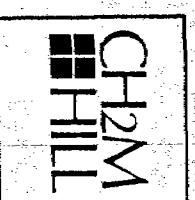


693620



CLIENT Miami-Dade Water & Sewer Authority Date 10/16/80
 Well No. I-1 Project No. BC55900.92

Location: State Florida County Dade
SW $\frac{1}{4}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 21 T. 56 R. 40
 N S E W
 Logged by R. Sproul Observer Snyder/Kangas

Owner: Miami-Dade Water & Sewer Authority
 Well: I-1
 Driller: Alsay-Pippin Corp. Date Drilled: 9/80
 Surface Elevation: 9.5 ft. Estimated Measured Above MSL
 T.D. Logged 3112' T.D. Driller 3112'
 Hole Dia. 22" From 2628' To 3112' Dia. _____ From _____ To _____
 Casing I. D. 33" From 0 To 1800' Dia. 23" From 0 To 2628'
 Finish: Open hole Screen Gravel Other
 Water Level: 2.2 ft. Above Below MP. at Above Below pad void 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: _____

Electric Caliper
 Gamma Ray Fluid Resistivity
 Temperature Fluid Velocity

Log Scales

Electric Log SP <u>50</u> millivolts/inch Res. <u>10</u> ohm-meters/inch Res. _____ ohms/inch	Fluid Resistivity _____ ohm-meters/inch @ _____ °F
Gamma Ray Log <u>10</u> Counts/sec/in. Time Constant <u>4</u> sec. Logging speed <u>40</u> FPM	Fluid Velocity _____ Counts/min/inch _____ FPM (continuous) Q = _____ gpm
Temperature <u>60</u> °F to <u>80</u> °F Logging speed <u>40</u> FPM	Caliper <u>6</u> inches to <u>30</u> inches Logging speed <u>35</u> FPM

