# WELL SCHEDULE

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

## MASTER CARD

- **Record:** 19
- **Source of data:** magic
- **Date:** 4-22-74
- **Map:** MAY 6 1974
- **State:** LC
- **County (or town):** Balclutha
- **Latitude:** 43° 23' 50" N 120° 09' 51" W
- **Longitude:** 120° 09' 51" W 43° 23' 50" N
- **Sequential number:** 1
- **Local well number:** L106QA 30-22N 06W
- **Owner:** W. W. Griffin
- **Address:** Cleveland, MO

### Ownership:
- County: F (F)
- Fed. Gov't: C (F)
- City: (M)
- Corp or Co: (N)
- Private, State Agency: (P)
- Water Disc: (S)

### Use of Water:
- Air cond, Bottling, COMM, Deawater, Power, Fire, Dom, Irr, Med, Ind, P & S, Rec, Stock, Irrit, Unused, Represscr, Recharge, Desal-P & Desal-other: (C)

### Use of Well:
- Anode, Drain, Seismic, Heat Res, Ohe, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed: (D)

### DATA AVAILABLE:
- Well data: (G)
- Freq. W/L meas.: (H)
- Field aquifer char.: (I)
- Hyd. lab. data: (J)
- Qual. water data: (K)
- Freq. sampling: (L)
- Pumpeage inventory: (M)
- Use of cards: (N)
- Log data: (O)

### WELL DESCRIPTION CARD

- **Depth well:** 107 ft
- **Depth cased:** 71 ft
- **Casing:** steel
- **Diam.:** 5 in
- **Type:** (C)
- **Finish:** concrete, perf.
- **Method:** air bored, cased, drill, jetted, air reverse trenching, driven, drive wash, other: (D)
- **Date Drilled:** 3-27-74
- **Pump intake setting:** 7-14 ft
- **Driller:** Delta Well Drilling Co.
- **Lift:** (A)
- **Type:** air, bucket, cent, jet, (cent.) turb, none, piston, rot, submerge, turb, other: (E)
- **Power:** nat LP
- **Descr. MP:** above alt MP
- **Alt. LSD:** above
- **Level:** above MP
- **Date:** 3-27-74
- **Yield:** 21 gpm
- **QUALITY OF WATER DATA:** Iron: <0.5 ppm, Sulfate: <0.5 ppm, Chloride: <0.5 ppm, Hard.: <0.5 ppm
- **Sp. Conduct:** K x 10^6 Temp. + F
- **Taste, color, etc.:**

---

**U.S. Q.P.O. 1972/720-793/96/1303**
**HYDROGEOLOGIC CARD**

**SAME AS ON MASTER CARD**

<table>
<thead>
<tr>
<th>Province:</th>
<th>Section:</th>
</tr>
</thead>
<tbody>
<tr>
<td>P9</td>
<td>03</td>
</tr>
</tbody>
</table>

**Drainage Basin:**

<table>
<thead>
<tr>
<th>E</th>
<th>L</th>
</tr>
</thead>
<tbody>
<tr>
<td>23</td>
<td>24</td>
</tr>
</tbody>
</table>

**Topo of well site:**

- Depression, stream channel, dunes, flat, hilltop, sink, swamp
- Offshore, pediment, hillside, terrace, undulating, valley flat

**MAJOR AQUIFER:**

- System: ____________
- Sector: ____________
- Aquifer, formation, group: ____________
- Lithology: ____________
- Thickness: ____________ ft

**MINOR AQUIFER:**

- System: ____________
- Series: ____________
- Aquifer, formation, group: ____________
- Lithology: ____________
- Thickness: ____________ ft

**Intervals Screened:**

<table>
<thead>
<tr>
<th>Depth to</th>
<th>Length of</th>
<th>Origin:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ft</td>
<td>ft</td>
<td>ft</td>
</tr>
</tbody>
</table>

**Depth to consolidated rock:** ____________ ft

**Depth to basement:** ____________ ft

**Surface material:**

- Infiltration characteristics: ____________

**Coefficient Trans:** ____________ gpd/ft²

**Coefficient Per:** ____________ gpm/ft; Number of geologic cards: ____________