**WELL SCHEDULE**

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

**MASTER CARD**

- **Record by**: (Blank)
- **Source of data**: (Blank)
- **Ogden 1.66**: (Blank)
- **Date**: 1/60
- **Map**: (Blank)
- **County (or town)**: TALLAHASSEE
- **Sequential number**: 68

**State**: 28

**Latitude**: 30° 42' 35" N
**Longitude**: 84° 10' 04" W

**Lat-long accuracy**: 1200 ft.

**Local well number**: F003.BA1525N02E
**Other number**: B & N

**Owner or name**: F. E. Henson
**Address**: Charleston

**Ownership**: County, City, Corp or Co, Private, State Agency, Water Dist
- **Use of well**: Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

**DATA AVAILABLE**: Well data

**Hyd. lab. data**: (Blank)

**Qual. water data**: Type

**Freq. sampling**: Yes
**Pumping inventory**: No
**Aperture cards**: Yes

**Log date**: 10/10 - 12/61

**WELL-DESCRIPTION CARD**

- **SAME AS ON MASTER CARD**: Depth well: 1040 ft
- **Depth cased (first perf.)**: 90 ft
- **Casing type**: 4x2
- **Finish**: (C) (F) (H) (P) (S) (T) (V) (X) (Y) (Z)
- **Method**: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K)
- **Date Drilled**: 12/60
- **Driller**: Ratliff
- **Lift (type)**: (Blank)
- **Power (type)**: diesel, elec, gas, gasoline, hand, gas, wind, H.P.
- **Descrip. MP**: ft below LSD, Alt. MP
- **Alt. LSD**: 30.0

**WATER DATA**: Iron
- **Accuracy**: (source)
- **Sp. Conduct**: K x 10^7
- **Temp.**
- **Date sampled**: (Blank)
- **Taste, color, etc.**: PH = 8.4
**HYDROGEOLOGIC CARD**

**SAME AS ON MASTER CARD**

<table>
<thead>
<tr>
<th>Physiographic</th>
<th>Drainage Basin</th>
<th>Subbasin</th>
</tr>
</thead>
<tbody>
<tr>
<td>(D)</td>
<td>15</td>
<td>28</td>
</tr>
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<table>
<thead>
<tr>
<th>Province:</th>
<th>03</th>
<th>Section: 10 31</th>
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</thead>
</table>

**Topo of**
- depression, stream channel, dunes, flat, hilltop, sink, swamp
- offshore, pediment, hillside, terrace, undulating, valley flat

**MAJOR AQUIFER**

<table>
<thead>
<tr>
<th>Aquifer system</th>
<th>Aquifer series</th>
<th>Aquifer, formation, group</th>
</tr>
</thead>
<tbody>
<tr>
<td>L</td>
<td>T-E</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Aquifer Thickness</th>
<th>40 ft</th>
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</thead>
</table>

<table>
<thead>
<tr>
<th>Lithology</th>
<th>Origin</th>
<th>Depth to top of</th>
</tr>
</thead>
<tbody>
<tr>
<td>US</td>
<td>30</td>
<td>1000 ft</td>
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</tbody>
</table>

**MINOR AQUIFER**

<table>
<thead>
<tr>
<th>Aquifer system</th>
<th>Aquifer series</th>
<th>Aquifer, formation, group</th>
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<tbody>
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<table>
<thead>
<tr>
<th>Aquifer Thickness</th>
<th>ft</th>
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</table>

<table>
<thead>
<tr>
<th>Lithology</th>
<th>Origin</th>
<th>Depth to top of</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>1100 ft</td>
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<table>
<thead>
<tr>
<th>Interval length of well open to</th>
<th>ft</th>
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<tbody>
<tr>
<td>1100 ft</td>
<td>120 ft</td>
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<table>
<thead>
<tr>
<th>Source of data</th>
<th>Depth to consolidated rock</th>
<th>Source of data</th>
<th>Depth to basement</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>100</td>
<td></td>
<td>50</td>
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<table>
<thead>
<tr>
<th>Surfacial material</th>
<th>Infiltration characteristics</th>
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<table>
<thead>
<tr>
<th>Coefficient Qpd/ft</th>
<th>Coefficient Storage</th>
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<table>
<thead>
<tr>
<th>Perm: Qpd/ft²; Spec cap: gpm/ft²</th>
<th>Number of geologic cards</th>
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<tbody>
<tr>
<td></td>
<td>20</td>
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