# WELL SCHEDULE

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

## MASTER CARD

- **Record by:** J  
- **Source of data:** BWC  
- **Date:** 7-68  
- **Map:**

### State

- **28:**

### County

- **JACKSON:**

### Latitude

- **30.2545 N:**

### Longitude

- **088.3750 W:**

### Local well number

- **P259**

### Local use

- **A1:V1:**

### Owner or name

- **ALVIN CHARLTON:**

### Ownership

- **County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Disc:**

### Use of water

- **(A) Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, F, S, Rec, Stock, Inst, Unused, Repurpose, Recharge:**

### Depth well

- **412 ft:**

### CASING

- **4 1/2 in:**

### Finish

- **Concrete, perforated, screens, and screens, gallery, end:**

### Method

- **Air bored, cable, dug, jetted, air reverse trenching, driven, drive, wash, other:**

### Date drilled

- **9-6-78:**

### Driller

- **Calville:**

### Lift

- **Multiple:**

### Power

- **LP:**

### Description HP

- **2:**

### Alt. LSD

- **2:**

### Water level

- **Anomaly:**

### Date

- **8-6-78:**

### Drawdown

- **5:**

### QUALITY OF WATER DATA

- **Iron ppm:**
- **Sulfate ppm:**
- **Chloride ppm:**
- **Hard ppm:**

### Sp. Conduct

- **$K \times 10^5$:**

### Temp.

### Teaze, color, etc.
## HYDROGEOLOGIC CARD

**Well No.: P259**

### Physicsogic Province:
- 0-3

### Drainage Basin:
- 1-36

### Topo of well site:
- (C) Depression, stream channel, dunes, flat, hilltop, sink, swamp,
- (D) Offshore, pediment, hillside, terrace, undulating, valley flat
- (M) River, lake, spring, marsh
- (N) Marine, lake, river

### Major Aquifer:
- System: [T.M.]
- Series: [U.S.]
- Aquifer, formation, group: [M.Z.

### Lithology:
- Length of well open to: [ft]
- Depth to top of: [ft]

### Minor Aquifer:
- System: [ft]
- Series: [ft]
- Aquifer, formation, group: [ft]

### Lithology:
- Length of well open to: [ft]
- Depth to top of: [ft]

### Intervals Screened:
- Depth to consolidated rock: [ft]
- Depth to basement: [ft]
- Surplus material: [ft]
- Infiltration characteristics: [sq ft/day]
- Coefficient: [gpd/ft²]
- Coefficient: [gpm/ft³]
- Spec cap: [gpm/ft³]
- Storage: [sq ft]

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### Diagram:

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**Source data:**

**Coefficient:**

**Number of geologic cards:**