

07-20

FLORIDA BOARD OF CONSERVATION DIVISION OF GEOLOGY WELL LOG L-755

File No. _____
Sheet 2 of 2

Date 7 May, 1969 Well No. _____
Log by R. Spreel Other No. _____
Observer G. Bishop, D. Boyce Accession No. W- _____
Location: State Florida County Lee
_____ 1/4 _____ 1/4 _____ 1/4 Sec. _____ T _____
 N E
 S R W

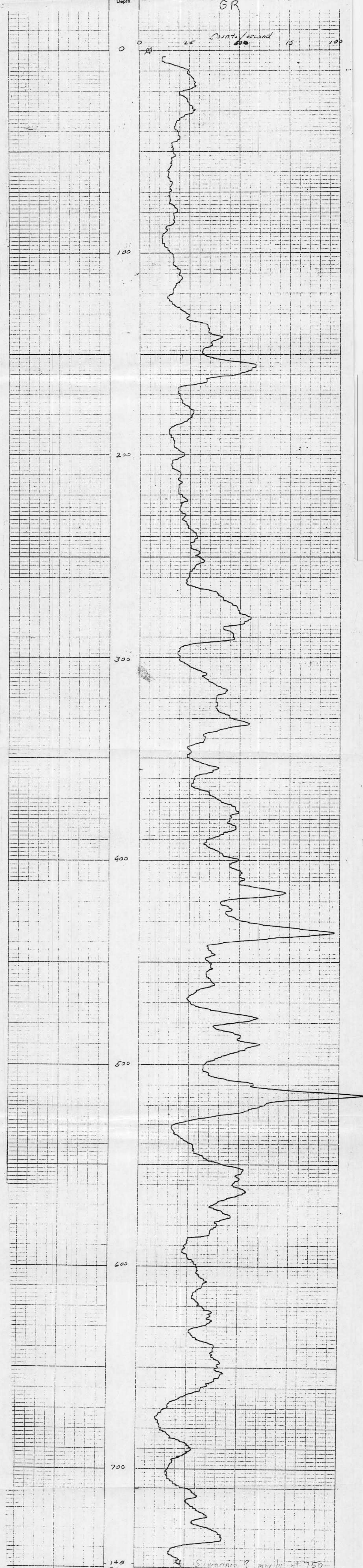
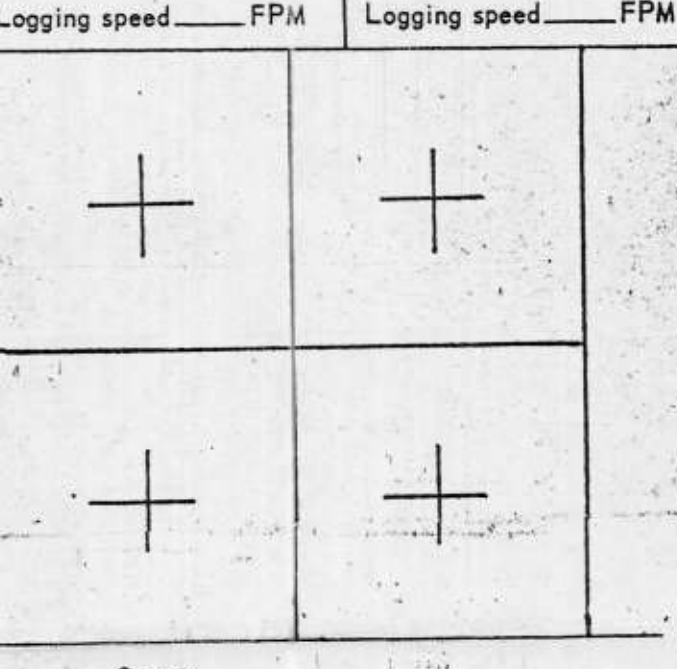
Type Log
 Electric Caliper
 Gamma Ray Fluid Conductance
 Temperature Fluid Velocity

Owner: _____
Well Name: L-755
Driller: _____ Date Drilled: _____
Surface Elevation: _____ ft. Est. Measured Above MSL
Depth: 748 ft. Diameter 8 in. to _____ ft.; _____ in. to _____ ft.;
_____ in. to _____ ft.; _____ in. to _____ ft.;
Casing record: 8 in. to 133 ft.; _____ in. to _____ ft.;
_____ in. to _____ ft.; _____ in. to _____ ft.;
Finish: Open hole Screen Gravel Other _____
Water Level: _____ ft. Above Below MP, _____ Above Below LSD
Yield: Flow _____ gpm Pump _____ gpm
Drawdown: _____ ft. after _____ hours pumping @ _____ gpm
Use: Dom. Stock PS Ind. Irr. _____
 Heating or cooling Drainage Disposal Obs. _____
 Test None

