

Well Schedule Completed

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT - WELL LOG

GA-19

WELL NUMBER 70126 11c 6A 30° 41' ⁵¹/₅₈" 84° 37' 42", COUNTY Godsden
(latitude-longitude)

OWNER OR NAME Sammy Gardner MAP OR QUAD Mt. Pleasant

LOCATION T 4N R 4W SEC 34, SE 1/₄ of NW 1/₄ of SW 1/₄
NWFD-4637

WELL DEPTH 622.8 ft., CASING 444 ft., DIAMETER 12 in. to 330' 8" to 622'

DEPTH LOGGED 622 ft., TOP 0 ft., DATE LOGGED 4/28/77
BOTTOM 622 ft.

FORMATION Suwanee (?) FORMATION TOP reference to LSD _____ MSL _____

AQUIFER Floridan WATER LEVEL reference to LSD 213' MSL + 79'

ELEVATION LSD 292 ft. above MSL SPEED OF LOGGING 15-30' ft/min.

TOP OR START OF LOG AT ft. above/below (LSD) TIME START 10:15A OBSERVER/OPERATOR
FINISH 3:15p WAGNER / Kwader

TYPE LOG

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

USE OF WELL Irrigation for a Walker

___ ANODE, ___ DRAINAGE, ___ DESTROYED, ___ OBSERVATION, ___ OIL-GAS, ___ RECHARGE, ___ TEST, ___ UNUSED,
☒ WITHDRAWAL, ___ WASTE. T = 23° C PH = 7.8

QW SAMPLE ___ NO ☒ YES 4mmhos = 205 DATE SAMPLED 4/28/77 DEPTH(S) SAMPLED 530'

LOG SCALES HORIZ SEE LOGS, VERT 1" = 20', LOGGED ☒ UP ☒ DOWN

DRILLER Everett LAKE Park Ga. /TYPE OF RIG Rotary Cased / cable open hole

THIS LOG IS FOR HYDROGEOLOGICAL DATA ONLY

Caliper

GA-19
NWF 10-4637
4-28-77

Turned off

- straight to surface
- 12" casing

- 330' Transition

- 8" casing

Bottom of
Casing 444'

450 -

500 -

550 -

600 -

620

T.D. = 622

Logged ~~Down~~
Up 20'/min.

8"

10"

12"

16"

20"

24"

28"

