

NWFD-4311

WELL NUMBER 11E BASIN 11E LAT. 30°38'12" LONG. 84°58'57" COUNTY JACKSON DATE 19 JUN 79 PERMIT NO. 90609

60

LOCATION T 3N R 8W SEC 24 SW $\frac{1}{4}$ of SE $\frac{1}{4}$ of SE $\frac{1}{4}$ MAP OR QUAD SNEADSOWNER STATE of FLORIDA DEPT of AGRICULTURE ADDRESS _____WELL DEPTH 156 ft. CASIED 118 ft. OPEN HOLE 38 ft. WELL FINISHED: SCREENED _____ OPEN HOLE ☒START OF LOG LSD $^{+}$ 0 ft. TOP OF CASING TO LSD 1.5" DEPTH LOGGED TOP 6 ft. BOTTOM 156 ft. TOTAL FT. LOGGED 312CONDITION NEW/GOOD DATE DRILLED 6/79 GROUTED _____ DATE _____ CAPPED _____ TYPE OF CASING GS SIZE 4"FLOWING NO GPM _____ HEAD _____ IN. TOP OF LS LSD 23 MSL 134 ELEVATION OF LSD TO MSL 157 161

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

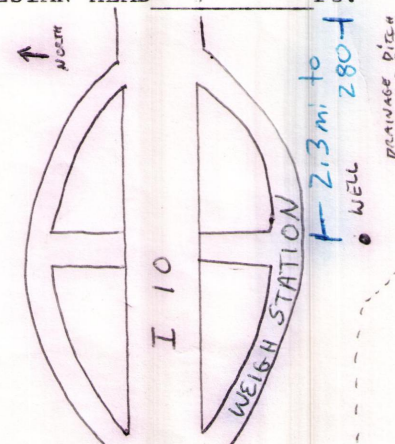
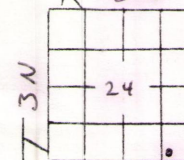
AQUIFER FLORIDAN WATER LEVEL REFERENCE TO LSD 72? ft. MSL 85 ft. ARTESIAN HEAD _____ ft.

60.7 on 4/18/80

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC= 2	6 156	1" 20 ft.	200 CPS	DOWN	22	
Caliper-Arms= 16 "	156	20 FT	2-16"	UP	20	
Temp w/ccl						
Fluid Resistivity						
Electric						
Flow Meter						
Sampler						
Neutron						

LOCATION:

R 8W

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 BASFORD TYPE OF RIG Rotary PUMP INTAKE DEPTH 105 TYPE OF PUMP Subm hp 1 1/2 DRILLER SAMPLES yesStart of Logging 8:15 Finished logging 9:15 Total Time 1 hr. Operator/observer KWADER / MSKENZIEWell Accessibility EXCELLENTLithological Summary Sandy Clay -> 25', Limy -> T.D.REMARKS: Well for weigh station. 32,6 PM - Galv. Steel.

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

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CALIPER

Cement?

-60

-80

-100

-120

-140

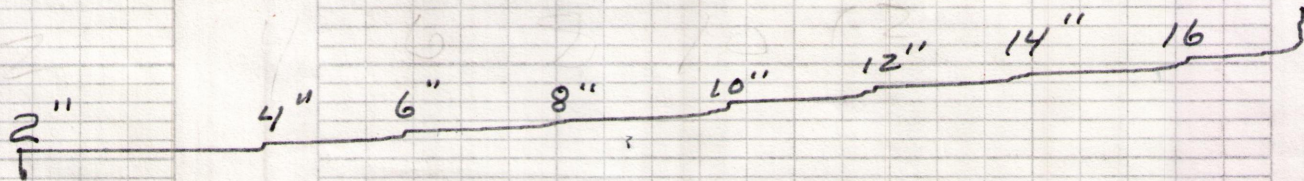
-160

4 1/2" Galv. Casing

Bottom of Casing 118'

- Cavity

T.D. = 156



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NATURAL GAMMA

