DALEE

Poor Original

SOUTHERN RESOURCE EXPLORATION

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

GEOPHYSICAL WELL SURVEY

Sheet 4 of 17

Electric
☐ 16" Normal
☐ 64" Normal
☐ Single Point
☐ S.P.

☐ Caliper
☐ Fluid Resistivity
☐ Fluid Velocity
☐ Gamma Ray
☒ Temperature

CLIENT GERAGHTY & MILLER, INC. Date 8/16/86
Well No. IW 1 Project No. PO803ME2 (7404-51-01 PART 3)

Location: State FLORIDA County BREVARD
¼ NW ¼ SW ¼ Sec 21 T 27 ☐ N ☒ S R 37 ☒ E ☐ W
Logged by MILES FRIED Observer JAMES WHEATLEY

Owner: CITY OF MELBOURNE
Well: IW 1
Driller: ALSAY, INC. Date Drilled 8/86
Surface Elevation: 16.45 ft ☐ Estimated ☒ Measured Above MSL
T.D. Logged 1655 FEET T.D. Drilled 1646 FEET
Hole Dia. 12 1/4-INCH
Casing Dia. 44 INCHES TO 286 FEET
Finish: ☒ Open Hole ☐ Screen ☐ Gravel ☐ Other
Water Level: ____ ft. ☐ Above ☐ Below MP. PAD ☐ Above ☐ Below Land Surface
Yield: Flow ____ gpm Pump ____ gpm

Remarks: LOGGING DIRECTION-UP

Log Scales

Electric Log
SP ____ millivolts/5 inches
Res. ____ ohm meters/inch
Res. ____ ohms/5 inches

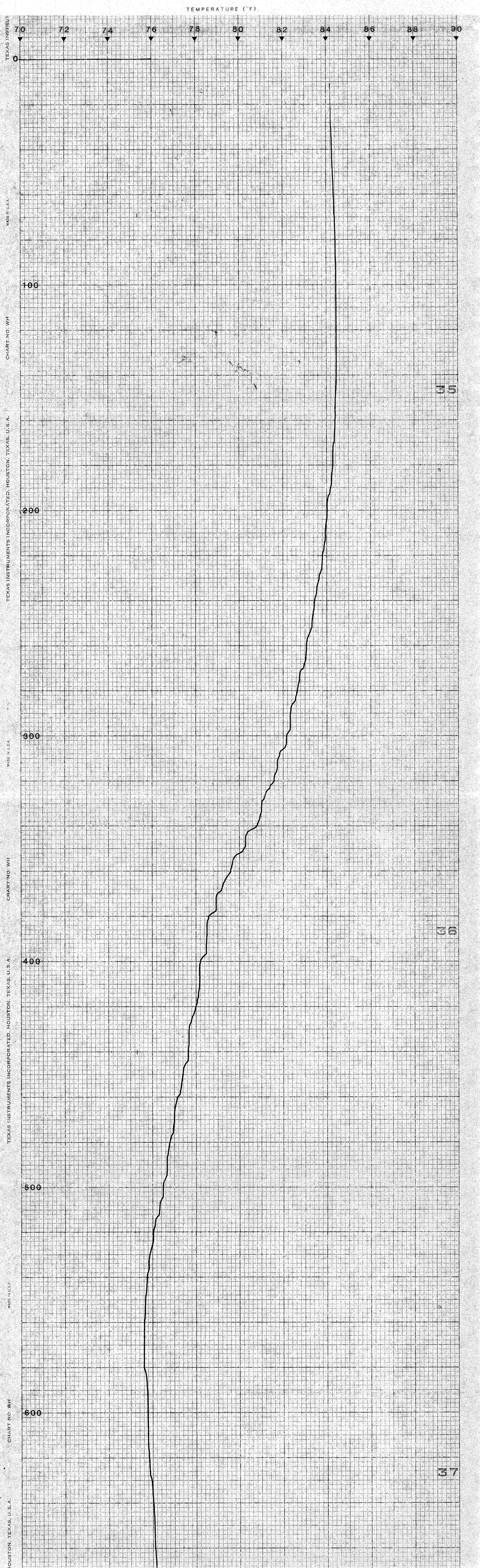
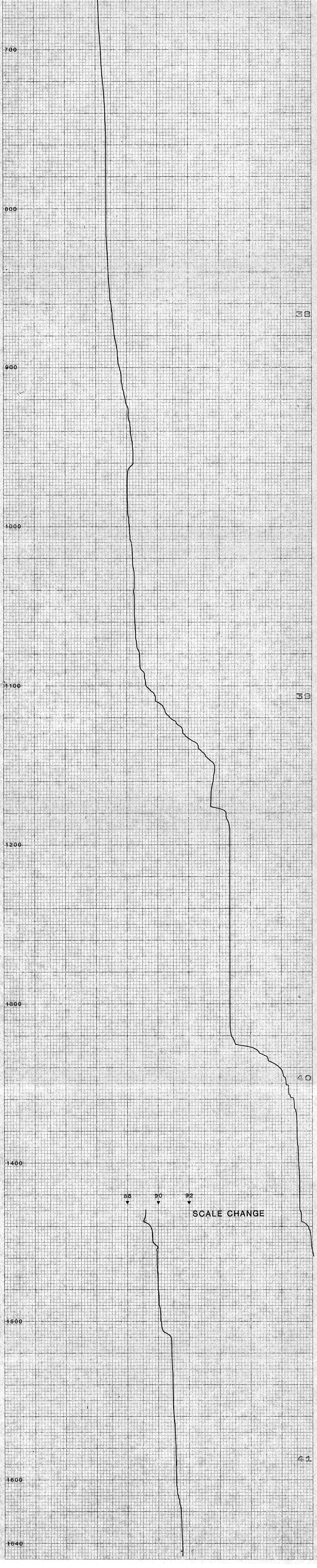
Fluid Resistivity/Conductivity
____ ohm meters/inch
____ to ____ m mhos/cm
@ ____ °F

Gamma Ray Log
Counts/sec/inch
Time Constant ____ sec
Logging speed ____ FPM

Fluid Velocity
____ Rev./min/inch
____ FPM (Continuous)
Q = ____ gpm

Temperature
80 °F to 100 °F
Logging speed 30 FPM

Caliper
____ inches to ____ inches
Logging speed ____ FPM

Water Samples
Depths sampled ____