

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT - WELL LOG

0A7

WELL NUMBER 70236 12B OA 30°30' 8" 86°27'40" COUNTY OKALOOSA
(latitude-longitude)OWNER OR NAME Mrs Kimmel 312 21st St. MAP OR QUAD NicevilleLOCATION T 1S R 22W SEC 08, NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of SE $\frac{1}{4}$ WELL DEPTH 441.5 ft., CASSED 346 ft., DIAMETER 4 in. PVC age ~ 1 monthDEPTH LOGGED 440 ft., TOP 0 ft., DATE LOGGED 4/7/77
BOTTOM 440 ft.

FORMATION _____ FORMATION TOP reference to LSD _____ MSL _____

AQUIFER Floridan WATER LEVEL reference to LSD -75' MSL -25'ELEVATION LSD 50 ft. above MSL SPEED OF LOGGING 20-30 ft/min.TOP OR START OF LOG AT ft. above/below LSD _____ TIME START 12.35 OBSERVER/OPERATOR
FINISH 2:05 _____ / Kwader

TYPE LOG

DRILLING TIME, ☒ CASING-COLLAR, ☒ CALIPER (diameter), DRILLER'S, ELECTRIC, FLUID-
CONDUCTIVITY (resistivity), GEOLOGIST OR SAMPLE, ☒ GAMMA-RAY, ☒ TEMPERATURE (differential),
FLUID-VELOCITY Grouted 0-20'
pump intake 105' 1hp 15 gpm

USE OF WELL

ANODE, DRAINAGE, DESTROYED, OBSERVATION, OIL-GAS, RECHARGE, TEST, UNUSED,
☒ WITHDRAWAL, WASTE.QW SAMPLE ☒ NO YES DATE SAMPLED _____ DEPTH(S) SAMPLED _____LOG SCALES HORIZ, VERT 1"=20', LOGGED ☒ UP ☒ DOWNDRILLER Thomason / TYPE OF RIG Rotary

THIS LOG IS FOR HYDROGEOLOGICAL DATA ONLY

Caliper

OA 7
Kimmel
4.7.77

NWFID 3252

NO CCL - PVC

pump
1 mo.

300

350

400

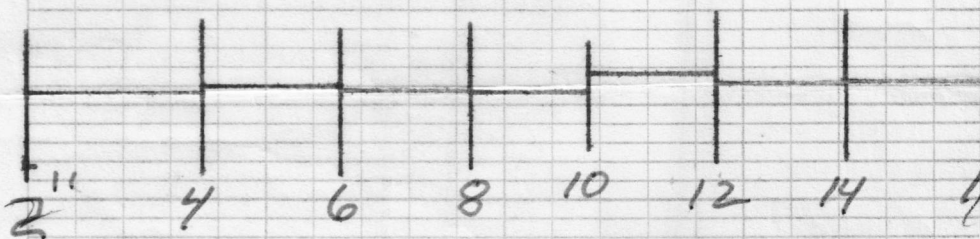
450

straight to surface - New 4" p

- Bottom of casing
346

pump in 1 mo.

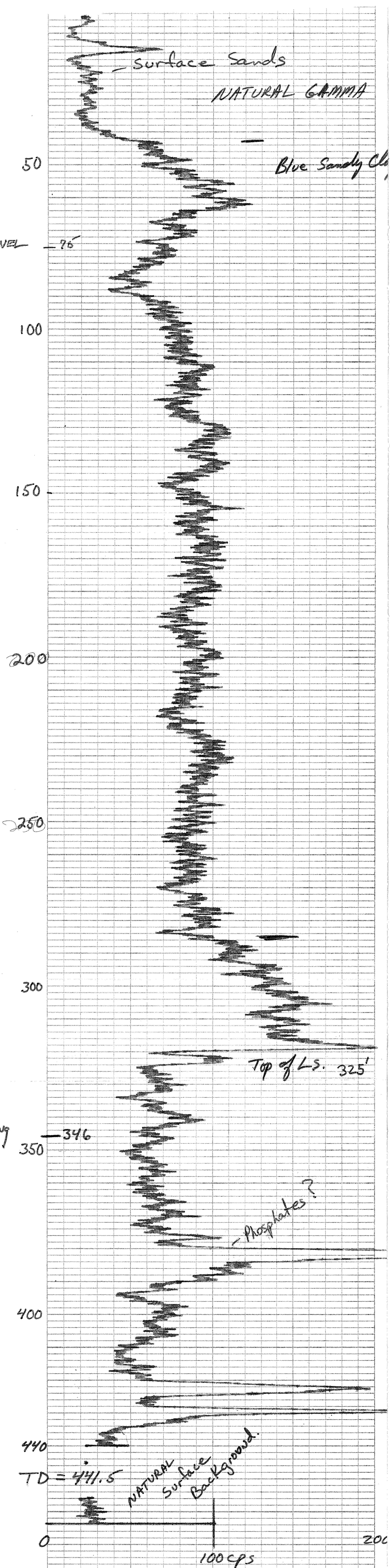
20' min/up



OAT
Kimmel
4.7.77 KWADER
NWFID 32S2

NO CCL - PVC

Bottom of Casing



0A-7
Kimme
4.7.7
KWADER
NWFD 3252

