

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

303109084275405

WELL I.D. NWFWMD Cone holeFILE NO. GA-77
B.O.G. NO. W-

WELL NO. 15795 BASIN LAT. 303109 LONG. 842754 COUNTY Gadsden DATE LOGGED 10/16/81 PERMIT NO.
 LOCATION T1N R2W SEC 6 NE 1/4 OF NE 1/4 OF NE 1/4 QUAD NAME Hawann, South 7.5' 15'
 OWNER NWFWMD ADDRESS
 WELL DEPTH 435 CASSED DEPTH 366 OPEN HOLE 69 WELL FINISH: OPEN HOLE Yes SCREENED No INTERVAL 366-435
 START OF LOGS, LSD ± ○ TOP OF CASING TO LSD LOGGED INTERVAL 0 TO 398 TOTAL FOOTAGE LOGGED 1990
 CONDITION New (test) DATE DRILLED 10/31-11/81 GROUTED Yes DATE 11/81 CAPPED Yes CASING MAT. PVC
 FLOWING No GPM N/A ESTIMATED N/A MEASURED N/A HEAD N/A IN. TOP OF LS LSD MSL ELEVATION OF LSD TO MSL 200
 CASING DIA. 4" WATER LEVEL REFERENCED TO T.O.C. LSD 16018 MSL 40 ELEVATION METHOD map
 AQUIFER Florida FORMATION(S) 4-15-82 FORMATION TOP REFERENCED TO LSD TO MSL

LOCATION MAP ON BACK

TYPE OF LOG	NO. RUNS	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC= 3	1	2'-388'	1"= 20'	5"= 200 CPS	up	22	
Caliper-Arms=				to in.	UP		
Temp w/ccl				°F			
Fluid Resistivity				ohm/m ²	DOWN		
Electric -16, 64 Rp	1	60-390	1"-20'	0-100	up	25	
Flow Meter				CPS			
Sampler - Depth(s)							
Neutron	1	6-392	1"-20'	5"= 1000 CPS	up	22	
Gamma-Gamma	1	4'-390'	1"-20'	5"= 500 CPS	up	22	



WELL HEAD SKETCH

Pump Test Info-Pumped @ N/A gpm static pumping level dd specific capacity T= FT²/d S=
 USE OF WELL Anode Drainage Observation Oil-Gas Recharge Test Abandoned Withdrawal Waste Irrigation Public Supply
 QUALITY WATER SAMPLE Yes No Date N/A Depth(s) ph Salinity Conductivity Temp. Chloride
 DRILLER Justin Hodges TYPE OF RIG Rotary PUMP INTAKE DEPTH TYPE OF PUMP hp DRILLER SAMPLES Yes
 Start of Logging Finished Logging Total Time hr. Operator/Observer PRATT
 Well Accessibility good, located at NWFWMD Hq.
 Lithological Summary

REMARKS: This well was cased from LSD to a depth of 400 feet. Casing is stored at NWFWMD. Water level measurement was made 4-15-82.

NWFWMD Form No. 42

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

NATURAL GRAMMAR

DENSITY

Wmcr

NEUTRON

ELECTRIC
16, 64"

16" - 64" Normal Elec Log

R
incr
→

200 200

30

40