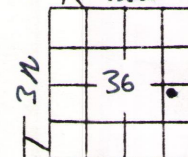
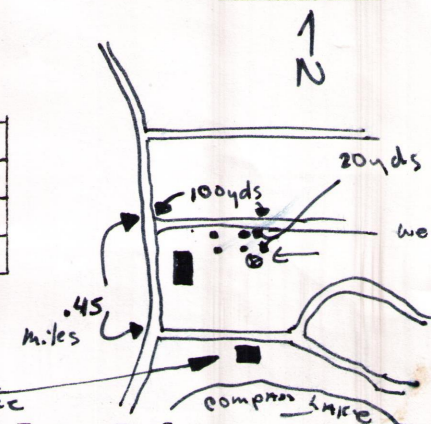


NWFD-4183B.O.G. NO. W-WELL NUMBER 11F BASIN 11F LAT. 30°57'01" LONG. 85°23'13" COUNTY Jackson DATE 4/21/80 PERMIT NO. LOCATION T 3N R 12W SEC 36 NW 1/4 of NE 1/4 of SE 1/4 MAP OR QUAD Compass Lake, Fla. 19527' ☒ 15' ☐OWNER Dept. of Forestry Compass Lake Tower Site ADDRESS WELL DEPTH 522 ft. CASIED 438 ft. OPEN HOLE 84 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL No OPEN HOLE YesSTART OF LOG LSD 0 ft. TOP OF CASING TO LSD .5' DEPTH LOGGED TOP 0 ft. BOTTOM 522 ft. TOTAL FT. LOGGED 2088CONDITION old, Abandoned DATE DRILLED Unknown GROUTED ? DATE ? CAPPED Yes TYPE OF CASING SteelFLOWING No GPM N/A HEAD N/A IN. TOP OF LS LSD MSL ELEVATION OF LSD TO MSL 305 SIZE 4"FORMATION FORMATION TOP REFERENCE TO LSD ft. MSL ft.AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -200 FT. MSL 105 ft. ARTESIAN HEAD ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	5 522	1"20ft	0-10EPS	up	25'/min	
Caliper-Arms=	334 522	1"-20'	2"-18'	up	25'/min	
Temp w/ccl						
Fluid Resistivity	200 522	1"-20'	0MA-10MA	down	25'/min	poor log
Electric -16,64 Rp	438 522	1"-20'	0MA-10MA	up	25'/min	poor log
Flow Meter						
Sampler - Depth(s)						
Neutron						

LOCATION:

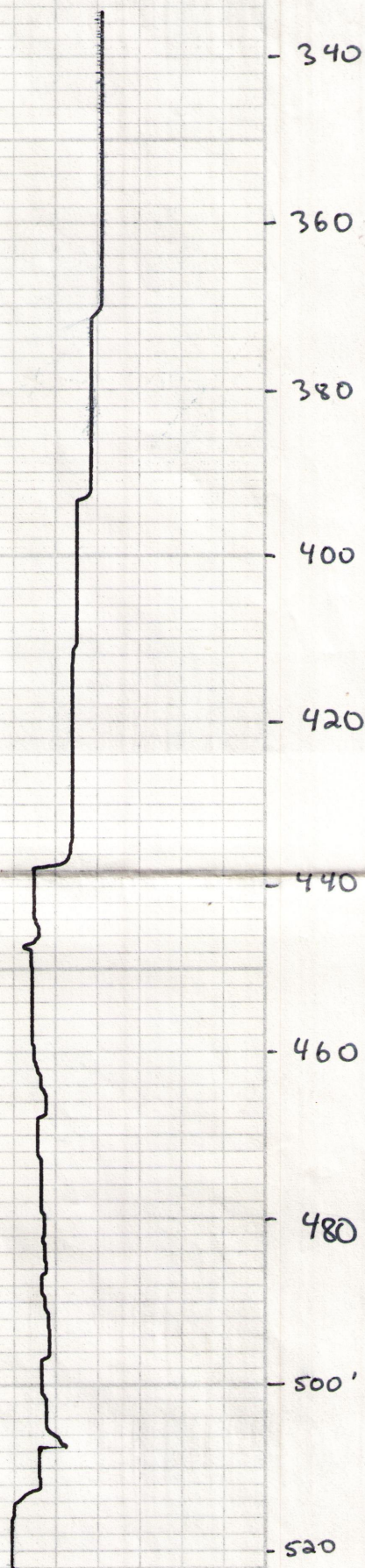
R 12W

Compass Lake
Estates OfficePump 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 Unknown TYPE OF RIG Unknown PUMP INTAKE DEPTH N/A TYPE OF PUMP N/A hp DRILLER SAMPLES NoStart of Logging 12:00 Finished logging 3:00 Total Time 3 hr. Operator/observer Pratt / CoxWell Accessibility good. well located at abandoned tower site, easy to findLithological Summary REMARKS: all that remains of the tower site is a building and 4 concrete tower footings that have been dug up and are lying on the ground.

