

Well Schedule Completed

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

Havana Tower

FILE NO. GA-79 85

WELL NUMBER 3N BASIN 11C LAT. 30° 36' 29" LONG. 84° 28' 19" COUNTY GA DATE 7-17-79 PERMIT NO. old NWFWMD-4120

LOCATION T 2N R 2W SEC 6 NW $\frac{1}{4}$ of NW $\frac{1}{4}$ of NE $\frac{1}{4}$ MAP OR QUAD Havana South, 7.5

OWNER HAVANA Tower ADDRESS _____

WELL DEPTH 303 ft. CASSED 260 ft. OPEN HOLE 43 ft. WELL FINISHED: SCREENED No OPEN HOLE Yes

START OF LOG LSD 0 ft. TOP OF CASING TO LSD N/A DEPTH LOGGED TOP 0 ft. BOTTOM 303 ft. TOTAL FT. LOGGED 1515'

CONDITION old - good? DATE DRILLED _____ GROUTED _____ DATE _____ CAPPED No TYPE OF CASING Steel SIZE 4"

FLOWING No GPM _____ HEAD _____ IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL +207 210

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

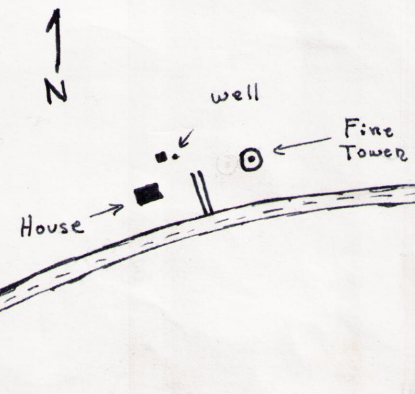
AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -145 ft. MSL +62 ft. ARTESIAN HEAD _____ ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4.8 303	1" 20ft.	200CPS	UP	25'	
Caliper-Arms= 18"	230' 300'	1" 20'	2"-8"	UP	25'	
Temp w/ccl	10' 300'	1" 20'	60°F-75°F	down	25'	
Fluid Resistivity	130' 300'	1" 20'	20-24 mΩ	down	25'	
Electric						
Flow Meter						
Sampler						
Neutron						
CCL	120' 300'	1" 20'		UP	25'	

LOCATION:

R 2W

2N	1	2	3	4	5	6	7	8	9	10	11	12
						6						



USE OF WELL Anode Drainage Observation Oil-Gas Recharge Test Abandoned Withdrawal Waste Irrigation Public Supply _____

QUALITY WATER SAMPLE Yes No Date _____ Depth(s) _____ pH _____ Salinity _____ Conductivity _____ Temp. _____ Chloride _____

DRILLER _____ TYPE OF RIG _____ PUMP INTAKE DEPTH N/A TYPE OF PUMP _____ hp _____ DRILLER SAMPLES _____

Start of Logging 2 pm Finished logging 3 pm Total Time 1.0 hr. Operator/observer Kwader 1 PRATT

