

DEQ

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

Office of Land and Water Resources

P. O. Box 10631
Jackson, MS 39289-0631

WATER WELL DRILLERS LOG

COUNTY WELL LOCATED
Wayne

WELL NUMBER **L69** CODED

DATE WELL COMPLETED
12-17-90

PERMIT NUMBER

NAME OF DRILLING FIRM
A-1 Drilling Serv, Inc

Laurel, MS

NAME & MAILING ADDRESS OF LANDOWNER
WHISTLER WATER ASSN.

7 BEAT 4-SHUBUTA RD

WAYNESBORO MS 39367

WELL LOCATION: SEC **2** TOWNSHIP **N 8** RANGE **9 W**

DISTANCE **± 4 1/2** Miles DIRECTION **W** of NEAREST TOWN **WHISTLER**

OTHER LANDMARK

WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.
TEST HOLE ONLY (#3)

PUMP DATA

PUMP TYPE (Circle One):
Submersible, Turbine, Jet, Flowing Well,
Other (Describe) _____

POWER TYPE (Circle One):
Electric, Inverter, Diesel, Gasoline, Butane,
Other (Describe) **NONE** H/P _____

Pump Capacity (GPM) _____ No. of Stages _____ Setting Depth _____ FT.

PUMP TEST

Well yielded _____ GPM with
a drawdown of **NONE** ft.
after _____ hours of pumping

WELL DATA

Well Depth _____ Casing Diameter (In.) **NA** Casing Length (Ft.) _____

Type of Casing _____ Hole Depth _____ Depth to Static Water Level _____

TYPE OF COMPLETION: (Circle One or More):
Gravel Packed, Underreamed, Telescoped,
Natural Development, **NA** Open Hole, Other _____

WELL GROUTED TO A DEPTH OF _____ FEET
Type Grout (circle one): **NA** Cement, Bentonite, or Mix

LOG DATA

TYPE OF LOG RUN (Circle One):
Electric, Gamma Ray, Density, Sonic, Neutron,
Other (Describe) _____

Name of Organization Running Log

RECEIVED
JUL 15 1997

SCREEN DATA

Diameter - Inches _____ Length - Feet **NA** Slot Size - Inches _____

Screen Type _____ Depth to Bottom - Feet _____

GEOLOGIC DATA (Office Use Only)

Surface Elev. _____ Dept. of Environment _____ Unit Thickness _____ Depth to Top _____

Subs. _____ Date of Test _____ Analysis Quality _____ Aquifer Test _____

Driller's Remarks **#3 TEST HOLE ONLY**
RUGGED & ABND

Top of Lap Pipe or Reduction in Casing _____

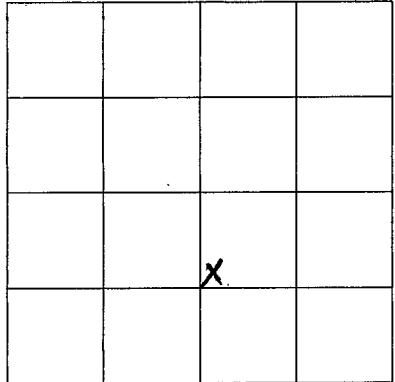
FEET IF TELESCOPED OR MORE THAN ONE SCREEN: USE BACK PAGE

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
Top soil	0	1	Sand, gray	58	67
Tan sandy clay, orange	1	2	clay	67	68
Clay, white & pink	2	9	Sand, gray	68	75
Sand, tan	9	14	Clay, sandy, lt. gray	75	86
Rocks	14	20	Clay, white, pink	86	92
Clay, white, tan	20	21	Sand, yellow, white	92	162
Clay, sandy, tan	21	27	(Iron stains)		
Sand, red	27	34	Sand w/ clay strks	162	186
Rocks	34	38	Clay, dark gray	186	190
Clay, light gray	38	42	Sandy streak	190	192
	42	58			

IF MORE SPACE IS NEEDED, USE BACK

If well telescopes please sketch and show depths.

GROUND LEVEL



SECTION 2

Please indicate well location X.

ADDITIONAL INFORMATION

192-196 clay, gray
196-198 clay, sandy
198-225 Sand, tan
225-228 Clay, gray
228-229 Sand, tan
229-239 clay, gray, sdy
239-244 Sandy, tan
244-249 clay, gray
249-253 Sand, tan
253-271 clay, dark gray
271-272 Rock
272-280 clay, gray
280-282 Rock
282-310 clay, gray, hard stks
310-340 clay, gray-brown
stiff
340- Rock

If more than one screen,
show location of each on sketch.