

**MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY**  
Office of Land and Water Resources

**RECEIVED**

JAN 21 1994  
Box 10631  
Jackson, MS 39289-0631  
WATER WELL DRILLERS LOG  
Dept. of Environmental Quality

COUNTY WELL LOCATED  
Jones

WELL NUMBER A 104 CODED

DATE WELL COMPLETED  
12-29-23

PERMIT NUMBER  
0-205

NAME OF DRILLING FIRM  
CARRS well serv

NAME & MAILING ADDRESS OF LANDOWNER  
COHO Resources

14796 Preston Rd suite 960

DALLAS TX 75240

WELL LOCATION SEC 3 TOWNSHIP 9 RANGE 14  N  S  E

DISTANCE \_\_\_\_\_ MILES DIRECTION \_\_\_\_\_ NEAREST TOWN \_\_\_\_\_

OTHER LANDMARK \_\_\_\_\_

WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.  
Water supply for oil well

Office of Land and Water Resources

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

POWER TYPE (Circle One):  
Electric, Tractor, Diesel, Gasoline, Butane,  
Other (Describe) AIR LIFT

Pump Capacity (GPM) \_\_\_\_\_ No. of Stages \_\_\_\_\_ Setting Depth \_\_\_\_\_

Air Line 190 FT.

PUMP TEST

Well yielded 85 GPM with  
a drawdown of 0 ft.  
after 2 hours of pumping

**WELL DATA**

Well Depth <u>434</u>	Casing Diameter (In.) <u>4</u>	Casing Length (Ft.) <u>404</u>
Type of Casing <u>PVC</u>	Motor Depth <u>434</u>	Depth to Static Water Level <u>74</u>

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

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

**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 <u>4</u>	Length - Feet <u>30</u>	Slot Size - Inches <u>1/6 SAWN</u>
Screen Type <u>PVC</u>	Depth to Bottom - Feet <u>434</u>	

Top of Lap Pipe or Reduction in Casing \_\_\_\_\_

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

**GEOLOGIC DATA (Office Use Only)**

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

Driller's Remarks \_\_\_\_\_

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
<u>FILL DIRT</u>	<u>0</u>	<u>2</u>	<u>FINE WHITE SAND</u>	<u>135</u>	<u>146</u>
<u>SAND ROCK</u>	<u>2</u>	<u>3</u>	<u>GRAY CLAY</u>	<u>146</u>	<u>188</u>
<u>PINK+GRAY CLAY</u>	<u>3</u>	<u>20</u>	<u>SAND</u>	<u>188</u>	<u>192</u>
<u>FINE WHITE SAND</u>	<u>20</u>	<u>23</u>	<u>GRAY CLAY</u>	<u>192</u>	<u>230</u>
<u>PINK+GRAY CLAY</u>	<u>23</u>	<u>61</u>	<u>GRAY CLAY+SD ROCK</u>	<u>230</u>	<u>235</u>
<u>FINE FINE WHITE SD</u>	<u>61</u>	<u>72</u>	<u>FINE WHITE SAND</u>	<u>235</u>	<u>251</u>
<u>YEL SANDY CLAY</u>	<u>72</u>	<u>105</u>	<u>BLUE CLAY</u>	<u>251</u>	<u>401</u>
<u>GRAY CLAY</u>	<u>105</u>	<u>117</u>	<u>FINE GRAY SAND</u>	<u>401</u>	<u>434</u>
<u>SAND</u>	<u>117</u>	<u>126</u>			
<u>PINK+GRAY CLAY</u>	<u>126</u>	<u>129</u>			
<u>FINE FINE WHITE SD</u>	<u>129</u>	<u>135</u>			

IF MORE SPACE IS NEEDED, USE BACK