<table>
<thead>
<tr>
<th>WELL SCHEDULE</th>
<th>WATER RESOURCES DIVISION</th>
</tr>
</thead>
</table>

**U.S. DEPARTMENT OF THE INTERIOR**  
**GEOLOGICAL SURVEY**

**WELL SCHEDULE**

**MASTER CARD**

- **Record by:** [Name]
- **Source of data:** [Data source]
- **County:** Harrison
- **Date:** 1/69
- **Map:**
- **State:** [State]
- **Latitude:** 31° 26' 15" N
- **Longitude:** 091° 19' 01" W
- **Local number:** 1
- **Well use:** 0.64
- **Owner or name:** [Owner name]
- **Address:** [Address]
- **Ownership:** County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Disc
- **Use of:** Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed
- **DATA AVAILABLE:** Well data
- **Freq. W/L meas.:** 0
- **Field aquifer characterization:**
- **Hyd. lab. data:**
- **Qual. water data:**
- **Freq. sampling:**
- **Pumpage inventory:** No
- **Aperture cards:**
- **Log data:**

**WELL DESCRIPTION CARD**

- **SAME AS ON MASTER CARD**
- **Depth well:** 104.18 ft
- **Completion:** 71.68 ft
- **Casing:** A
- **Diam.:** 6 in
- **Method:** air-bored, cable, dug, hyd jetted, air reverse trenching, driven, drive
- **Date:** 10/28/1969
- **Driller:** [Driller name]
- **Lift:** air, bucket, cent}, jet, (cent.)
- **Power:** diesel, elec, gas, gasoline, hand, gas, wind
- **Trans. of meter no.:** 75
- **Descrip. HP:** [Description]
- **Alt. LSD:** [Altitude]
- **Level:** [Level]
- **Height:** 0.68 ft
- **Yield:** 934 gpm
- **Method determined:**
- **QUALITY OF WATER DATA:**
- **Sp. Conduct:** X x 10^6
- **Temp.:** °F
- **Data sampled:**

**Note:** Columns are filled with various data points relevant to the well and its characteristics.
<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td>M288</td>
</tr>
<tr>
<td>Province</td>
<td>(2-1)</td>
</tr>
<tr>
<td>Section</td>
<td>03</td>
</tr>
<tr>
<td>Topography</td>
<td>depression, stream channel, dune, flat, hilltop, slope, swamp</td>
</tr>
<tr>
<td>Well Site</td>
<td>offshore, pediment, hillside, terrace, undulating, valley flat</td>
</tr>
<tr>
<td>Aquifer System</td>
<td>series 1, 2, 3, 4</td>
</tr>
<tr>
<td>Aquifer</td>
<td>formation, group</td>
</tr>
<tr>
<td>Lithology</td>
<td>origin, thickness</td>
</tr>
<tr>
<td>Length of well open to</td>
<td>710.9 ft</td>
</tr>
<tr>
<td>Depth to top of</td>
<td>180 ft</td>
</tr>
<tr>
<td>Source of data</td>
<td>1046.4 ft</td>
</tr>
<tr>
<td>Depth to basement</td>
<td>408.6 ft</td>
</tr>
<tr>
<td>Source of data</td>
<td>750.5 ft</td>
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<tr>
<td>Coefficient of infiltration</td>
<td>0.00077</td>
</tr>
<tr>
<td>Coefficient of transmissivity</td>
<td>1070.1 ft²/day</td>
</tr>
<tr>
<td>Permeability</td>
<td>780.3 ft²/day</td>
</tr>
<tr>
<td>Number of geologic cards</td>
<td>770</td>
</tr>
</tbody>
</table>

*Note: The image contains a detailed hydrogeologic data card with various fields filled in, including geologic and hydrological data. The fields include well number, province, section, topography, well site, aquifer system, lithology, length of well, depth, and various coefficients related to water flow.*