WELL SCHEDULE
WATER RESOURCES DIVISION
FORM 9-1642
(1-68)
U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
RECEIVED AND VERIFIED
BY COMPUTATION BRANCH

MASTER CARD
Record by: Shell Source of data: HN Date: 1/1/64 N
State: 2 18 County: Jackson 3 30
Latitude: 3 40 2 0 6 8 N Longitude: 0 0 1 3 0 0 8 S
Lat-long accuracy: 1 5 6 sec 13 40 3 0 1 8 1 6
Local well number: G 2 7 5 S I 0 6 0 8 6 0 5 W
Local use: B O B O B Sullivan
Owner or name: B O B O B Cassotte
Ownership: County, Fed Gov't, City, Corp or Co, Private, Stace Agency, Water Dist
Use of water: (A) (B) (C) (D) (E) (F) (G) (H) (I) (M) (P) (R)
Stock, Instlt, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other
Use of well: (A) (B) (C) (D) (H) (J) (M) (N) (P) (R) (T) (U) (W) (X) (Y) (Z)
Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

DATA AVAILABLE:
Well data
Freq. W/L meas.
Field aquifer char.
Hyd. lab. data
Qual. water data: type:
Freq. sampling:
Pumpage inventory:
Aperture cards:
Log data:

WELL-DESCRIPTION CARD
SAME AS ON MASTER CARD: Depth well:
Depth cased: (first perf.): ft
Casings:
Diam.
Finish: porous gravel w. gravel w. horiz. open perf., screen, ad. pt., bored, open hole,
Method: (A) (B) (C) (D) (H) (J) (M) (N) (P) (R) (T) (U) (W) (X) (Y) (Z)
Drilled: air bored, cable, dug, hyd. jetted, air reverse trenching, driven, drive rot., percussion, rotary, wash, other
Date Drilled:
Pump intake setting:
Driller:
Name:
Address:
Lift: (A) (B) (C) (D) (H) (J) (M) (P) (R) (S) (T) (Z)
Power:
Type:
diesel, elec, gas, gasoline, hand, gas, wind: LP

Descrip. HP:

Alt. LSD:
Water Level:
Date:
Yield:
Drained:
QUALITY OF WATER DATA:
Water DATA:
Specific Conduct.
Temp.
Chloride:

Taste, color, etc.
<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td>Q 275</td>
</tr>
<tr>
<td>Latitude-longitude</td>
<td>N</td>
</tr>
<tr>
<td>Province</td>
<td>0:3</td>
</tr>
<tr>
<td>Section</td>
<td>1:3:0</td>
</tr>
<tr>
<td>Drainage Basin</td>
<td>1:3:0</td>
</tr>
<tr>
<td>Subbasin</td>
<td>1:3:0</td>
</tr>
<tr>
<td>Physiographic Topo of well site</td>
<td>depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat</td>
</tr>
<tr>
<td>MAJOR AQUIFER</td>
<td>system</td>
</tr>
<tr>
<td>Lithology</td>
<td>system</td>
</tr>
<tr>
<td>Length of well open to</td>
<td>ft</td>
</tr>
<tr>
<td>MINOR AQUIFER</td>
<td>system</td>
</tr>
<tr>
<td>Lithology</td>
<td>system</td>
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<tr>
<td>Length of well open to</td>
<td>ft</td>
</tr>
<tr>
<td>Intervals Screened</td>
<td>1/4&quot;, copper gauze</td>
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<tr>
<td>Depth to consolidated rock</td>
<td>ft</td>
</tr>
<tr>
<td>Depth to basement</td>
<td>ft</td>
</tr>
<tr>
<td>Surficial material</td>
<td>infiltration characteristics:</td>
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<tr>
<td>Coefficient Trans</td>
<td>gpd/ft</td>
</tr>
<tr>
<td>Coefficient Form</td>
<td>gpd/ft²; Spec cap:</td>
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<tr>
<td>Number of geologic cards</td>
<td>39</td>
</tr>
</tbody>
</table>

GPO 937-142