

Form C-103

NEW MEXICO OIL CONSERVATION COMMISSION CE OCC (Revised 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 3106)5

| COMPAN | NY Gulf Oil Corp | | | | s, A | . M. | | | | |
|-------------------------------|-----------------------|------------|-------------|--------------|------|--|---------------|-------------------------|---------------------------------------|---------------------------------------|
| | | (. | Address | 3) | | | | | | |
| LEASE_ | Arnott Ramsay nps | WELL N | o. <u>1</u> | UNIT | D | S | 36 | T 25-5 | R | 37-E |
| ATE W | ORK PERFORMED | Sept. 13 | , 1955 | _PO0 | L | Lan | die M | attix | | |
| his is a | Report of: (Check | appropria | te block |) Ť | ĪR | lesul | ts of | Test of | Casing | Shut-of |
| | | • | | , r | | | | | | |
| Beginning Drilling Operations | | | ? | | | | | Work | | • |
| لبا | Plugging | | | L | JC | ther | • , | | | |
| etailed | account of work dor | ne, nature | and qua | ntity o | f m | ateri | als u | sed and | esults | obtaine |
| | ourg Drilling Compar | | | | | _ | - | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| ILL IN | BELOW FOR REMI | EDIAL WO | DVDFD | OPTS | ONII | 77 | | | - 1, | · · · · · · · · · · · · · · · · · · · |
| | Well Data: | | 2(1) 1(11 | OIC I O | 0111 | | | | | |
| F Elev. | | PBD | P | rod. In | t. | | | Compl D | ate | |
| bng. Dia | a Tbng Deptl | <u> </u> | | ring Di | | | | l String I | | |
| erf Inte | | | | | - | · | - | | | - // |
| pen Hol | e Interval | Prod | lucing F | ormati | on (| (s)_ | | | | * . |
| ESULTS | OF WORKOVER: | | | | • | BE | FOR | E | AFTE | R |
| ate of T | est | | | | | | | | | |
| il Produ | action, bbls. per da | .y | | | | | | - | | |
| as Prod | uction, Mcf per day | y | | | | | | - | • • • • • • • • • • • • • • • • • • • | |
| ater Pr | oduction, bbls. per | day | | | | | | - - | | |
| as~Oil F | Ratio, cu. ft. per bl | bl. | | | | - | | - | | |
| as Well | Potential, Mcf per | day | | | | | | - | · | |
| itnessed | d by | | | | | | | | | |
| | | 11 | | | | ······································ | (| Company |) | |
| OIL | CONSERVATION CO | OIZAMMC | | | | | | e informa lete to th | | |
| [m.m | $(/)_{1}$ _/ | | my | knowle | - | | / - - | | | |
| ame itle | Engineer District | redes | Nar | | À | | (2 | eym s | w | · |
| | | | Pos | ition | 1 | Asst. | Area | Supt. of | Prod. | |
| ate S | FF 10 55 | | _ , _ | npanv | | | 047 3 | | | |