<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Site No.</td>
<td>3.02642089083501</td>
</tr>
<tr>
<td>Depth</td>
<td>3399 feet</td>
</tr>
<tr>
<td>Hyd. Unit(OWDC)</td>
<td>20°03'70.00'</td>
</tr>
<tr>
<td>Date</td>
<td>09/12/1978</td>
</tr>
<tr>
<td>Well use</td>
<td>W</td>
</tr>
<tr>
<td>Water Use</td>
<td>H</td>
</tr>
<tr>
<td>Well depth</td>
<td>399 feet</td>
</tr>
<tr>
<td>Source</td>
<td>0</td>
</tr>
<tr>
<td>Owner</td>
<td>ALICE CRAWFORD</td>
</tr>
<tr>
<td>Date</td>
<td>09/25/1978</td>
</tr>
<tr>
<td>Temp</td>
<td>1960000100</td>
</tr>
<tr>
<td>Cond.</td>
<td>1960000950</td>
</tr>
<tr>
<td>Depth of 60%</td>
<td>09/22/1978</td>
</tr>
<tr>
<td>Diameter</td>
<td>790 feet</td>
</tr>
<tr>
<td>Type</td>
<td>85</td>
</tr>
<tr>
<td>Diameter Top</td>
<td>87 feet</td>
</tr>
<tr>
<td>Diameter Bottom</td>
<td>84 feet</td>
</tr>
<tr>
<td>Diameter 85</td>
<td>87 feet</td>
</tr>
<tr>
<td>Diameter 82</td>
<td>87 feet</td>
</tr>
<tr>
<td>134 flows</td>
<td>1470 l</td>
</tr>
<tr>
<td>146 pumped</td>
<td>272 l</td>
</tr>
</tbody>
</table>
Lift type: 43\# \( T \text{ or } T \), Intake: \( 44\# \text{ or } 44\# \), Power type: \( 45\# E \text{ or } E \).

Date: 09/25/1978, H.P.: 46\# 1\#.

LOGS:

R=198: Log 1900, Top 200=0\#, Bot 201=39.9\#.

R=198: Log 1900, Top 200=0\#, Bot 201=39.9\#.

R=189: Log No. 1900, 191=1\# M I, S, S, D I S T.

R=114: Year: 115\# 1\# 117\#, 120\#.

R=90: 256\# 1\#, Top 91=34.0\#, Bot 92=34.0\#.

Unit ID: 122 MNCN, Name of Unit: Miocene.

Unit ID: 93=, Name of Unit.

R=93: 256\# 1\#, Top 91=34.0\#, Bot 92=34.0\#.

Unit tested: 100=, 103=.

Test No.: 106\#.

Transmissivity (gal/d)/ft =

Hydraul. cond. (gal/d)/ft\(^2\) =

Storage coeff. Boundaries =

Water Level Data Collection (1)

Description of formations encountered:

- Clay:
  - 8\# 3\# 30
  - 35\# 150

- Fine Sand:
  - 150\# 160

- Blue Clay:
  - 160\# 160

- Fine Sand:
  - 340\# 380

- Muno Sand:
  - 380\# 399

Depth
<table>
<thead>
<tr>
<th>Item</th>
<th>Changed</th>
<th>Requested by</th>
<th>Updated by</th>
</tr>
</thead>
<tbody>
<tr>
<td>No</td>
<td>From</td>
<td>To</td>
<td>Initial Date</td>
</tr>
<tr>
<td>C3</td>
<td>U</td>
<td>C</td>
<td>BEP</td>
</tr>
<tr>
<td>C5</td>
<td>-</td>
<td>047</td>
<td></td>
</tr>
<tr>
<td>C9</td>
<td>082642</td>
<td>082612</td>
<td></td>
</tr>
<tr>
<td>C10</td>
<td>0890835</td>
<td>0890857</td>
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<tr>
<td>C13</td>
<td>SW NE 513</td>
<td>SE NW 513</td>
<td></td>
</tr>
<tr>
<td>C14</td>
<td>-</td>
<td>Gulf Port NW</td>
<td></td>
</tr>
<tr>
<td>C16</td>
<td>-</td>
<td>50</td>
<td></td>
</tr>
<tr>
<td>C20</td>
<td>-</td>
<td>03170009</td>
<td></td>
</tr>
</tbody>
</table>