<table>
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<tr>
<th>Field</th>
<th>Description</th>
<th>Value</th>
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<tr>
<td>Site ID</td>
<td>3, 34, 3, 4, 6, 0, 9, 0, 3, 1, 5, 0, 1</td>
<td>2 = W*</td>
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<tr>
<td>Data reliability</td>
<td>3-W, U</td>
<td>Report agency</td>
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<tr>
<td>Lat. Long.</td>
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<td>Location</td>
<td>SW, NW, S, Z, Z, N, R, 03, W</td>
<td>Well No.</td>
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<tr>
<td>Hyd. Unit (GWDC)</td>
<td>20</td>
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<td>Well use</td>
<td>23 = W</td>
<td>Date</td>
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<td>WL</td>
<td>30 = 20</td>
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<td>Status</td>
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<tr>
<td>Owner</td>
<td>161</td>
<td>Date</td>
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**Field on:**
- R = 192
- Date | 193 = 01/01/1976
- Temp. | 19600010
- Cond. | 19600095
- pH | 19600004
- Remarks | 06/03/1981
- Name | Dyer
- Method | 65 = R
- Finish | 66 = S

**Casing:**
- Top csgn. | 77, 0
- Bot. csgn. | 78, 68
- Diam. | 79, 12

**Openings:**
- Type 85 = 1
- Diam. | 87, 12
- Size | 88

**Yield:**
- R = 146
- T = A
- Q | 150, 150
- Q/S | 272
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<tr>
<th>Date</th>
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<tbody>
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<td>43#</td>
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<tr>
<td>Intake</td>
<td>44#</td>
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<td>Power type</td>
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<th>Logs</th>
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<td>R=198</td>
<td>T= A #</td>
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<tr>
<td>Log</td>
<td>199#</td>
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<tr>
<td>Top</td>
<td>201= 1.3#</td>
</tr>
<tr>
<td>Bot</td>
<td>201= 1.0#</td>
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<table>
<thead>
<tr>
<th>E Log No.</th>
<th>190#</th>
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<tbody>
<tr>
<td>R=189</td>
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<td></td>
<td>191= MISS DIST</td>
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<td>R=114</td>
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<tr>
<td></td>
<td>117=</td>
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<td>120=</td>
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<th>112M.R.Y.A</th>
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<td>Top</td>
<td>256#</td>
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<td>Bot</td>
<td>256#</td>
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<tr>
<td>Unit ID</td>
<td>93#</td>
</tr>
<tr>
<td>R=90</td>
<td>T= A #</td>
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<tr>
<td>Top</td>
<td>91= 2.0#</td>
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<td>Bot</td>
<td>92= 1.0#</td>
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<thead>
<tr>
<th>Unit tested</th>
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<tbody>
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<td>R=98</td>
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<td>103=</td>
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<tbody>
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<td>99#</td>
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<thead>
<tr>
<th>Transmissivity (gal/d)/ft</th>
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<tbody>
<tr>
<td></td>
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<tr>
<td>Hydraul. cond. (gal/d)/ft²</td>
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<tr>
<td>Storage coeff. Boundaries</td>
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<table>
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<tr>
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<th>122#</th>
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<tr>
<td>R=121</td>
<td>T=</td>
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<tr>
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<td>Network 258#</td>
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Water Level Data Collection (1)

3 mIS. 3 Dred