**WELL SUMMARY REPORT**

(Submit in duplicate)

**Operator:** John T. Miller  
**Field:** Dallas Area

**Well No.:** Adams 1  
**Sec.:** 11  
**T.:** 8S  
**R.:** 5W  
**P.M.:** W.B. & M.

**Location:** 530'N & 900'E from Sw cor.

**Elevation above sea level:** 280' feet

All depth measurements taken from top of derrick floor, which is 1.5' feet above ground.

In compliance with the rules and regulations pursuant to ORS 520 (Chapter 667 OL 1953) the information given herewith is a complete and correct record of the present condition of the well and all work done thereon, so far as can be determined from all available records.

**Date:** Sept. 26, 1962  
**Signed:** John T. Miller  
**Title:** Operator (President, Secretary or Agent)

**Engineer or Geologist:**  
**Superintendent:**

Commenced drilling **Sept. 11, 1962**  
Completed drilling **Sept. 21, 1962**  
**Drilling tools:** Cable  
** Rotary

**Total depth:** 410'  
**Plugged depth:** 0

**GEOLOGICAL MARKERS**

<table>
<thead>
<tr>
<th>DEPTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spencer Fm.</td>
</tr>
<tr>
<td>0-410'</td>
</tr>
</tbody>
</table>

Commenced producing

**Flowing/gas lift/pumping**

(cross out unnecessary words)

<table>
<thead>
<tr>
<th>Clean oil bbl. per day</th>
<th>Gravity Clean oil</th>
<th>Percent water including emulsion</th>
<th>Gas Mcf. per day</th>
<th>Tubing Pressure</th>
<th>Casing Pressure</th>
</tr>
</thead>
<tbody>
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</tbody>
</table>

**Initial production**

**Production after 30 days**

**CASING RECORD** (Present Hole)

<table>
<thead>
<tr>
<th>Size of casing (A.P.L.)</th>
<th>Depth of shoe</th>
<th>Top of casing</th>
<th>Weight of casing</th>
<th>New or second hand</th>
<th>Seam less or Lap weld</th>
<th>Grade of casing</th>
<th>Size of hole drilled</th>
<th>No. of sacks of cement</th>
<th>Depth of cementing if through perforations</th>
</tr>
</thead>
<tbody>
<tr>
<td>8'</td>
<td>26</td>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>6 Sacks</td>
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</table>

**PERFORATIONS**

<table>
<thead>
<tr>
<th>Size of casing</th>
<th>From</th>
<th>To</th>
<th>Size of perforations</th>
<th>Number of rows</th>
<th>Distance between centers</th>
<th>Method of perforations</th>
</tr>
</thead>
<tbody>
<tr>
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