**WELL SCHEDULE**

**U.S. DEPT. OF THE INTERIOR**

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

**FORM 9-1642**

**MASTERCARD**

Recorded by: MAH
Source of data: Bowc
Date: 8/20/75
County: Marion
Lat-Long: 80°7'0"N, 81°0'14.7"W
Local well number: 02134CA1904H112E
Owner or name: Chester Tinkley
Address: RR-1, Mertsicel, MS
Ownership: County, State Agency, Water Dist
Use of well: Anode, Drain, Seismic, Recharge, Test, Unused, Withdrawn, Destroyed
DATA AVAILABLE: Field aquifer chart

**WELL-DESCRIPTION CARD**

Depth well: 113.5 ft
Casing type: PVC
Method: Air bored, cable, dug, jetted, reverse trenching, driven, rotary, percussive, rotary
Drilled: 9/7/5
Pump intake setting: 21 ft
Lift (T, R): Turbine
Power (T, R): Diesel
Descrip. NP: Gas, gasoline, hand, gas, wind
Alt. LSD: 0 ft
Water Level: 675 ft
Date meas: 8/20/75
Drawdown: 0 ft
Quality of water data: Iron: 0 ppm, Sulfate: 0 ppm, Chloride: 0 ppm, Hard: 0 ppm
Sp. Conduct: 0 x 10
Temp: 62°F
Date sampled: 8/24

**OTHER**

Hyd. lab data:
Qual. water data:
Freq. sampling:
Aperture cards:
Log data:
Data available:

**FORM 9-1642**

**MASTERCARD**

Recorded by: MAH
Source of data: Bowc
Date: 8/20/75
County: Marion
Lat-Long: 31°0'7"N, 81°0'14.7"W
Local well number: 02134CA1904H112E
Owner or name: Chester Tinkley
Address: RR-1, Mertsicel, MS
Ownership: County, State Agency, Water Dist
Use of well: Anode, Drain, Seismic, Recharge, Test, Unused, Withdrawn, Destroyed
DATA AVAILABLE: Field aquifer chart

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### HYDROGEOLOGIC CARD

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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<tbody>
<tr>
<td>Well No.</td>
<td>E31</td>
</tr>
<tr>
<td>Latitude-longitude</td>
<td>N 0 30' 30&quot; S 80' 31.5&quot;</td>
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<tr>
<td>Province</td>
<td>D 33' 33.5&quot;</td>
</tr>
<tr>
<td>Section</td>
<td>134</td>
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<tr>
<td>Subbasin</td>
<td>23</td>
</tr>
<tr>
<td>Topo of well site</td>
<td>D 33' 33.5&quot;</td>
</tr>
<tr>
<td>Major Aquifer</td>
<td>T, P</td>
</tr>
<tr>
<td>Aquifer, formation, group</td>
<td>R, Z</td>
</tr>
<tr>
<td>Aquifer Thickness</td>
<td>6 ft</td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Length of well open to</td>
<td>ft</td>
</tr>
<tr>
<td>Depth to top of</td>
<td>ft</td>
</tr>
<tr>
<td>Minor Aquifer</td>
<td></td>
</tr>
<tr>
<td>Aquifer, formation, group</td>
<td></td>
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<tr>
<td>Aquifer Thickness</td>
<td>ft</td>
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<tr>
<td>Lithology</td>
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<tr>
<td>Length of well open to</td>
<td>ft</td>
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<tr>
<td>Depth to top of</td>
<td>ft</td>
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<tr>
<td>Source of data</td>
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<tr>
<td>Source of data</td>
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<tr>
<td>Infiltration characteristics</td>
<td></td>
</tr>
<tr>
<td>Coefficient</td>
<td>gpd/ft²</td>
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<tr>
<td>Storage</td>
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</tr>
<tr>
<td>Transmissivity</td>
<td>gpd/ft²</td>
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<tr>
<td>Specific capacity</td>
<td>gpm/ft</td>
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<tr>
<td>Number of geologic cards</td>
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</tr>
</tbody>
</table>

**Legend:**
- D: Depression, stream channel, dunes, flat, hilltop, sink, swamp
- E: Offshore, pediment, hillside, terrace, undulating, valley flat
- F: Flat
- G: Flat
- H: Flat
- I: Flat
- K: Flat
- L: Flat
- M: Flat
- N: Flat
- O: Flat
- P: Flat
- Q: Flat
- R: Flat
- S: Flat
- T: Flat
- U: Flat
- V: Flat
- W: Flat
- X: Flat
- Y: Flat
- Z: Flat