COMPUTER ENTERED

No W.L. Access

NWFWMD 3586

SITE SCHEDULE

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
Water Resources Division

= SITE ID NO. 303250085193501
wner Name 2 = LAST _____ 3 = FIRST _____ 4= MI _ 63= Common well name _____ /Capps
= MAILING ADDRESS _____ 6 = CITY Alford _____ 7 = STATE FL 8 = ZIP _____
= TELEPHONE NO. _____ 10 = COUNTY Calhoun _____ 11 = LATITUDE 303250 12 = LONGITUDE 851935
3 = LAND NET LOC. B¼ D¼ A¼ S 27 T 2N R 11W 14 = LOCATION MAP Alford SE (7') 15 = HYDROLOGIC UNIT 0 2 _____

********** FURNISH LOCATION SKETCH ON BACK OF FORM **********

5 = USE OF SITE (circle) A = anode G = seismic P = oil or gas U = unused
C = standby H = heat reservoir R = recharge (W) = withdrawal
D = drain M = mine S = repressurize X = waste disposal
E = geothermal O = observation T = test Z= destroyed

17 = USE OF WATER (circle)
1 = air conditioning 2 = commercial
3 = food processing 4 = power generation
5 = fire 6= hospital/medicinal (7)= domestic
8= irrigation 9= lawn irrigation
10 = Industrial cooling 11= mining 12 = industrial
13 = public supply 14= aquaculture 15= recreation
16 = attraction 17= livestock 18= institutional
19 = other

8 = WELL DEPTH 101 19 = TOP OF CASING _ . _ 20 = BOTTOM OF CASING 80
1 = DIAMETER 4.0" 22 = SOURCE[1] _ 23 = CASING MATERIAL[2] P 24 = SCREEN LENGTH _____
5 = FINISH[3] (circle) C F G H O P S T W X Z 26 = DRILLER LICENSE NO. _____ Name Capps
7 = DATE OF CONSTRUCTION _ _/ _ _ / _ _ 28 = METHOD OF CONSTRUCTION (circle) A = air rotary; B = bored or augered; C = cable tool; D = dug
(H) = hydraulic rotary; J = jetted; P = air percussion; R = reverse rotary; T = trenching;
V = driven; W = drive and wash; Z = other

9 = WATER LEVEL BELOW LSD -26.0' 30 = DATE MEAS. _ _ / _ _ / _ _ 31 = SOURCE[1] _ 32 = METHOD OF MEASUREMENT (circle) A= airline; B= analog;
C= calibrated airline; E= estimated; G= pressure gage;
H= calibrated press. gage; L= geophysical log;
M= manometer; N= non-recording gage; R= reported;
S= steel tape T= electric tape; V= calib. electric tape
Z= other.

3 = SITE STATUS (circle) A= dry; B= recently flowing; C= flowing; D=nearby flowing
E= nearby recently flowing; F= injector site; G= injector site monitor;
H= meas. discont.; I= obstruction; J=pumping; K= recently pumped; L=nearby pumped
M= nearby recently pumped; N= foreign substance; O=well destroyed P=surface water
Q= other

4 = ALTITUDE 192.0' Measuring point description ? INT.?

5 = AQUIFER OR CONFINING UNIT (circle) (A)=Floridan; B= Upper Floridan; C=Lower Floridan; D= Surficial; E= Sand and Gravel; F= Intermediate
G= Upper confining unit; H= Bucatunna Clay confining unit; I= Lower confining unit; J= other _____

