

Well Schedule Completed

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

FILE NO. GA-44WELL NUMBER _____ BASIN 1/C LAT. 30°36'32" LONG. 84°31'34" COUNTY GADSDEN DATE 4-12-79 PERMIT NO. 90206 NWFID-4125LOCATION T 3N R 3W SEC 34 SW $\frac{1}{4}$ of SE $\frac{1}{4}$ of SW $\frac{1}{4}$ MAP OR QUAD Quincy (7.5')OWNER Talquin Electric

ST. HEBOUS

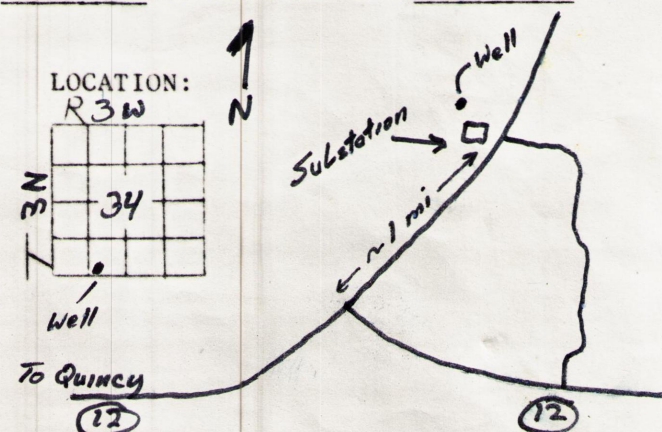
ADDRESS _____

WELL DEPTH 465 ft. CASSED 0 ft. OPEN HOLE 465 ft. WELL FINISHED: SCREENED _____ OPEN HOLE _____START OF LOG LSD $\pm$ 0 ft. TOP OF CASING TO LSD N/A DEPTH LOGGED TOP 0 ft. BOTTOM 465 ft. TOTAL FT. LOGGED 1860'CONDITION unfinished DATE DRILLED 4-12-79 GROUTED - DATE - CAPPED - TYPE OF CASING - SIZE - 7 7/8"FLOWING No GPM - HEAD - IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL 253'

FORMATION _____ FORMATION TOP REFERENCE TO LSD _____ ft. MSL _____ ft.

AQUIFER Floridan WATER LEVEL REFERENCE TO LSD N/A ft. MSL - ft. ARTESIAN HEAD - ft.

TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma TC=2	0 465	1 1/2 20 ft	200 CPS	UP	23	
Caliper-Arms= 16"	0 460	20	2"-16"	UP	20	
Temp						
Fluid Resistivity						
Electric	20 465	20	0-200 Ω	UP	25	
Single Point	50 80	20	0-400	UP	25	
Single Point	60 465	20	0-100 Ω	UP	25	

USE OF WELL Anode _____ Drainage _____ Observation _____ Oil-Gas _____ Recharge _____ Test ☒ Abandoned _____ Withdrawal _____ Waste _____ Irrigation _____ Public Supply _____

QUALITY WATER SAMPLE Yes _____ No _____ Date _____ Depth(s) _____ pH _____ Salinity _____ Conductivity _____ Temp. _____ Chloride _____

DRILLER Rowe TYPE OF RIG Rotary PUMP INTAKE DEPTH _____ TYPE OF PUMP _____ hp _____ DRILLER SAMPLES _____Start of Logging 1:30 Finished logging 4:00 Total Time 2.50 hr. Operator/observer Deuerling / RobinsonWell Accessibility good

