**WELL SCHEDULE**

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

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

### MASTER CARD

- **Record by:** JCM
- **Source of data:** Bouc
- **Date 6-73 Map**
- **County:** Sandusky
- **Sequential number:** 1

### Geographic Data
- **Latitude:** 41° 22' 13" N
- **Longitude:** 82° 26' 14" W
- **Lat-long Accurate:** 12 degrees 15 minutes 10 seconds 15 minutes 10 seconds
- **Local well number:** JC 1922
- **Other number:** B & M

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

### Use of Water
- **Use of Water:** Stock, Instl, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other

### Data Available
- **Well data:** Yes
- **Frag. W/L meas.:** No
- **Field aquifer char.:** No
- **Hyd. lab. data:** Yes
- **Qual. water data:** Type: Water
- **Freq. sampling:** Yes

### WELL-DESCRIPTION CARD

- **Depth well:** 20.0 ft
- **Meas. accuracy:** 1
- **Depth casing:** 19.5 ft
- **Casing:** PVC
- **Diam. in:** 3
- **Finish:** Concrete, perforated, screen, sand, etc., shored, open hole
- **Method:** Air bored, cable, dug, jetted, air reverse trenching, driven, drive
- **Drilled:** 9/28/1973
- **Pump intake setting:** 3 ft
- **Driller:** W. A. Howard

### Lift
- **Lift type:** Air, bucket, cent, jet (cent.), (turb.), (turk.), none, piston, rot, submersible, turk, other

### Power
- **Power type:** Diesel, etc., gas, gasline, hand, gas, wind, H.E.
- **LPS or meter no.:**

### Descrip. HP
- **Alt/LOD:**
- **Water level:** Above LOD, Alt. HP
- **Date level:**
- **Date meas.:** 5/22/73
- **Yield:**
- **Drawdown:**
- **QUALITY OF WATER DATA:** Iron, Sulfate, Chloride, Hard.
- **Sp. Conduct:** K x 10^6

### Taste, color, etc.

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**U.S. G.P.O. 1972/720-793/96/1303**
<table>
<thead>
<tr>
<th>Hydrogeologic Card</th>
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</thead>
<tbody>
<tr>
<td><strong>Physiographic</strong></td>
<td>Province:</td>
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<tr>
<td><strong>Drainage Basin</strong>:</td>
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<td><strong>Subbasin</strong>:</td>
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<tr>
<td><strong>Top of Well Site</strong>:</td>
<td>depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat</td>
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<tr>
<td><strong>MAJOR AQUIFER</strong>:</td>
<td>system</td>
<td>series</td>
<td>aquifer, formation, group</td>
<td>Aquifer Thickness:</td>
</tr>
<tr>
<td><strong>Length of Well Open To</strong>:</td>
<td>ft</td>
<td>ft</td>
<td>ft</td>
<td>10 ft</td>
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<tr>
<td><strong>MINOR AQUIFER</strong>:</td>
<td>system</td>
<td>series</td>
<td>aquifer, formation, group</td>
<td>Aquifer Thickness:</td>
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<td><strong>Length of Well Open To</strong>:</td>
<td>ft</td>
<td>ft</td>
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<td><strong>Intervals Screened</strong>:</td>
<td>2’</td>
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<td><strong>Depth to Consolidated Rock</strong>:</td>
<td>ft</td>
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<td><strong>Depth to Basement</strong>:</td>
<td>ft</td>
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<td><strong>Surficial Material</strong>:</td>
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<tr>
<td><strong>Coefficient Trans</strong>:</td>
<td>gpd/ft</td>
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<td><strong>Coefficient Perm</strong>:</td>
<td>gpd/ft²</td>
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<td><strong>Source of Data</strong>:</td>
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<td><strong>Infiltration Characteristics</strong>:</td>
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<td><strong>Storage</strong>:</td>
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<td><strong>Number of Geologic Cards</strong>:</td>
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![Diagram](image)