**WELL SCHEDULE**

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

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**MASTER CARD**

- **Record by:**  
- **Source of data:**  
- **Date:**  
- **County:**  
- **State:**

**Latitude:**  
**Longitude:**  
** Sequential number:**

**Local well number:**  
**Other number:**

**Ownership:**  
**Use of water:**

**DATA AVAILABLE:**

- **Well data:**  
- **Freq. W/L meas.:**

**Log data:**

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**WELL-DESCRIPTION CARD**

- **Depth well:**  
- **Casing:**  
- **Diam.:**  
- **Finish:**

**Method:**

**Drilled:**  
**Pump intake setting:**

**Descrip. MP:**

**Alt. LSD:**  
**Accuracy:**

**Water Level:**

**Date meas.:**  
**Yield:**

**QUALITY OF WATER DATA:**

**Sp. Conduct:**  
**Temp.:**

**Taste, color, etc.:**

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic Province: 03

Drainage Basin: 13

Subbasin: 20

Topo of well site: depression, stream channel, dunes, flat, hilltop, sink, swamp, flat to rolling

Major Aquifer: TP

Minor Aquifer: 07

Lithology: US

Origin: Z

Depth to top of: ft

Thickness: ft

Well open to:

Interval Screened:

Depth to consolidated rock: ft

Depth to basement: ft

Surficial material: 70

Infiltration characteristics:

Coefficient Trans.: gpd/ft²

Coefficient Storage: 70

Perm: gpm/ft

Source of data:

Spec cap:

Number of geologic cards: 79

Well bore vicinity average 30 feet deep, sand points usually last 4 to 5 yrs. before clogging up.

GPO 857-700