5 = TYPE OF LIFT (circle) A=airlift; B= bucket; C= centrifugal; J=jet; P= piston; R= rotary; S= submergible; T= turbine; U=unknown; Z=other
7 = TYPE OF POWER (circle) D= diesal; E= electric; G= gasoline; H= hand; L= LPgas; N= natural gas; W= windmill; Z= other
8 = HORSEPOWER _ _ _ . _ _ 39 = PUMP INTAKE _ _ _ _ 40 = DISCHARGE _ _ _ _ . _ _ 41 = SOURCE[1] _ 42 = METHOD OF MEAS.[4] _
3 = STATIC LEVEL _ _ _ . _ _ 44 = PRODUCTION LEVEL _ _ _ . _ _ 45 = DRAWDOWN _ _ _ . _ _ 46 = SPECIFIC CAPACITY _ _ _ _ . _ _ 47 = PERIOD PUMPED _ _ _ _ . _ _
ield Water Quality: 52 = DATE OF SAMPLE _ _ / _ _ / _ _ 48 = TEMPERATURE _ _ _ . _ _ 49 = pH _ _ . _ _ 50 = SPECIFIC CONDUCTIVITY _ _ _ _
1 = CHLORIDE _ _ _ _ _ . _ _

TRANSACTION (circle) (add) delete modify
REFERENCE NUMBER CN-13

RECORDED BY S. Fortune
DATE 2-7-83

53 = DATA RELIABILITY (circle)
(C)= field checked; U= unchecked
54 = SITE VISITED BY Kwader
55 = DATE VISITED 08/10/79
56 = WATER USE NO. _____
57 = WELL PERMIT NO. _____
58 = BUREAU OF GEOLOGY NO. _____
59= OWNER ID NO. _____

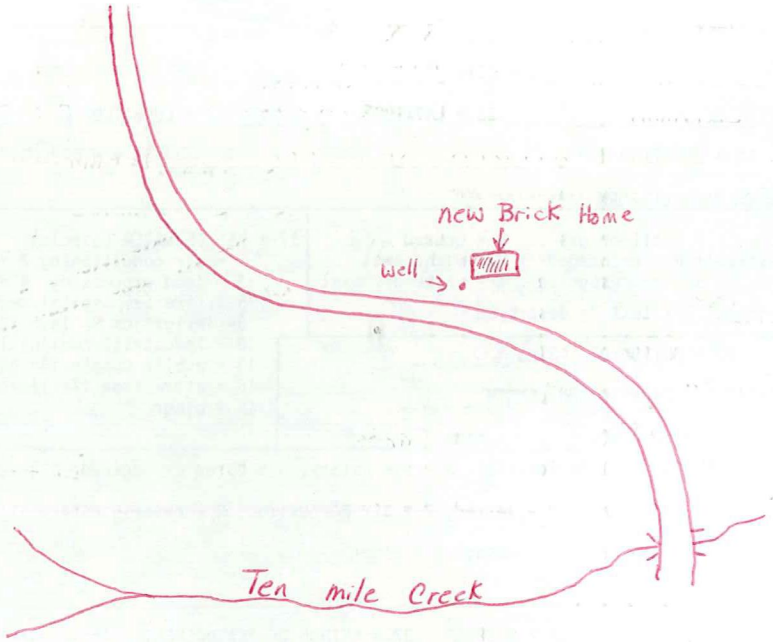
60 = GEOPHYSICAL LOG NO. CN-13
61 = AVAIL. LOG DATA[5] (circle)
A B (C) D E F G H I (J) K L M N O P Q S (T) U V X

62 = OTHER DATA SOURCES (circle)
A=well permit; B= inspection rept.
C=intent; D=completion; (E)=geophysical
(F)=site schedule; G=BOG: H=sanitary survey
I=injection permit; J=injection clearance;
K= pump test; L=water quality analysis

