

GAMMA RAY-CCL LOG

Well Schedule Completed NWFIID-3894

GA- (6)

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

Date: 4-5-76State Fla., County GA., Town _____

LOGGING INFORMATION

Operator(s) BUTLER + HARMANEquipment Address: NWFWMDLogger type: Gearhart Owen, No. 3500

Tool type: _____

Detector type: Scintillation

Source type: _____

Source spacing: _____

Tool length: _____

Cable Head to Detector 4.1 ft _____ in

Calibration: _____ cps

Logging speed: 20 ft/min up downLog vert. scale: 5 in/100 ft

MODULE SETTINGS

Scale switch:
(rate or counts) 100 cps } chart div. (or)
API 1/2 full scale
(circle as applicable)LPM current 50, LPM voltage 35T.C. switch: 1 sec. Sec. _____Suppression Position 10-00Recorder Output 4-60Discrimination Pot.: 3 Dial div. _____Input pulse: _____ volts, Polarity: negOutput switch: Normal ✓ Reverse _____Actual scale: 100 cps } chart div. (or)
API 1/2 full scale
(circle as applicable)Casing Collar Locator Switch 3 ch. 2RECORDER SETTINGS
Position Pot(zero): _____ Ch 1 _____ Ch 2 5-30 Ch 3 5-50
Sensitivity Pot(span): _____ Ch 1 _____ Ch 2 9-14 Ch 3 0-08
Run No. _____ of _____

Project: _____, Well Control File No. _____

WELL INFORMATION

NWFWMD Well No. _____, Other 30° 35' 00" N 084° 36' 38.1"Map or Quad Quincy, Fla.Site Description T2N, R4W, Sect.Agency or Owner: USGS Observation wellAddress: Cattle Farm Well, Coastal Lumber CoAltitude of L.S. 250, Log M.P. Top of casing* Btm log interval: 494.5 ft, Top log interval 4.5 ftType of finish: Open hole, Well T.D. 495.2 ftCasing: Elev. of top 1 ft in Above ✓Below (L.S.)I.D. 6", from 0 to 474, type steel

I.D. _____, from _____ to _____, type _____

I.D. _____, from _____ to _____, type _____

Cement: From _____ to _____

Perf interval(s) From _____ to _____, type _____

Open hole diameter: _____ from _____ to _____

_____ from _____ to _____

Fluid level _____ ft/in Above _____, At _____

Below _____ L.S. Top Casing

Fluid type: Water, Temp _____ °F, °C

Fluid Resist: _____ ohm-m

Driller: Unknown

Address: _____

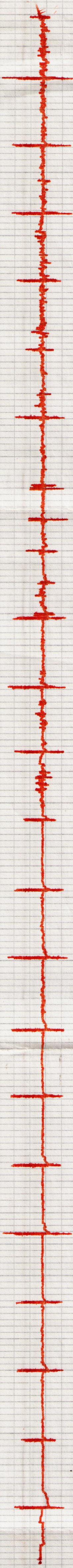
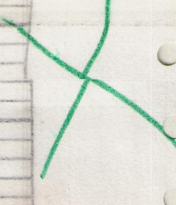
Type of rig: _____

Date Started: _____ Completed: logs

Aquifer or formation: _____

Remarks: Current dropped 2 ma. during logging.

GA-6
NWFI0-3894
4-5-76



-474'

