## General Site Data

- **Site ID**: 3, 1, 8, 2, 4, 0, 8, 8, 4, 6, 4, 7, 0
- **R**: 0
- **T**: A
- **W**: 2
- **Date**: 7/11/83
- **Location**: W, N, U, S, E, 1, 5, T, 0, 4, N, 0, 8, 4, 2
- **Alt.**: 16, 235
- **Hyd. Unit (OWDC)**: 20
- **Well use**: 23, W
- **Date**: 21/6/05/11, 983
- **Status**: 273
- **Project No.**: 5
- **Well depth**: 489
- **Well depth**: 483
- **Owner**: 161, P.R.U.E.T., P.R.D.Y.C.T., 148

## Field Data

<table>
<thead>
<tr>
<th>Field</th>
<th>Data</th>
<th>Temp.</th>
<th>Cond.</th>
<th>pH</th>
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<tbody>
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<td>1936</td>
<td>196000010</td>
<td>197</td>
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<td>1936</td>
<td>196000400</td>
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## Construction

- **Drlg.**: 63, 184
- **Name**: GAINER
- **Method**: H
- **Finish**: P
- **Date**: 60/6, 0, 5/1, 983

## Casings

- **Top csgn**: 778, 1, 0
- **Bot. csgn**: 78, 4, 4
- **Diam.**: 790, 3

## Openings

- **Type**: 85, P
- **Diam.**: 87, 3
- **Size**: 88
- **Top**: 830, 4, 4
- **Bottom**: 84, 4

## Yields

- **Yield**: 146
- **Volume**: 1470
- **Q**: 150
- **Q/S**: 272

**134 flows 146 pumped**
<table>
<thead>
<tr>
<th>R</th>
<th>Date</th>
<th>Lift type</th>
<th>Intake</th>
<th>Test type</th>
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<td>43*A</td>
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<td>45*A</td>
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**Lifts**

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<th>Log</th>
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<td>198</td>
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**Logs**

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<tr>
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<td>1908</td>
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**ANAL.**

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<th>R</th>
<th>T</th>
<th>Year</th>
<th>115</th>
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<tr>
<td>90</td>
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**AQUIFERS**

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<th>R</th>
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**Unit ID**

<table>
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<td>A</td>
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<td>103</td>
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<tr>
<td>105</td>
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</table>

**HYDRAULICS**

<table>
<thead>
<tr>
<th>R</th>
<th>T</th>
<th>Transmissivity (gal/d)/ft</th>
<th>Hydraul. cond. (gal/d)/ft²</th>
<th>Storage coeff.</th>
<th>Boundaries</th>
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</thead>
<tbody>
<tr>
<td>121</td>
<td>A</td>
<td>107</td>
<td>108</td>
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**Water Level Data Collection (1)**

```
13°30'N 21°34'W 36/27
```