**TRANSMITTED FOR ADP**

**U.S. GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

**MISSISSIPPI DISTRICT**

**WELL RECORD**

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**Recorded by:** [Name]

**Date:** 11/25/81

**Well No.:** D35

**E-Log No.:** [Blank]

**County:** Stone

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**Site ID:** 3.0.5.3.0.5.0.8.8.5.9.4.7.0.1

**R = 0**

**R = 2 = U**

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**Data reliability:** 3. U. U. C

**Report agency:** 4 = USGS

**Dist.:** 6 = 28

**Co.:** 7 = 28

**Well No.:** 8 = 131

**Alt.:** 16 = 23.0

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**Location:** 1 = S, 2 = W, 3 = N, 4 = S

**Date:** 1 = 01, 2 = 04, 3 = 07, 4 = 09, 5 = 12, 6 = 15, 7 = 18, 8 = 21, 9 = 24, 10 = 27

**Date:** 21 = 10/01/1981

**Project No.:** 5

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**Hyd. Unit (OWDC):** 20

**Date:** 21 = 10/01/1981

**Source:** 33 = D

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**Owner:** 161 # SETTY, G. L. C.

**Owner No.:** [Blank]

**Owner No.:** USGS

**Owner No.:** For Geol. Rq

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**Temp.:** 196 = 0.000010

**Cond.:** 196 = 0.00095

**pH:** 196 = 0.000400

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**Drill. No.:** 63 = 1.84

**Name:** [Blank]

**Method:** 65 = H

**Finish:** 66 = P

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**Top casing:** 778

**Bot. casing:** 78 = 6, 3.0

**Diam.:** 798 = 4

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**Top casing:** 778

**Bot. casing:** 78

**Diam.:** 798

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**Type 85:** P

**Diam.:** 87 = 4

**Size:** 88 = 1

---

**Type 85:** P

**Diam.:** 87 = 4

**Size:** 88 = 1

---

**ORDINANCES:**

**R = 146**

**Q = 150 = 10.0**

**Q/S = 272**

**134 flows 146 pumped**
LIFT

Date: 38\[10\] 0 0 0 9 8 1

LOGS

E Log No.: 190\[191\] M I S S D I S T

ANAL.

Year: 115\[117\] 1 120\[122\]

AQUIFERS

Unit ID: 93\[93\] 1 2 2 H E R

HYDRAULICS

Unit tested: 100\[103\]

Test No.: 106\[108\]

Transmissivity (gal/d)/ft

Hydraul. cond. (gal/d)/ft²

Storage coeff., Boundaries

Water-Level Data Collection (1)

1500' N, 1500' E of SWCor.

description of formations encountered

<table>
<thead>
<tr>
<th>from</th>
<th>to</th>
</tr>
</thead>
<tbody>
<tr>
<td>clay + sand</td>
<td>0 253</td>
</tr>
<tr>
<td>sand</td>
<td>253 270</td>
</tr>
<tr>
<td>streaked sand + clay</td>
<td>270 468</td>
</tr>
<tr>
<td>sand</td>
<td>468 476</td>
</tr>
<tr>
<td>clay</td>
<td>476 550</td>
</tr>
<tr>
<td>sand</td>
<td>550 570</td>
</tr>
<tr>
<td>clay</td>
<td>570 634</td>
</tr>
<tr>
<td>sand</td>
<td>634 675</td>
</tr>
<tr>
<td>clay</td>
<td>675 675</td>
</tr>
</tbody>
</table>