**Well Number:** G4

**Location:**
- **State:** 30.54° N, 83.68° W
- **County:** [Blank]
- **Township:** 5 T 2 R 6 S 5 W

**Owner:** William Holland

**Use of Water:**
- **Well:** Anode, Drain, Seismic, Heat Res., Obs., Oil-gas, Return, Recharge, Test, Unused, Withdraw, Waste, Destroyed

**Data Available:**
- Well data
- Freq. W/L meas.
- Field aquifer char.
- Hyd. lab. data
- Qual. water data: type
- Pumpage inventory: yes
- Period:
- Aperture cards
- Log data

**Well Description Card:**
- **Depth Well:** 1240 ft
- **Casing:** 130 ft, 6 in.
- **Type:** Perfor., screened, slotted, open
- **Method:** Air, reverse trenching, driven, drilled, rot.
- **Date Drilled:** 6-15-63

**Driller:** [Blank]

**Lift:**
- **Type:** Air, bucket, cent., jet, (cent.)
- **Power:** Diesel, elec., Gas, Gasoline, Hand, Gas, Wind

**Water Level:**
- **Level above:** 22 ft
- **Level below MP:** 40 ft
- **Yield:** 10 gpm

**Quality of Water Data:**
- **Iron:** 50 ppm
- **Sulfate:** 10 ppm
- **Chloride:** 30 ppm
- **Hardness:** 70 ppm

**Sp. Conduct:** 1000 μmhos

**Temp.:** 70°F

**Taste, color, etc.:**

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**Note:** The form includes various fields for additional data such asdrawdown, specific conductance, temperature, and taste, color, etc., but these have not been completely transcribed due to the nature of the form and the focus on the well data and description.
HYDROGEOLOGIC CARD

Physiographic Province: [C] Drainage Basin: [I]
Section: [132]
Subbasin: [35]

Topp of well site: depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER:
System: [TM]
Series: [44]
Aquifer, formation, group: [3]

Lithology:
Length of well open to: [135]
Depth to top of: [58]

INTERVAL SCREENED: [54]

Depth to consolidated rock: [40]
Source of data: [64]
Depth to basement: [40]
Source of data: [64]
Surficial material: Infiltration characteristics: [75]
Coefficient: [76]
Trans: [73]
Coefficient: [73]
Perm: [73]
Spec cap: [73]

GPO 897-700