

NWf 1892

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

Silver Pipes on FWB

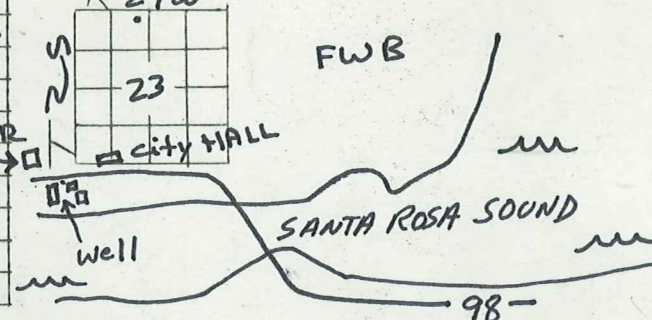
FILE NO. 0A-37WELL NUMBER _____ BASIN 12B LAT. 30 24 18 LONG. 86 37 28 COUNTY OKALOOSA DATE 7/14/78 PERMIT NO. -old-LOCATION T 2s R24w SEC 23 NE 1/4 of NE 1/4 of NW 1/4 MAP OR QUAD Ft. Walton BeachOWNER _____ (By White Summer Cottages) ADDRESS across from GNC dealer on 98WELL DEPTH 691 ft. CASING 556 ft. OPEN HOLE 135 ft. WELL FINISHED: SCREENED _____ OPEN HOLE ☒START OF LOG (LSD) - 0 ft. TOP OF CASING TO LSD 2.0 ft. DEPTH LOGGED TOP 3 ft. BOTTOM 691 ft. TOTAL FT. LOGGED 2764CONDITION old - Capped - good DATE DRILLED ? GROUTED ? DATE ? CAPPED yes TYPE OF CASING CW SIZE 6"FLOWING no GPM - HEAD - IN. TOP OF LS LSD 554 MSL 543 ELEVATION OF LSD TO MSL 11'

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

FloridanWATER LEVEL REFERENCE TO LSD -92 ft. MSL -81 ft. ARTESIAN HEAD 473 ft.

LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/cel TC=	3 690	1"20ft	200CPS	down	22	Scale Backwards
Caliper-Arms= 32"	515 690	20	6-28	up	20	
Temp w/cel	10 691	20-50	0/F	down	25	
Fluid Resistivity	75 675	50	Ω/m ²	down	30	
Electric						
Flow Meter						
Sampler						
Neutron						

LOCATION:

R 24wUSE OF WELL Anode Drainage Observation Oil-Gas Recharge Test Abandoned ☒ Withdrawal Waste Irrigation Public SupplyQUALITY WATER SAMPLE Yes No ☒ Date _____ Depth(s) _____ pH _____ Salinity _____ Conductivity _____ Temp. _____ Chloride _____DRILLER ? TYPE OF RIG _____ PUMP INTAKE DEPTH _____ TYPE OF PUMP NONE hp _____ DRILLER SAMPLES ?Start of Logging 3:30 pm Finished logging 4:30 pm Total Time 1.0 hr. Operator/observer Kwader / DeverlingWell Accessibility well about 50 ft off of 98 on concret pad - pipes painted Silver.

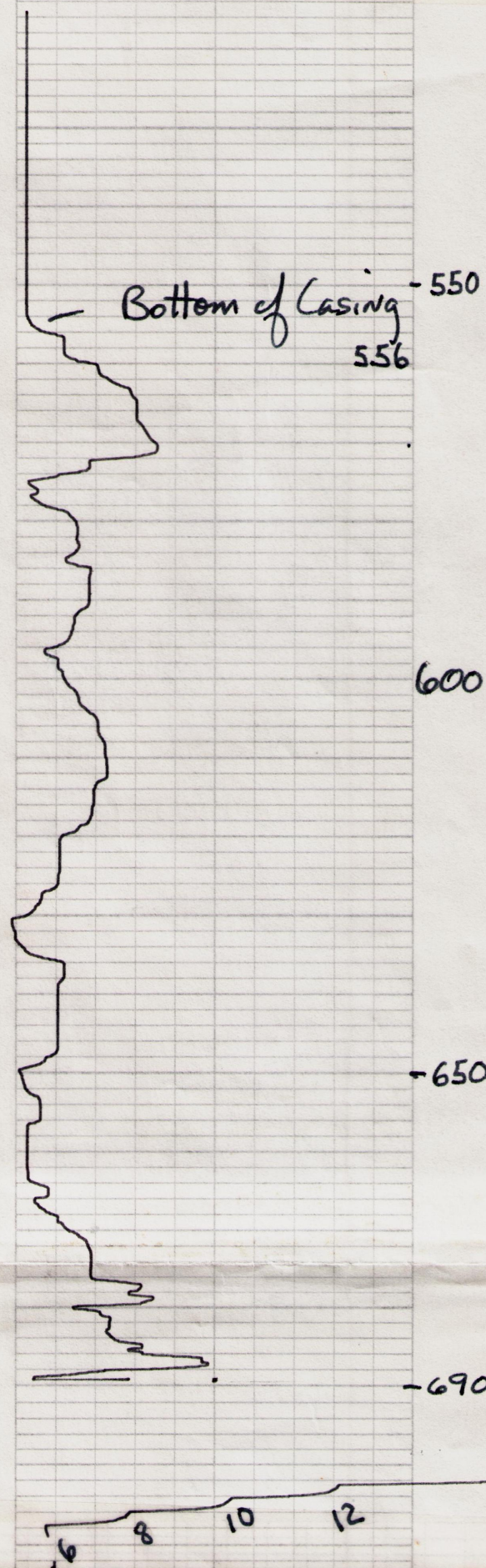
Lithological Summary _____

REMARKS: one of the first floridan wells in FWB. Appears to be in good shape. NO records available.

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

Caliper

OA-37
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Fluid Resistivity

10 Ω

80

- Water Level 92'

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-100

-200

- Poor Ground

-300

-400

-500

-600

T.D. = 690'

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Silver Pipes on⁹⁸
7-14-78
NWF1892

SANDS

Radiation Increases
←

-100

-200

-300

-350

-400

-450

-500

-550

-600

-650

Top of limestone

Bottom of casing 556

TD=691

OA-37
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- WATER LEVEL - 92'

- 50

- 100

150 -

190 -

200 -

225 -

250 -

300 -

400 -

500 -

- BOC

600 -

700 -

11 16 9