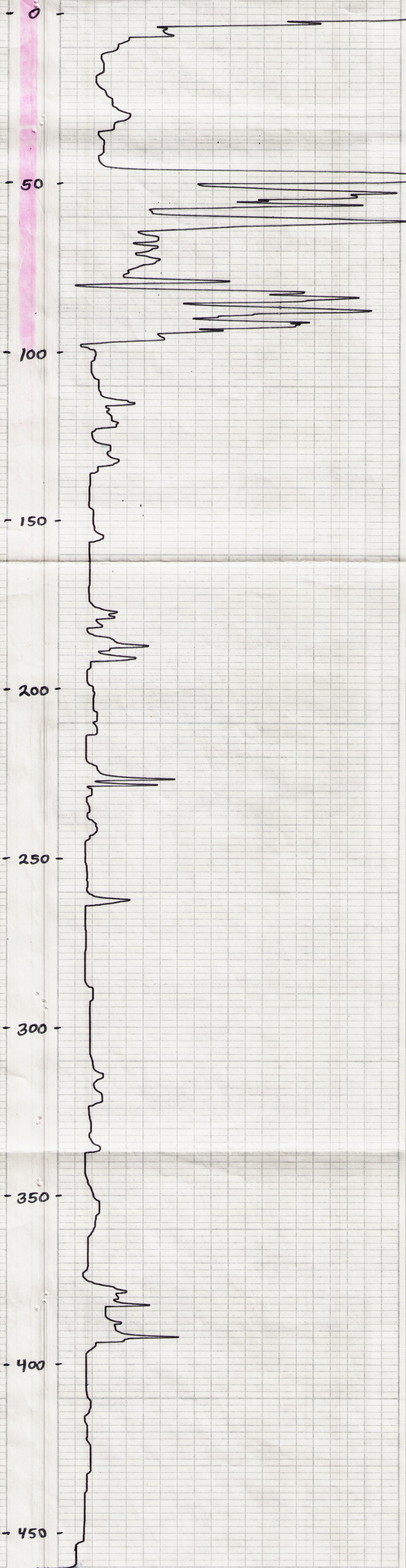
Lithological Summary _____

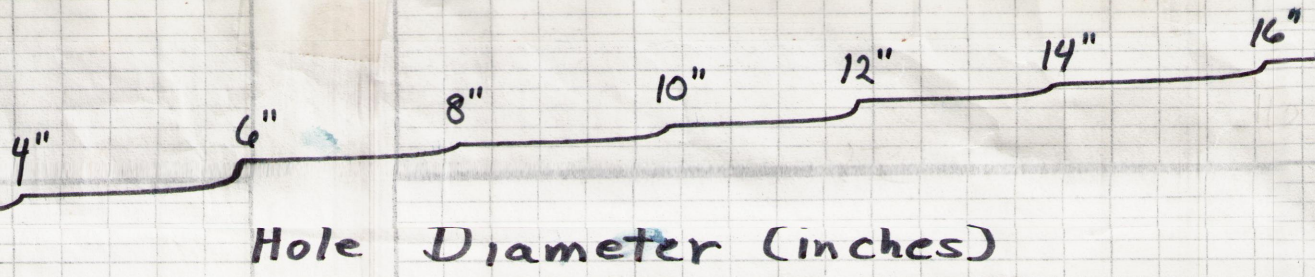
REMARKS: Logged test hole to determine where to set screens