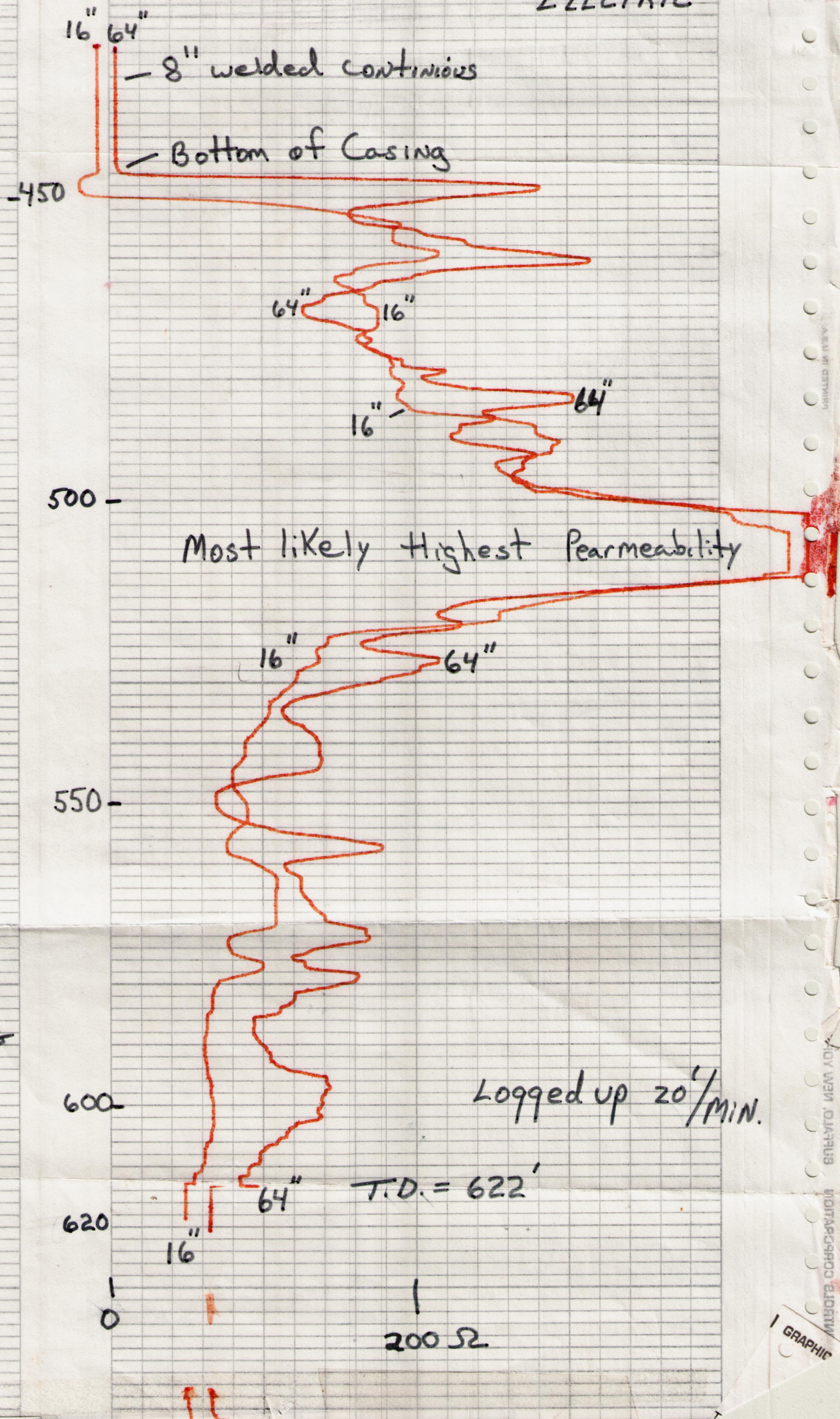
GA-19
NWFID-4637
4-28-77

ELECTRIC

CSG = -154 MSD

+292 elev.

-208 MSD



10 20 50

WATER LEVEL is 213'

230'

FLUID RESISTIVITY

GA-19

NWFID-4637

4.28.77

250

300

- 333' 12" telescoped to 8"

350

400

← Mud Pit Ground Check

- Bottom of casing 440'
450

- Tool hung up and restarted

500

550

- about 30 Ω

10 Ω

20 Ω

50 Ω

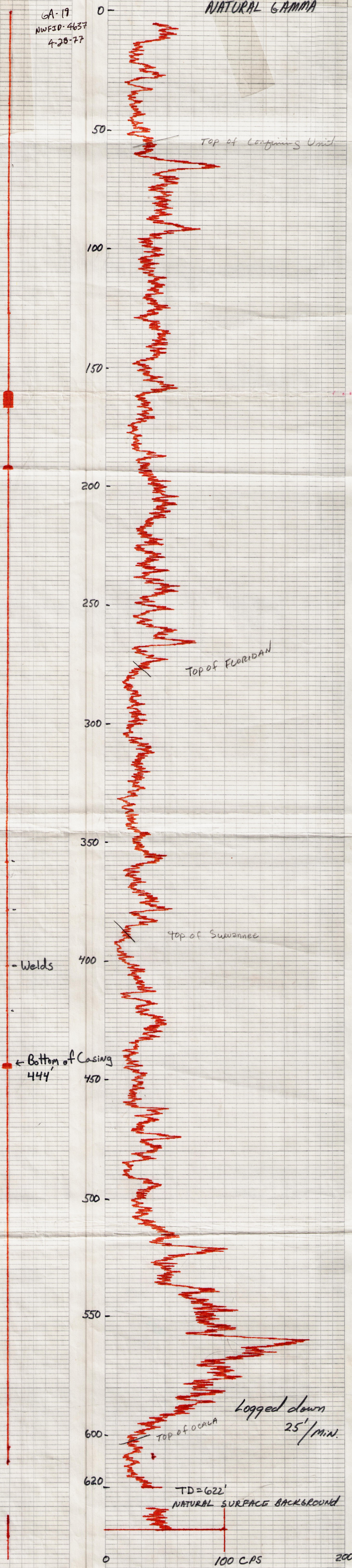
600

- T.D. = 622'

Logged down
15'/min

6A-19
NWFID-4637
4-28-77

NATURAL GAMMA



TEMPERATURE

GA-19
NWFD-4637
4-28-77

C.C.L.

60° F

61°

63°

- WATER LEVEL 213'

← Gradient

← Differential

64°

- Flow? 524'

66°

- T.D. = 622'

- WELDED

- Bottom

Logged