampled: , , , , ,

CH2M HILL

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Water Resources Division

P.O. Box 1647

Gainesville, Florida 32602

(904) 377-2442

6F 18

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GEOPHYSICAL WELL SURVEY

