**Recorded by:** B.R.A  
**Date:** 12/13/63  
**Well No.:** D40  
**E-Log No.:**  
**County:** WILKINSON

<table>
<thead>
<tr>
<th>Site ID</th>
<th>31, 63, 2, 9, 1, 0, 6, 0, 0, 1</th>
<th>R</th>
<th>T</th>
<th>A</th>
<th>1</th>
<th>19</th>
<th>2</th>
<th>0</th>
</tr>
</thead>
</table>

**Data reliability:** 3=U, 4=USGS  
**Report agency:** 4=USGS  
**Distr.:** 6=28  
**Co.:** 8=15  
**Location:** 13=S, 3, T, 0, 4, N, 0, 1  
**Alt.:** 16=20  

**Hyd. Unit (OWDC):** 20=1  
**Date:** 21=1/21/68  
**Well depth:** 28=4.3

**WL:** 30=12  
**Date:** 31=1/21/68  
**Source:** 33=O  
**Status:** 273=*

**Owner:** 161=*

**FIELD ON:**  
**Date:** 1930=12/1  
**Temp.:** 1960=197  
**Cond.:** 1960=197  
**pH:** 1960=197

**Remarks:** Date 60=1/21/68  
**Name:** BORN  
**Method:** 65=H  
**Finish:** 66=R

**Casing:**  
**Top casing:** 77  
**Bot. casing:** 78=4  
**Diam.:** 79  

**Top casing:** 77  
**Bot. casing:** 78  
**Diam.:** 79

**Type:** 85=  
**Diam.:** 87  
**Size:** 88  

**Yield:** 14  
**Q:** 150  
**Q/S:** 272  

134 flows 146 pumped
<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>R=42</strong></td>
<td><strong>T= A</strong></td>
<td><strong>Lift type 43°</strong></td>
</tr>
<tr>
<td><strong>Intake 44°</strong></td>
<td></td>
<td><strong>Power type 45°</strong></td>
</tr>
<tr>
<td><strong>Date 38=1,2,10,81,19,8,3</strong></td>
<td></td>
<td><strong>H.P. 46</strong></td>
</tr>
<tr>
<td><strong>R=198</strong></td>
<td><strong>T= A</strong></td>
<td><strong>Log 199°</strong></td>
</tr>
<tr>
<td><strong>Top 200=0</strong></td>
<td></td>
<td><strong>Bot 201=43.1</strong></td>
</tr>
<tr>
<td><strong>R=198</strong></td>
<td><strong>T= A</strong></td>
<td><strong>Log 199°</strong></td>
</tr>
<tr>
<td><strong>Top 200=0</strong></td>
<td></td>
<td><strong>Bot 201=</strong></td>
</tr>
<tr>
<td><strong>R=189</strong></td>
<td><strong>T= A</strong></td>
<td><strong>E Log No. 190°</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>191=MISS DIST</strong></td>
</tr>
<tr>
<td><strong>R=114</strong></td>
<td><strong>T= A</strong></td>
<td><strong>Year 115=</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>117=</strong></td>
</tr>
<tr>
<td><strong>R=90</strong></td>
<td><strong>T= A</strong></td>
<td><strong>256°</strong></td>
</tr>
<tr>
<td><strong>Top 91=39.1</strong></td>
<td></td>
<td><strong>Bot 92=</strong></td>
</tr>
<tr>
<td><strong>Unit ID 93=122, MorCN</strong></td>
<td></td>
<td><strong>Name of Unit M10 CEN</strong></td>
</tr>
<tr>
<td><strong>R=90</strong></td>
<td><strong>T= A</strong></td>
<td><strong>256°</strong></td>
</tr>
<tr>
<td><strong>Top 91=</strong></td>
<td></td>
<td><strong>Bot 92=</strong></td>
</tr>
<tr>
<td><strong>Unit ID 93=</strong></td>
<td></td>
<td><strong>Name of Unit</strong></td>
</tr>
<tr>
<td><strong>R=98</strong></td>
<td><strong>T= A</strong></td>
<td><strong>99°</strong></td>
</tr>
<tr>
<td><strong>Unit tested 100=</strong></td>
<td></td>
<td><strong>103=</strong></td>
</tr>
<tr>
<td><strong>R=105</strong></td>
<td><strong>T= A</strong></td>
<td><strong>99°</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Test No. 106</strong></td>
</tr>
<tr>
<td><strong>Hydraul. cond. (gal/d)/ft</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Storage coeff. Boundaries</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>R=121</strong></td>
<td><strong>T= Yr</strong></td>
<td><strong>Begin 122°</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>Network 258</strong></td>
</tr>
</tbody>
</table>

**Water Level Data Collection (1)**

399' N & 346' E 2SW/cot

<p>| |</p>
<table>
<thead>
<tr>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Top soil</strong></td>
</tr>
<tr>
<td><strong>sand</strong></td>
</tr>
<tr>
<td><strong>gunte</strong></td>
</tr>
<tr>
<td><strong>ltd sand</strong></td>
</tr>
<tr>
<td><strong>shale</strong></td>
</tr>
<tr>
<td><strong>Bakken sand/shale</strong></td>
</tr>
<tr>
<td><strong>sand</strong></td>
</tr>
</tbody>
</table>