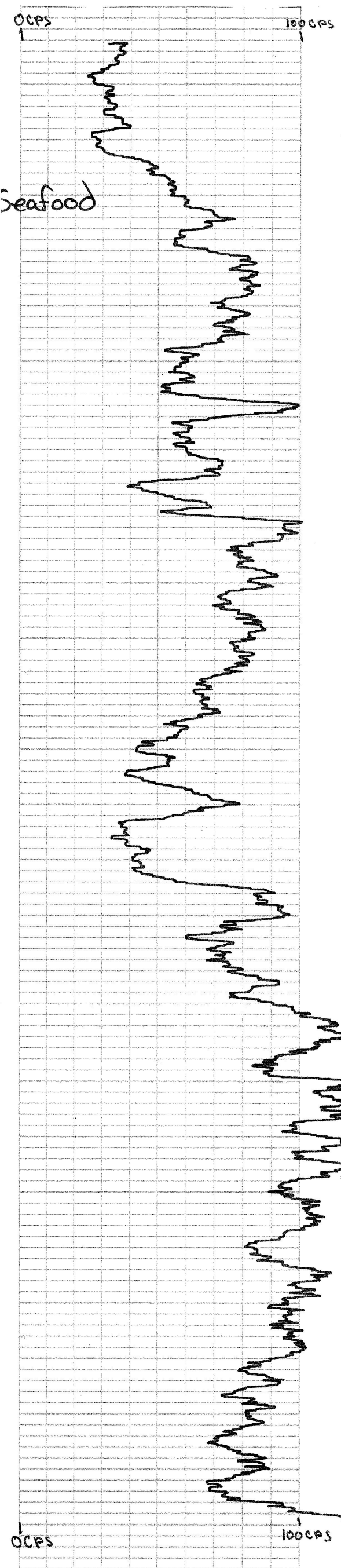
NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT NWFID-38 FILE NO. FK-14

WELL NUMBER ___ BASIN 11E LAT. 29°47'00 LONG. 84°59'36 COUNTY Franklin DATE 9/21/79 PERMIT NO. 90828
B.O.G. NO. ___
LOCATION T 8S R 8W SEC 36 SW ¼ of SW ¼ of SE ¼ MAP OR QUAD Apalachicola, Fla 7'½'15'
OWNER Bobby Kirwin, Quality Seafood ADDRESS Market Street Apalachicola, Fla 32320
WELL DEPTH 270' ft. CASED 212 ft. OPEN HOLE 58 ft. WELL FINISHED: SCREENED No SCREEN INTERVAL No OPEN HOLE Yes
START OF LOG LSD 0 ft. TOP OF CASING TO LSD 1.5' DEPTH LOGGED TOP 0 ft. BOTTOM 270 ft. TOTAL FT. LOGGED 540'
CONDITION New DATE DRILLED 9/79 GROUTED ? DATE ? CAPPED No TYPE OF CASING Steel
FLOWING Yes GPM ? HEAD ? FT. TOP OF LS LSD ___ MSL ___ ELEVATION OF LSD TO MSL 3 SIZE 6 inch
FORMATION ___ FORMATION TOP REFERENCE TO LSD ___ ft. MSL ___ ft.
AQUIFER Floridan WATER LEVEL REFERENCE TO LSD +1.5 FT. MSL +5.5 ft. ARTESIAN HEAD ___ ft.

TYPE OF LOG	INTERVAL FROM	INTERVAL TO	VERT. SCALE	HORZ. SCALE	DIRECTION LOGGED	SPEED FT./MIN.	REMARKS
Gamma w/ccl TC=	2	270	1"=20'	1"=1CPS	Up	25/min	
Caliper-Arms= 18"	14	270	1"=20'	1"=15"	Up	25/min	
Temp w/ccl							
Fluid Resistivity							
Electric =16,64 N							
Flow Meter							
Sampler - Depth(s)							
Neutron							
CCL	195	265	1"=20'		Up	25'/min	

LOCATION: R 8W T 8S Quality Seafood Market St. 98 Apalachicola

Pump Test info - Pumped @ No 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 H. Williams TYPE OF RIG mud rotary PUMP INTAKE DEPTH ___ TYPE OF PUMP ___ hp ___ DRILLER SAMPLES No
Start of Logging 11:00 Am Finished logging 3:00 PM Total Time 4 hr. Operator/observer Kunden / Pratt
Well Accessibility good
Lithological Summary ___

REMARKS: well located at Quality seafood Northeast Apalachicola about 1/2 miles north of the left turn of 98 in town, Well flowed water high in sulfur content

THIS LOG FOR HYDROGEOLOGICAL DATA ONLY - NOT FOR CONTRACTUAL SATISFACTION