

SITE ID 305-4086 3901

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

Laurel H:11-

FILE NO. OA-62

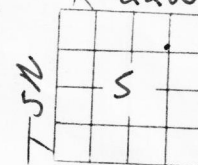
B.O.G. NO. W-

WELL NUMBER 12058647 BASIN 12C LAT. 30°57'55" LONG. 86°27'38" COUNTY OKALOOSA DATE 10/12/79 PERMIT NO. 7' 15'LOCATION T SN R 22W SEC 5 SE ^{NE} $\frac{1}{4}$ of NW $\frac{1}{4}$ of NE $\frac{1}{4}$ MAP OR QUAD Laurel H:11, Fla-A1AOWNER Town of Laurel Hill

ADDRESS

WELL DEPTH 484 ft. CASED 420 ft. OPEN HOLE 56 ft. WELL FINISHED: SCREENED 1. SCREEN INTERVAL 1. OPEN HOLE YesSTART OF LOG LSD 0 ft. TOP OF CASING TO LSD 1 ft. DEPTH LOGGED TOP 0 ft. BOTTOM 484 ft. TOTAL FT. LOGGED 2420CONDITION old/repair job DATE DRILLED ? GROUTED Yes DATE ? CAPPED No TYPE OF CASING 8" SteelFLOWING No GPM N/A HEAD IN. TOP OF LS LSD ? MSL ? ELEVATION OF LSD TO MSL 285 SIZE 8" X 6"FORMATION ? FORMATION TOP REFERENCE TO LSD ? ft. MSL ? ft.AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -86 FT. MSL +199 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=	2 480	1"20ft.	0.10EPS	up	25'/min.	
2 Caliper-Arms= 16"	6 484	1"20ft.		up	25'/min.	
Temp w/ccl	2 484	1"20ft.		down	40'/min.	
Fluid Resistivity						
Electric -16,64 Rp						
Flow Meter						
Sampler - Depth(s)						
Neutron	8 484	1"-20'	0-500cps	up	25'/min.	

LOCATION:
R 22WPump Test info - Pumped @ N/A gpm static ? pumping level ? dd ? specific capacity N/A T = N/A S = N/AUSE 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 Thomason Repair Contractor TYPE OF RIG ? PUMP INTAKE DEPTH ? TYPE OF PUMP ? hp ? DRILLER SAMPLES NoStart of Logging 9:00 AM Finished logging 11:00 AM Total Time 2 hr. Operator/observer Kuader 1 PrattWell Accessibility ?Lithological Summary ?REMARKS: logged to determine nature of obstruction in well, obstruction at 407', well of telescope construction
6" into 8" casingwell abandoned - LAC - see schedule

Natural Gamma

Neutron log

500cps

1000cps

0cps

OA-62
Lawel Hill #1
10.12.79
Nwf 5647

-20

40

60

-80

-86' water level

0cps

100

120

140

160

180

200

220

240

260

280

300

320

340

360

380

400

420

440

460

480

0cps Natural Gamma

0cps Neutron log

Bottom of Casing

484' Total depth

500

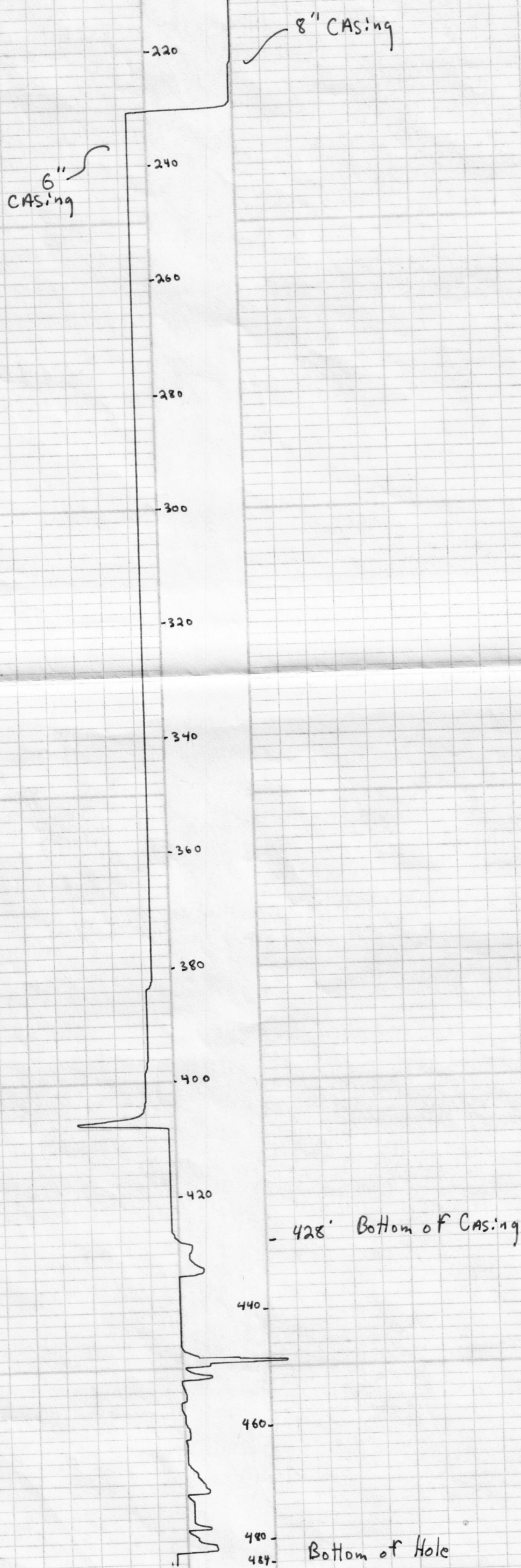
500cps

1000cps

10.12.1979

Caliper log

OA 62
Laurel Hill #1
10.12.79
NWF 5647

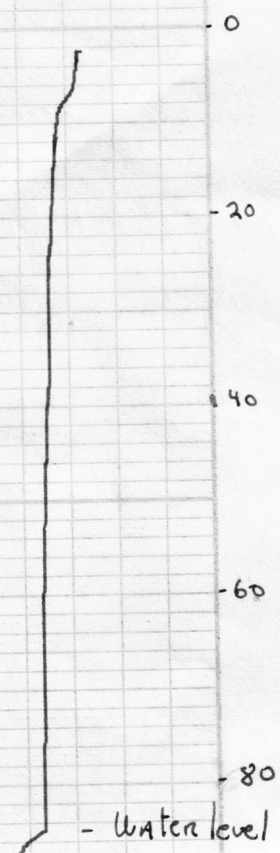


Temperature log

Casing Collar

Location

OA 62
Laurel Hill #1
10.12.79
NWF 5647



0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340
360
380
400
420
440
460
480

85'

428'

Bottom of Casing

0A62
Laurel H:11 #1
10.12.79
NWFP 5647

Caliper log

6" Casing

8" Casing

-428' Bottom of Casing

Bottom of Hole

