## Well Record

**General Site Data**
- **Site ID**: 320.22.509.05.7.55.019
- **Data Reliability**: 3=II
- **Report Agency**: 4=USGS
- **Distance**: 6=28
- **Co.**: 8=02.1
- **Location**: 13=8.01.T.12N.R.02.E
- **Alt.**: 16=
- **Hyd. Unit (GWDC)**: 20=
- **Date**: 21=19.10.01/19.66
- **Well Use**: 23=W
- **Water Use**: 24=H
- **Hole Depth**: 27=13.8
- **Well Depth**: 28=13.8
- **WL**: 30=9.0
- **Date**: 31=09.10.11/19.66
- **Status**: 273=
- **Project No.**: 
- **Owner**: 161=J. T. BONNER

## Field Log

- **Date**: 1938
- **Temp.**: 196800010
- **Cond.**: 196800095
- **pH**: 196800400

## Drlg.
- **Drill**: 63=12A
- **Name**: Cramer
- **Method**: 65=H
- **Finish**: 66=S

## Casing
- **Top Casing**: 77.1
- **Bot. Casing**: 78=13.3
- **Diam.**: 79=2.1

## Openings
- **Top**: 83=13.3
- **Bottom**: 84=13.8
- **Type**: 85=S
- **Size**: 88=

## Yields
- **Q/S**: 272
- **134 flows** 146 pumped
<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date</td>
<td>38-</td>
</tr>
<tr>
<td>Lift type</td>
<td>430</td>
</tr>
<tr>
<td>Intake</td>
<td>44</td>
</tr>
<tr>
<td>Power type</td>
<td>45</td>
</tr>
<tr>
<td>Log</td>
<td>199</td>
</tr>
<tr>
<td>Top</td>
<td>200</td>
</tr>
<tr>
<td>Bot</td>
<td>201</td>
</tr>
<tr>
<td>E Log No.</td>
<td>190</td>
</tr>
<tr>
<td>Year</td>
<td>115</td>
</tr>
<tr>
<td>Type</td>
<td>120</td>
</tr>
<tr>
<td>Unit ID</td>
<td>93-12Z.C.T.H.L</td>
</tr>
<tr>
<td>Name of Unit</td>
<td>93-12Z.C.T.H.L</td>
</tr>
<tr>
<td>Unit ID</td>
<td>93-12Z.C.T.H.L</td>
</tr>
<tr>
<td>Name of Unit</td>
<td>93-12Z.C.T.H.L</td>
</tr>
<tr>
<td>Test</td>
<td>99</td>
</tr>
<tr>
<td>Unit tested</td>
<td>100</td>
</tr>
<tr>
<td>Test No.</td>
<td>106</td>
</tr>
<tr>
<td>Transmissivity (gal/d)/ft</td>
<td>107</td>
</tr>
<tr>
<td>Hydraul. cond. (gal/d)/ft²</td>
<td>108</td>
</tr>
<tr>
<td>Storage coeff. Boundaries</td>
<td>110</td>
</tr>
<tr>
<td>Network</td>
<td>258</td>
</tr>
</tbody>
</table>

Water Level Data Collection (1)