

MISSISSIPPI DEPARTMENT OF NATURAL RESOURCES
Bureau of Land and Water Resources

P.O. Box 10631
Jackson, Mississippi 39209
WATER WELL DRILLERS LOG

COUNTY WELL LOCATED	George
WELL NUMBER	E 2060
DATE WELL COMPLETED	3-13-90

PERMIT NUMBER	0408
NAME OF DRILLING FIRM	Fryfoyle Well Serv
	Rt 8 Box 3 Hurdale MS

NAME & MAILING ADDRESS OF LANDOWNER	Henry Rhymon
	Sta Rt. Box 191
	Leak MS 39450
WELL LOCATION: SEC TOWNSHIP RANGE	Bardale 34 T 2 R 8 E W
DISTANCE DIRECTION NEAREST TOWN	2 Miles South of 26+57
OTHER LANDMARK	Close to Pallet mill
WELL PURPOSE	<small>(Home, Irrigation, Municipal, Industrial, Fish Pond, etc.)</small>

PUMP DATA		
PUMP TYPE (Circle One): Submersible, Turbine, <input checked="" type="radio"/> Jet, Other (Describe)	Flowing Well.	
POWER TYPE (Circle One): Electric, <input checked="" type="radio"/> Tractor, Diesel, Gasoline, Butane, Other (Describe)	H/P 1	
Pump Capacity (GPM)	No. of Stages	Setting Depth
10	2	80' FT.
PUMP TEST		
Well yielded 8 GPM with a drawdown of 12' ft. after 1 1/2 air lift hours of pumping		

WELL DATA		
Well Depth	Casing Diameter (In.)	Casing Length (Fl.)
180	2"	175'
Type of Casing	Hole Depth	Depth to Static Water Level
PVC	180	60'
TYPE OF COMPLETION: (Circle One or More): <input checked="" type="checkbox"/> Gravel Packed, <input type="checkbox"/> Underreamed, <input type="checkbox"/> Telescoped, <input checked="" type="checkbox"/> Natural Development, <input type="checkbox"/> Open Hole, <input type="checkbox"/> Other (Describe) air lift		
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): No Log Run, Electric, Gamma Ray, Density, Sonic, Neutron, Other (Describe)	
Name of Organization Running Log	

SCREEN DATA		
Diameter - Inches	Length - Feet	Slot Size - Inches
2"	5'	#6
Screen Type	Depth to Bottom - Feet	
Winged Johnson	180'	

GEOLOGIC DATA (Office Use Only)			
Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top
Subs. SWL	Date	Analysis	Aquifer Test
Driller's Remarks			

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
Top Sand	0	5			
4 to 6 clay	5	20			
Sand	20	40			
Clay	40	60			
Sand	60	80			
Blue Clay	80	140			
Thin Sand	140	160			
Med Sand Blue	160	180			

RECEIVED

MAY 3 1990

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IF MORE SPACE IS NEEDED, USE BACK