| 1 | i | $t_{\pm 1}$ | 5    | 5<br>5000 - 1 | -                     | 13                        | D.T. | Le |
|---|---|-------------|------|---------------|-----------------------|---------------------------|------|----|
| L | - |             | 2000 |               | - Y IF ~ <del>5</del> | 5~~ <del>7** 78</del> 112 | ]    | L  |
|   |   |             |      |               |                       |                           | -    |    |

Form C-103 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

| COMPANY T      | ne Star  | Producing Company, | Route 1 | , Box 45, | Midland,  | Texas      |                      |
|----------------|----------|--------------------|---------|-----------|-----------|------------|----------------------|
|                | ITE JAST | (Ad                | dress)  |           |           |            | ( <sup>17</sup> 8 X) |
| LEASE Sa       | ta Fe    | WELL NO.           | 1       | UNIT_10   | s 30      | T -9-S     | R -37-E              |
| DATE WORK      | PERFO    | RMED December 16,  | 1956    | POOL      | Wildea    | 6          |                      |
| This is a Repo | ort of:  | Check appropriate  | block)  | R         | esults of | Test of Ca | sing Shut-off        |
| 🔲 Begi         | nning Di | illing Operations  |         |           | emedial.  | Work       |                      |
| Plug           | ging     |                    |         | I         | ther DS   | r No. 5    |                      |

Detailed account of work done, nature and quantity of materials used and results obtained.

Made DST No. 5 from 12,158 feet to 12,188 feet (30 feet). 2 hour test. Strong blow of air throughout test. Recovered 2064 feet of water cushion, 500 feet oil cut mud, 6952 feet clean oil, 200 feet salt water cut with oil, slight sulphur eder. Recovered below circulating sub, 90 feet oil cut mud, 180 feet salty sulphur water cut mud. Initial flowing pressure 1510#, final 3840#. 30 minute bottom hole shut in pressure 4825#. Hydrostatic pressure in 6235#, cut 6110#.

|                                  |                |            |   | *7                                       |                 |  |  |  |
|----------------------------------|----------------|------------|---|--|-----------------|--|--|--|
| FILL IN BELC                     | OW FOR REM     | EDIAL WO   | ORK REPORTS ONI   | <u> </u>                                 |                 |  |  |  |
| Original Well                    | Data:          |            |   |  |                 |  |  |  |
| DF Elev.                         | TD             | PBD        | Prod. Int.  | Prod. Int. Compl Date                    |                 |  |  |  |
|                                  |                |            | Oil String Dia  |  |                 |  |  |  |
| Perf Interval                    | (s)            |            |   |  |                 |  |  |  |
| Open Hole Inte                   | erval          | Pro        | oducing Formation   | (s)                                      |                 |  |  |  |
| RESULTS OF                       | WORKOVER:      |            |   | BEFORE                                   | AFTER           |  |  |  |
| Date of Test                     |                |            |   |  |                 |  |  |  |
| Oil Production                   | n, bbls. per d | ay         |   |  |                 |  |  |  |
| Gas Productio                    | on, Mcf per da | e y        |   |  |                 |  |  |  |
| Water Produc                     | tion, bbls. pe | r day      |   |  |                 |  |  |  |
| Gas-Oil Ratio                    | , cu. ft. per  | bbl.       |   |  |                 |  |  |  |
| Gas Well Pote                    | ential, Mcf pe | r day      |   |  |                 |  |  |  |
| Witnessed by <u>E. C. Watson</u> |                |            |   | Lone Star Producing Company<br>(Company) |                 |  |  |  |
| Name<br>Title                    | SERVATION C    | District I | ON above is true<br>my knowledg<br>Name Of<br>Position Di | e and complete<br>e.<br>ne               | meet Production |  |  |  |
| Date /                           | 1919           | 5 <b>6</b> |   |  |                 |  |  |  |