### WELL SCHEDULE

**U.S. DEPT. OF THE INTERIOR**  
**GEOLOGICAL SURVEY**  
**WATER RESOURCES DIVISION**

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**MASTER CARD**

- **Record by: JAC**  
- **Source of data: Bawc**
- **Date: 8-20-71**
- **Map: T 17 N, R 2 W, Sec 19, NE 1, NW**
- **County: 28**
- **State: 28**

**Latitude:** 31° 31' 40" N  
**Longitude:** 110° 00' 01" W

**Local well number:** M 628 A B 20 11 W 0 3 E

**Owner:** Kitchen

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**DATA AVAILABLE:**

- **Well data:**
- **Freq. W/L meas.:**
- **Field aquifer char.:**
- **Hyd. lab. data:**
- **Qual. water data:**
- **Frag. sampling:**
- **Pumpage inventory:**
- **Aperture cards:**
- **Log data:**

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**WELL-DESCRIPTION CARD**

- **SAME AS MASTER CARD**
- **Depth well:** 184 ft
- **Casings:**
- **Diam.:**
- **Potent. gravel w.:**
- **Open perf.:**
- **Screen:**
- **Shored open hole:**
- **Method:**
- **Drilled:** 04-01-71
- **Pump intake setting:**

**Driller:** Jack Martin

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**Lift:**

- **Type:**
- **Power:**
- **Descripr. HP:**
- **Accur:**

**Alt. LSD:**

- **Level:**
- **Accuracy:**

**Date:**

- **Yield:**
- **Pumping period:**

**QUALITY OF WATER DATA:**

- **Iron ppm:**
- **Sulfate ppm:**
- **Chloride ppm:**
- **Hard. ppm:**

**Sp. Conductance:**

- **Temp.:**
- **Date sampled:**

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**Taste, color, etc.:**
HYDROGEOLOGIC CARD

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physiographic Province</td>
<td>0:3</td>
</tr>
<tr>
<td>Section</td>
<td></td>
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<tr>
<td>Drainage Basin</td>
<td>D</td>
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<tr>
<td>Subbasin</td>
<td>L:5:J</td>
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<tr>
<td>Topo of depression, stream channel, dunes, flat, hilltop, sink, swamp, well site, offshore, pediment, hillside, terrace, undulating, valley flat</td>
<td></td>
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<tr>
<td>MAJOR AQUIFER system</td>
<td>U.S.</td>
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<tr>
<td>Lithology</td>
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<tr>
<td>Origin</td>
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<tr>
<td>Aquifer Thickness</td>
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<td>Length of well open to</td>
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<tr>
<td>Depth to top of</td>
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<tr>
<td>Thickness</td>
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<td>MINOR AQUIFER system</td>
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<td>厚度</td>
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</tbody>
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Intervals Screened

Depth to consolidated rock: ft

Depth to basement: ft

Surficial material: ft

Coefficient

Trans: gpd/ft²

Coefficient

Perm: gpm/ft; Number of geologic cards: 59