**WELL SCHEDULE**

**U.S. DEPT. OF THE INTERIOR**

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

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**MASTER CARD**

Record by: A. D. 
Source of data: COWS 
Date: 7-7-76 
Map: 6.7

State: 
County or town: Sampled
Latitude: 31°58'55"N 
Longitude: 85°50'20"W 
Sequential number: 1
Lat-long accuracy: 7700 
Sec 20 
T 32 N 
R 4 W E 4 SE 
Local well number: 2042L
Local use: Effie Tiller
Owner or name: Effie Tiller
Owner or name: Effie Tiller
Address: N.P.
Ownership: County, Fed Govt., City, Corp or Co, Private, State Agency, Water Dist

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

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**WELL-DESCRIPTION CARD**

SAME AS ON MASTER CARD

Depth well: ft 20
Casing: ft 60
Type: Casing 
Dia: 3 in. 
Accuracy: 
Depths tested: ft 30
First perf.: ft 30
Porous gravel: (w) & (h) & (g) & (f) & (e) & (d) & (c) & (b) & (a)
Concrete: (perf.), (acres.), (gallery), (end), (other)
Drilled: Air bored, cable, drill, by jetting, air reverse, trenching, driven, drill, rot., perc, rotary, wash, other
Date: 7-7-76
Driller: K. Thompson

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) (aa) & (bb) & (cc) & (dd) & (ee) & (ff) & (gg) & (hh) & (ii) & (jj) & (kk) & (ll) & (mm) & (nn) & (oo) & (pp) & (qq) & (rr) & (ss) & (tt) & (uu) & (vv) & (ww) & (xx) & (yy) & (zz) 
Address: Deep Shallow
Power: (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) (aa) & (bb) & (cc) & (dd) & (ee) & (ff) & (gg) & (hh) & (ii) & (jj) & (kk) & (ll) & (mm) & (nn) & (oo) & (pp) & (qq) & (rr) & (ss) & (tt) & (uu) & (vv) & (ww) & (xx) & (yy) & (zz) 
Type: diesel, elec. gas, gasoline, hand, gas, wind, H.P.
Descrip. MP: Not Completed

Alt. LSD: 
Water: ft above MP: ft above LSD:

Date meas. 7-7-76
Yield: gpm
Accurac.: 
Drawdown: ft
Accuracy: 
QUALITY OF WATER DATA:
Iron ppm
Sulfate ppm
Chloride ppm
Hard ppm
Sp. Conduct K x 10^6
Temp.
Date sampled

Taste, color, etc.
### HYDROGEOLOGIC CARD

<table>
<thead>
<tr>
<th>Physiographic Province:</th>
<th>Section:</th>
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<tbody>
<tr>
<td>Drainage Basin:</td>
<td>Subbasin:</td>
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**Topo of well site:**
- (D) depression, stream channel, dunes, flat, hilltop, sink, swamp
- (E) offshore, pediment, hillside, terrace, undulating, valley flat

**MAJOR AQUIFER:**
- System:
- Series:
- Aquifer, formation, group:
- Lithology:
- Length of well open to:

**MINOR AQUIFER:**
- System:
- Series:
- Aquifer, formation, group:
- Lithology:
- Length of well open to:

### Geologic Data

- Depth of consolidated rock:
- Depth to basement:
- Surficial material:
- Coefficient of transmissivity (gpd/ft²):
- Coefficient of storage (gpm/ft²):
- Perm.: gpd/ft²; Spec cap: gpm/ft²; Number of geologic cards:

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