

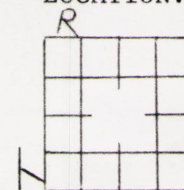
WELL NUMBER _____ BASIN _____ LAT. 302141 LONG. 841236 COUNTY Leon DATE 6/12/80 PERMIT NO. _____LOCATION T 15 R 16 SEC 24 SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of SW $\frac{1}{4}$ MAP OR QUAD Woodville 7' ☐ 15' ☐OWNER U.S.G.S / City of Tallahassee SE-15 ADDRESS _____WELL DEPTH 102 ft. CASED 96 ft. OPEN HOLE 6 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL N/A OPEN HOLE YesSTART OF LOG LSD $\pm$ 0 ft. TOP OF CASING TO LSD 2 DEPTH LOGGED TOP 0 ft. BOTTOM 102 ft. TOTAL FT. LOGGED 306CONDITION New DATE DRILLED 6/80 GROUTED No 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 34.80 SIZE 4"

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

AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -20 FT. MSL 14.80 ft. ARTESIAN HEAD _____ ft.

TYPE OF LOG	INTERVAL TO		VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4	102	1"20ft	0-100CPS	up	25'/min	
Caliper-Arms= 18"	82	102	1"-20'	2"-18"	up	20'/min	
Temp w/ccl	4	102	1"-20'		down	25'/min	
Fluid Resistivity							
Electric -16,64 R _p							
Flow Meter							
Sampler - Depth(s)							
Neutron	6	102	1"-20'	0-swaps	up	25'/min	

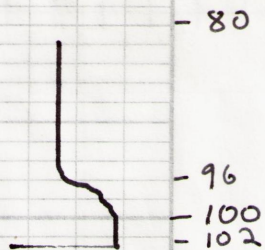
LOCATION:

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 Rowe Bros TYPE OF RIG Cable tool PUMP INTAKE DEPTH _____ TYPE OF PUMP N/A hp _____ DRILLER SAMPLES YesStart of Logging _____ Finished logging _____ Total Time _____ hr. Operator/observer Perth 1Well Accessibility good

Lithological Summary _____

REMARKS: _____

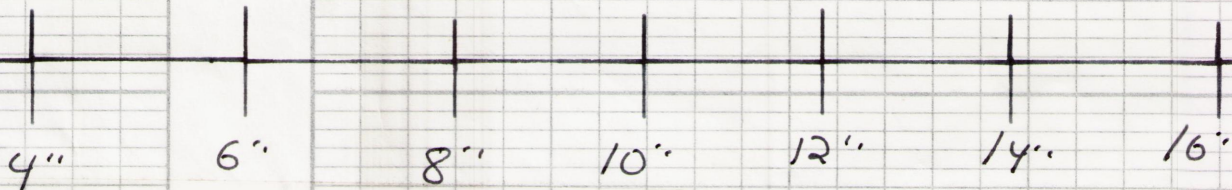
THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION



Caliper log
NWFD-1290

LN-85
6/12/80

Bottom of casing 96'
Total depth 102'



0 CPS

100 CPS
L 0

Natural Gamma

LN-85

NW FID-1290

6/12/80

- 20 Water level 20'

- 40

- 60

- 80

- 96

- 100
- 102

Bottom of casing 96'

Total depth 102'

0 cps
01

Neutron log
NWFI0-1290

LN-85

6/12/80

5000 cps

↑ 5000 cps

1000 cps

↑ 1000 cps

↓ 500 cps

500 cps

20 - U.L. 20'

40 -

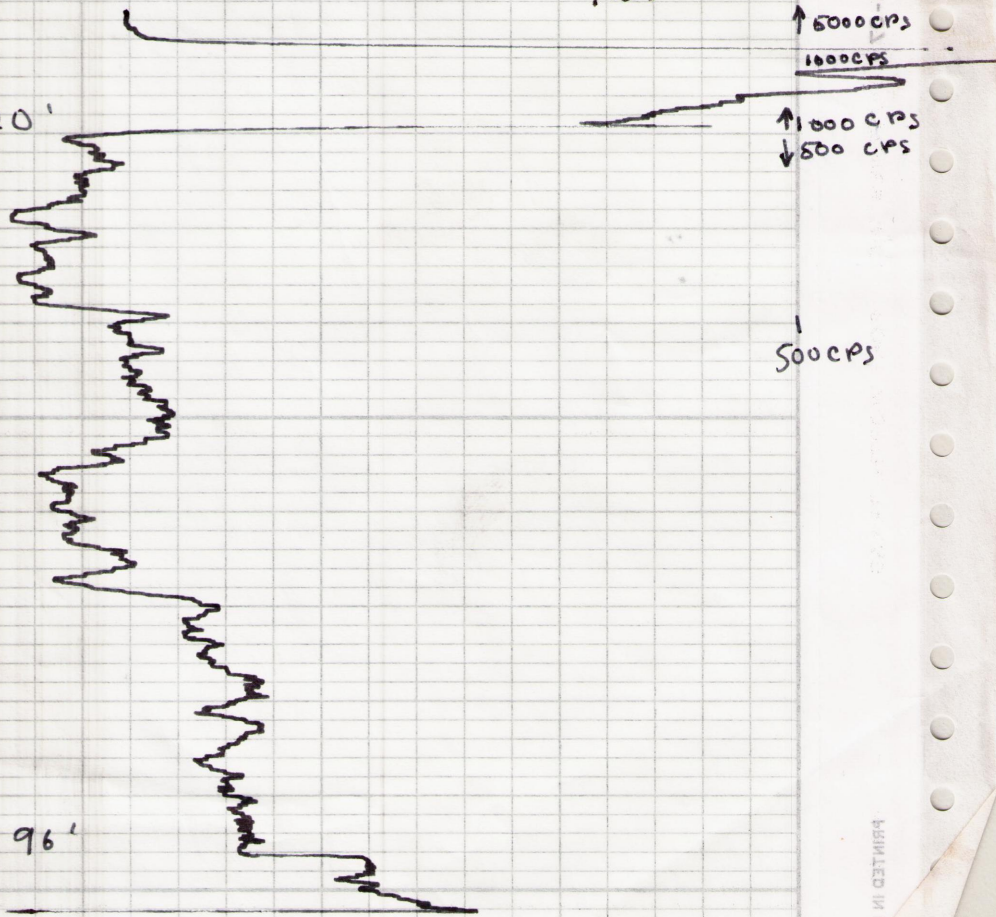
60 -

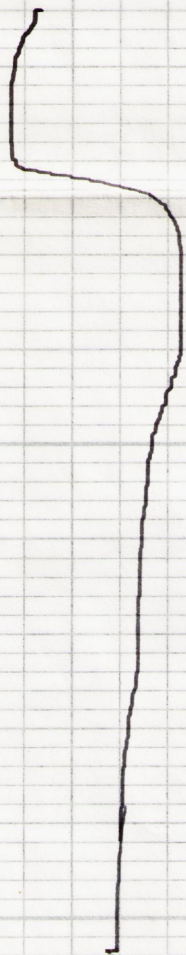
80 -

96 - B.O.C. 96'

100 -
102 -

T.D.
102'





- 0

- 20

- 40

- 60

- 80

- 96

- 100

- 102

Temperature log

NVFID -1290

LN-85

Water level 20'

6/12/80

Bottom of casing 96'

Total depth 102'