

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

matthias

A 10x10 grid of squares. The letter 'W' is printed vertically along the left edge, and the letter 'R' is printed horizontally along the bottom edge.

|                     |                           |           |          |                    |    |        |        |
|---------------------|---------------------------|-----------|----------|--------------------|----|--------|--------|
| Company             | The Lone Star (Lubore)    |           |          |                    |    |        |        |
| Farm Name           | C. C. Price               |           | Well No. | 6                  |    |        |        |
| Land Classification | <del>1</del> 1-1          |           |          |                    |    |        |        |
| Sec.                | 35                        | Twp.      | 4        | Range              | 37 | County | Lee    |
| Feet from Line:     | 100                       | N.        |          | S.                 |    | E.     | 100 W. |
| Elevation           | 3195                      |           |          |                    |    | Method |        |
| Contractor          | Richmond Drilling Company |           |          |                    |    | Scout  |        |
| Spudded             | 11-2-39                   | Completed | 1-9-40   | Initial Production |    |        |        |
| Bond Status         |                           |           |          |                    |    |        |        |

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

| Size   | Feet | Inches | Sax<br>Cement |
|--------|------|--------|---------------|
| 12 1/2 | 174  |        | 50            |
| 10 3/4 | 708  |        | 50            |
| 8 1/2  | 1205 |        | 100           |
| 7"     | 3571 |        | 125           |

## Tubing Record

2" 3517  
p 3360

## ACID RECORD

|                                                                                |     |
|--------------------------------------------------------------------------------|-----|
| <div> <div>Gals.</div> <div>Top Pay</div> <div>2385</div> <div>TD</div> </div> | TS  |
|                                                                                | BS  |
|                                                                                | TRS |
|                                                                                | TBL |
|                                                                                | TWL |

## SHOOTING RECORD

|               |         |      |
|---------------|---------|------|
| No. of Quarts | Shot at | Feet |
| No. of Quarts | Shot at | Feet |
| S/O           | S/O     | S/O  |
| S/O           | S/O     | S/O  |

| DATE         |                        | DATE       |                     |
|--------------|------------------------|------------|---------------------|
| NOV 1 - 1939 | LOC                    | JAN 4 '40  | TD 3571 L WOC       |
| NOV 8 - 1939 | TD 175 RR WOC          | JAN 10 '40 | TD 3571 L           |
| 11-15        | Ø 780 RR               | JAN 17 '40 | TD 3518 L Tstg.     |
|              | S/W 405-10             | JAN 24 '40 | TD 3518 L COAS      |
|              | 420 & 425 S            |            | 420-50 HCPD esp.    |
|              | 430 & 455 S            |            | A. 3515 Tstg.       |
| NOV 22 '39   | TD 1295 X 915 WOC 81   | JAN 31 '40 | TD 3518 L CO        |
| NOV 28 '39   | Ø 1975 A4X             | FEB 7 '40  |                     |
|              |                        | FEB 14 '40 |                     |
| DEC 6 '39    | Ø 2650 L               | FEB 21 '40 | TD 3511 L           |
| DEC 13 '39   | Ø 3000 L               |            | 11' 116 116 24 1125 |
| DEC 20 '39   | Ø 3145 L               |            | 1/4 Ø               |
| DEC 28 '39   | Ø 3317 L               |            | GOR 2809            |
|              | 1/0 3245-50 L          |            |                     |
|              | 1,000,000 Gas @ 3260 L |            |                     |

**LOG**

[illegible]