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| Dil            | TRIBUTION  |             |
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| U.S.G.S.       |            | <del></del> |
| LAND OFFICE    |            |             |
| TRANSPORTER    | OIL        |             |
|                | GAS        | 1           |
| PRORATION OFFI | E          |             |
| 00504500       |            |             |

## MISCELLANEOUS REPORTS ON WELLS

FORM C-103 (Rev 3-55)

| PRORATIO          |                           |             | 1                 |                    |               |   |                     | FUK 13                     |                  | _               | m .a                  |  |
|-------------------|---------------------------|-------------|-------------------|--------------------|---------------|---|---------------------|----------------------------|------------------|-----------------|-----------------------|--|
| OPERATOR.         |                           |             | (Subm             | nit to approp      | riate C       | ) istric                                | t Offic             | e as per C                 | ommissi          | e R91ê î        | <del>3</del> %,       |  |
| Name of C         | ompany Sh                 | nell Oil    | Company           |                    |               | Addres                                  | ss I                | 0. Bo                      | x 1858           | , Roswe         | ll, New Mexico        |  |
| Lease             | State                     | ·           |                   | Well No.           |               | Letter<br>L                             |                     | on Townshi                 |                  | R               | ange 36E              |  |
|                   | Performed<br>ber 12, 1962 | Pool        |                   | unice              | +             |   | 1                   | County                     | Lea              |                 |                       |  |
|                   | ,                         |             |                   | A REPORT           | OF. (         | Chack                                   |                     | 77 -21                     |                  |                 |                       |  |
| Begin             | nning Drilling Ope        | erations    |                   | asing Test and     |               |   |                     | X Other                    | /Buhlain         |                 |                       |  |
| Plugg             |                           |             |                   | emedial Work       | _             |   |                     |                            |                  |                 | - <u>-</u>            |  |
| Detailed ac       | ccount of work do         | ne, nature  |                   |                    | reed, a       | nd resi                                 | -1 obt              | Temi                       | boler T          | Ly Aban         | doned                 |  |
| No plan           | ns for chang              | ng well     | l status          | in near f          | futur         | e.                                      |                     |                            |                  |                 |                       |  |
| Witnessed b       |                           |             | LL IN BEL         | Position OW FOR RE | MEDI.         | AL WO                                   | RKR                 | Company                    | NLY              |                 |                       |  |
| D F Elev.         | 1                         | ΓD          |                   | PBTD               |               |   |                     | Producing Interval         |                  | 70              | Completion Date       |  |
| Tubing Diam       |                           | Tubin       | g Depth           |                    | Oil           | Oil String Diameter                     |                     | ter                        | Oil String I     |                 | Depth                 |  |
| Perforated In     | nterval(s)                | <del></del> |                   |                    |               |   |                     | <del></del>                |                  |                 |                       |  |
| Open Hole In      | nterval                   |             | <del></del>       |                    | Pro           | Producing Formation(s)                  |                     |                            |                  |                 |                       |  |
|                   | <del></del>               |             |                   | RESULTS            | 7E W          | OBKO                                    | WED.                |                            |                  |                 |                       |  |
| Test<br>Before    | Date of<br>Test           | Oil         | Production<br>BPD | Gas Pro-           | duction       |   | Vater P             | roduction<br>PD            | Cubic            | GOR<br>feet/Bbl | Gas Well Potentia     |  |
| Workover<br>After |                           |             |                   |                    |               |   |                     |                            |                  |                 |                       |  |
| Workover          |                           |             |                   | <u></u>            | <del></del> - |   |                     |                            |                  |                 |                       |  |
| . 3.5             | OIL CONSER                | EVATION C   | OMMISSION         |                    | to            | hereby<br>the be                        | certify<br>est of n | that the in<br>ny knowledg | formation<br>ge. | given abo       | ve is true and comple |  |
| pproved by        |                           |             |                   |                    | Na            | ame                                     |                     |                            | Or               | iginal Sig      | med Bv                |  |
| itle              |                           |             |                   |                    | Pc            | Position R. A. LOWERY                   |                     |                            |                  |                 |                       |  |
| ate               |                           |             |                   |                    | Co            | District Exploitation Engineer  Company |                     |                            |                  |                 |                       |  |
|                   |                           |             |                   |                    |               |   | Shell               | Oil Con                    | npany            |                 |                       |  |