Well Accessibility good

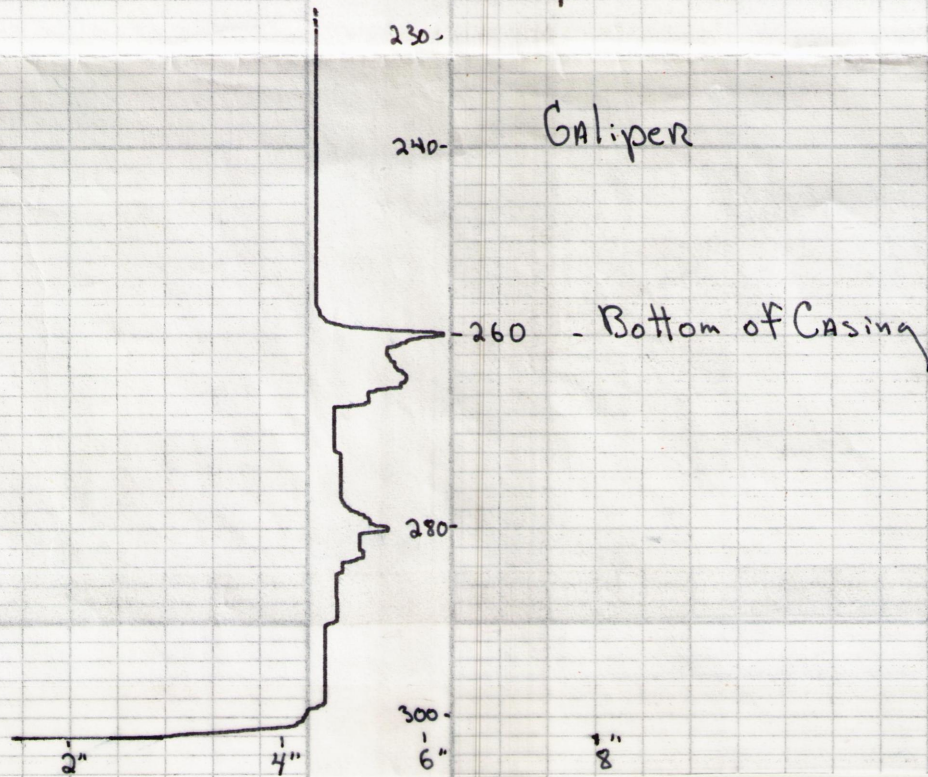
Lithological Summary _____

REMARKS: well located to the west of the fine tower on (12), uncapped 4" well on the corner of an outbuilding behind a house. This well needs to be capped

Well No. 3036 30084281902

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

GA-85
NWFD-4120



1
20

$10.52/m^2$

Water level 145'

$24/25$ 0V

- 130

- 140

- 150

- 160

- 180

- 200

- 220

- 240

- 260

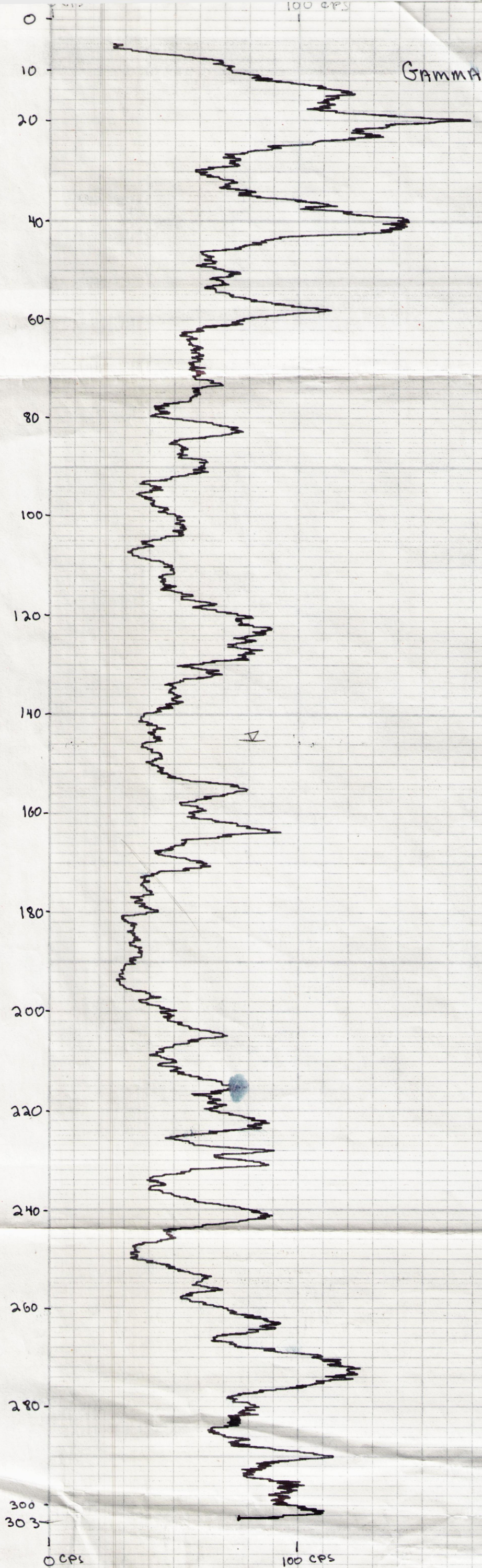
- 280

- 300

6A-85
NWFD-4120

Fluid Resistivity

GA-85
NWPI0-4120



GAMMA

200
cps

GA-85
NWFD-4120

- 75°F

- 72°F

- 70°F

- Water Level 145'

- 60°F

- 60°F

Temp °F

10

20

40

60

80

100

120

140

160

180

200

220

240

260

280

300

Casing Collar locator

GA-85

NWFD - 4120

-120

-140

-160

-180

-200

-220

-240

-260

-280

-300

Casing Collar locator

Bottom of Casing