REMARKS Red-orange mud in Bottom of hole

303250085193501

FOOTNOTES:
1 S=NWFWMD; D=driller; O=owner; A=other gov't
R=reported; L=logs; G=geologist; Z=other.
2 B=brick; C=concrete; G=galv.iron; I=wrought iron; M=othermetal;P=PVC/plastic;R=rock; S=steel;T=tile; U=coated steel;W=wood; Z=other.
3 C=porous concrete; F=gravel w/perf.;G=gravel screen; H=horizontal gallery;O=open end; P=perforated/slotted;S=screen;T=sand point W=walled;X=open hole; Z=other.
4 B=bailer; C=currentmeter; E=estimated; F=flume; M=totaling meter;O=orifice; P=pilot tube;R=reported;T=trajectory; U=venturi;V=volumetric;W=weir;Z=other.
5 A=time;B=collar;C=caliper;D=driller; E=electric;F=fluid cond.;G=geologist; H=magnetic;I=induction;J=gamma;K=dip meter L=laterlog;M=microlog;N=neutron;O=microlaterl P=photo; Q=radioactive tracer; S=sonic; T=temp U=gamma-gamma; V=fluid velocity; X=core; Z=other.


new Brick Home
well
Ten mile Creek

NWFID-3586

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

FILE NO. CN-13

B.O.G. NO. W-

WELL NUMBER _____ BASIN 11E LAT. 30°32'50" LONG. 85°19'35" COUNTY Calhoun DATE Aug 10, 1979 PERMIT NO. _____

LOCATION T 2N R 11W SEC 27 NE ¼ of SE ¼ of NW ¼ MAP OR QUAD Altha SE, FLA. 7' [-] 15' [ ]

OWNER _____ ADDRESS _____

WELL DEPTH 101 ft. CASED 80 ft. OPEN HOLE 21 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL No OPEN HOLE Yes

START OF LOG LSD ± 0 ft. TOP OF CASING TO LSD _____ DEPTH LOGGED TOP 0 ft. BOTTOM 101 ft. TOTAL FT. LOGGED 404'

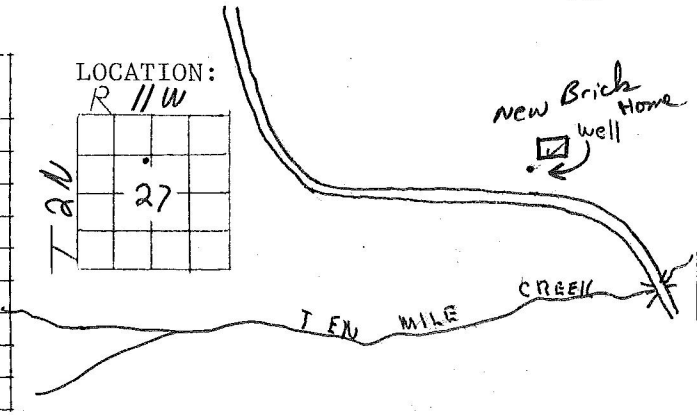
CONDITION _____ DATE DRILLED _____ GROUTED DATE _____ CAPPED TYPE OF CASING PVC

FLOWING No GPM N/A HEAD IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL 192 SIZE 4"

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

AQUIFER Floridan WATER LEVEL REFERENCE TO LSD -26 FT. MSL 166 ft. ARTESIAN HEAD _____ ft.

TYPE OF LOG	INTERVAL TO		VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC= 2	4	97	1"20ft.	0-100CPS	UP	25'/min.	
2 Caliper-Arms=	31	99	1"20'	2"-16"	UP	25'/min	
Temp w/ccl	5	92	1"20'		down	25'/min	
Fluid Resistivity							
Electric -16,64 R_p							
Flow Meter							
Sampler - Depth(s)							
Neutron							



Pump Test info - Pumped @ N/A gpm static ____ pumping level ____ dd ____ specific capacity ____ T = ____ S = ____

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 C Apps TYPE OF RIG Rotary PUMP INTAKE DEPTH N/A TYPE OF PUMP ____ hp ____ DRILLER SAMPLES ____

Start of Logging 12p Finished logging 1245 Total Time .75 hr. Operator/observer Kunder / —

