# WELL SCHEDULE

## MASTER CARD

**Record by:**

- **Source of data:** Bauer
- **Date:** 9-4-74
- **Map:** 5-4

### Geographic Information

- **State:** P
- **County (or town):** Perry
- **Longitude:** 0:8:7.0 4:13
- **Latitude:** 3:1:15 60N
- **Local well number:** G:18
- **Local use:** 0:2:8
- **Address:** 21 New Augusta

### Ownership and Details

- **Ownership:** County, Fed Govt., City, Corp or Co, Private, State Agency, Water Dist
- **Use of:** Ace, cond, Bot, Conn., Dev, Power, Fire, Dom, Irr, Med, Ind, F R, Rec
- **Other:** Stock, Inst, Unused, Repress, Recharge, Desal-P S, Desal-other

### Data Available

- **Well data:**
- **Freq. W/L meass.:**
- **Field aquifer char.:**
- **Hyd. lab. data:**
- **Qual. water data:**
- **Freq. sampling:**
- **Pumpage inventory:**
- **Nature cards:**
- **Log data:**

### WELL DESCRIPTION CARD

- **Depth well:**
  - **Depth cased:** 2:1:4
  - **Casing:** 22:7
  - **Diam.:** 0:2
  - **Gals. iron:**
  - **Type:**
  - **Potous gravel:** W. gravel V. horiz. open perf.
  - **Well type:**
  - **Concrete:** (perf.) (screen) gallery, end
  - **Method:**
  - **Bored:**
  - **Rot.:**
  - **Air:**
  - **Drilled:**
  - **Pump intake setting:**

### Driller

- **C P Clark**

### Lift

- **Type:** air, bucket, cent, jet, (cent.) (turb.)

### Power

- **Type:** diesel, elec, gas, gasoline, hand, gas, wind; H.P.

### Descrip. HP

- **Alt. LSD:**
- **Water Level:**
- **Level:**
- **Accuracy:**
- **Date measured:**
- **Down:**
- **Yield:**
- **Pumping period:**
- **Quality of Water Data:**
  - **Iron:**
  - **Sulfate:**
  - **Chloride:**
  - **Hard.:**
  - **Sp. Conduct:** K x 10
- **Temp.:**

### Other Details

- **Taste, color, etc.:**

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**U.S. G.P.O. 1972/720-793/96/1303**
## HYDROGEOLOGIC CARD

### Geographic Details
- **Region:** [Select from list]
- **Province:** [Select from list]
- **Drainage Basin:** [Select from list]
- **Subbasin:** [Select from list]
- **Latitude-longitude:** N 0° 36' 13.8''

### Topographic Information
- **Well Site:**
  - (A) Depression, stream channel, dune
  - (B) Flat, hilltop, sink, swamp
  - (C) Offshore, pediment, hillside, terrace, undulating, valley

### Aquifer Details
- **Major Aquifer:**
  - System: [Select from list]
  - Series: [Select from list]
  - Aquifer, formation, group: [Select from list]
- **Minor Aquifer:**
  - System: [Select from list]
  - Series: [Select from list]
  - Aquifer, formation, group: [Select from list]

### Lithology
- **Lithology of Water in Well:** [Select from list]
- **Origin:** [Select from list]
- **Aquifer Thickness:** [Select from list]

### Interval Opened
- **Length of Interval Opened to:** [Select from list]
- **Depth to Top of Aquifer:** [Select from list]

### Interval Screened
- **Depth to Consolidated Rock:** [Select from list]
- **Source of Data:** [Select from list]
- **Depth to Basement:** [Select from list]
- **Source of Data:** [Select from list]
- **Coefficient of Infiltration:** [Select from list]
- **Coefficient of Permeability:** [Select from list]
- **Coefficient of Storage:** [Select from list]
- **Specific Capacity:** [Select from list]
- **Number of Geologic Cards:** [Select from list]