**WELL SCHEDULE**

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

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

**PUNCHED and VERIFIED**

**ROLLA COMPUTATION BRANCH**

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**MASTER CARD**

- **State**: 3
- **Latitude**: 31 15 9 1
- **Longitude**: 0 9 29 4
- **Sequential number**: 1
- **County or town**: 2
- **Local number**: B & M
- **Local use**: 
  - **Owner or name**: 1
  - **Address**: 8

**Ownership**:
- (C) County, Fed Gov't, City, Corp or Co, Private
- (M) State Agency, Water Dist
- (H) Air cond, Bottling, Comms, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec
- (P) Stock, Inst, UNUSED, Unrepress, Recharge, Desal-P S, Desal-other

**DATA AVAILABLE**
- **Well data**: 73
- **Freq. W/L meas.**: 73
- **Field aquifer char.**: 73
- **Hyd. lab. data**: 73
- **Qual. water data**: 73
- **Type**: 73
- **Freq. sampling**: 73
- **Pumpage inventory**: yes, period: 73
- **Aperture cards**: 73
- **Log data**: 73

**WELL-DESCRIPTION CARD**

- **Depth well**: 38
- **Depth cased**: 19
- **Type**: Concrete
- **Casing**: 10
- **Diam.**: 9

**Finish**:
- (C) gravel, sand, gravel, slurry, screen, ad., water, other, other, other
- (P) lath, metal, open frame, other, other, other

**Method**:
- (A) Air bor, cable, dog, other, other, other
- (B) Air reverse trenching, driven, other
- (C) Air reverse trenching, driven, other

**Date Drilled**: 9 5 2

**Driller**: Clinton Pink

**Lift**:
- (A) air, bucket, jet, (cent. (turb.) none, piston, rot, submers, other

**Power**:
- (N) None

**Pump intake setting**: 38

**Descrip. MP**

**Alt. LSD**: 28

**Water level**: above

**Date**: 4 0 1

**Yield**: 60

**Quality of water data**:
- **Iron**: ppm
- **Sulfate**: ppm
- **Chloride**: ppm
- **Hard**: ppm

**Sp. Conduct**: K x 10^6

**Temp.**: 74

**Test*, color, etc.**: 77
<table>
<thead>
<tr>
<th>Hydrogeologic Card</th>
<th>Physiographic Province: 0:3</th>
<th>Subbasin: 13:0</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drainage Basin:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Topo of well site:</td>
<td>depression, stream channel,</td>
<td>offshore, pediment, hillside, terrace, undulating, valley flat</td>
</tr>
<tr>
<td>MAJOR AQUIFER:</td>
<td>system</td>
<td>series</td>
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<tr>
<td>Lithology:</td>
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<td></td>
</tr>
<tr>
<td>MINOR AQUIFER:</td>
<td>system</td>
<td>series</td>
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<tr>
<td>Lithology:</td>
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<tr>
<td>Intervals Screened:</td>
<td></td>
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<tr>
<td>Depth to consolidated rock:</td>
<td>ft</td>
<td>Source of data:</td>
</tr>
<tr>
<td>Depth to basement:</td>
<td>ft</td>
<td>Source of data:</td>
</tr>
<tr>
<td>Surfacial material:</td>
<td></td>
<td>infiltration characteristics:</td>
</tr>
<tr>
<td>Coefficient Trans.:</td>
<td>gpd/ft</td>
<td>Coefficient Storage:</td>
</tr>
<tr>
<td>Perm: gpd/ft²; Spec cap: spm/ft; Number of geologic cards:</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

GPO 837-700