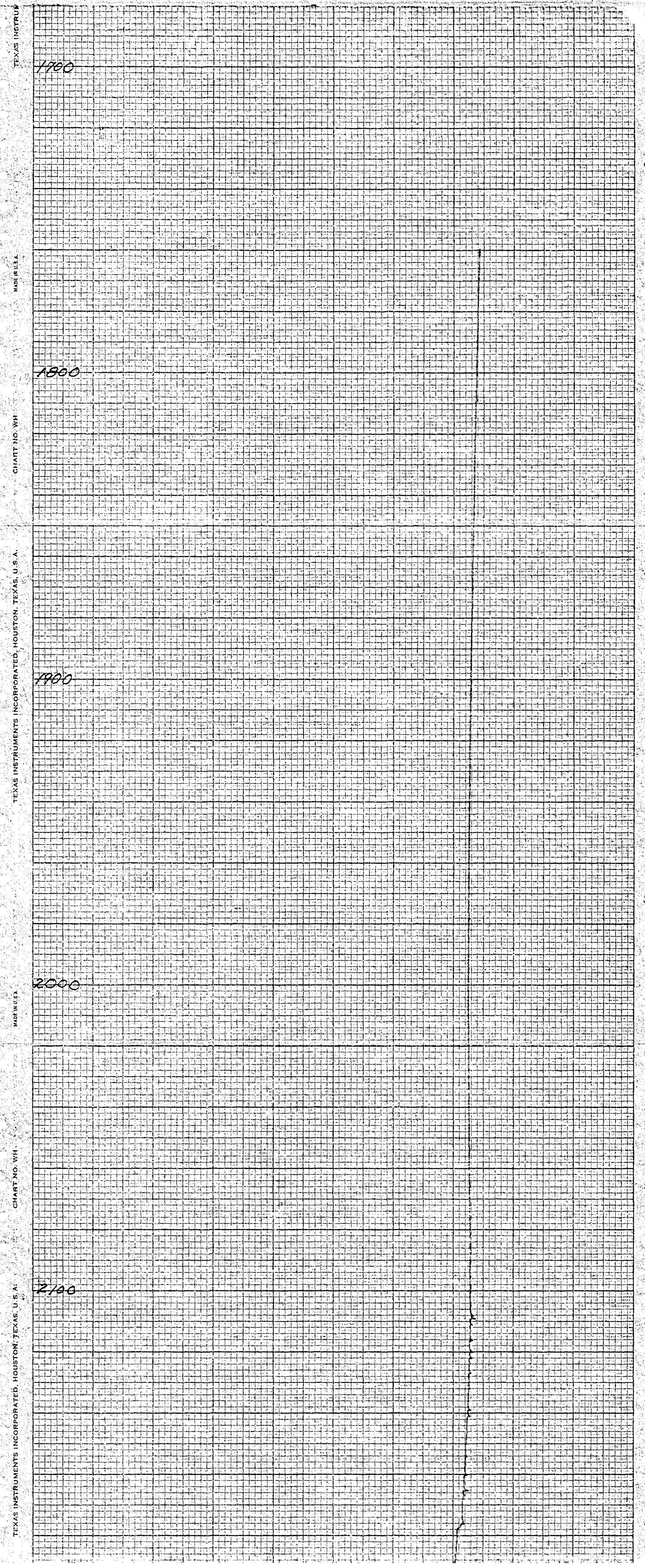
Water Samples
 Depths sampled: _____



CH2M HILL
 Water Resources Division
 P.O. Box 1647
 Gainesville, Florida 32602
 (904) 377-2442

GEOPHYSICAL WELL SURVEY

FE 1029



(M)

51

2200

2300

2400

2500

2600

2700

52

53

MADE IN U.S.A.

CHART NO. WH

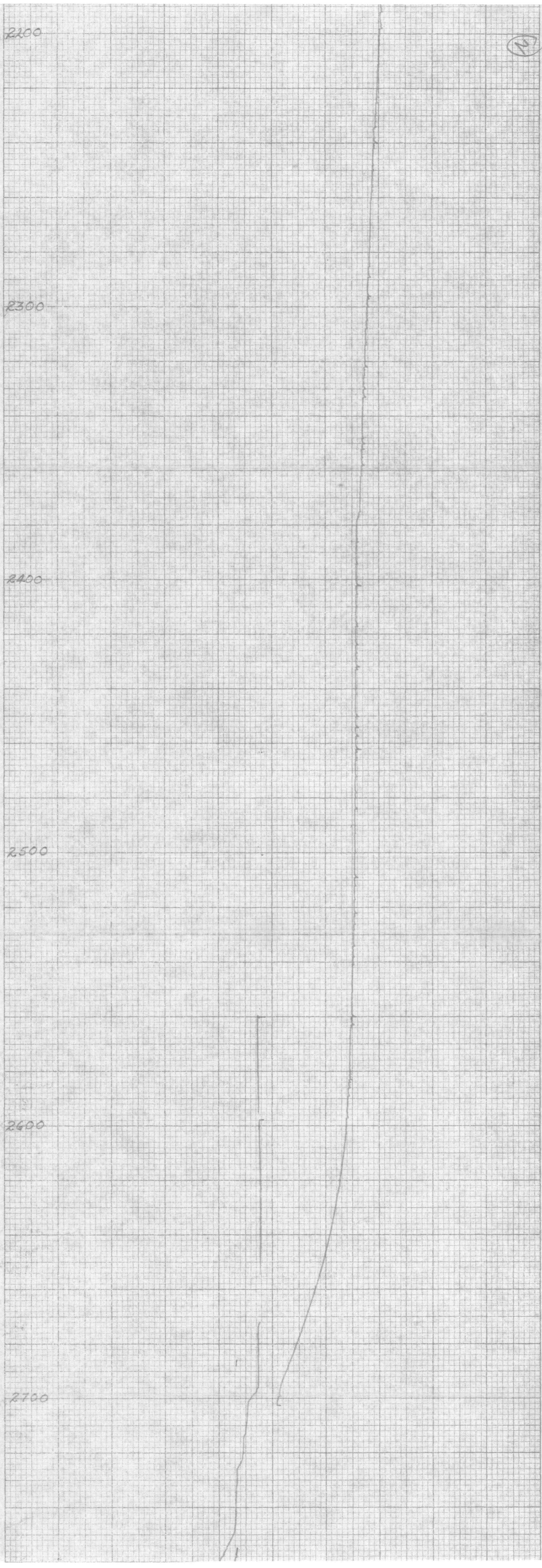
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