

U. S. GEOLOGICAL SURVEY - WELL LOG

WELL NUMBER 303243084450301 OTHER NUMBER _____ COUNTY GRADSON
 (latitude - longitude)
 OWNER OR NAME FRANKLIN FLETCHER
 LOCATION T 2N R 5W SEC 27 SW 1/4 NE 1/4 NE 1/4
 WELL DEPTH 807 ft., Cased 530 ft., DIAMETER 8 in.
 DEPTH LOGGED 807 ft., TOP 0 ft., DATE COMPLETED 5-16-77
 BOTTOM 807 ft.,
 FORMATION _____, FORMATION TOP reference to LSD _____
 AQUIFER FLORIDAN, WATER LEVEL reference to LSD -176 MSL
 ELEVATION LSD 250 ft. MSL SPEED OF LOGGING _____ ft/min.
 TOP OR START OF LOG 0 ft. above LSD TIME START _____ OBSERVER/OPERATOR TRW-CAP / G.E. IDLER
 below FINISH _____
 TYPE LOG
☐ DRILLING TIME ☐ MAGNETIC ☐ PHOTOGRAPHIC (TV, still, movie)
☐ CASING-COLLAR ☐ INDUCTION ☐ RADIOACTIVE- TRACER
☒ CALIPER (diameter) ☐ GAMMA-RAY ☐ RADIATION
☐ DRILLER'S ☐ DIPMETER (inclinator) ☐ SONIC
☐ ELECTRIC ☐ LATER ☐ TEMPERATURE
☐ FLUID-CONDUCTIVITY (RESISTIVITY) ☐ MICRO ☐ TEMPERATURE (FLUID-CONDUCTIVITY)
☐ GEOLOGIST OR SAMPLE ☒ MICROLATER ☐ FLUID-VELOCITY
☐ NEUTRON
 USE OF WELL
☐ ANODE ☐ OBSERVATION ☒ UNUSED
☐ DRAINAGE ☐ OIL-GAS ☐ WITHDRAWAL
☐ DESTROYED ☐ RECHARGE ☐ WASTE
☐ TEST
 QW SAMPLE ☐ NO ☐ YES DATE SAMPLED _____ DEPTH(S) SAMPLED _____
 LOG SCALES HORIZ _____, VERT _____ LOGGED ☐ UP ☐ DOWN
 S.P. _____ DEPTH RESISTIVITY _____

GA61 NLF-ID 3558

NEUTRON

CALIPER

NEUTRON SCALE

CALIPER SCALE

4

6

8

200 → 600

100

200

300

400

500

600

700

800

21

22

23

24