Well Accessibility _____

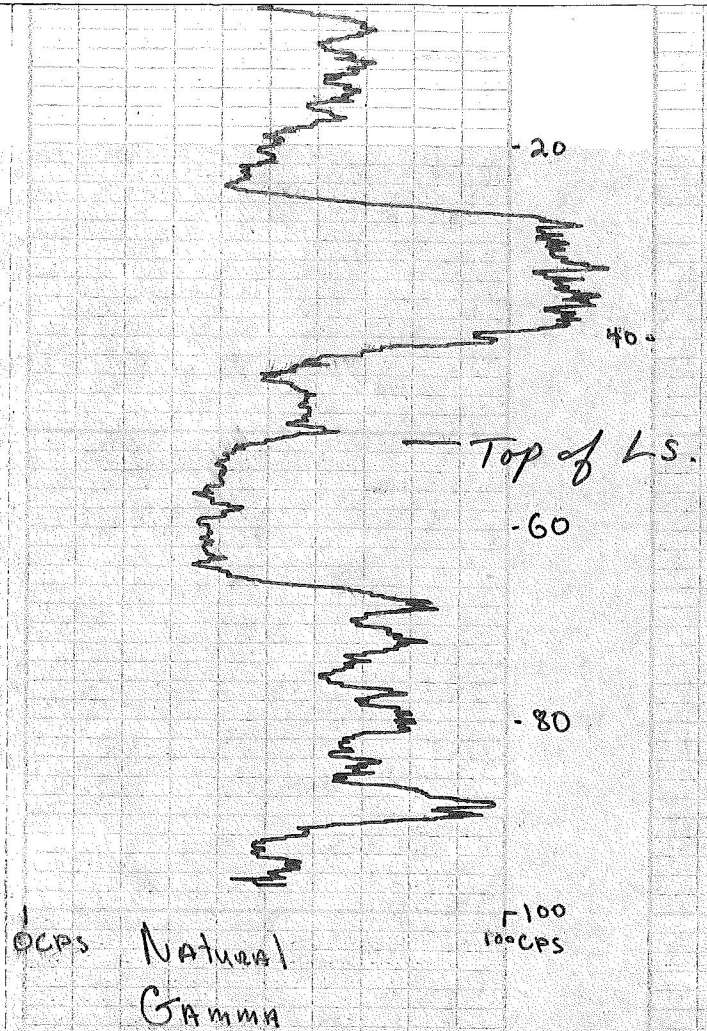
Lithological Summary _____

REMARKS: Red-Orange Mud in Bottom of hole

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

NWFWMD Form No. 42

Calhoun 13
Unknown
8.10.79
NWFID- 3586



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8.10.79
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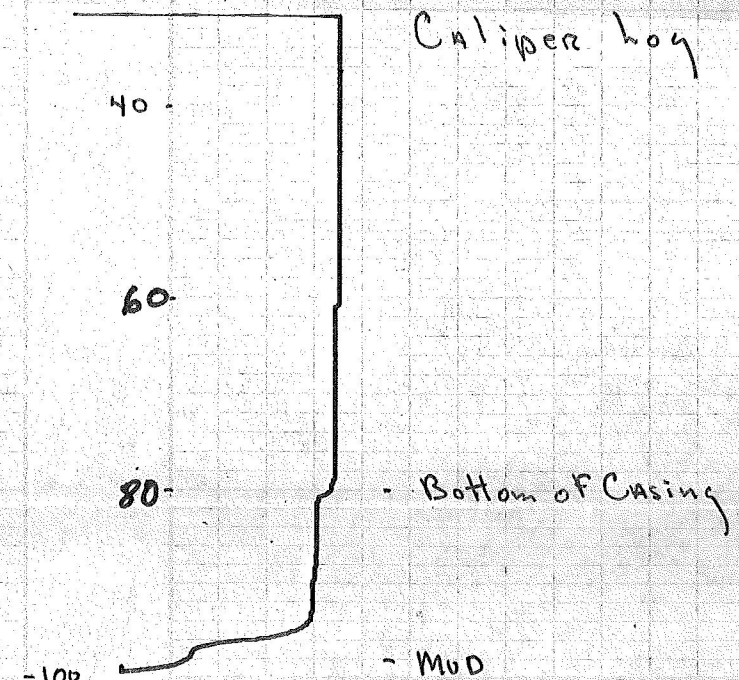

