

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-103 (Revised 3-55)

MISCELLANEOUS REPORTS, ON WELLS
(Submit to appropriate District Office as per Commission Rule 1106)

| COMPANY                | Continent                                | Continental Oil Company, Box 427, Hobbs, New Mexico |               |  |   |                                       |   |   |                |  |
|------------------------|--|---|---------------|--|---|---------------------------------------|---|---|----------------|--|
|                        |  | (Add  | dress)        |  | ·····                                   | · · · · · · · · · · · · · · · · · · · |   | ;                                       | · ·            |  |
| LEASE                  | State 0-33                               | WELL NO.  | 1 U           | NIT T                                  | s <b>33</b>                             | T                                     | 188   | R                                       | 37E            |  |
| DATE WO                | RK PERFORMED                             | 10-1156   | P             | OOL_                                   | Eumont                                  |                                       |   |   |                |  |
|                        |  |   |               |  |   |                                       |   |   |                |  |
| This is a I            | Report of: (Check                        | appropriate   | block)        | F                                      | lesults o                               | of Test                               | of Ca   | sing                                    | Shut-off       |  |
| В                      | eginning Drilling                        | Operations  |               | F                                      | lemedial                                | Work                                  |   |   |                |  |
| P                      | lugging                                  |   |               |  | ther                                    |                                       |   |   |                |  |
| \*                     | -455 W5                                  |   |               |  |   | <u> </u>                              |   |   |                |  |
| Detailed a             | ccount of work don                       | ne, nature an                                       | d quanti      | ty of m                                | aterials                                | used a                                | nd res  | ults                                    | obtained       |  |
| 10-11-56<br>drop.      | rs neat cement and<br>b. Tested 3 5/8" c | asing with 50                                       | Of befor      | e and ai                               | ter dril                                | ling pi                               | lug. 1  | o pr                                    | essu <b>re</b> |  |
|                        |  |   |               |  |   |                                       |   |   |                |  |
|                        |  |   |               |  |   |                                       |   |   |                |  |
|                        |  |   |               |  |   |                                       |   |   |                |  |
|                        |  |   |               |  |   |                                       |   |   |                |  |
|                        | ELOW FOR REMI                            | EDIAL WORK  | REPOR         | TS ON                                  | LY                                      |                                       | <del>, , , , , , , , , , , , , , , , , , , </del> | <del></del>                             |                |  |
| Original W             |  |   |               |  |   | ٠                                     |   |   |                |  |
| DF Elev.               | TD                                       | PBD   |               | Int.                                   |   | <del></del>                           | ol Date   |   | -              |  |
| Tbng Dia<br>Perf Inter |  | n   | il Strin      | g Dia _                                |   | Dil Stri                              | ng De <sub>l</sub>                                | pth                                     | <del></del> -  |  |
| Open Hole              |  | Produc  | ing For       | matian i                               | (a)                                     |                                       |   | ··                                      | <del></del>    |  |
| Open more              | Interval                                 | Froduc  | ing ror       | mation                                 | (s)                                     | <del></del>                           | <del></del>                                       | <del></del>                             | <del> </del>   |  |
| RESULTS                | OF WORKOVER:                             |   | - 15-A-1      | ······································ | BEFO                                    | RE                                    | AI  | TEF                                     | ₹              |  |
| Date of Te             | st                                       |   |               |  |   |                                       |   |   |                |  |
| Oil Produc             | tion, bbls. per da                       | ıy  |               |  | <del></del>                             |                                       |   | *************************************** |                |  |
| Gas Produ              | ction, Mcf per day                       | у   |               |  | *************************************** | ·                                     |   |   |                |  |
| Water Pro              | duction, bbls. per                       | day   |               |  |   | <del></del>                           |   |   | * <del></del>  |  |
| Gas~Oil Ra             | atio, cu. ft. per b                      | bl.   |               |  | *************************************** |                                       |   | •                                       |                |  |
| Gas Well F             | Potential, Mcf per                       | day   |               |  |   |                                       |   |   | -              |  |
| Witnessed              | by                                       |   |               |  |   |                                       |   | · · · · · · · · · · · · · · · · · · ·   |                |  |
|                        |  | <del>-/</del>                                       | <b>T</b> 1    |  |   | (Com                                  |   |   | <del></del>    |  |
| OIL C                  | ONSERVATION CO                           | OMMISSION   | above         | is true                                | ify that t                              |                                       |   | _                                       |                |  |
| Name (                 | h d                                      | reles   | my kn<br>Name | owledge                                | 1120                                    | 1/                                    |   |   |                |  |
| Title                  | 5 m mile 5 m                             | way   | Positi        | on Dis                                 |   |                                       |   |   | <u> </u>       |  |
| Date ——                | 1911007 Visitie                          | Hi-   |               | -                                      | tinentel                                | 011 0                                 | SDe. FILT   |   | •              |  |
|                        | DOTE O HES                               | <del></del>   | P.            |  |   |                                       |   |   |                |  |