## WELL RECORD

### Agency Code
USGS

### Site Id
1430221(40190159012011)

### Project No.
5

### Latitude
43.12621.1

### Longitude
104.910594.2

### Lat/Long Ac.
8.1=28, 7=28

### Dist
316

### State
7=28

### County
1=21

### Land Net
13 MMNTS0111TI112911012E

### Location Map
14 MULLOIS

### Altitude
162.601

### Accuracy
17 A L G

### Hydrologic Unit
1821101

### Well Use
Abandoned

### Date Invented
803d A 100

### Station Type
T1

### Data Type
804d

### Remarks

### Date of Construction
21=04/01/11982

### Well Use
Water Use

### Water Use
Primary Aquifer

### Rock
Source

### Well Depth
505.1

### Water Level
304.142.1

### Water Level Date
31.08/10/11982

### Method
34.1

### Status
37.1

### Source
334.1

## CONSTRUCTION DATA

### Construction Date
R=58.1 T=A 72301

### Contractor
Roth & Co.

### Method
654d I

### Finish
664d O

## CONSTRUCTION CASING DATA

### Top/Casing

### Bct/Casing

### Diameter

## CONSTRUCTION OPENINGS DATA

### Top/Depth

### Bct/Depth

### Diameter

### Type

### Length

### Width

## CONSTRUCTION LIFT DATA

### Lift Type
4341

### Date
384081/01/11982

### Intake
444 12510

### Power
454 E

### Serial No.
494

## MISCELLANEOUS OWNER DATA

### Date of Ownership
R=158.1 T=A 71801

### Owner Name
R=158.1 T=A 159408/10/11982

## MISCELLANEOUS OTHER ID DATA

### E-Log No.
R=189.1 T=A 73601

### Assigner
1914 W I S S D I S T
### MISCELLANEOUS QW DATA

<table>
<thead>
<tr>
<th>R</th>
<th>M</th>
<th>Date of Measurement</th>
<th>Aquifer Sampled</th>
<th>Temp</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>12</td>
<td>192</td>
<td>1934 / / / / / /</td>
<td>1954 / / / / / /</td>
<td>196#GG400</td>
<td>1974 / / /</td>
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### MISCELLANEOUS LOGS DATA

<table>
<thead>
<tr>
<th>R</th>
<th>M</th>
<th>Log Type</th>
<th>Beg. Depth</th>
<th>End Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>198</td>
<td>1994</td>
<td>2004</td>
<td>2014</td>
</tr>
<tr>
<td>12</td>
<td>198</td>
<td>1994</td>
<td>2004</td>
<td>2014</td>
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### MISCELLANEOUS NETWORK DATA

<table>
<thead>
<tr>
<th>R</th>
<th>M</th>
<th>Beg. Year</th>
<th>End Year</th>
<th>Agency Source</th>
<th>Freq.</th>
</tr>
</thead>
<tbody>
<tr>
<td>194</td>
<td>114</td>
<td>1154 / 9</td>
<td>1164 / 9</td>
<td>120aA</td>
<td>118a</td>
</tr>
<tr>
<td>194</td>
<td>121</td>
<td>1154 / 4</td>
<td>1164 / 9</td>
<td>117a</td>
<td>118a</td>
</tr>
</tbody>
</table>

### MISCELLANEOUS REMARKS DATA

<table>
<thead>
<tr>
<th>R</th>
<th>M</th>
<th>Date of Remarks</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>187</td>
<td>193</td>
<td>1844 / / / / / /</td>
<td>1854</td>
</tr>
</tbody>
</table>

### DISCHARGE DATA

<table>
<thead>
<tr>
<th>R</th>
<th>M</th>
<th>Pump/Flow</th>
<th>Date</th>
<th>Type</th>
<th>Discharge</th>
<th>So. Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>146</td>
<td>194</td>
<td>1474 / 1818 / 11318</td>
<td>1484</td>
<td>7034p</td>
<td>1504</td>
<td>12514</td>
</tr>
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</table>

### GEOHYDROLOGIC DATA

<table>
<thead>
<tr>
<th>R</th>
<th>M</th>
<th>Depth Top</th>
<th>Depth Bot.</th>
<th>Unit Id</th>
</tr>
</thead>
<tbody>
<tr>
<td>90</td>
<td>194</td>
<td>914</td>
<td>924</td>
<td>93412211</td>
</tr>
</tbody>
</table>

### HYDRAULIC DATA

| R | M | Unit | Tested | |
|---|---|------|--------|
| 98 | 194 | 7904 | 1004 | 1034 | 1000 E 90 NW Car |
MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY
Office of Land and Water Resources
P. O. Box 10631
Jackson, MS 39299-0631
WATER WELL DRILLERS LOG

WELL DATA

Well Depth: 505
Casing Diameter (In): 12
Casing Length (FT): 465
Type of Casing: S
Hole Depth: 518
Depth to Static Water Level: 142

TYPE OF COMPLETION: Gravel Packed, Underreamed, Telescoped, Natural Development, Open Hole, Other

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

SCREEN DATA

Diameter - Inches: 6
Length - Feet: 34
Slot Size - Inches: .008

Screen Type: SS
Depth to Bottom: Feet 505
Top of Lap Pipe or Reduction in Casing: FEET

I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.

Signature of Licensed Driller and License No. ________________ Date ________________

Well is UNUSED, they plan to ugl

Additional Information Required On Back

Signed from USGS Well Schedule 2004 5/19/04

COPY
If well telescopes please sketch and show depths.

GROUND LEVEL

SECTION

Please indicate well location X.

<table>
<thead>
<tr>
<th>Pump Capacity (GPM)</th>
<th>No. of Stages</th>
<th>Setting Depth (FT)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

PUMP TEST

Well yielded __________ GPM with
a drawdown of __________ ft.
after __________ 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 __________

GEOLOGIC DATA (Office Use Only)

<table>
<thead>
<tr>
<th>Surface Elev.</th>
<th>Geologic Unit</th>
<th>Unit Thickness</th>
<th>Depth to Top</th>
</tr>
</thead>
<tbody>
<tr>
<td>Subs. SWL</td>
<td>Date</td>
<td>Analysis</td>
<td>Aquifer Test</td>
</tr>
</tbody>
</table>

Driller's Remarks

If more than one screen, show location of each on sketch.
DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR
PUBLIC SUPPLY WELLS PROJECT

GPS LOG

USER NAME(S): Richard Ingram
DATE: 0-10-98

UNIT DEQ #: OPC/GWPC
FILE #: __________________

HEALTH DEPT. #: CI10026-01
ELEV. 260 (?)

USGS #: E-57
OLWR #: gw13549

OWNER: C.G. &I WYA #2
QUAD: Willows

LOCATION: NW 1/4 R 10 T 12 S 1/2
COUNTY: Clinchore

LOCATION DESCRIPTION: ________________________________

CASING DIA: __________ PUMP TYPE & SIZE: ________________

GPS FIELD LOCATION: LAT. 32°35'50" LONG. 90°39'58"

*GPS CORRECTED LOCATION: LAT. 32°02'22" LONG. 90°39'31.05"

REMARKS: Well located beside 60'-80' water tower

__________________________

NOTE: position taken ≈ 30' NW/ of well due to
locked fence - MSHA well tag # not verified

* loc. spotted in office from map supplied by James
Smith. Elev. best guess

* real-time, corrected and averaged data collected