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

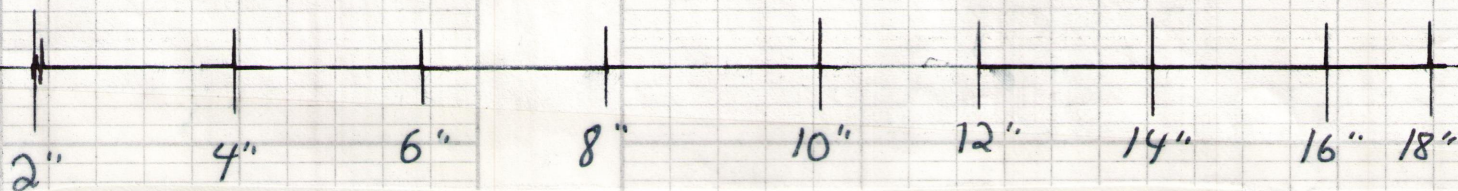
Caliper log

JK-67
NWFD- 4183
4-21-80



Bottom of Casing 438'

522' Total depth



JK-67
NWFP-4183
4-21-80

400

420

16" Normal
Electric Log

438
440 Bottom of Casing 438'

460

480

500

520
522 Total depth 522'

JK-67
NWFD-4183
4-21-80

400 -
- 420

440 -

Bottom of Casing 438'

460 -

480 -

500 -

520 -
0 mA

50 mA

64" Normal
Electric Log

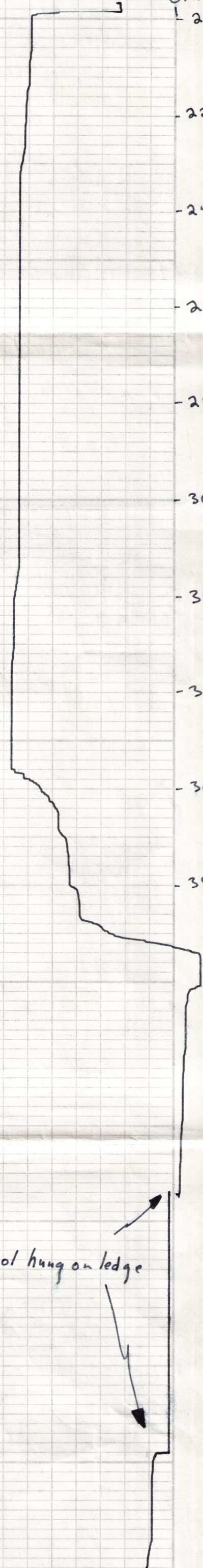
JK-67
NWFID-4183
4-21-80

10 MA

OMA

Fluid Resistivity

Water level 200'



200'

220'

240'

260'

280'

300'

320'

340'

360'

380'

400'

420'

440' - 438' Bottom of Casing 438'

460'

480'

500'

520' - 522' Total depth 522'

Tool hung on ledge

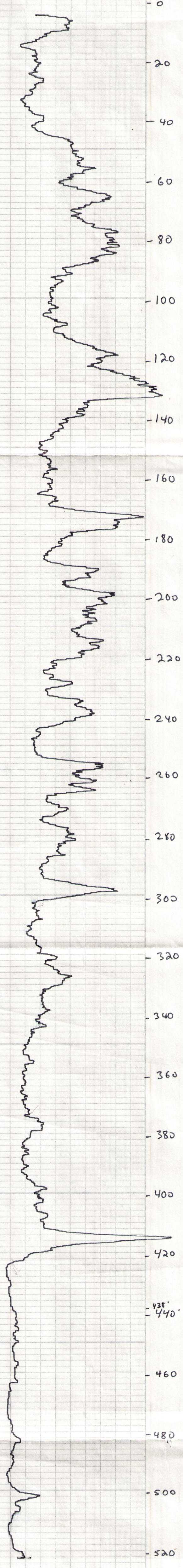
0cps 100cps

Natural Gamma

JK-67

NWFD-4183

4-21-80



Water level 200'

Bottom of Casing 438'

Total depth 522'