

Mar 01 06 03:02p

GRINER DRILLING SERVICE

6017311853

p. 2

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  
Columbian

WELL NUMBER  
#9 CODED

PERMIT NUMBER  
15392

B-51

NAME OF DRILLING FIRM  
Griner Drilling Service

DATE WELL COMPLETED  
Jan 31, 00

Columbian, MS

NAME & MAILING ADDRESS OF LANDOWNER

Town of Mount Olive

P.O. Box 510

MT Olive, MS 39119

WELL LOCATION SEC TOWNSHIP RANGE

7 9 N S 16 E W

DISTANCE DIRECTION NEAREST TOWN

Miles of

OTHER LANDMARK

Behind elevated tank of Railroad

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

Municipal

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

Pump Capacity (GPM) No. of Stages Setting Depth

400 5 250 FT.

PUMP TEST

Well yielded 400 GPM with

a drawdown of 30 ft.

after 4 hours of pumping

LOG DATA

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

Name of Organization Running Log

Griner Drilling Service Inc

GEOLOGIC DATA (Office Use Only)

Surface Elev. Geologic Unit Unit Thickness Depth to Top

Subs SWL Date Analysis Aquifer Test

Driller's Remarks

Blank in screen 74' 378-452

Top of Lap Pipe or Reduction in Casing

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

WELL DATA

Well Depth Casing Diameter (in) Casing Length (ft)

482 12 350

Type of Casing Hole Depth Depth to Static Water Level

Steel 580 79

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

WELL GROUTED TO A DEPTH OF 350 FEET

Type Grout (circle one): Cement, Bentonite, or Mix

SCREEN DATA

Diameter - inches Length - Feet Slot Size - inches

8 40 .015

Screen Type Depth to Bottom - Feet

Rod Base Stainless 482

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
Sand & Gravel	0	58			
Clay	58	129			
Sand	129	223			
Clay	223	293			
Sand	293	379			
Clay	379	439			
Clay	439	451			
Sand	451	473			
Clay	473	579			

IF MORE SPACE IS NEEDED, USE BACK

ORIGINAL

**ORIGINAL**