**Hydrogeologic Card**

**Physiographic Province:** [Data Missing]

**Drainage Basin:** [Data Missing]

**Subbasin:** [Data Missing]

**Topo of well site:**
- Depression, stream channel, dunes, flat, hilltop, sink, swamp
- Offshore, pediment, hillside, terrace, undulating, valley flat

**Major Aquifer:** [Data Missing]

**Lithology:**
- System: [Data Missing]
- Series: [Data Missing]

**Length of well open to:** [Data Missing] ft

**Depth to top of:** [Data Missing] ft

**Minor Aquifer:**

**Lithology:**
- System: [Data Missing]
- Series: [Data Missing]

**Length of well open to:** [Data Missing] ft

**Depth to top of:** [Data Missing] ft

**Implements Screened:**
- Screen 1: 10'-870'
- Screen 2: 660'-714' (red water, lignitic)

**Depth to consolidated rock:** [Data Missing] ft

**Depth to basement:** [Data Missing] ft

**Infiltration characteristics:** [Data Missing]

**Coefficient Trans:** gpd/ft^2

**Coefficient Permeability:** [Data Missing] gpm/ft; Number of geologic cards: [Data Missing]