

NWFI0-5738

WELL NUMBER _____ BASIN _____ LAT. 30°59'25" LONG. 85°22'06" COUNTY Jackson DATE 8/6/80 PERMIT NO. _____LOCATION T 7N R 11W SEC 19 SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of SE $\frac{1}{4}$ MAP OR QUAD Sills Fla, A147' ☐ 15' ☐OWNER Curtis Paylk

ADDRESS _____

WELL DEPTH 127 ft. CASSED 86 ft. OPEN HOLE 41 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL N/A OPEN HOLE YesSTART OF LOG LSD $\pm$ 0 ft. TOP OF CASING TO LSD 145 DEPTH LOGGED TOP 0 ft. BOTTOM 127 ft. TOTAL FT. LOGGED 254CONDITION old being repaired DATE DRILLED 1975 GROUTED ? DATE ? CAPPED No TYPE OF CASING SteelFLOWING _____ GPM _____ HEAD _____ IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL 150 SIZE 6"

FORMATION _____ FORMATION TOP REFERENCE TO LSD _____ ft. MSL _____ ft.

AQUIFER Florida WATER LEVEL REFERENCE TO LSD -36 FT. MSL 113 ft. ARTESIAN HEAD _____ ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 127	1"20 ft.	0100CPS	up	25'/min	
Caliper-Arms= 18"	6 127	1"-20'	2"-18"	up	15'/min	
Temp w/ccl						
Fluid Resistivity						
Electric -16,64 Rp						
Flow Meter						
Sampler - Depth(s)						
Neutron						

LOCATION:

over

Pump Test info - Pumped @ N/A gpm static _____ pumping level _____ dd _____ specific capacity _____ T = _____ S = _____
USE OF WELL Anode _____ Drainage _____ Observation _____ Oil-Gas _____ Recharge _____ Test _____ Abandoned _____ Withdrawal _____ Waste _____ Irrigation _____ Public Supply _____QUALITY WATER SAMPLE Yes _____ No _____ Date N/A Depth(s) _____ pH _____ Salinity _____ Conductivity _____ Temp. _____ Chloride _____DRILLER Wally Ward TYPE OF RIG Unknown PUMP INTAKE DEPTH _____ TYPE OF PUMP _____ hp _____ DRILLER SAMPLES NoStart of Logging 11:00 Finished logging 3:00 Total Time 4 hr. Operator/observer Pratt 1Well Accessibility goodLithological Summary Sandy mud in bottom of well, logged to determine what steps could be taken to correct this problem. Will suggest that the well be developed withREMARKS: Air, and if this does not remedy the situation that the well be cemented back to 110' feet

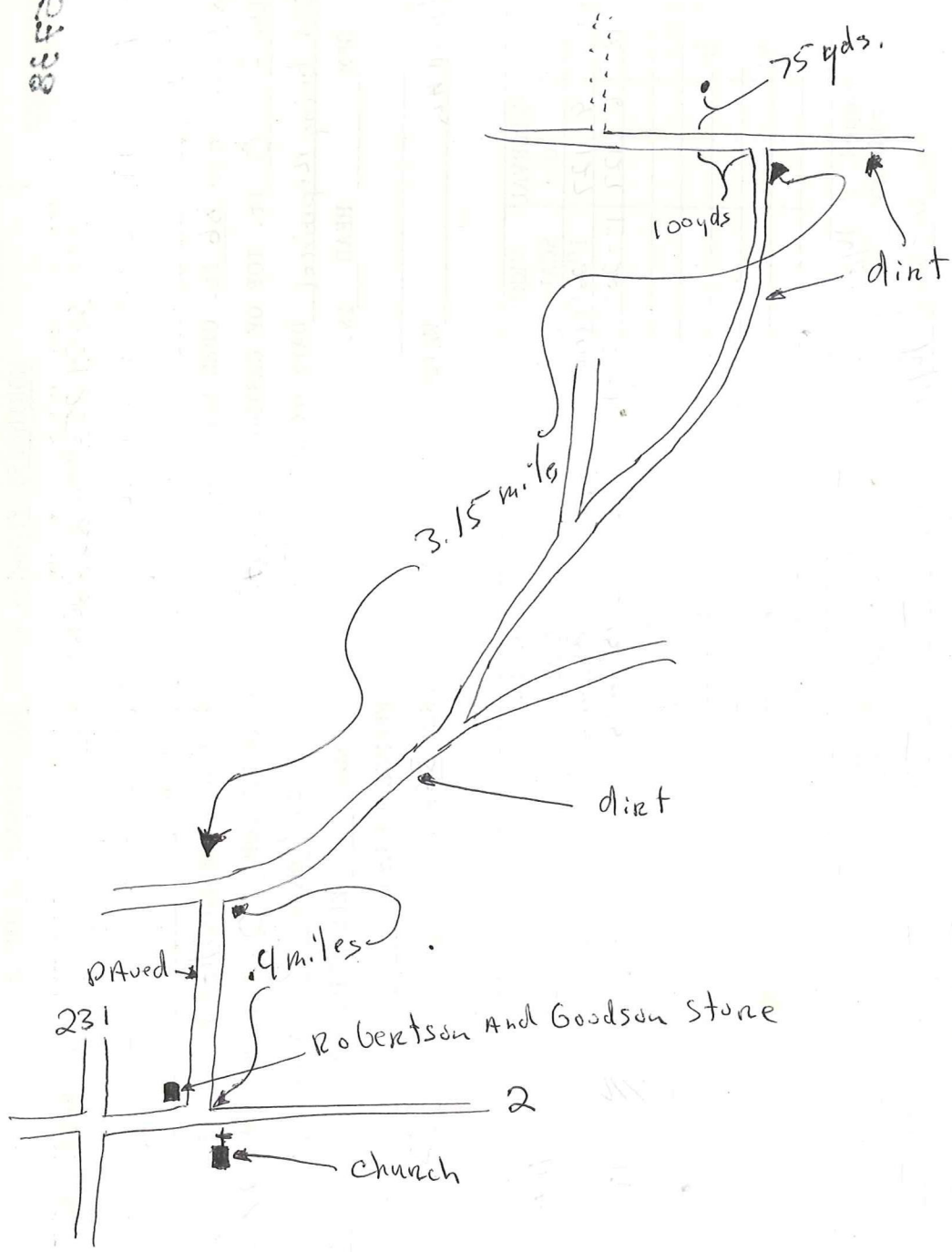
THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

