**WELL SCHEDULE**

**MASTER CARD**
- **Record by:** [ILLEGIBLE]
- **State:** MISS
- **County:** WAYNE
- **Latitude:** 31°39'18"N
- **Longitude:** 90°13'39"W
- **Sequential number:** 1
- **Local well number:** 140-CC-30; N:7W
- **Owner or name:** [ILLEGIBLE]
- **Address:** [ILLEGIBLE]
- **Ownership:** 6
- **Purpose:** (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)
- **Use of well:** Anode, Drain, Suction, Heat Res, Oil, Oil-Gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed
- **WELL-DESCRIPTION CARD**
  - **Depth well:** 5-2-12
  - **Depth casing:** 9:7:2
  - **Length:** 30 ft
  - **Casing:** 10 ft
  - **Casing accuracy:** 24
  - **Type:** [ILLEGIBLE]
  - **Type:** [ILLEGIBLE]
  - **Method:** [ILLEGIBLE]
  - **Driller:** Griner
  - **Lift:** [ILLEGIBLE]
  - **Power:** [ILLEGIBLE]
  - **Descrip. MP:** [ILLEGIBLE]
  - **Alt. LSD:** 15:5
  - **Water level:** 45 ft below LSD, Alt. MP
  - **Date:** 5-2-12
  - **Drawdown:** 35 ft
  - **Quality of water:** 45 ppm
  - **Sp. Conduct:** 1 x 10^6
  - **Temp.:** 73
- **Data available:** Field aquifer char., 34
- **Log data:** 34
- **WELL No.:** N 140
- **Log.#:** 276
<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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<tbody>
<tr>
<td>Well No.</td>
<td></td>
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<tr>
<td>Latitude-longitude</td>
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<tr>
<td>Drainage Basin</td>
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<td>Physiographic Province</td>
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<td>Section</td>
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<tr>
<td>Subbasin</td>
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<tr>
<td>Top of depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat</td>
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<tr>
<td>Major Aquifer system</td>
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<tr>
<td>Lithology of well open to:</td>
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<tr>
<td>Depth to top of well open to:</td>
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<tr>
<td>Thickness of aquifer</td>
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<td>Interval Screened</td>
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<td>Depth to consolidated rock</td>
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<td>Source of data</td>
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<td>Depth to basement</td>
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<tr>
<td>Source of data</td>
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<tr>
<td>Saturated material</td>
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<td>Infiltration characteristics</td>
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<tr>
<td>Coefficient Trans.</td>
<td>gpd/ft</td>
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<tr>
<td>Coefficient Storage</td>
<td>gpd/ft²</td>
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<tr>
<td>Coefficient Perm</td>
<td>gpd/ft</td>
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