

DNR

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY
Bureau of Land and Water Resources

P. O. Box 10631
Jackson, MS 39289-0631
WATER WELL DRILLERS LOG

COUNTY WELL LOCATED SCOTT	
WELL NUMBER R 2002	CODED
DATE WELL COMPLETED 3-15-94	

PERMIT NUMBER
NAME OF DRILLING FIRM A-1 DRILLING SER, INC LAUREL, MS

NAME & MAILING ADDRESS OF LANDOWNER CANEY CREEK, INC.		
ROUTE 1, BOX 278 B		
MORTON, MS - 39117		
WELL LOCATION: SEC	TOWNSHIP	RANGE
NW, SE	36 6	N 7 E
DISTANCE	DIRECTION	NEAREST TOWN
3-3 1/2 Miles	SW	FOREST
OTHER LANDMARK		
WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc. CHICKEN HOUSES & DWELLING		

PUMP DATA		
PUMP TYPE (Circle One): <input checked="" type="radio"/> Submersible, Turbine, Jet, Flowing Well, Other (Describe)		
POWER TYPE (Circle One): <input checked="" type="radio"/> Electric, Tractor, Diesel, Gasoline, Butane, Other (Describe) 3 H/P Z30V10		
Pump Capacity (GPM)	No. of Stages	Setting Depth
30 GPM	15	210 FT.
PUMP TEST		
Well yielded _____ GPM with a drawdown of _____ ft. after _____ hours of pumping		

WELL DATA		
Well Depth	Casing Diameter (In.)	Casing Length (Ft.)
510'	4 x 2	510'
Type of Casing	Hole Depth	Depth to Static Water Level
Galv. Steel	513'	112'
TYPE OF COMPLETION: (Circle One or More): Gravel Packed, Underreamed, Telescoped, <input checked="" type="radio"/> Natural Development, Open Hole, Other (Describe)		
Top of Lap Pipe or Reduction in Casing		
FEET	IF TELESCOPED OR MORE THAN ONE SCREEN: USE BACK PAGE	

LOG DATA			
TYPE OF LOG RUN (Circle One): <input checked="" type="radio"/> Electric, <input checked="" type="radio"/> Gamma Ray, Density, Sonic, Neutron, Other (Describe) K-005			
Name of Organization Running Log MS DEQ/OFFICE OF GEOL			
GEOLOGIC DATA (Office Use Only)			
Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top
450'			
Subs. SWL	Date	Analysis	Aquifer Test
Driller's Remarks Well not in use as of 3/31/94			
APR 08 1994			

SCREEN DATA		
Diameter - Inches	Length - Feet	Slot Size - Inches
2	25	.005
Screen Type	Depth to Bottom - Feet	
Bar weld s.s.	509	

DESCRIPTION OF FORMATIONS ENCOUNTERED		FROM	TO	FORMATIONS (Continued)	FROM	TO
Top soil		0	1	Sand	277	285
Clay, lt gray-tan		1	12	Clay	285	312
Sand		12	13	Clay, sandy	312	348
Clay, gray		13	189	Sand v. fine	348	398
Rock		189	189 1/2	Clay	398	402
Clay		189 1/2	194	Sand w/ lignite, v. fine	402	430
Rock ledges, sandy		194	200	Clay, sandy / sand, lig	430	442
Clay, stiff, hard str		200	249	Sand, v. fine to fine	442	510
Rock ledge		249	249	Sandy clay	510	512
Clay, gray-marly		249	261	Clay	512	513
Clay, w/ sea shells		261	277			

IF MORE SPACE IS NEEDED, USE BACK

If well telescopes please
sketch and show depths.

GROUND LEVEL

SECTION _____

Please indicate well location X.

ADDITIONAL INFORMATION

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