**WELL SCHEDULE**

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

**GEOLOGICAL SURVEY**

**WATER RESOURCES DIVISION**

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### MASTER CARD

**Record by:** B.D.

**Source of data:** Bone

**Date:** 11-70

**Map:**

**State:** 218

**County:** Clarke

**Latitude:** 33° 20' 43'' N

**Longitude:** 88° 18' 15'' W

**Serial number:** 1

**Lat-long Accuracy:** 5 3 0 R 15 S Sec 26 R 15

**Local well number:** G110

**Local use:** C, I. Carter

**Owner or name:**

- **Address:** Quitman, Mo.

**Ownership:** County, Fed Gov't, City, Corp of 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)

**Stock, Inst, Unused, Recharge, Recharge, Desal, Use, Use, Other**

**Well:** Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

**DATA AVAILABLE:**

- Well data
- Field aquifer char.
- Hyd, lab. data
- Qual. water data: yes
- Freq, sampling: yes
- Pumpage inventory: no
- Period: yes
- Aperture cards: yes
- Log data: D:

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### WELL-DESCRIPTION CARD

**SAME AS ON MASTER CARD**

**Depth well:** 220

**Accuracy:**

- **Depth cased:**
  - **ft:** 14.7
  - **Casings:**
    - **Dia:** 6/2
    - **Type:**
      - **in:** 5

**Finish:**

- **porous gravel:**
- **gravel:**
- **v. hori:**
- **open perf:**
- **screen:**
- **pt:**
- **shored:**
- **open:**
- **concrete:**
- **perf:**
- **accl:**
- **gas:**
- **closed:**
- **other:**

**Method:**

- **Drilled:**
  - **ft:** 467
  - **Pump intake setting:**
  - **ft:**

**Lift:**

- **Deep:**
- **Shallow:**

**Power:**

- Diesel, 220 Volt

**Descrip. MP:**

- **Source:** above
- **Location:** below LSD, Alt. MP

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### WATER LEVEL

**Alt. LSD:**

**Accuracy:**

**Water Level:**

- **64 ft above:**
- **48 ft below:**
- **6 ft below:**

**Date:** 7/6/7

**Yield:**

**Accur:**

**Quality of Water Data:**

- **Iron:**
- **Sulfate:**
- **Chloride:**

**Sp. Conduct:**

**Temp:**

**Date Sampled:**

**Taste, color, etc.:**
HYDROGEOLOGIC CARD

Physiographic Province: ...

Province: ...

Drainage Basin: ...

Subbasin: ...

Topography: depression, stream channel, dunes, flat, hilltop, sink, swamp.

Well site: offshore, pediment, hillside, terrace, undulating, valley flat.

MAJOR AQUIFER:

System: ...

Series: ...

Aquifer, formation, group: ...

Origin: ...

Aquifer Thickness: ...

Depth to top of: ...

MINOR AQUIFER:

System: ...

Series: ...

Aquifer, formation, group: ...

Origin: ...

Aquifer Thickness: ...

Length of well open to: ...

Intervals Screened: ...

Depth to consolidated rock: ...

Source of data: ...

Depth to basement: ...

Source of data: ...

Surface material: ...

Infiltration Characteristics: ...

Coefficient of Trans.: ...

Coefficient of Storage: ...

Coefficient of Perm.: ...

Spec. cap.: ...

Number of geologic cards: ...

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