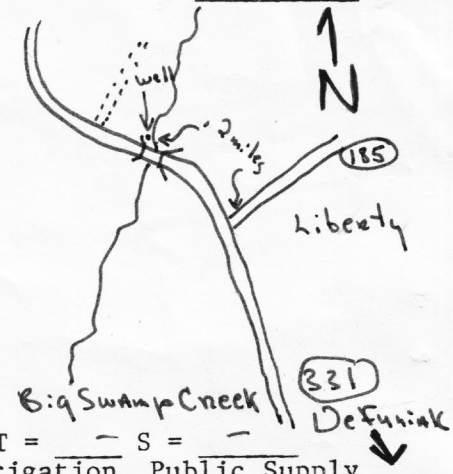


WELL NUMBER _____ BASIN _____ LAT. 30°49'22" LONG. 86°3'08" COUNTY Walton DATE 3/13/80 PERMIT NO. _____
 LOCATION T 4N R20W SEC 26 NE 1/4 of NW 1/4 of NW 1/4 MAP OR QUAD Liberty, Fla. 1973 7' ☒ 15' ☐
 OWNER DOT ADDRESS _____
 WELL DEPTH 46' ft. CASING 5' ft. OPEN HOLE 41' ft. WELL FINISHED: SCREENED No SCREEN INTERVAL No OPEN HOLE Yes
 START OF LOG LSD ± 0 ft. TOP OF CASING TO LSD 1 DEPTH LOGGED TOP 0 ft. BOTTOM 46 ft. TOTAL FT. LOGGED 92'
 CONDITION old, Abandoned DATE DRILLED Unknown GROUTED No DATE N/A CAPPED No TYPE OF CASING Aluminum
 FLOWING Yes GPM 10 HEAD 25 IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL 168 SIZE 4"
 FORMATION _____ FORMATION TOP REFERENCE TO LSD _____ ft. MSL _____ ft.
 AQUIFER Sand and Gravel WATER LEVEL REFERENCE TO LSD +1 FT. MSL 169 ft. ARTESIAN HEAD _____ ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 46	1" 20ft	0-100 CPS	up	25'/min.	
Caliper-Arms=	5 43	1" 20	2"-18"	up	25'/min.	
Temp w/ccl						
Fluid Resistivity						
ectric -16,64 Rp						
Flow Meter						
Sampler - Depth(s)						
Neutron						

LOCATION: R20W

4N	26
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Pump Test info - Pumped @ M/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 _____ Depth(s) _____ pH _____ Salinity _____ Conductivity _____ Temp. _____ Chloride _____

DRILLER Unknown TYPE OF RIG Unknown PUMP INTAKE DEPTH N/A TYPE OF PUMP N/A hp N/A DRILLER SAMPLES No

Start of Logging 11:30 Finished logging 12:30 Total Time 1 hr. Operator/observer Perth / Bowman

Well Accessibility good.

Lithological Summary 0-6ft sand, 6-24ft clay, 24-26 coarse sand, 26-42 clay, 42-46 sand

REMARKS: This is an interesting well. It flows approximately 10 gpm. The gamma log shows sand stringers at 25' and 46'. These two stringers also show on the caliper log. This well is an open hole sand and gravel well. It appears that the water flows from these two sand stringers. When the casing was disturbed sand and coarse sand flowed out of the well. This was from the bottom of the casing. This well is slated to be destroyed.

NWFWMD Form No. 42 destroyed.

