

on plotted list.
on USGS data file

Well Schedule Completed

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT - WELL LOG NWFD-3917

GA-13

WELL NUMBER GA. 3 (Ousley #1) 30° 35' 08" 84° 26' 35", COUNTY Gadsden
(latitude-longitude)

OWNER OR NAME Ousley + Associates, Tallahassee, Fla. MAP OR QUAD Havanna South, Fla.

LOCATION T 2N R 2W SEC 9, NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of SW $\frac{1}{4}$

WELL DEPTH 22.4 ft., CASIED 16.5 ft., DIAMETER 8 in.

DEPTH LOGGED 22 ft., TOP 3 ft., DATE LOGGED 7-13-76
BOTTOM 22 ft.

FORMATION _____ FORMATION TOP reference to LSD _____ MSL _____

AQUIFER _____ WATER LEVEL reference to LSD 12.5' MSL _____

ELEVATION LSD _____ ft. above MSL SPEED OF LOGGING See Logs ft/min.

TOP OR START OF LOG 1.4 ft. above below LSD TIME START 11:15 OBSERVER/OPERATOR
FINISH 12:25 Brown / HARMAN

TYPE LOG

____ DRILLING TIME, ____ CASING-COLLAR, ☒ CALIPER (diameter), ____ DRILLER'S, ____ ELECTRIC, ____ FLUID-
CONDUCTIVITY (resistivity), ____ GEOLOGIST OR SAMPLE, ☒ GAMMA-RAY, ☒ TEMPERATURE (differential),
____ FLUID-VELOCITY

USE OF WELL

____ ANODE, ____ DRAINAGE, ____ DESTROYED, ____ OBSERVATION, ____ OIL-GAS, ____ RECHARGE, ____ TEST, ☒ UNUSED,
____ WITHDRAWAL, ____ WASTE.

QW SAMPLE ____ NO ☒ YES DATE SAMPLED 7-13-76 DEPTH(S) SAMPLED 19'

LOG SCALES HORIZ See Logs, VERT See Logs, LOGGED ☒ UP ☒ DOWN

DRILLER Unknown / TYPE OF RIG Unknown

at 25°C
Salinity = ~0
Sp. Cond. = 65 μ mho

THIS LOG IS FOR HYDROGEOLOGICAL DATA ONLY

GA-13
NWFI0-3917
7-13-76

3

7

12

17

22

possible break
in casing

joints

bottom of casing

Caliper log
10 ft/min

4" 6" 8" 10" 12" 14"

19.4 -

~59°F 17.4 -

Differential

12.4

water level

Gradient

zero adjustments

Differential
Temperature log
10 ft/min

7.4 -

2.4

0

~78°F

100 cps

4

7

12

17

22

Gamma Ray log
10 ft/min

surface
background

0

100 cps