<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site ID</td>
<td>3,3,5,8,2,5,0,8,8,1,2,9,4,9,0,1 R=0* T=A T= 2=W*</td>
</tr>
<tr>
<td>Data reliabl</td>
<td>3=W 4=USGS*</td>
</tr>
<tr>
<td>Lat.</td>
<td>3,3,5,8,2,5 10=0,8,8,2,9,4,9 Well No. 12= C,0,8,3,1*</td>
</tr>
<tr>
<td>Long.</td>
<td>19 12= C,0,8,3,1*</td>
</tr>
<tr>
<td>Location</td>
<td>13= S 3,5,1,2,5 R 19 16= Alt.</td>
</tr>
<tr>
<td>Hyd. Unit(WD)</td>
<td>20= Date 21= 0,1,3,0,1,9,8,1*</td>
</tr>
<tr>
<td>Well use</td>
<td>23= W*</td>
</tr>
<tr>
<td>Water Use</td>
<td>24= E*</td>
</tr>
<tr>
<td>Role depth</td>
<td>27= 2,8,6*</td>
</tr>
<tr>
<td>Well depth</td>
<td>28= 2,8,4*</td>
</tr>
<tr>
<td>WL</td>
<td>30= 1,6,1*</td>
</tr>
<tr>
<td>Date</td>
<td>31= 0,1,3,0,1,9,8,1* Source 33= D*</td>
</tr>
<tr>
<td>Status</td>
<td>273= Project No. 5=</td>
</tr>
<tr>
<td>R=158*</td>
<td>T=A* Date 1590 0,1,3,0,1,9,8,1* Owner No.</td>
</tr>
<tr>
<td>Owner</td>
<td>161# GLENN FARMS</td>
</tr>
<tr>
<td>R=192*</td>
<td>T=A* Date 1930 1,1,1,1,1,1,1,1* Temp. 196000010* 197= C,1</td>
</tr>
<tr>
<td>Date</td>
<td>1930 1,1,1,1,1,1,1,1* Cond. 196000095* 197= C,1</td>
</tr>
<tr>
<td>pH</td>
<td>196000400* 197= C,1</td>
</tr>
<tr>
<td>R=58*</td>
<td>T=A* 59=1* Date 60= 0,1,3,0,1,9,8,1* Remarks</td>
</tr>
<tr>
<td>Drlg. 63= 0,6,1* Name LAYNE CENTRAL Method 65= H* Finish 66= S*</td>
<td></td>
</tr>
<tr>
<td>R=76*</td>
<td>T=A* 59=1*</td>
</tr>
<tr>
<td>Top csgn.</td>
<td>770 D* Bot. csgn. 78= 1,2,4* Diam. 790 1,2,1*</td>
</tr>
<tr>
<td>Top csgn.</td>
<td>770* Bot. csgn. 78= 1,2,4* Diam. 790 1,2,1*</td>
</tr>
<tr>
<td>R=82*</td>
<td>T=A* 59=1*</td>
</tr>
<tr>
<td>Top csgn.</td>
<td>830 2,4,1* Bot. csgn. 84= 2,8,4* Diam. 85*</td>
</tr>
<tr>
<td>Top csgn.</td>
<td>830* Bot. csgn. 84= 2,8,4* Diam. 85*</td>
</tr>
<tr>
<td>Type 85= S</td>
<td>Diam. 87= 1,2,1* Size 88=</td>
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<tr>
<td>R=82*</td>
<td>T=A* 59=1*</td>
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<tr>
<td>Type 85=</td>
<td>Diam. 87= 1,2,1* Size 88=</td>
</tr>
<tr>
<td>R=146*</td>
<td>T=A* 1470 Q 150= 1,2,0,0 Q/S 272=</td>
</tr>
</tbody>
</table>

134 flows 146 pumped
**R=42**  
Lift type: 438.  
Intake: 44.  
Power type: 45.  

**Date:** 9/30/1987  
H.P.: 3.0.  

**R=198**  
Log: 199.  
Top: 200.  
Bot: 201.  

**R=189**  
Log: 199.  
Top: 200.  
Bot: 201.  

**R=189**  
E Log No.: 190.  
191: MISS DIST  
192:  
193:  
194:  
195:  
196:  
197:  
198:  
199:  
200:  
201:  

**R=114**  
Year: 115.  
116:  
117:  
118:  
119:  
120:  

**R=90**  
Unit ID: 91.  
Top: 92.  
Bot: 93.  

**R=90**  
Unit ID: 94.  
Top: 95.  
Bot: 96.  

**R=98**  
99.  
Test No.: 100.  
101:  
102:  
103:  

**R=105**  
99.  
Test No.: 106.  
107:  
108:  
109:  

**R=121**  
122.  
Begin: 123.  
Network: 258.  

**Water Level Data Collection**

<table>
<thead>
<tr>
<th>Description of Formations Encountered</th>
<th>From</th>
<th>To</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clay</td>
<td>0</td>
<td>43</td>
</tr>
<tr>
<td>Fine sand &amp; clay</td>
<td>43</td>
<td>56</td>
</tr>
<tr>
<td>Clay</td>
<td>56</td>
<td>86</td>
</tr>
<tr>
<td>Gravel</td>
<td>86</td>
<td>92</td>
</tr>
<tr>
<td>Clay</td>
<td>92</td>
<td>135</td>
</tr>
<tr>
<td>Lime</td>
<td>135</td>
<td>152</td>
</tr>
<tr>
<td>Clay</td>
<td>152</td>
<td>154</td>
</tr>
<tr>
<td>Gumbo clay</td>
<td>154</td>
<td>192</td>
</tr>
<tr>
<td>Rock</td>
<td>192</td>
<td>194</td>
</tr>
<tr>
<td>Clay</td>
<td>194</td>
<td>196</td>
</tr>
<tr>
<td>Rock</td>
<td>196</td>
<td>199</td>
</tr>
<tr>
<td>Clay</td>
<td>199</td>
<td>238</td>
</tr>
<tr>
<td>Sand &amp; Gravel</td>
<td>238</td>
<td>286</td>
</tr>
</tbody>
</table>