

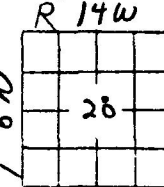
NWF-ID 8040 5481

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT

FILE NO. Ho-16B.O.G. NO. W-WELL NUMBER BASIN 12F LAT. 30°54'43" LONG. 85°39'22" COUNTY 3/27/80 DATE Holmes PERMIT NO. 00201LOCATION T 6N R 14W SEC 20 SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of NE $\frac{1}{4}$ MAP OR QUAD Esto, Fla.-Ala 1950 7' ☐ 15' ☐OWNER W.A. Hardy ADDRESS Rt. 4, Bon-Fay, Fla.WELL DEPTH 454 ft. CASSED 190 ft. OPEN HOLE 264 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL No OPEN HOLE YesSTART OF LOG LSD $\pm$ 0 ft. TOP OF CASING TO LSD 1 DEPTH LOGGED TOP 0 ft. BOTTOM 454 ft. TOTAL FT. LOGGED 908'CONDITION new DATE DRILLED 3/80 GROUTED Yes DATE 3/80 CAPPED No TYPE OF CASING SteelFLOWING No GPM N/A HEAD N/A IN. TOP OF LS LSD MSL ELEVATION OF LSD TO MSL 155 SIZE 8"FORMATION FORMATION TOP REFERENCE TO LSD ft. MSL ft.AQUIFER Florida WATER LEVEL REFERENCE TO LSD FT. MSL ft. ARTESIAN HEAD ft.

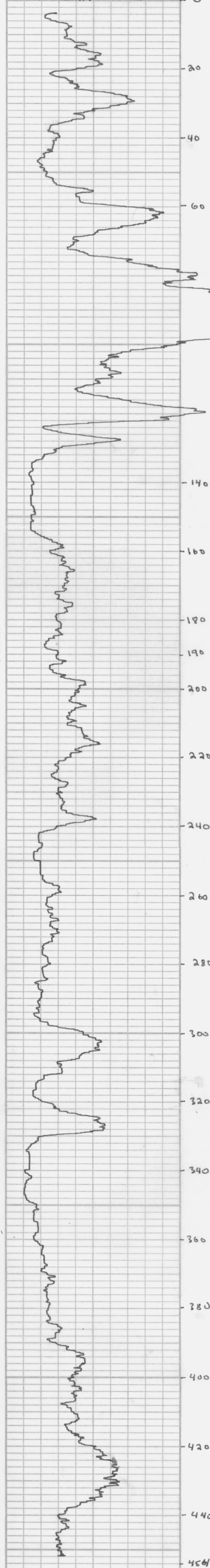
TYPE OF LOG	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	4 454	1" 20ft	0-100CPS	4p	25'/min	
Caliper-Arms=	"					
Temp w/ccl						
Fluid Resistivity						
Electric - (16.64 Rp)	190 454	1"-20	0M-50M	4p	25'/min	
Flow Meter						
Sampler - Depth(s)						
Neutron						

LOCATION:

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 N/A Depth(s) pH Salinity Conductivity Temp. Chloride DRILLER John Browne TYPE OF RIG Mudrotary PUMP INTAKE DEPTH TYPE OF PUMP hp DRILLER SAMPLES NoStart of Logging 3:00 Finished logging 4:30 Total Time 1.5 hr. Operator/observer Pratt 1 BassellWell Accessibility goodLithological Summary REMARKS: There is a lot of sand and very little good lime rock in this well, Limestone occurred as thin lenses within the sand. Sand was loose, well sorted w/ abundant black grains.

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION

0cps Natural Gamma 100cps



Bottom of casing 190'

HO-16
HARDY
NWF-ID 5451
308443085392201

Total depth 454'

HO-16

HARDY

NWF-ID 5481

305443085392201

