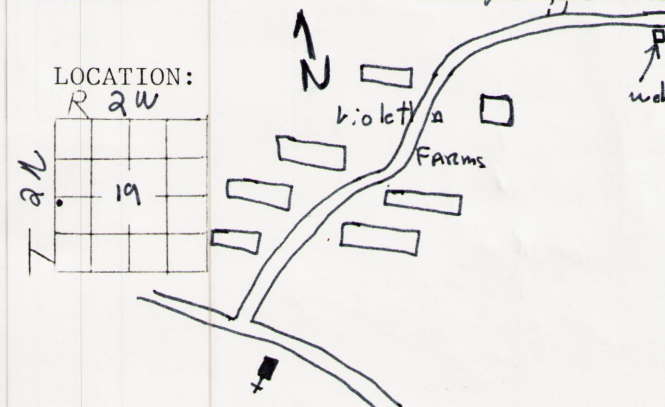


Well Schedule Completed
WELL NUMBER _____ BASIN 11C LAT. 30°33'21" LONG. 87°28'49" COUNTY Gadsden DATE 12/18/79 PERMIT NO. _____
LOCATION T 2N R 2W SEC 19 NW $\frac{1}{4}$ of NW $\frac{1}{4}$ of SW $\frac{1}{4}$ MAP OR QUAD Havana South, FLA. 7' ☒ 15' ☐
OWNER Violetta Farms ADDRESS _____
WELL DEPTH 337 ft. CASSED 256 ft. OPEN HOLE 81 ft. WELL FINISHED: SCREENED 10 SCREEN INTERVAL 10 OPEN HOLE Yes
START OF LOG LSD $\pm$ 0 ft. TOP OF CASING TO LSD .5' DEPTH LOGGED TOP 0 ft. BOTTOM 337 ft. TOTAL FT. LOGGED 1011'
CONDITION old DATE DRILLED Unknown GROUTED ? DATE ? CAPPED 10 TYPE OF CASING Steel
FLOWING N/A GPM N/A HEAD - IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL 222 SIZE 4"
FORMATION _____ FORMATION TOP REFERENCE TO LSD _____ ft. MSL _____ ft.
AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -168 FT. MSL +52 ft. ARTESIAN HEAD N/A

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 337	1" 20ft.	0-100PS	up	25'/min	
Caliper-Arms=	235 337	1" 20ft.	2" 18"	up	25'/min	
Temp w/ccl	2 198	1" 20ft.	—	down	25'/min	
Fluid Resistivity						
Electric -16,64 R _p						
Flow Meter						
Sampler - Depth(s)						
Neutron						

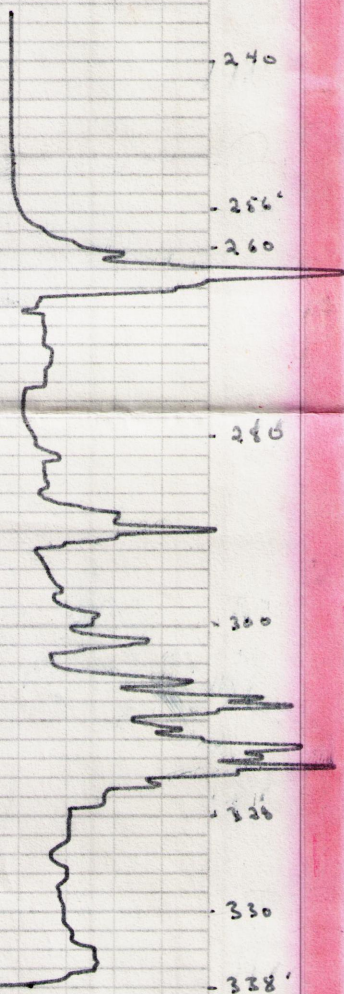


Pump Test info - Pumped @ _____ gpm static _____ pumping level _____ dd _____ specific capacity _____ T = _____ S = _____
USE OF WELL Anode _____ Drainage _____ Observation _____ Oil-Gas _____ Recharge _____ Test _____ Abandoned _____ Withdrawal _____ Waste _____ Irrigation _____ Public Supply _____
QUALITY WATER SAMPLE Yes _____ No _____ Date N/A Depth(s) _____ pH _____ Salinity _____ Conductivity _____ Temp. _____ Chloride _____
DRILLER Perry Well Drilling Repair TYPE OF RIG _____ PUMP INTAKE DEPTH _____ TYPE OF PUMP _____ hp _____ DRILLER SAMPLES _____
Start of Logging 5:00pm Finished logging 6:00pm Total Time 1 hr. Operator/observer Pratt /
Well Accessibility good
Lithological Summary _____

