**WELL SCHEDULE**

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

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

**FORM 9-1642 (1-68)**

**WELL NO. L-148**

**Dated 10-22-75**

**MASTER CARD**

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>State</td>
<td>2:8</td>
</tr>
<tr>
<td>County</td>
<td>Lykes</td>
</tr>
<tr>
<td>Location</td>
<td>33°32'39&quot; N 119°00'17&quot; W</td>
</tr>
<tr>
<td>Owner or Name</td>
<td>MCGINNIS CONSTR.</td>
</tr>
<tr>
<td>Address</td>
<td>Greenwood</td>
</tr>
</tbody>
</table>

**Ownership**

- (C) Fed Govt.
- (E) Private
- (F) State Agency
- (H) Water Dist
- (P) Corp of Eng
- (U) Other

- (R) Unused
- (T) Recharge
- (W) Destroyed
- (Z) Open

**DATA AVAILABLE**

- Field aquifer char.:
- Freq. W/L meas.:
- Well data:
- Freq. by:
- Qual. water data
- Type:
- Pumpage inventory:
- Yes:
- No:
- Period:
- Aperture cards:
- Log data:

**WELL DESCRIPTION CARD**

- Depth well:
- Casing:
- Type:
- Size:
- Drilled:
- Pump intake setting:
- Driller:
- Lift:
- Power:
- Deep:
- Shallow:
- Trans. or meter no.:
- Description:

**ALT. LSD:**

- Alt. LSD:
- Accuracy:

**WATER DATA**

- Sp. Conduct:
- T x 10^6:
- Temp.:
- Date:
- Sampled:
- Taste, color, etc.:

**METHODS**

- Dried:
- Yield:
- Piping:
- Period:
- Pumping:
- Hard:
- Sulfate:
- Chloride:
- Date:
- Piping:
- Method:
- Determined:
- Accuracy:

**NOTES**

- (A) Ready mix concrete
- (B) Other
- (C) Per cent.
- (D) Pump
- (E) Other
- (F) Drilled
- (G) Other
- (H) Other
- (I) Other
- (J) Other
- (K) Other
- (L) Other
- (M) Other
- (N) Other
- (O) Other
- (P) Other
- (Q) Other
- (R) Other
- (S) Other
- (T) Other
- (U) Other
- (V) Other
- (W) Other
- (X) Other
- (Y) Other
- (Z) Other

**REMARKS**

- Use of water:
- Well type:
- Stock well:
- In, Intact, Unused, Repurposed, Recharge, Deep-FS, Deep-other:
- Well type:
- Use of water:
- Well type:
- Stockwell:
- In, Intact, Unused, Repurposed, Recharge, Deep-FS, Deep-other:
- Well type:
- Use of water:
- Well type:
- Stockwell:
- In, Intact, Unused, Repurposed, Recharge, Deep-FS, Deep-other:
- Well type:
- Use of water:
- Well type:
- Stockwell:
- In, Intact, Unused, Repurposed, Recharge, Deep-FS, Deep-other:
- Well type:
## HYDROGEOLOGIC CARD

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Latitude-longitude</td>
<td>N d m s</td>
</tr>
<tr>
<td>Physiographic Province</td>
<td>0:3</td>
</tr>
<tr>
<td>Drainage Basin</td>
<td>E</td>
</tr>
<tr>
<td>Topo of well site</td>
<td>Depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flats</td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Aquifer</td>
<td>T</td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
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<tr>
<td>Aquifer</td>
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</tr>
<tr>
<td>Intervals Screened</td>
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</tr>
<tr>
<td>Depth to Consolidated Rock</td>
<td>ft 40</td>
</tr>
<tr>
<td>Source of Data</td>
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<tr>
<td>Depth to Bottom</td>
<td>ft 43</td>
</tr>
<tr>
<td>Source of Data</td>
<td></td>
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<tr>
<td>Field</td>
<td>Value</td>
</tr>
<tr>
<td>Surficial Material</td>
<td></td>
</tr>
<tr>
<td>Coefficient Trans</td>
<td>gpd/ft</td>
</tr>
<tr>
<td>Coefficient Permeability</td>
<td>gpd/ft^2</td>
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<tr>
<td>Spec cap</td>
<td>gpm/ft</td>
</tr>
<tr>
<td>Number of geologic cards</td>
<td></td>
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</tbody>
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