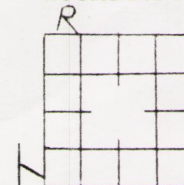


WELL NUMBER BASIN LAT. 302117 LONG. 841138 COUNTY Lea DATE 6/12/80 PERMIT NO.
LOCATION T 15 R16 SEC 35 SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of NE $\frac{1}{4}$ MAP OR QUAD Woodville 7' ☐ 15' ☐
OWNER U.S. G.S. / City of Tallahassee ADDRESS
WELL DEPTH 74 ft. CASSED 52 ft. OPEN HOLE 22 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL N/A OPEN HOLE Yes
START OF LOG LSD $\pm$ 0 ft. TOP OF CASING TO LSD 2 DEPTH LOGGED TOP 0 ft. BOTTOM 74 ft. TOTAL FT. LOGGED 222
CONDITION New DATE DRILLED 6/80 GROUTED No DATE 6/80 CAPPED Yes TYPE OF CASING Steel
FLOWING No GPM N/A HEAD IN. TOP OF LS LSD MSL ELEVATION OF LSD TO MSL 46.88 SIZE 4"
FORMATION FORMATION TOP REFERENCE TO LSD ft. MSL ft.
AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -33 FT. MSL +14 ft. ARTESIAN HEAD ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 74	1" 20ft.	0-100CPS	up	25'/min.	
Caliper-Arms= 18"	32 74	1"-20'	2"-18"	up	20'/min	
Temp w/ccl	4 74	1"-20'	~	down	25'/min	
Fluid Resistivity						
Electric -16,64 R _p						
Flow Meter						
Sampler - Depth(s)						
Neutron	6 74	1"-20'	0-500cps	up	25'/min	

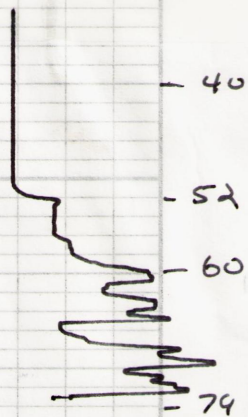
LOCATION:



Pump Test info - Pumped @ 14 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 11/1 Depth(s) pH Salinity Conductivity Temp. Chloride
DRILLER Bowr Bros TYPE OF RIG Cable tool PUMP INTAKE DEPTH TYPE OF PUMP hp DRILLER SAMPLES Yes
Start of Logging Finished logging Total Time hr. Operator/observer Pratt / 1
Well Accessibility good
Lithological Summary

REMARKS:

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION



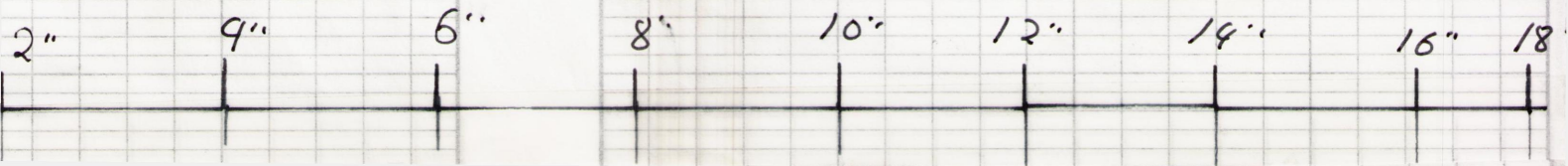
Bottom of casing
52'

Caliper log
NWED-1240

LN-87

6/12/80

Total depth 74'

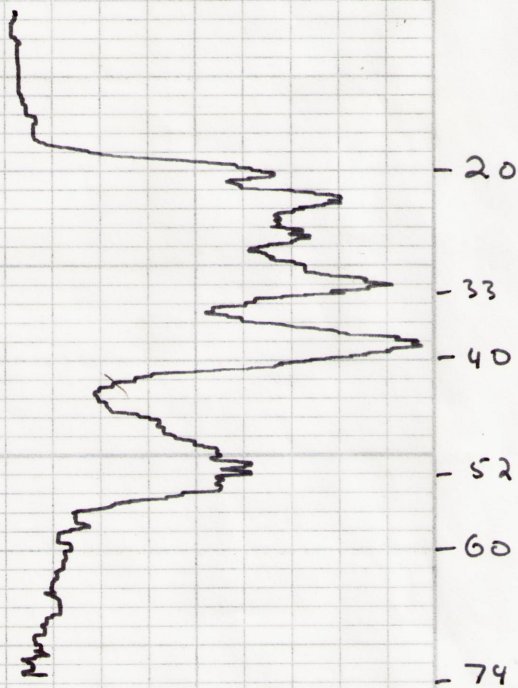


DCPS

100 CPS
L 0

Natural Gamma
NWFID-1240
LN-87

6/12/80



Water level 33'

Bottom of casing 52'

Total depth 74'

0 cps

Neutron log
NW FLO-1240

LN-87
6/12/80

5000 cps

20

5000 cps

10000 cps

33

Water level 33'

10000 cps

40

5000 cps

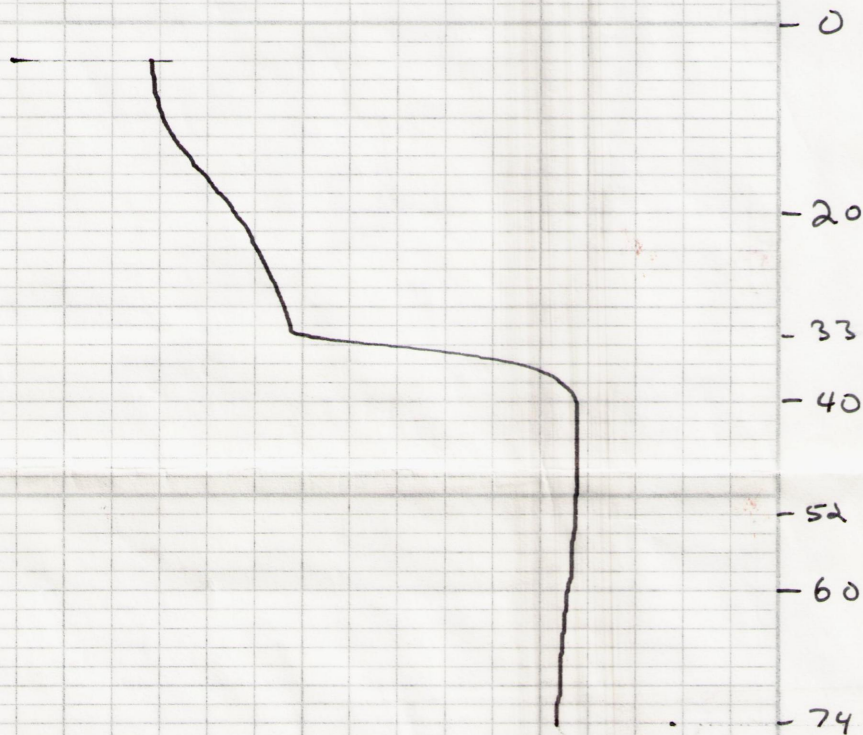
52

B.O.C. 52'

60

74

Total depth 74'



Temperature log

NWFID- 1240

LN-87

6/12/80

Water level 33'

Bottom of casing 52'

Bottom of Hole 74'