

Eglin near Hospital main Gate/LAYNE

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT-WELL LOG

NWF 2762

DA-17

WELL NUMBER 1032 LAT. 30°27'25 LONG. 86°33'48" COUNTY OKALOOSA DATE 8/1/77 PERMIT NO. NWRID 2762

LOCATION T 1S R 23W SEC 32 SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of NE $\frac{1}{4}$ MAP OR QUAD Ft. Walton Beach

OWNER Eglin AFB ADDRESS Building # 666

WELL DEPTH 395 ft. CASSED 395+ ft. OPEN HOLE 0 ft. DEPTH LOGGED TOP 0 ft. BOTTOM 394 ft. TOTAL FT. LOGGED 1185

LOGS ZEROED TO LSD yes START OF LOG AT LSD TOP OF CASING TO LSD 1.5 ft. ELEVATION OF LSD TO MSL +37

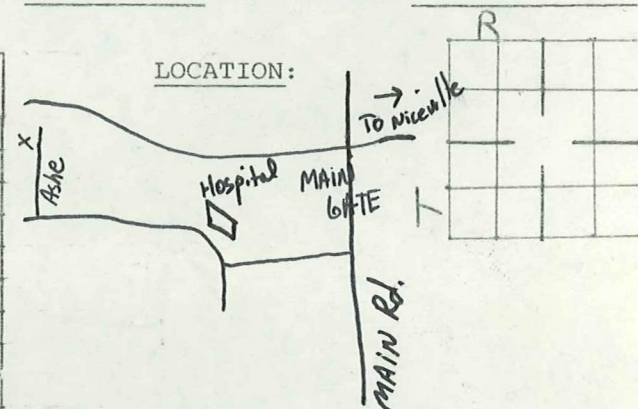
CONDITION ~5-10yr. TYPE OF CASING 12" cont. Weld GROUTED ? DATE — CAPPED — AGE OF WELL ~5-10yr. SIZE 12"

FLOWING no GPM — HEAD — IN.

FORMATION — FORMATION TOP REFERENCE TO LSD — MSL —

AQUIFER Floridan WATER LEVEL REFERENCE TO LSD ? MSL — ARTESIAN HEAD —

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	LOGGED DIRECTION	SPEED FT./MIN.	REMARKS
Gamma w/ccl	0 394	1" 20 ft.		Up	20	TC=2
Caliper ?	0 393	20	12-32, 10-14"	Up	20	
Temp w/ccl	→ See Remarks below					NOT Working
Fluid Resistivity						
Electric						
Flow Meter						
Sampler						



USE OF WELL Anode — Drainage — Observation — Oil-Gas — Recharge — Test — Abandoned — Withdrawal ☒ Waste — Irrigation —

QUALITY WATER SAMPLE Yes — No ☒ Date — Depth(s) — pH — Salinity — Conductivity — Temp. —

DRILLER — TYPE OF RIG — PUMP INTAKE DEPTH — TYPE OF PUMP — DRILLER SAMPLES —

Start of Log — Finished logging — Total time — Operator/observer Kwader / —

Well Accessibility —

Lithological Summary —

REMARKS: Trip to Eglin for Layne to try to determine source of sandy ls. Looked for break in the casing - none found - gave caliper logs to Mr Calhoun - of NO USE to us - still in side of casing. possibly 449' deep (cased)

LAYNE Reconditioning Well

OA-17

NWF-ID 2762

EAFD HOUSE #16 #2755

50

100

150

200

250

300

350

390

400

12" ~~12"~~
Continuous Weld.