WELL SCHEDULE
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

MASTER CARD

Record No. 2
Source of data: Bowe
Date: 2/75
Map: Chocanab

Latitude: 33° 27' 0" N
Longitude: 081° 21' 5" W

State: MS 28
County or town: Choctaw
Sequential number: 10

Local well number: C018 8C 61 9N 9E
Other number: 8 & N

Owner or name: N O A L T B O X
Address: P

Ownership: County, Fed Gov't. City, Corp or Co, Private, State Agency, Water Dist

Use of water: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R)

Well: (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)

Use of Well: (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)

DATA AVAILABLE:

Well data:
Freq. W/L meas.:
Field aquifer char.:
Hyd. lab. data:
Qual. water data:
Type:
Freq. sampling:
Pumpage inventory:
no. period:
Aperture cards:
yes
Log data:

WELL DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well: 10.0 ft
Meas. repr. accuracy:

Depth cased:
First perf.:

Casing:
Type:
Diam.:

Finish:
Porous gravel w. gravel v. horiz. open perf., screen, sl. pt., bored, open hole.

Method:
Drilled:
Air bored, cable, dug, hyd. jetted, air reverse trenching, driven, drive rot., percussion, rotary, wash.

Date Drilled:
11-27-79

Pump intake setting:
ft
Driller:
Thomas

Level:
Alt. LSD:

Water Level:
Above above below LSO:

Level:

Yield:

Flow:

Accuracy:

Deep Shallow

Power:
diesel, elec, gas, gasoline, hand, gas, wind, H.P.

Trans. or meter no.:

Inlet:

L.P.

Drawdown:

Accuracy:

QUALITY OF WATER:

Iron:

Boron:

Chloride:

Hard:

Sp. Conduct:

Date sampled:

Taste, color, etc.
<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td></td>
</tr>
<tr>
<td>Latitude-longitude</td>
<td></td>
</tr>
<tr>
<td>Physiographic Province</td>
<td></td>
</tr>
<tr>
<td>Drainage Basin</td>
<td></td>
</tr>
<tr>
<td>Topo of depression, stream channel, dune, flat, hilltop, sink, swamp, well site</td>
<td></td>
</tr>
<tr>
<td>Major Aquifer</td>
<td></td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Length of well open to</td>
<td></td>
</tr>
<tr>
<td>Depth to top of</td>
<td></td>
</tr>
<tr>
<td>Minor Aquifer</td>
<td></td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Length of well open to</td>
<td></td>
</tr>
<tr>
<td>Depth to top of</td>
<td></td>
</tr>
<tr>
<td>Source of data</td>
<td></td>
</tr>
<tr>
<td>Source of data</td>
<td></td>
</tr>
<tr>
<td>Infiltration characteristics</td>
<td></td>
</tr>
<tr>
<td>Coefficient</td>
<td></td>
</tr>
<tr>
<td>Spec cap</td>
<td></td>
</tr>
<tr>
<td>Perm</td>
<td></td>
</tr>
<tr>
<td>Number of geologic cards</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- The image contains a hydrogeologic card with various fields such as well number, latitude-longitude, physiographic province, drainage basin, topography, major and minor aquifers, lithology, length and depth of well open to, and other geologic characteristics.
- The card includes a diagram with grid lines, possibly representing a map or section plan.