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

MASTER CARD
Record by JC
Source of data BoUs
Date 1-23
County Hancock
State 28
Lat-long accuracy: 30 29 38 N, 089 31 30 W
Local well number: 159
Other number: 26
Owner or name: ALTON L. LUMPKIN
Address: P.O. Box 2
Ownership: A, County, Fed Govt, City, Corp or Co, Private, State Agency, Water Dist
Stock, Inst, Unused, Repressure, Recharge, Diesel-P, Diesel-other
Use of well: Anode, Drain, Seismic, Heat Res, Ova, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed
DATA AVAILABLE: Well data: 72
Freq, W/S meas: 72
Field aquifer char: 72
Hyd. lab. data: 72
Qual, water data: type: 72
Freq, sampling: 72
Pumpage inventory: no
Pump intake setting: 72
Aperture cards: yes
Log data: 72

WELL-DESCRIPTION CARD
SAME AS ON MASTER CARD
Depth well: 917.5
Depth cased: (first part) 917.5
Casing type: 72
Diam. in: 72
Finish: porous gravel w, gravel w, holes, open perf, screen, ad. pr., bored, open hole, other
Method: air bored, cable, dug, jetted, air reverse trenching, driven, drive
Drilled: rot., percussion, rotary, wash, other
Drilled: 917.2
Date: 72
Driller: PRESTON
Address: 72
Lift: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)
Power: diesel, etc.

WAT. DATA:
LSD: 48
Solution: 48
Accuracy: 48

Water Level:
Above LSD: 48
Accuracy: 48

Date:
Accuracy: 48
Method: 48

Yield:
Accuracy: 48
Method: 48

QUALITY OF WATER DATA:
Iron: 72
Sulfate: 72
Chloride: 72
Hard.: 72

Sp. Conduct: K x 10
Temp.: 72
Date sampled: 72

Taste, color, etc.: 72

OTHER:
Name: 48
Trans, or meter no: 48
Descr, MP: above 48
Alt. MP: 48

Accuracy: 48
Method: 48

ACCURACY:
Source: 48

Overall:
Accuracy: 48
Method: 48

DATE:
48

Map 27 1975
Form 9-1642
(1-68)

Well No.
C55
<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drainage Province</td>
<td>P</td>
</tr>
<tr>
<td>Subbasin</td>
<td>133</td>
</tr>
<tr>
<td>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>T:M</td>
</tr>
<tr>
<td>Minor Aquifer</td>
<td>U:S</td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Aquifer Origin</td>
<td>3</td>
</tr>
<tr>
<td>Aquifer Thickness</td>
<td>75 ft</td>
</tr>
<tr>
<td>Length of well open to</td>
<td>20 ft</td>
</tr>
<tr>
<td>Depth to top of</td>
<td>9.20 ft</td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Aquifer Source of data</td>
<td></td>
</tr>
<tr>
<td>Depth to basement</td>
<td>40 ft</td>
</tr>
<tr>
<td>Aquifer Infiltration</td>
<td></td>
</tr>
<tr>
<td>Aquifer Material</td>
<td></td>
</tr>
<tr>
<td>Aquifer Coefficient</td>
<td></td>
</tr>
<tr>
<td>Transmissivity Coefficient</td>
<td></td>
</tr>
<tr>
<td>Storage Coefficient</td>
<td></td>
</tr>
<tr>
<td>Perm</td>
<td></td>
</tr>
<tr>
<td>Specific Capacity</td>
<td></td>
</tr>
<tr>
<td>Number of geologic cards</td>
<td></td>
</tr>
</tbody>
</table>

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**Diagram:**

- A grid with a marked point labeled '29'.

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**Note:**

- The form contains various fields for data input related to hydrogeologic conditions and well characteristics.
- Fields include sections for different types of geological formations, aquifer data, well characteristics, and derived coefficients.
- The diagram complements the numerical data with a spatial representation.
- The form is structured to be filled out with specific measurements and descriptions relevant to hydrogeologic studies.