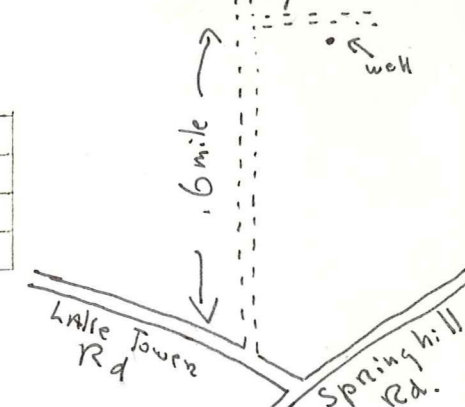
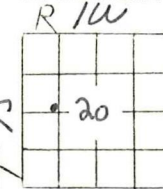


NWFD 1512

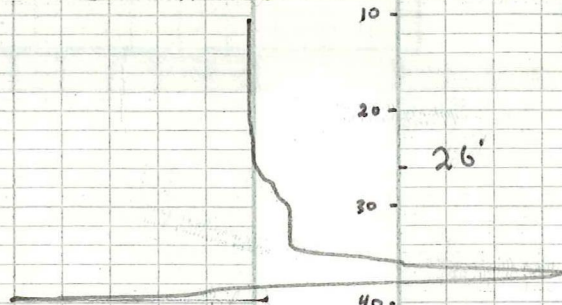
WELL NUMBER 11-B BASIN 11-B LAT. 30°23'03" LONG. 84°21'37" COUNTY Leon DATE 10/11/79 PERMIT NO. LOCATION T 15 R 10 SEC 20 SA 1/4 of SA 1/4 of NW 1/4 MAP OR QUAD Tallahassee, Fla. 1970 7' ☐ 15' ☐ UOWNER U.S.G.S SF-1 (SLUDGE FIELD NO 1) ADDRESS WELL DEPTH 40 ft. CASSED 26 ft. OPEN HOLE 14 ft. WELL FINISHED: SCREENED 10 SCREEN INTERVAL 10 OPEN HOLE YesSTART OF LOG LSD 0 ft. TOP OF CASING TO LSD 1 DEPTH LOGGED TOP 0 ft. BOTTOM 40 ft. TOTAL FT. LOGGED 120CONDITION New DATE DRILLED 9/79 GROUTED 10 DATE N/A CAPPED Yes TYPE OF CASING SteelFLOWING No GPM N/A HEAD - IN. TOP OF LS LSD MSL ELEVATION OF LSD TO MSL 35.28 SIZE 4"FORMATION FORMATION TOP REFERENCE TO LSD ft. MSL ft.AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -10 FT. MSL 35.28 ft. ARTESIAN HEAD N/A ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 39	1" 20ft.	0.10 CPS	UP	25'/min	
Caliper-Arms= 18"	10 40	1"-20"	2"-18"	UP	25'/min	
Temp w/ccl	2 30	1"-20"	-	down	25'/min	
Fluid Resistivity						
Electric -16,64 Rp						
Flow Meter						
Sampler - Depth(s)						
Neutron						

LOCATION:

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 C & H well drilling TYPE OF RIG Cable tool PUMP INTAKE DEPTH - TYPE OF PUMP - hp - DRILLER SAMPLES NoStart of Logging 9:30 Finished logging 10:00 Total Time .5 hr. Operator/observer Pratt / KunderWell Accessibility goodLithological Summary REMARKS:

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION



NWED-1514
Bottom of Casing

LN-56

CALIPER

10-11-79

0 CPS

Natural Gamma

100 cps
10

2 NWFLD-1512

LN-56

35

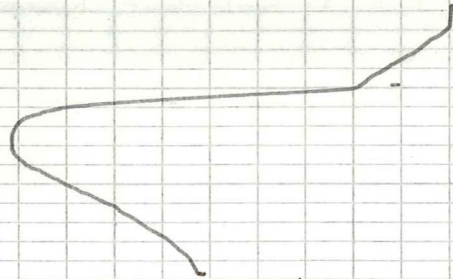
10-11-79

20

40

100 CPS

1 cps



temperature log
NWFIID-1512
water level 10'

LN-56

10-11-79