**WELL SCHEDULE**

**MASTER CARD**

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

**WELL NO.** L 16

**Locality**

**Record by**

**Source of data**

**Date** 9-12-56

**Map**

**State**

**County** Zanesville

**Latitude**

**Longitude**

**Lat-long accuracy**

**Local well number**

**Owner or name**

**Owner or name**

**Ownership**

- County
- Fed Gov't
- City, Corp or Co.
- Private
- State Agency
- Water Dist

**Use of well**

- Air cond.
- Bottling
- Comm.
- Dewater.
- Power.
- Fire.
- Irrig.
- Med.
- Ind.
- P S, Rac.

- Stock.
- Instat.
- Unused.
- Repurpose.
- Recharge.
- Dissel.
- Dissel-other.

**DATA AVAILABLE**

- Well date
- Freq. W/L measure.
- Field equiv. char.

- Hyd. lab. date

- Qual. water data: type

- Freq. sampling

- Pumpage inventory

- Aperture cards

- Log data

**WELL-DESCRIPTION CARD**

**SAME AS ON MASTER CARD**

**Depth well**

**Casing**

**Casing accuracy**

**Depth cased**

**Casing type**

**Casing**

**Casing**

**Concrete**

- Open perf.
- Screen
- Casing
- Shored open

**Method**

- Bored
- Cable
- Dug
- Jetted
- Air
- Reverse trenching
- Driven
- Drive
- Percussion
- Rotary

**Date Drilled**

**Driller**

**Address**

**Power**

- Diesel
- Gas
- Gasoline
- Hand
- Gas
- Wind
- H.P.

**Descrip. MP**

**Alt. LSD**

**Water Level**

**Date**

**Yield**

**Drawdown**

**Quality of Water Data**

**Sp. Conduct**

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

**Well No.** L16

<table>
<thead>
<tr>
<th>Physiographic Province:</th>
<th>Section: 03</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drained Basin: 13C</td>
<td></td>
</tr>
<tr>
<td>Subbasin:</td>
<td></td>
</tr>
<tr>
<td>Top of depression, stream channel, dunes, flat, hilltop, sink, swamp, well site:</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(D) (E) (F) (G) (H) (I)</td>
</tr>
</tbody>
</table>

#### MAJOR AQUIFER:

**System:** K-3

<table>
<thead>
<tr>
<th>Lithology:</th>
<th>Aquifer, formation, group: E-2</th>
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</thead>
<tbody>
<tr>
<td>Origin:</td>
<td>Thickness: ft</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Length of well open to:</th>
<th>Depth to top of:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ft</td>
<td>ft</td>
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</table>

#### MINOR AQUIFER:

**System:**

<table>
<thead>
<tr>
<th>Lithology:</th>
<th>Aquifer, formation, group:</th>
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<tbody>
<tr>
<td>Origin:</td>
<td>Thickness: ft</td>
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</tbody>
</table>

<table>
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<tr>
<th>Length of well open to:</th>
<th>Depth to top of:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ft</td>
<td>ft</td>
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</table>

#### Intervals Screened:

<table>
<thead>
<tr>
<th>Depth to consolidated rock:</th>
<th>Source of data:</th>
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<tbody>
<tr>
<td>ft</td>
<td></td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>Depth to basement:</th>
<th>Source of data:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ft</td>
<td></td>
</tr>
</tbody>
</table>

**Surficial material:** Infiltration characteristics:

**Coefficient:**

<table>
<thead>
<tr>
<th>Trans.</th>
<th>Coefficient: gpd/ft²</th>
<th>Spect. cap. gpm/ft²</th>
<th>Number of geologic cards:</th>
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</thead>
<tbody>
<tr>
<td></td>
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</table>

**N** Tulip Creek

**Well No.**

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*GPO 857-700*