Map 10-2338

NWFP-5738

JK-69

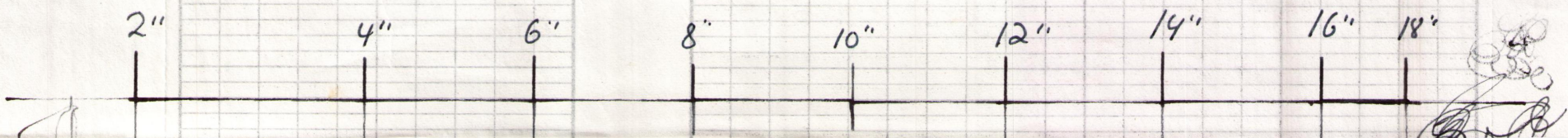
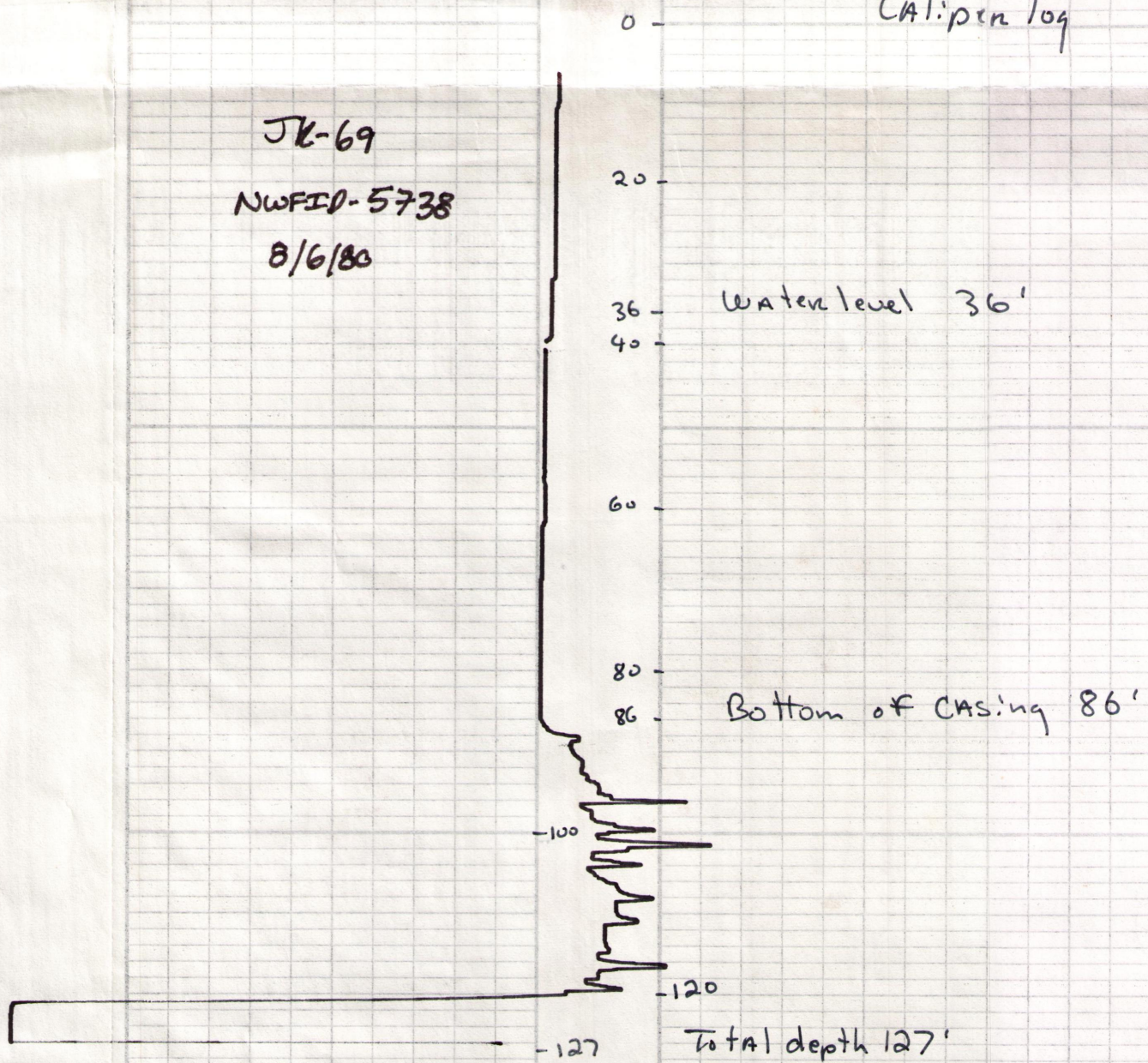
1
2



MO 12-1925-01

Caliper log

JK-69
NWFD-5738
8/6/80



0 CPS Natural Gamma

100 CPS
L 0

JK-69

NWFID-5738

8/6/80

-20

Water level 36'

-36

-40

-60

-80

-86

-100

-120

-127

Bottom of casing 86'

Total depth 127