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

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NWFD-4125
4-12-79

Caliper Log



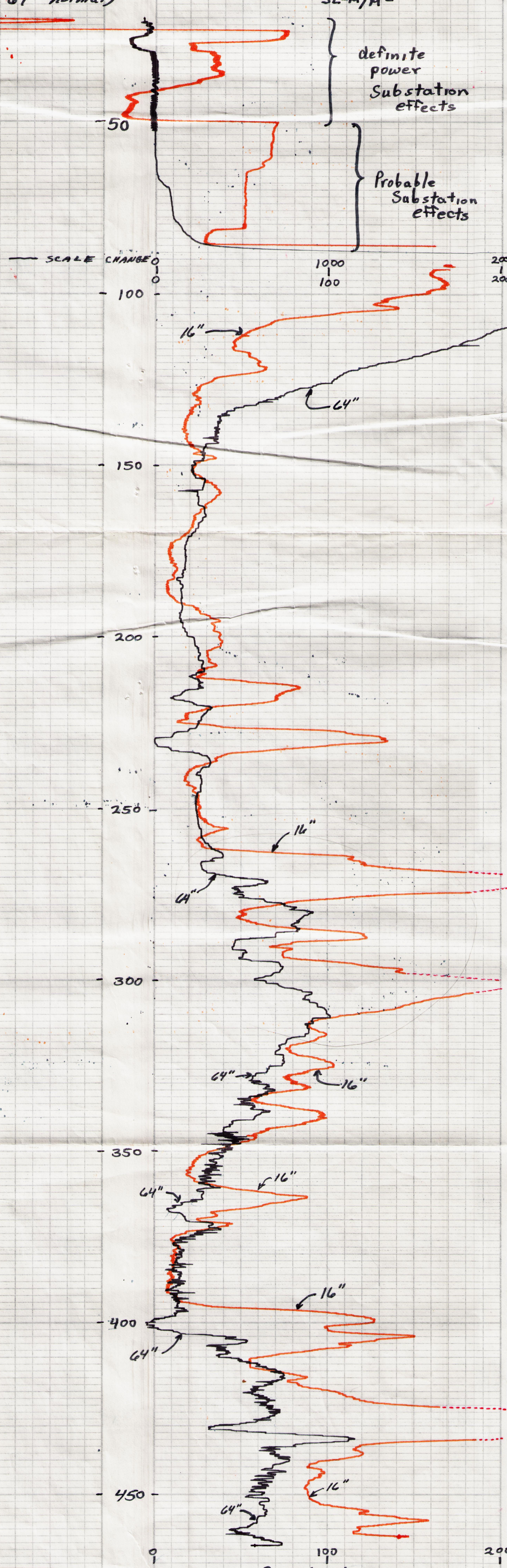


ELECTRIC LOG
(16" & 64" normal)

GA-44
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1000
 $\Omega\text{-M}/\text{M}^2$

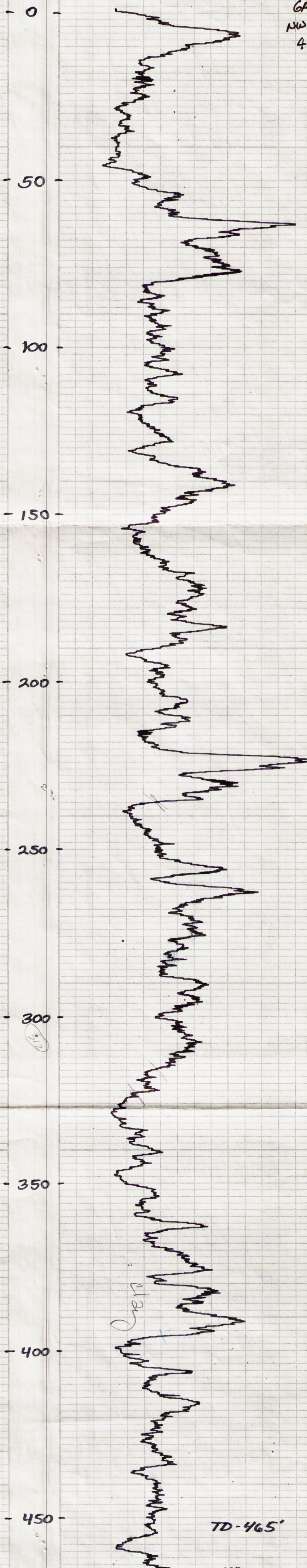
200
1



Resistivity
 $\Omega\text{-M}/\text{M}^2$

Natural Gamma

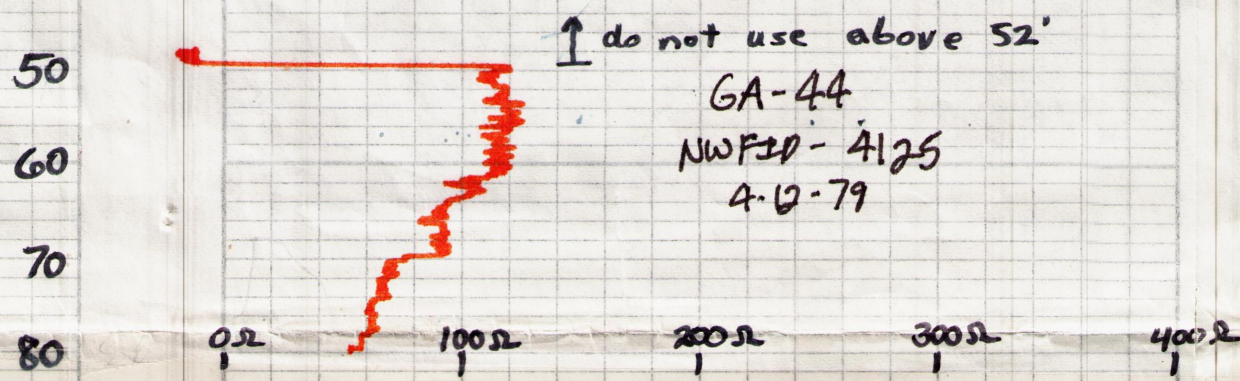
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TD-465'

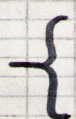
Counts per Second

Single Point Resistivity



Single point Resistivity

do
not
use



TD-465'