### Site ID

```
3.1, 5.4, 1.4, 0, 8, 9, 5, 3, 1, 3, 2, 1
```

### Data reliability

```
3 = C, 1 = USGS
```

### Report agency

```
4 = USGS
```

### Dist.

```
6 = 28
```

### Co.

```
7 = 28
```

### Well No.

```
12 = 1, 2, 7
```

### Location

```
13 = S, E, N, E, 0, 4, 0, 1, N, R, 0, 4, E
```

### Alt.

```
16 = 3, 5, 5
```

### Hyd. Unit (OWDC)

```
20 =
```

### Well use

```
23 =
```

### Water Use

```
24 = U
```

### Hole depth

```
27 = 180
```

### Well depth

```
28 =
```

### Date

```
21 = 07, 24, 19, 75
```

### WL

```
30 =
```

### Status

```
273 =
```

### Project No.

```
5 =
```

### Owner

```
3 = MGS, 325, 26
```

### Remarks

```
60 = 07, 24, 19, 75
```

### Drilling

```
63 =
```

### Name

```
MGS
```

### Method

```
65 = H
```

### Finish

```
66 =
```

### Top casing

```
770 =
```

### Bottom casing

```
78 =
```

### Diameter

```
79 =
```

### Top perforation

```
83 =
```

### Bottom perforation

```
84 =
```

### Type

```
85 =
```

### Diameter

```
87 =
```

### Size

```
88 =
```

### YIELD

```
134 flows, 146 pumped
```

**TRANSMITTED FOR ADP.**

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT
WELL RECORD

**AUG 1978**

**0510**

**Well No. 141**

**Logged No. 202**

**County: Simpson**
<table>
<thead>
<tr>
<th>R=42</th>
<th>T= A</th>
<th>Lift type 43#</th>
<th>Intake 44#</th>
<th>Power type 45#</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date</td>
<td></td>
<td>H.P. 46#</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>R=198</th>
<th>T= A</th>
<th>Log 1998</th>
<th>Top 200#</th>
<th>Bot 201#</th>
</tr>
</thead>
<tbody>
<tr>
<td>Log 1998</td>
<td></td>
<td></td>
<td>200#</td>
<td>201#</td>
</tr>
<tr>
<td>R=189</td>
<td>T= A</td>
<td>E Log No.</td>
<td>190# 20#</td>
<td>191# MISS DIST</td>
</tr>
</tbody>
</table>

| R=114 | T= A  | Year 115# | Type 120# |

<table>
<thead>
<tr>
<th>R=90</th>
<th>T= A</th>
<th>Top 91#</th>
<th>Bot 92#</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unit ID 93#</td>
<td></td>
<td></td>
<td>Name of Unit</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>R=90</th>
<th>T= A</th>
<th>Top 91#</th>
<th>Bot 92#</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unit ID 93#</td>
<td></td>
<td></td>
<td>Name of Unit</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>R=98</th>
<th>T= A</th>
<th>99# 1#</th>
<th>Unit tested 100#</th>
<th>103#</th>
</tr>
</thead>
<tbody>
<tr>
<td>R=105</td>
<td>T= A</td>
<td>99# 1#</td>
<td>Test No. 106#</td>
<td></td>
</tr>
</tbody>
</table>

| 107#  | Transmissivity (gal/d)/ft |
| 108#  | Hydraul. cond. (gal/d)/ft² |
| 110#  | Storage coeff. Boundaries |

| R=121 | T= A  | Begin 122# | Network 258# |

Water Level Data Collection (1)