UPLICAT

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 The Chie Oil Company, P. O. Box 2107, Nobbs, New Mexico (Address) |             |                    |             |                 |              |              |               |                                       |             |
|---|-------------|--------------------|-------------|-----------------|--------------|--------------|---------------|---------------------------------------|-------------|
| Lease J. M. Benton Well No  | •           | •                  | L           | S               | 11           | Т            | 158           | R                                     | 37 <b>E</b> |
| Date work performed 8/31 - 9/5,   | 1956        | POOL               |             |                 | -Deves       |              |               |                                       |             |
| This is a Boost of (Charles   |             |                    |             |                 |              |              |               |                                       |             |
| This is a Report of (Check appropri                                       | iate blo    | ск)                | <u> </u>    | ] Res           | ult of       | Test         | of C          | asing                                 | Shut-o      |
| Beginning Drilling Operati  | ons         |                    |             | Ren             | nedial       | Wor          | k             |                                       |             |
| Plugging  |             |                    | I           | Othe            | r In         | stall        | Kobe          | Pump                                  |             |
| Detailed account of work done, natu                                       | re and      | quantit            | y of        | mate            | rials        | used         | and r         | esult                                 | <br>5       |
| obtained.   |             | -                  | •           |                 |              |              |               |                                       |             |
| FILL IN BELOW FOR REMEDIAL VOTIGINAL Well Data:  DF Elev TD PBD           | WORK F      | ble wat            | rs <u>o</u> | NLY             | irs. w       | / <b>002</b> | 1638:1        | ie jus                                | ••          |
| Tbng. Dia. Tbng. Depth  | O           | il Strin           | g Dia       |                 | -            |              | ıg Dej        | oth                                   |             |
| Perf. Interval (s)  |             | · <del></del>      |             |                 |              |              |               |                                       |             |
| Open Hole Interval  | Prod        | lucing I           | Forn        | nation          | ı (s)        |              |               |                                       |             |
| RESULTS OF WORKOVER   |             |                    |             | BF              | FORE         | <u></u>      | AF            | ΓER                                   |             |
| Date of Test  |             |                    |             |                 |              |              |               |                                       |             |
| Oil Production, bbls. per day   |             |                    |             |                 |              | -            | <del></del> - | · <del></del>                         |             |
| Gas Production, Mcf per day   |             |                    |             | -               |              | -            |               |                                       |             |
| Water Production, bbls. per day   |             |                    |             |                 |              | -            |               |                                       | •           |
| Gas-Oil Ratio, cu. ft. per bbl.   |             |                    |             |                 |              | -            |               |                                       |             |
| Gas Well Potential, Mcf per day   |             |                    |             |                 | 7            | •<br>:       |               | · · · · · · · · · · · · · · · · · · · |             |
| Witnessed by  |             |                    |             |                 |              | •            |               |                                       |             |
|   | <del></del> |                    |             |                 |              | omp          |               |                                       |             |
| Oil Gonservation Commissio  |             | ereby c            |             |                 |              |              |               |                                       |             |
| on Jonsey varion Commissio  | 1           | ve is to<br>wledge |             | na co<br>RIGINA |              | te to        | tne be        | est of                                | my          |
| Name ( )  | / Nar       | _                  |             |                 | NL<br>Y:B.G. | HOWAI        | אל            |                                       |             |
| - July  |             |                    |             |                 |              | TY P(        | U             |                                       | <del></del> |
| Title /   | Pos         | sition_            | Appl.       | ***             | -            | 40           | -             |                                       |             |