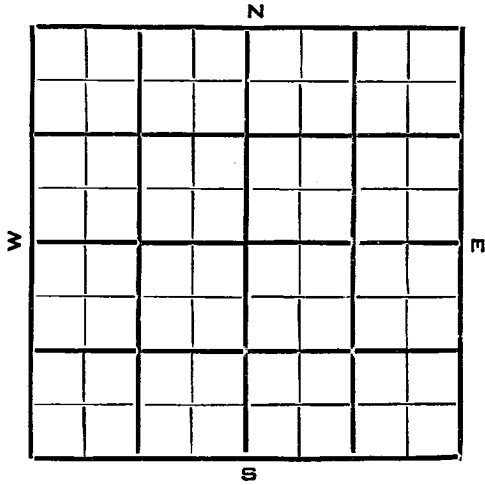


LEONARD

**SCOUT REPORT**  
**NEW MEXICO**  
**OIL CONSERVATION COMMISSION**

Company Macy-Tallmadge and ~~Marlin~~Farm Name StateWell No. 1Land Classification StateSec. 32 Twp. 17 Range 29 County EddyFeet from Line: N. 330 S. E. 2310 W.

Elevation

Method

Contractor Macy

Scout

Spudded 7-4-40 Completed 7-4-40 Initial Production

Bond Status

**Amount**  
**Casing and Cementing Record**

| Size         | Feet      | Inches | Sax<br>Cement |
|--------------|-----------|--------|---------------|
| <u>2 1/2</u> | <u>10</u> |        | <u>50</u>     |
|              |           |        |               |
|              |           |        |               |
|              |           |        |               |
|              |           |        |               |

**Tubing Record**

|  |
|--|
|  |
|  |
|  |
|  |
|  |

**ACID RECORD**

Gals.

|  |
|--|
|  |
|  |
|  |
|  |
|  |
|  |

Top Pay

28.50

TD

TA

TS 2.50

BS

TRS

TBL

TWL

**SHOOTING RECORD**

No. of Quarts 1 Shot at 2:00 PM FeetNo. of Quarts 1 Shot at 2:00 PM FeetS/O 1 S/O 1 S/O 1S/O 1 S/O 1 S/O 1

| DATE               | Location                | DATE |  |
|--------------------|-------------------------|------|--|
| <b>FEB 7 - '40</b> | <u>✓</u>                |      |  |
| <b>FEB 21 '40</b>  | <u>1111</u>             |      |  |
| <b>FEB 28 '40</b>  | <u>1111</u>             |      |  |
| <b>MAR 6 - '40</b> | <u>1111</u>             |      |  |
| <b>MAR 13 '40</b>  | <u>TD 365 x Ring 84</u> |      |  |
| <b>MAR 20 '40</b>  | <u>90 135 45 S</u>      |      |  |
| <b>MAR 27 '40</b>  | <u>1111</u>             |      |  |
| <b>APR 3</b>       | <u>1111</u>             |      |  |
| <b>APR 10</b>      | <u>1111</u>             |      |  |
| <b>APR 17</b>      | <u>1111</u>             |      |  |
| <b>APR 24</b>      | <u>1111</u>             |      |  |
| <b>MAY 1</b>       | <u>1111</u>             |      |  |
| <b>MAY 8</b>       | <u>1111</u>             |      |  |
| <b>MAY 15</b>      | <u>1111</u>             |      |  |
| <b>MAY 22</b>      | <u>1111</u>             |      |  |
| <b>MAY 29</b>      | <u>1111</u>             |      |  |
| <b>JUN 5</b>       | <u>1111</u>             |      |  |
| <b>JUN 12</b>      | <u>1111</u>             |      |  |
| <b>JUN 19</b>      | <u>1111</u>             |      |  |
| <b>JUN 26</b>      | <u>1111</u>             |      |  |
| <b>JUL 3</b>       | <u>1111</u>             |      |  |
| <b>JUL 10</b>      | <u>1111</u>             |      |  |
| <b>JUL 17</b>      | <u>1111</u>             |      |  |
| <b>JUL 24</b>      | <u>1111</u>             |      |  |
| <b>JUL 31</b>      | <u>1111</u>             |      |  |
| <b>AUG 7</b>       | <u>1111</u>             |      |  |
| <b>AUG 14</b>      | <u>1111</u>             |      |  |
| <b>AUG 21</b>      | <u>1111</u>             |      |  |
| <b>AUG 28</b>      | <u>1111</u>             |      |  |
| <b>SEP 4</b>       | <u>1111</u>             |      |  |
| <b>SEP 11</b>      | <u>1111</u>             |      |  |
| <b>SEP 18</b>      | <u>1111</u>             |      |  |
| <b>SEP 25</b>      | <u>1111</u>             |      |  |
| <b>OCT 2</b>       | <u>1111</u>             |      |  |
| <b>OCT 9</b>       | <u>1111</u>             |      |  |
| <b>OCT 16</b>      | <u>1111</u>             |      |  |
| <b>OCT 23</b>      | <u>1111</u>             |      |  |
| <b>OCT 30</b>      | <u>1111</u>             |      |  |
| <b>NOV 6</b>       | <u>1111</u>             |      |  |
| <b>NOV 13</b>      | <u>1111</u>             |      |  |
| <b>NOV 20</b>      | <u>1111</u>             |      |  |
| <b>NOV 27</b>      | <u>1111</u>             |      |  |
| <b>DEC 4</b>       | <u>1111</u>             |      |  |
| <b>DEC 11</b>      | <u>1111</u>             |      |  |
| <b>DEC 18</b>      | <u>1111</u>             |      |  |
| <b>DEC 25</b>      | <u>1111</u>             |      |  |

1. The first step is to identify the key components of the system. This involves understanding the inputs, outputs, and internal processes. For example, in a manufacturing system, the inputs might be raw materials and labor, the outputs might be finished products, and the internal processes might involve assembly and quality control.

[illegible]