

**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  
*Jackson*

WELL NUMBER CODED  
*D 2251*

DATE WELL COMPLETED  
*3-23-00*

PERMIT NUMBER

NAME OF DRILLING FIRM  
*Pineda Well*

NAME & MAILING ADDRESS OF LANDOWNER  
*Jonathan Hall*  
*Sevt. Pine Rd*  
*Hurley, MS*

WELL LOCATION: SEC TOWNSHIP RANGE  
*22 4 S 5 E W*

DISTANCE DIRECTION NEAREST TOWN  
*1* Miles *N* of *Hurley*

OTHER LANDMARK

WELL PURPOSE  Home,  Irrigation,  Municipal,  Industrial,  Fish Pond, etc.

**PUMP DATA**

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

POWER TYPE (Circle One):  
 Electric, Tractor, Diesel, Gasoline, Butane,  
Other (Describe) \_\_\_\_\_ H/P *1*

Pump Capacity (GPM) No. of Stages Setting Depth  
*10* *2* *30* FT.

PUMP TEST  
Well yielded *10* GPM with  
a drawdown of *10* ft.  
after *1* hours of pumping

**WELL DATA**

Well Depth Casing Diameter (In.) Casing Length (Ft.)  
*45'* *2"* *35'*

Type of Casing Hole Depth Depth to Static Water Level  
*Plastic* *45'* *20'*

TYPE OF COMPLETION: (Circle One or More):  
 Gravel Packed,  Underreamed,  Telescoped,  
 Natural Development,  Open Hole,  Other  
(Describe) \_\_\_\_\_

**LOG DATA**

TYPE OF LOG RUN (Circle One):  
Electric, Gamma Ray, Density, Sonic,  No Log Run, Neutron,  
Other (Describe) \_\_\_\_\_

Name of Organization Running Log

WELL GROUTED TO A DEPTH OF *15* FEET  
Type Grout (circle one): Cement, Bentonite, or  Mix

**GEOLOGIC DATA (Office Use Only)**

Surface Elev.	Geologic Unit	Unit Thickness	Depth to Top
Subs. SWL	Date	Analysis	Aquifer Test

**SCREEN DATA**

Diameter - Inches Length - Feet Slot Size - Inches  
*2"* *10'* *006*

Screen Type Depth to Bottom - Feet  
*Plastic* *45'*

Driller's Remarks

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
<i>Top Soil</i>	<i>0</i>	<i>10</i>			
<i>Clay</i>	<i>10</i>	<i>20</i>			
<i>good Sand</i>	<i>20</i>	<i>45</i>			

IF MORE SPACE IS NEEDED, USE BACK

