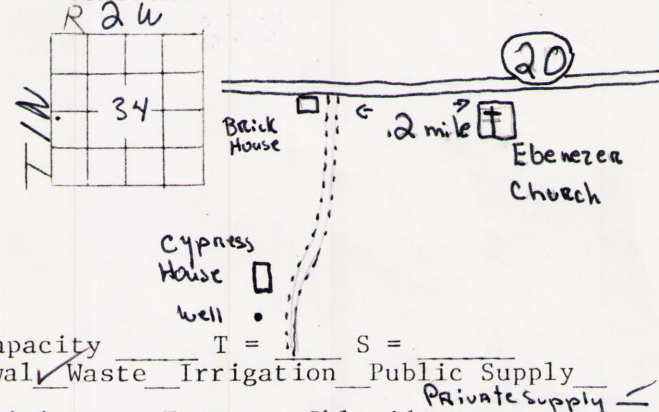


WELL NUMBER NWF20-2457 BASIN 11B LAT. 30°26'20" LONG. 84°25'36" COUNTY Leon DATE 7/3/79 PERMIT NO. 71087
 LOCATION T 1N R 2W SEC 34 NW¼ of NW¼ of SW¼ MAP OR QUAD Midway, Fla. 7.5' x 15' ☐
 OWNER Jimmy Shiver ADDRESS 575 Maize Rd. Tallahassee, Fla. 32304 ^{see site schedule for address}
 WELL DEPTH 156 ft. CASSED 50 ft. OPEN HOLE 106 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL 1 OPEN HOLE Yes
 START OF LOG LSD ± 0 ft. TOP OF CASING TO LSD 1.0' DEPTH LOGGED TOP 0' ft. BOTTOM 156' ft. TOTAL FT. LOGGED 624'
 CONDITION good, age approx. 1.5 years DATE DRILLED ? ~ Sept 79 GROUTED Nov. DATE — CAPPED Yes TYPE OF CASING steel
 FLOWING No GPM N/A HEAD 1 1/4 in. TOP OF LS LSD — MSL — ELEVATION OF LSD TO MSL 152 SIZE 4"
 FORMATION — FORMATION TOP REFERENCE TO LSD — ft. MSL — ft.
 AQUIFER Floridan Intermediate WATER LEVEL REFERENCE TO LSD -90 FT. MSL +56 to 67 ft. ARTESIAN HEAD N/A ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	0 156'	1" 20ft.	0-20 CPS	UP	25'/min.	
Caliper-Arms= 18"	0 156'	1"-20'	2"-18"	UP	25'/min.	
Temp w/ccl	10 126'	1"-20'	84°-76°	down	20'/min.	
Fluid Resistivity						
Electric -16,64 R _p						
Flow Meter						
Sampler - Depth(s)						
Neutron						
CCL	0 156'	1" 20'		UP	25'/min.	

LOCATION:



Pump Test info - Pumped @ — 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 — Private Supply —
 QUALITY WATER SAMPLE Yes — No — Date — Depth(s) — pH — Salinity — Conductivity — Temp. — Chloride —
 DRILLER KJM TYPE OF RIG Cable PUMP INTAKE DEPTH 147' TYPE OF PUMP Sub hp 1 1/2 DRILLER SAMPLES ?
 Start of Logging 8:30 Am Finished logging 9:30 AM Total Time 1 hr. Operator/observer Kwader / Pratt
 Well Accessibility good
 Lithological Summary —

REMARKS: This well located on the south side of 20, .2 mile west of Ebenezer Church, on A sand road, west side of sand road. Well logged because of pumping cloudy water - John Burns well probably repair well by adding about 60' of casing.

