NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT DOCIE - BASS FILE NO. OA - 41

WELL NUMBER _____ BASIN 12B LAT. 30°23'55" LONG. 86°35'52" COUNTY OKALOOSA DATE 10/17/78 PERMIT NO. old

LOCATION No twp. or range on Santa Rosa Island MAP OR QUAD Fort Walton Beach (7½')

OWNER Docie Bass DDB S24 T2S R24W ADDRESS _____

WELL DEPTH ~~5400'~~ 5382 ft. CASED ALL ft. OPEN HOLE 0 ft. WELL FINISHED: SCREENED — OPEN HOLE _____

START OF LOG LSD ± ft. TOP OF CASING TO LSD 2.0' DEPTH LOGGED TOP 1 ft. BOTTOM 2500 ft. TOTAL FT. LOGGED 10900'

CONDITION old - corroded DATE DRILLED 9/1960 GROUTED yes DATE — CAPPED NO TYPE OF CASING 7 5/8" SIZE _____

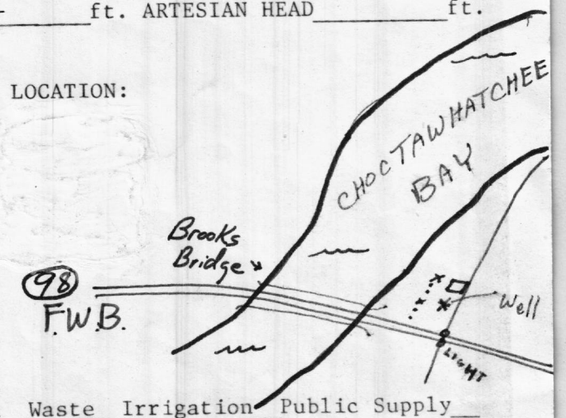
FLOWING yes GPM 0.5 HEAD _____ IN. TOP OF LS LSD _____ MSL _____ ELEVATION OF LSD TO MSL +3

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

AQUIFER N/A WATER LEVEL REFERENCE TO LSD +2 ft. MSL + ft. ARTESIAN HEAD _____ ft.

TYPE OF LOG	INTERVAL	TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC= 3	1	2500	1"=50 ft.	200CPS	up	30	
Caliper-Arms= "							
Temp w/ccl	0	2100	1"-100'		down	25'	
Fluid Resistivity							
Electric							
Flow Meter							
Sampler							
Neutron	0	2100	1" = 50'	0-250cps	up	25	
diff T°	0	2100	1" - 50'		down	25	

LOCATION:



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 BCD & Assoc TYPE OF RIG _____ PUMP INTAKE DEPTH N/A TYPE OF PUMP — hp — DRILLER SAMPLES _____

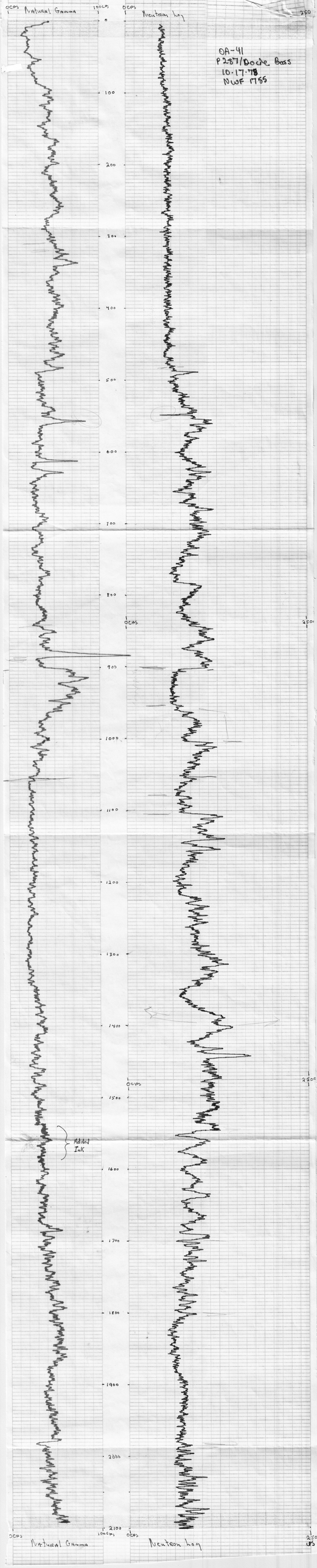
Start of Logging 10AM Finished logging 12pm Total Time 2.0 hr. Operator/observer Kwader / —

Well Accessibility good

Lithological Summary Buccatunna Clay 905 - 1010

REMARKS: Schlumberger E-Log on File Drilled for possible Hot Spring Heath Spa.

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION


0CPS
Natural Gamma
100CPS
0CPS
Neutron log
250
OA-41
P287/Doche Bass
10-17-78
NWF 1755
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
(100Ft)
Added Ink
0CPS
250
0CPS
250
0CPS
Natural Gamma
0CPS
Neutron log
250
CPS