REMARKS: Formerly J.B. Godwin (HAVA-TAMPA CORP.) Ochlockonee River Project Number 200
WL 164.32 (11/14/74) Driller & Geologist Logs AVAILABLE
Temp. 21.0
Specific Conductance: 345 uhmhos - Common Constituent Analysis AVAILABLE

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

GA-51
NWFID-3657



Bottom of casing 256'

Total depth 338'

2

4"

6"

8"

10"

12"

14"

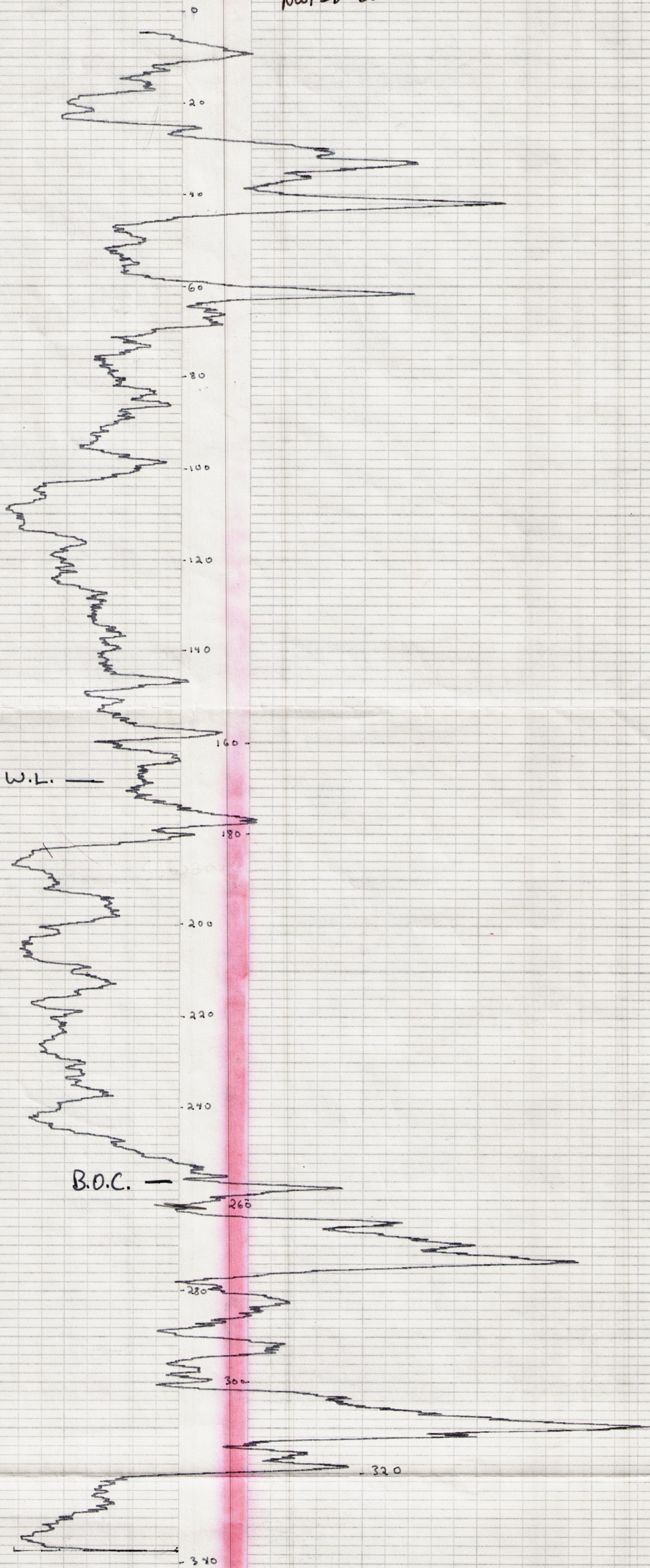
16"

18"

0002
1 Natural Gamma

100 cps

GA-51
NWFI0-3657



0002
1 Natural Gamma

100 cps

Temperature log

GA-51

NWFIID-3657

0

20

40

60

80

100

120

140

160

168

180

200

Water level 168'

