**WELL SCHEDULE**

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

### MASTER CARD

<table>
<thead>
<tr>
<th>Record by:</th>
<th>Source of data:</th>
<th>Date:</th>
<th>Map:</th>
</tr>
</thead>
<tbody>
<tr>
<td>J Shell</td>
<td>Bown</td>
<td>2/69</td>
<td></td>
</tr>
</tbody>
</table>

#### State
- County: 26  
- Township: STONE

#### Latitude & Longitude
- Latitude: 34° 1' 15.6" N  
- Longitude: 108° 9' 0.2" W

#### Local well info
- Number: C 026A 36 02 51
- Use: B & M

#### Owner info
- Name: JOHN WILLIS

#### Ownership
- County: Fed Gov't  
- City: Corp or Co  
- State Agency: Private  
- Water Dist: State

#### Well Use
- Air cond: Bottling  
- Comm: Devater  
- Power: Fire  
- Dom: Irr  
- Ind: Med  
- Rec: P S  
- Stock: Inst  
- Unused: Repressure  
- Recharge: Desal-P S  
- Other: Desal-other

#### Water Use
- Anode: Drain  
- Seismic: Heat Res  
- Obs: Oil-gas  
- Recharge: Test  
- Unused: Undestroyed

#### DATA AVAILABLE
- Well data:  
- Freq. & W/L meas.: N  
- Field aquifer char.: Y

#### Log data
- Hyd. lab. data:  
- Qual. water data:  
- Type:  
- Freq. sampling:  
- Pumpage inventory: Y  
- Period:

#### WELL-DESCRIPTION CARD

#### Depth well
- Depth: 112.6 ft  
- Meas. acc.: 3 in.

#### Casing
- Type: Plastic
- Dia.: 2 ft

#### Finish
- Gravel.: Perfor.  
- Well.: Gravel w. Gravel
- Holes: Open perf., screen, sd., pt., bored
- Other: Open concrete, perf., open, gallery, end

#### Method
- Air bored: Cable  
- Dry: Jetted
- Air reverse trenching: Driven  
- Wash: Drive  
- Other: Percol., rotary

#### Date
- Drilled: 9/68

#### Driller
- Name:  
- Address:  
- Type: Air, bucket, cent., jet  
- Other: None, piston, rot., submerge, turb.

#### Power
- Type: Diesel, Elec  
- Gas, gasoline, hand, gas, wind

#### Descrip. HP
- Above: 24.5 ft  
- Below LSD: 4 ft

#### Alt. LSD
- Method: Determined
- Accuracy: 9

#### Water Level
- Above: 17 ft  
- Below: 17 ft

#### Drawdown
- Yield:  
- Pumping period:  
- Method: Determined

#### QUALITY OF WATER DATA
- Iron: ppm  
- Sulfate: ppm  
- Chloride: ppm  
- Hard.: ppm

#### Taste, color, etc.
HYDROGEOLOGIC CARD

<table>
<thead>
<tr>
<th>Field</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td>C 26</td>
</tr>
<tr>
<td>Latitude-longitude</td>
<td>0:3</td>
</tr>
<tr>
<td>Physiographic Province</td>
<td>20-21</td>
</tr>
<tr>
<td>Drainage Basin</td>
<td>1:3:0</td>
</tr>
<tr>
<td>Subbasin</td>
<td>23</td>
</tr>
<tr>
<td>Topo of well site</td>
<td>Depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat</td>
</tr>
<tr>
<td>Major Aquifer</td>
<td>System, Series</td>
</tr>
<tr>
<td>Lithology</td>
<td>System, Series</td>
</tr>
<tr>
<td>Length of well open to</td>
<td>5</td>
</tr>
<tr>
<td>Depth to top of</td>
<td>6:5</td>
</tr>
<tr>
<td>MINOR Aquifer</td>
<td>System, Series</td>
</tr>
<tr>
<td>Lithology</td>
<td>System, Series</td>
</tr>
<tr>
<td>Length of well open to</td>
<td>38</td>
</tr>
<tr>
<td>Depth to top of</td>
<td>57</td>
</tr>
<tr>
<td>Screened Interval</td>
<td>Consolidated rock, basement</td>
</tr>
<tr>
<td>Depth to consolidated rock</td>
<td>Source of data</td>
</tr>
<tr>
<td>Surficial material</td>
<td>Infiltration characteristics</td>
</tr>
<tr>
<td>Coefficient Trans</td>
<td>gpd/ft²</td>
</tr>
<tr>
<td>Coefficient</td>
<td>gpd/ft²</td>
</tr>
<tr>
<td>Spec cap</td>
<td>gpm/ft</td>
</tr>
<tr>
<td>Number of geologic cards</td>
<td></td>
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</tbody>
</table>