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

Caliper log

NW FID- 2457

LN-54

7/31/79

4" Casing

40

50 Bottom of Casing 50'

60

80

Soft Limestone

100

Firm Limestone

120

140

150

156 Bottom of Hole

2"

4"

6"

8"

10"

12"

14"

16"

Casing Collars

Bottom of Cms

0CPS NWFLD-2457 100CPS 200

0 10 20 40 50 60 80 100 120 140 150 156

LN-54
7/31/79

Soft Limestone

Top of Clean Limestone

Firm

Bottom of Hole

0CPS 100CPS 200

7/31/79

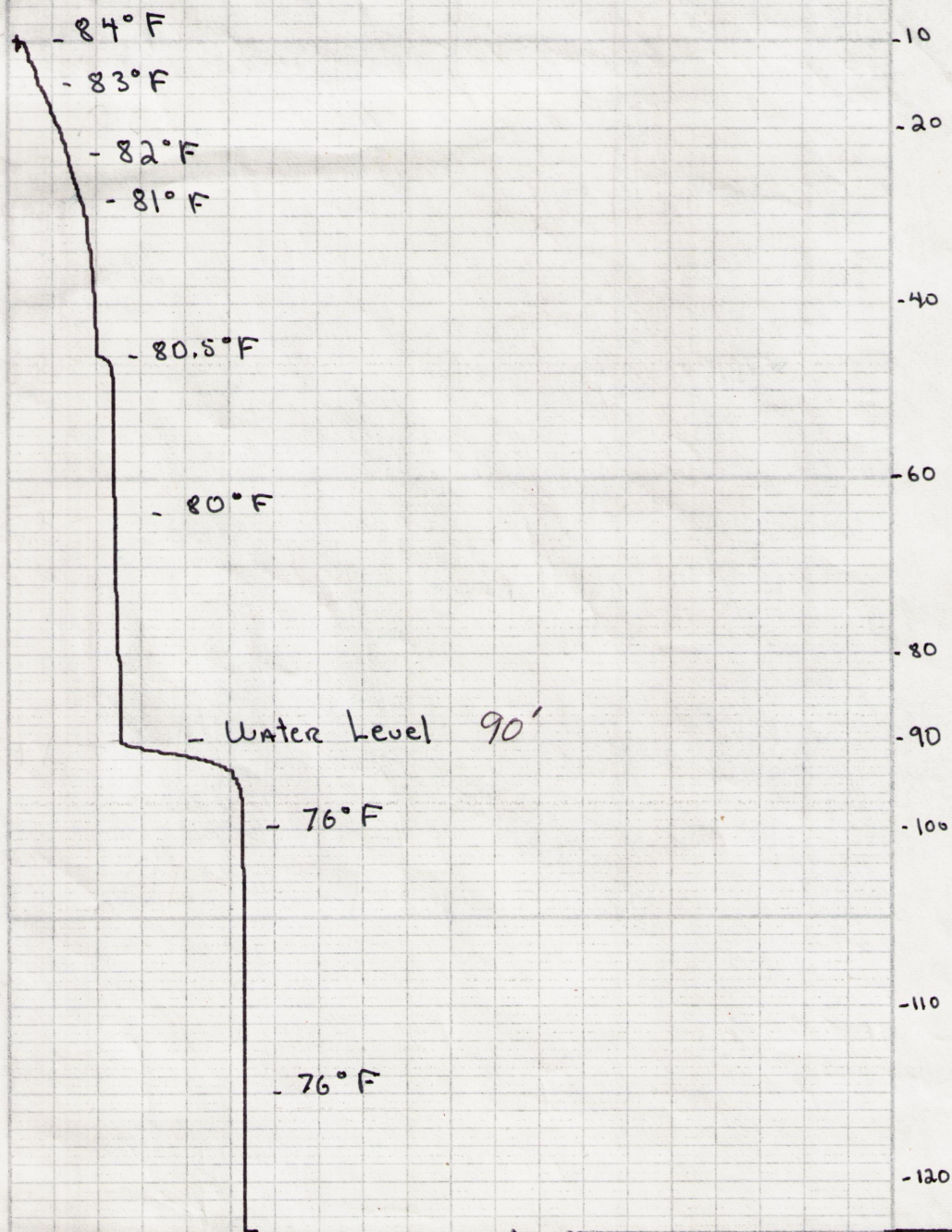
Soft Limestone

Top of Clean Limestone

Firm

- Bottom of Hole
100CPS

Gamma Log



Temperature Log °F
NWFI0-2457

LN-54

7/31/79