

NWF 4898

TEMPERATURE LOG

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

Date: 3-8-76

State Fla., County OA, Town Crestview

LOGGING INFORMATION

Operator(s) HARMAN

Equipment address: NWFWMD

Logger type: Geacart Owen, No. 3500

Tool type _____

Detector type _____

Tool length, cable head to detector 2.4 ft, in

Calibration: _____

Logging speed 30 ft/min, Log vert. scale 5 in/100ft

MODULE SETTINGS

Scale switch: _____
(rate, range or counts) 100 cps (for pulse tool)
_____ F, C (for other tools)

T.C. switch: 1 sec. (for pulse)

Suppression Position: 6-98, Recorder Output 2-00

Discrimination Pot.: 4 Dial div. (For pulse)

Input pulse _____ volts, Polarity pos (for pulse)

Output switch: Normal _____, Reverse _____ (for pulse)

Actual scale: _____ cps } chart div (or)
_____ } full scale = _____ cps °F, C
(Circle as Applicable)
1 °F } chart div (or) inch (or)
_____ } full scale
(Circle as Applicable)

Delta Spacing 5, Delta Curve Sensitivity 0-50
Ch 1 5-26 Ch 2 _____ Ch 3 5-50
Grad.

Position Pot. (zero): _____

Sensitivity Pot. (span) 8-90 _____ 4-60

Run No. 1 of 1

Remarks: _____

Project: _____, Well Control File No. 00114A2C

WELL INFORMATION

NWFWMD Well No. 00114A2C, Other 30° 45' 52" 86° 35' 07"

Map or Quad Crestview, Fla. (15')

Site Description T3N, R23W, Sect. 18, NE 1/4 of NE 1/4

Agency or Owner: Peter Kmita

Address: 927 U.S. 90 West, Crestview, Fla. 32536

Altitude of L.S. _____, Log M.P. LSD

Btm log interval: 445 ft, Top log interval 3 ft

Type of finish: Open hole, Well T.D. 446 ft

Casing: Elev. of top at ft/in Above _____
Below L.S.

I.D. 4", from 0 to 374, type PVC

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

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

Cement: From _____ to _____

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

Open hole diameter: _____ from _____ to _____

Fluid level 86' ft/in Above _____, At _____
Below L.S. = Top Casing

Fluid type: water, Temp. 69 °F °C

Fluid Resist: _____ ohm-m

Driller: Thomason Well Drilling

Address: 196 F.H. Circle Dr., Ft. Walton Bch, Fla. 32548

Type of rig: Rotary

Date Started: _____, Completed: 3-8-76

Aquifer or formation: _____

