

**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 <b>Jackson</b>	
WELL NUMBER <b>7262</b>	CODED
DATE WELL COMPLETED <b>10-22-88</b>	

PERMIT NUMBER
NAME OF DRILLING FIRM <b>Coast Water Well Service</b>

NAME & MAILING ADDRESS OF LANDOWNER <b>Daryl Tate</b> <b>P.O. Box 138</b> <b>Ocean Springs MS</b>			
WELL LOCATION:	SEC	TOWNSHIP	RANGE
	<b>31</b>	<b>6<sup>N</sup></b>	<b>8<sup>W</sup></b>
DISTANCE	DIRECTION	NEAREST TOWN	
<b>5</b> Miles	<b>NNE</b>	<b>of Ocean Springs</b>	
OTHER LANDMARK			
WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc. <b>Home</b>			

<b>PUMP DATA</b>		
PUMP TYPE (Circle One): Submersible, Turbine, <b>Jet</b> Flowing Well, Other (Describe) _____		
POWER TYPE (Circle One): <b>Electric</b> , Tractor, Diesel, Gasoline, Butane, Other (Describe) _____		
Pump Capacity (GPM) <b>7</b>	No. of Stages <b>2</b>	Setting Depth <b>—</b> FT.
PUMP TEST		
Well yielded <b>—</b> GPM with a drawdown of <b>—</b> ft. after <b>—</b> hours of pumping		

<b>WELL DATA</b>		
Well Depth <b>785</b>	Casing Diameter (In.) <b>2"</b>	Casing Length (Ft.) <b>760'</b>
Type of Casing <b>PVC</b>	Hole Depth <b>785</b>	Depth to Static Water Level <b>45'</b>
TYPE OF COMPLETION: (Circle One or More): <b>Natural Development</b> , Gravel Packed, Underreamed, Telescoped, Open Hole, Other		
Top of Lap Pipe or Reduction in Casing		
FEET	IF TELESCOPED OR MORE THAN ONE SCREEN: USE BACK PAGE	

<b>LOG DATA</b>	
TYPE OF LOG RUN (Circle One): Electric, Gamma Ray, Density, Sonic, <b>No Log Run</b> , Neutron, Other (Describe) _____	
Name of Organization Running Log	

<b>SCREEN DATA</b>		
Diameter - Inches <b>2"</b>	Length - Feet <b>20'</b>	Slot Size - Inches <b>.008</b>
Screen Type <b>PVC</b>	Depth to Bottom - Feet <b>780'</b>	

<b>GEOLOGIC DATA (Office Use Only)</b>			
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
<b>Top Soil</b>	<b>0</b>	<b>2</b>			
<b>Blue Clay</b>	<b>2</b>	<b>3</b>			
<b>Med White Sand</b>	<b>3</b>	<b>20</b>			
<b>Blue Clay</b>	<b>20</b>	<b>43</b>			
<b>Gray Med Sand</b>	<b>43</b>	<b>88</b>			
<b>Blue Clay</b>	<b>88</b>	<b>281</b>			
<b>Med Gray Sand</b>	<b>281</b>	<b>287</b>			
<b>Blue Clay</b>	<b>287</b>	<b>735</b>			
<b>Gray Coarse Sand</b>	<b>735</b>	<b>770</b>			
<b>Gray Med Sand</b>	<b>770</b>	<b>785</b>			

**RECEIVED**  
**NOV 15 1988**

Department of Natural Resources  
Bureau of Land & Water Resources

IF MORE SPACE IS NEEDED, USE BACK

