



# SOUTHERN RESOURCE EXPLORATION

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## GEOPHYSICAL WELL SURVEY

RECEIVED

APR 16 1992

D.E.R. SWIM DISTRICT

Sheet 1 of 1

- Electric
- 16" Normal
  - 64" Normal
  - Single Point
  - S.P.
  - Caliper
  - Fluid Resistivity
  - Fluid Velocity
  - Gamma Ray
  - Temperature

CLIENT Alsay Inc. Date 12/17/91  
Well No. SSW IV-1 Project No. \_\_\_\_\_

Location: State Florida County Collier  
\_\_\_\_\_  N  E  
\_\_\_\_\_  S  R  W  
Logged by M. Fried Observer J. Kern

Owner: Southern States Utilities.  
Well: Marco Island WTP IV-1.  
Driller: Alsay Inc. Date Drilled: \_\_\_\_\_

Surface Elevation: \_\_\_\_\_ ft.  Estimated  Measured Above MSL  
T.D. Logged 2582' T.D. Drilled 2600'

Hole Dia. \_\_\_\_\_  
Casing Dia. 24"  
Finish:  Open Hole  Screen  Gravel  Other

Water Level: \_\_\_\_\_ ft.  Above  Below  
MP, PAD  Above  Below Land Surface  
Yield: Flow \_\_\_\_\_ gpm Pump \_\_\_\_\_ gpm

Remarks: 3rd STAGE  
Log run at 1:00 PM

### Log Scales

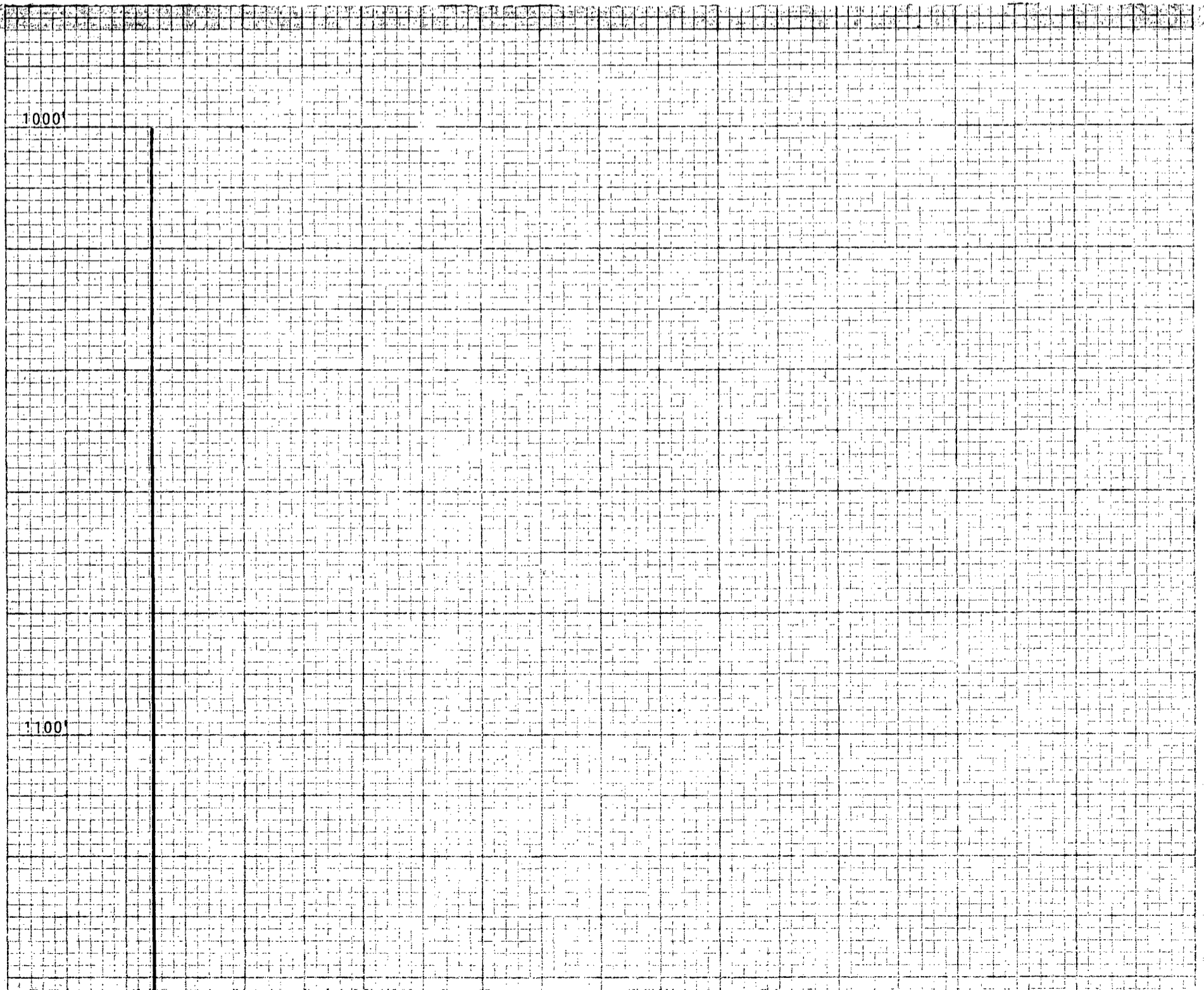
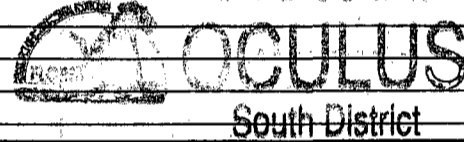
Electric Log Fluid Resistivity/Conductivity  
SP \_\_\_\_\_ millivolts/5 inches \_\_\_\_\_ ohm meters/inch  
Res. \_\_\_\_\_ ohm-meters/inch \_\_\_\_\_ to \_\_\_\_\_ m.mhos/cm.  
Res. \_\_\_\_\_ ohms/5 inches @ \_\_\_\_\_ °F

