### General Site Data
- Site ID: 3, 3, 3, 9, 1, 7, 0, 9, 0, 2, 8, 3, 3, 0, 1
- R = 0
- T = A
- U = 2
- Report agency = USGS
- Dist. = 6, 28
- Co. = 1, 3, 3
- Well No. = 1, 2, 5, 3
- Location = N, W, S, E, S, Z, G, T, 2
- Alt. = 1, 2, 0
- Date = 6, 1, 0, 8, 1, 9, 7, 9
- Well use = Water
- Date = 3, 1, 0, 6, 1, 0, 8, 1, 9, 7, 9
- Source = D
- Project No. = S
- Owner = LAKE LINDSEY FARMS
- Owner No.
- Date = 1, 5, 9, 0, 6, 1, 0, 8, 1, 9, 7, 9
- Remarks
- Name = Dyer
- Method = R
- Finish = S
- Temp. = 1, 9, 6, 0, 0, 0, 0, 1, 0
- Cond. = 1, 9, 6, 0, 0, 0, 0, 9, 5
- pH = 1, 9, 6, 0, 0, 0, 4, 0, 0
- Top csgn. = 7, 7, 8, 0, 1
- Bot. csgn. = 7, 8, 6, 0
- Diam. = 1, 2, 1
- Top csgn. = 7, 7, 8
- Bot. csgn. = 7, 8
- Diam. = 7, 9, 8
- Top = 8, 3, 9
- Bottom = 8, 4, 1, 0, 0
- Type = L
- Diam. = 1, 2
- Size = 8, 8
- Top = 8, 3, 9
- Bottom = 8, 4
- Type = L
- Diam. = 8, 7
- Size = 8, 8

### Yield
- 134 flows 146 pumped
- Q = 1, 4, 7, 0
- Q/S = 2, 7, 2
- Q = 1, 9, 0, 0
**LIFT**

Date: 06/08/1979

**LOGS**

- R=198
  - Log: 199
  - Top: 200
  - H.P.: 46
  - A

- R=198
  - Log: 199
  - Top: 200
  - H.P.: 46
  - A

- R=198
  - Log: 199
  - Top: 200
  - H.P.: 46
  - A

- R=198
  - Log: 199
  - Top: 200
  - H.P.: 46
  - A

**AQUIFERS**

- R=90
  - Log: 256
  - Top: 91
  - H.P.: 220
  - Name of Unit: M.R.V.A.

- R=90
  - Log: 256
  - Top: 91
  - H.P.: 220
  - Name of Unit: M.R.V.A.

**HYDRAULICS**

- R=98
  - Log: 99
  - H.P.: 103

- R=105
  - Log: 99
  - H.P.: 103

- R=105
  - Log: 99
  - H.P.: 103

- R=105
  - Log: 99
  - H.P.: 103

- R=105
  - Log: 99
  - H.P.: 103

**Water Level Data Collection (1)**

<table>
<thead>
<tr>
<th>Description of formations encountered</th>
<th>From</th>
<th>To</th>
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<tbody>
<tr>
<td>Clay</td>
<td>0</td>
<td>25</td>
</tr>
<tr>
<td>Fine Sand</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>Sand</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>Sand + Gravel</td>
<td>25</td>
<td>25</td>
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</tbody>
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