Log Scales
Electric Log
SP _____ millivolts/div.
Res. _____ ohms/div.
Gamma Ray Log
Sens. 5.05 cps/div. MR-111
Time Constant 5 sec.
Logging speed 30 FPM
Temperature
°F/div. _____
Logging speed _____ FPM
Fluid Conductance
_____ /div.
Fluid Velocity
_____ FPM/div.
_____ GPM/div.
Q= _____ gpm
Caliper
_____ inches/div.
Logging speed _____ FPM

Water Quality:
Temp. _____ °F; Sp. Cond. _____ Kx10⁶; Taste, odor, color _____
Chloride _____ ppm; Sulfate _____ ppm; Hardness _____ ppm;
Iron _____ ppm

Remarks: _____



FLORIDA BOARD OF CONSERVATION
DIVISION OF GEOLOGY
WELL LOG

File No. _____
Sheet 1 of 2

L-755

L-755

Date 7 May, 1969 Well No. _____
Log by R. Spraul Other No. #169 Quap Fl Mages SF
Observer A. Bishop Accession No. 071-76
Location: State FL County Lee
1/4 SE 1/4 NW 1/4 Sec. 22 T. 45 N E
 S W R 25
+ 21.00 Est.

Owner: L. Betts 26° 32' 52" 81 42 02
565710 804807

Well Name: L-755

Driller: _____ Date Drilled: _____
Surface Elevation: _____ ft. Est. Measured Above MSL
Depth: 248 ft. Diameter 8 in. to _____ ft.;
_____ in. to _____ ft.
Casing record: _____ in. to _____ ft.;
_____ in. to _____ ft.;
_____ in. to _____ ft.

Finish: Open hole Screen Gravel Other
Water Level: +24.8 ft. Above Below MP, ST Above Below LSD
19-65

Yield: Flow 152 gpm Pump _____ gpm
Drawdown: _____ ft. after _____ hours pumping @ _____ gpm

Use: Dom. Stock PS Ind. Irr.
 Heating or cooling Drainage Disposal Obs.
 Test None

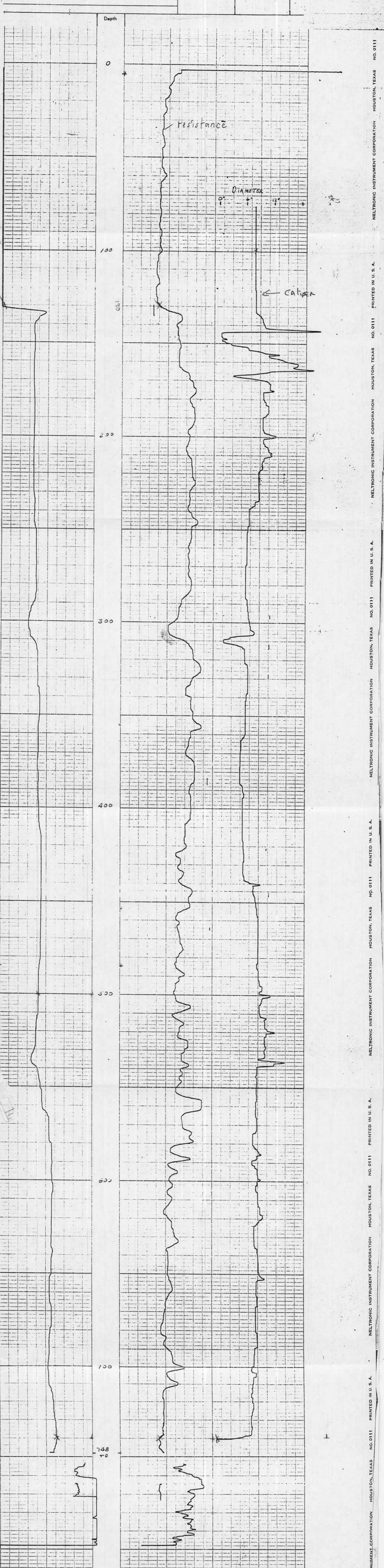
Type Log
 Electric Caliper
 Gamma Ray Fluid Conductance
 Temperature Fluid Velocity

Log Scales

Electric Log SP <u>50</u> millivolts/div. Res. <u>10</u> ohms/div.	Fluid Conductance _____/div.
Gamma Ray Log Sens. _____ MR/H/div. Time Constant _____ sec. Logging speed _____ FPM	Fluid Velocity _____/div. GPM/div. Q= _____ gpm
Temperature _____/div. Logging speed _____ FPM	Caliper <u>2</u> inches/div. Logging speed <u>40</u> FPM

Water Quality:
Temp. 86 °F; Sp. Cond. _____ Kx10⁶; Taste, odor, color
Chloride 200 ppm; Sulfate _____ ppm; Hardness _____ ppm;
Iron _____ ppm

Remarks: _____



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