WELL SCHEDULE

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

MASTERCARD

Record by: E4

State: B4

County: B6

Date: 12-9-53

Latitude: 33° 05' 40" N

Longitude: 09° 45' 37"

Sequential number: B3

Lat-long accuracy: 47° 14' 56" sec 12

Local well number: B001168B014N05W

Local use: B

Owner or name: BROWN LITTON:

Address: S

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

Use of: Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec,

Water: (S) (T) (U) (V) (W) (X) (Y) (B)

Stock, Instinct, Unused, Repres, Recharge, Desal-P S, Desal-other, Other

Use of: (A) (B) (C) (D) (E) (F) (G) (H) (P) (R) (T) (U) (W) (X) (B)


DATA AVAILABLE: Well data: Field aquifer char. 70

Hyd. lab. date: 71

Qual. water date: 72

Freq. sampling: yes

Pumpage inventory: no.

Log data: 74

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well: 110

Depth cased: (first perf.) 70

Casing: 71

Type: B3

Diam: 72

Finish: C6

porous gravel, gravel, horiz. open perf., screen, ad. pt., abridged, open

concrete, perf., screen, pailley, end, other

Method: (A) (B) (C) (D) (E) (F) (G) (H) (P) (R) (T) (U) (W) (X) (B)

Drilled: (A) (B) (C) (D) (E) (F) (G) (H) (P) (R) (T) (U) (W) (X) (B)

Date: 9/5/2

Driller: Jack Britrell

Lift: (A) (B) (C) (J) multiple, multiple, none, piston, rot, submerge, turb, other

Power: (Y) (R) (T) (U) (W) (X) (B)

(type): diesel, elec, gas, gasoline, hand, gas wind; H P

Descrip. MP: 50

Alt. LSD: above

Water level: 16.5

Water level accuracy: 37

Date: 8/1/53

Drawdown: 21.6

Yield: 38

Quality of water: Iron

Water data: Sulfate

Sp. Conduct: K x 104

Temp: 39

Taste, color, etc.
### Geologic Field Data

<table>
<thead>
<tr>
<th>Procedure Card</th>
<th>Depositional System (a)</th>
<th>Depositional System (b)</th>
<th>Depositional System (c)</th>
<th>Depositional System (d)</th>
<th>Depositional System (e)</th>
<th>Depositional System (f)</th>
<th>Depositional System (g)</th>
<th>Depositional System (h)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Depositional System (i)</td>
<td>Depositional System (j)</td>
<td>Depositional System (k)</td>
<td>Depositional System (l)</td>
<td>Depositional System (m)</td>
<td>Depositional System (n)</td>
<td>Depositional System (o)</td>
<td>Depositional System (p)</td>
<td>Depositional System (q)</td>
</tr>
<tr>
<td>Depositional System (r)</td>
<td>Depositional System (s)</td>
<td>Depositional System (t)</td>
<td>Depositional System (u)</td>
<td>Depositional System (v)</td>
<td>Depositional System (w)</td>
<td>Depositional System (x)</td>
<td>Depositional System (y)</td>
<td>Depositional System (z)</td>
</tr>
</tbody>
</table>

**Geologic Section**

- **Upper Horizon:** Depth to Top of Horizon
- **Lower Horizon:** Depth to Bottom of Horizon

**Aquifer/Formation Name**

- **Type:** Aquifer
- **Formation:** Group

**Geologic Features**

- **Shale:**
- **Sandstone:**
- **Limestone:**
- **Granite:**
- **Diorite:**
- **Gneiss:**

**Geologic Setting**

- **SCALE:**
- **DEP:**
- **SUB:**
- **SML:**
- **NAM:**
- **WEL:**