Gamma Ray Log Fluid Velocity  
\_\_\_\_\_ Counts/sec/inch \_\_\_\_\_ Rev./min/inch  
Time Constant \_\_\_\_\_ sec. \_\_\_\_\_ FPM (Continuous)  
Logging speed \_\_\_\_\_ FPM Q = \_\_\_\_\_ gpm

Temperature Caliper  
70 °F to 150 °F \_\_\_\_\_ inches to \_\_\_\_\_ inches  
Logging speed 30 FPM Logging speed \_\_\_\_\_ FPM

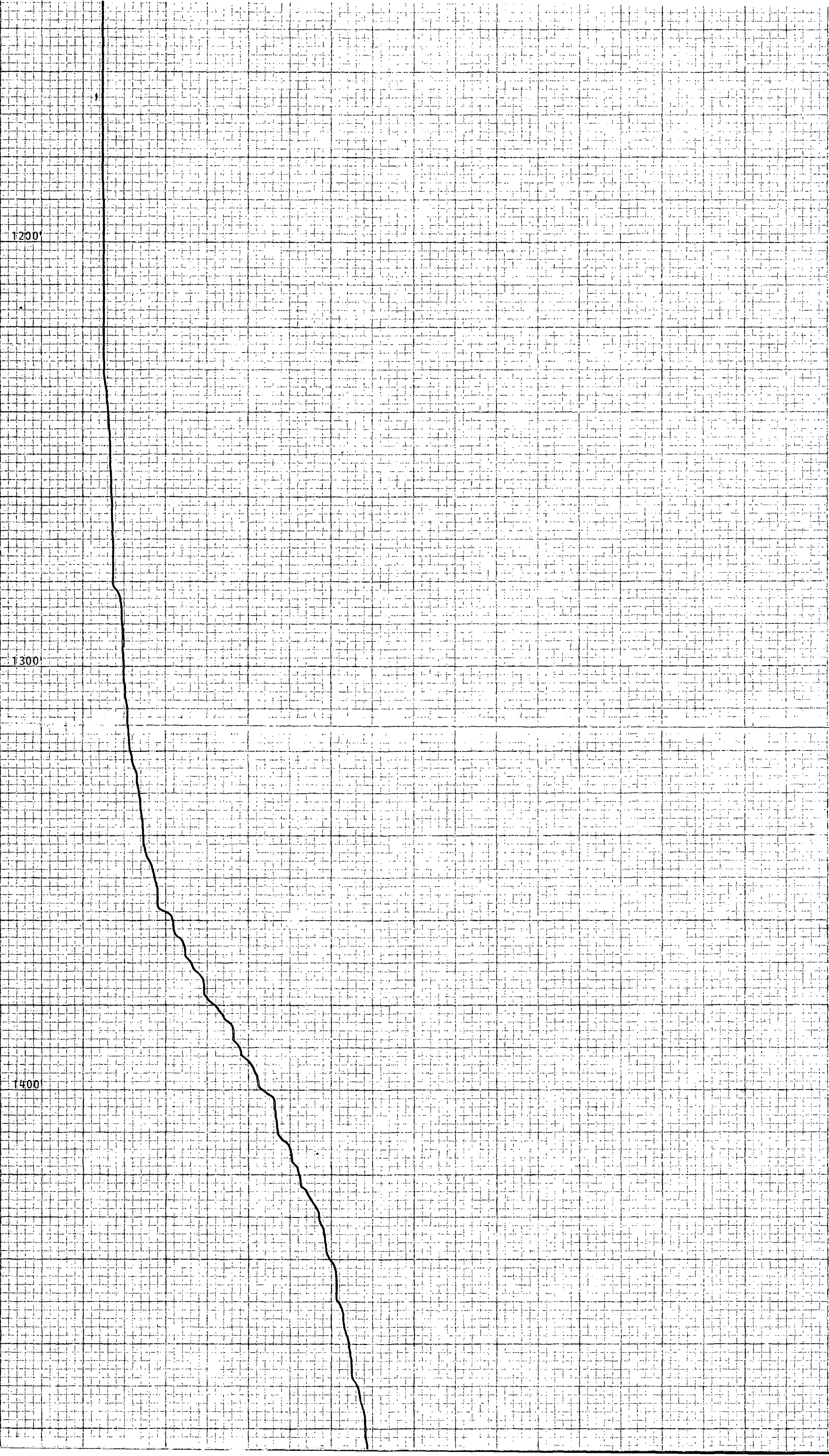
Water Samples  
Depths sampled: \_\_\_\_\_

Entered into



NO. 1001

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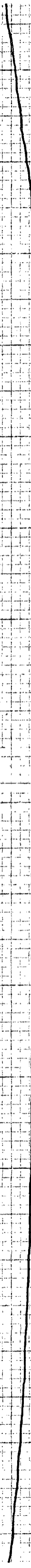


1500'

1600'

1700'

1800'





GRAPHIC CONTROLS CORPORATION BUFFALO, NEW YORK

No. WH

1900'

2000'

2100'