Calhoun 13
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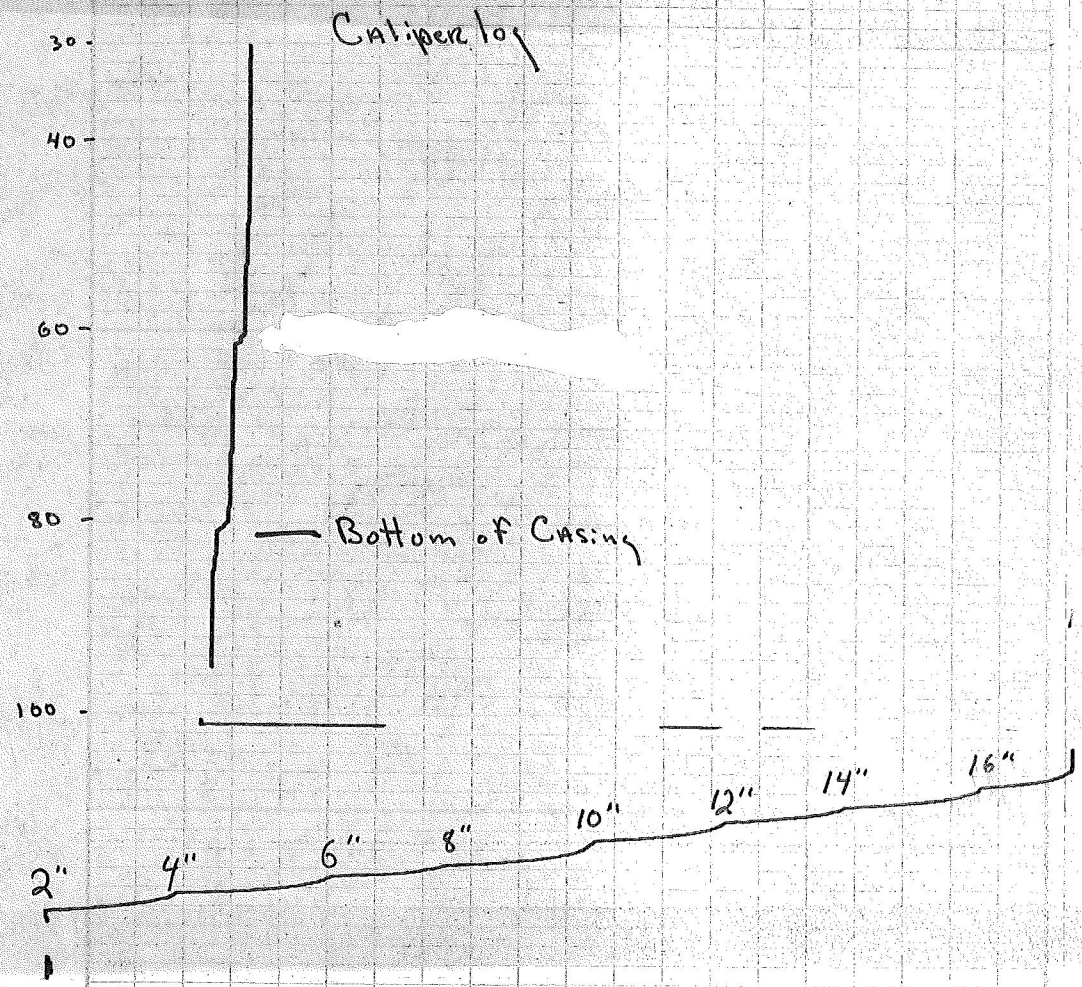

