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

MASTER CARD
Record by: Harrell Source of data: \text{Brown} Date: 5/26/68 Map: \text{1,9} \\
State: \text{Franklin} (or town): \text{1} \\
Latitude: \text{3i220.9N} \\
Longitude: \text{09:10:20:3} \\
Local well number: \text{M-1111 30-05 NO 2E} \\
Local use: \text{A18} \\
Address: \text{V.S. A} \\
Ownership: \text{County, Fed Govt, City, Corp or Co, Private, State Agency, Water Dist} \\
Use of water: \text{Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, Stock, Inst, Unused, Repurpose, Recharge, Deasil-PS, Dissal-other, Other} \\
Use of well: \text{Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed} \\
DATA AVAILABLE: \text{Well data} \\
Hyd. lab. data: \\
Qual. water data: type: \\
Freq. sampling: \\
Pumping inventory: yes, period: \\
Aperture cards: \\
Log data: \\

WELL-DESCRIPTION CARD
SAME AS ON MASTER CARD \\
Depth well: \text{34.5 ft} \\
Drill casing: (first perf.) \text{ft} \\
Casing type: \text{Steel} \\
Finishing: porous gravel, w., gravel w. heriz., open perf., screen, sd. pt, shored, open hole \\
Method of drilling: \text{air bored, cable, dug, hyd jetted, air reverse trenching, driven drive rot., percussion, rotary, wash, other} \\
Date Drilled: \text{2/16/8} \\
Driller: \\
Lift: (type) \text{air, bucket, cent, jet, (cent.) (turb.)} \\
Power: (type) \text{diesel, elec, gas, gasoline, hand, gas, wind; H.P.} \\
Descrip. MP: \\
Alt. LSD: \\
Water level: \text{125 ft above} \\
Date measured: \text{2/16/8} \\
Drawdown: \text{ft} \\
QUALITY OF WATER DATA: Iron \text{ppm} \\
Sp. Conduct \text{K x 10^6} \\
Temp. \\
Taste, color, etc.
HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

<table>
<thead>
<tr>
<th>Physiographic Province</th>
<th>Section</th>
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<tbody>
<tr>
<td>(D) Drainage Basin</td>
<td>03</td>
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</tbody>
</table>

Type of site:
- (C) depression, stream channel, dunes, flat, hilltop, sink, swamp,
- (E) offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER:
- System:
- Series:
- Aquifer, formation, group:
- Lithology:
- Origin:
- Aquifer Thickness:
- Length of well open to:
- Depth to top of:
- Interval Screened:
- Depth to consolidated rock:
- Depth to basement:
- Surficial material:
- Infiltration characteristics:
- Coefficient:
- Trans:
- Coefficient:
- Perm:
- Spec cap:
- Number of geologic cards:

Notes: E. 2 Knoxville

GPO 857-700