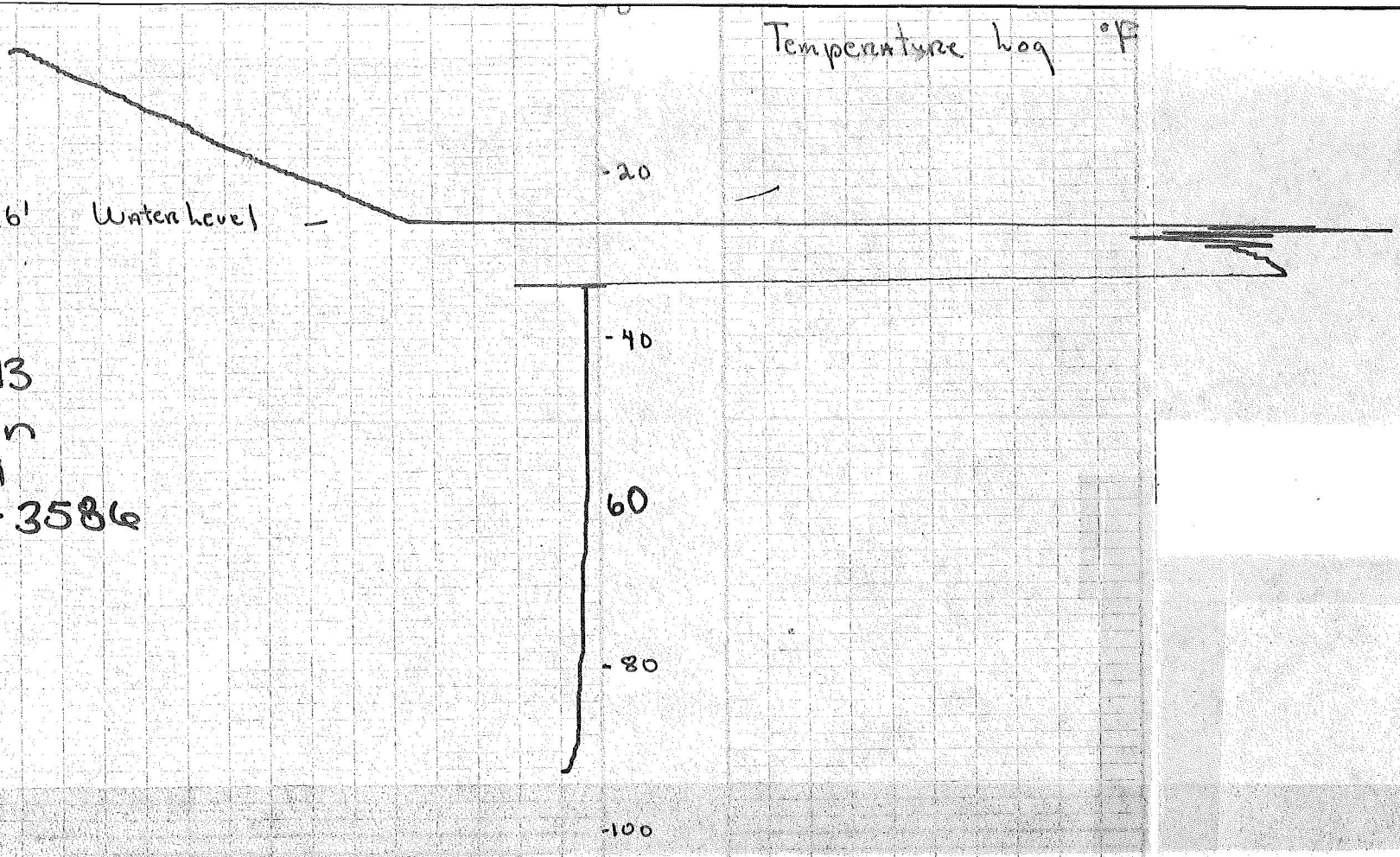

Calhoun 13
Unknown
8.10.79
NWFD-3586