Form C-103 (Revised 3-55)

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NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

| COMPANY Western - Yates | | | | | | | | |
|---|---|---|--|--|--|--|-----------------------------------|-------------------|
| , i | lress) | | | | | | | |
| LEASE State 647 WELL NO. | 142 UNIT | κ ^ν s | 36 | | 17 S | R | 28 | E |
| DATE WORK PERFORMED May 27, 1957 | POOL | | Artes | i <u>a</u> | <u> </u> | | | |
| This is a Report of: (Check appropriate) | block) | Resul | ts of T | 'est | of Ca | sing | Shut | |
| Beginning Drilling Operations | | Reme | dial W | ork | | | | |
| Plugging | x | Other | Perfo | orat | ing | and S cture | ian d | <u>-o</u> il |
| Detailed account of work done, nature and Ran Gamma Ray-Neutron logs to T.E gals MCA, Frac with 10,000 gals 1 Plug at 2040' and perf 24 h 2024- and frac with 20,000 gals crude w 2006' perf 12 h 2597-2600', 16 h with 20,000# sand. Set Bridge Plu Dump 100 gals MCA and frac with 8 1/10# of Adomite per gal of oil w frac treatment. Average injection min press 2700#. Thut in after t | 0. 2784', P ease crude -30', 24 h with 20,000 2587-91' f ag at 2370' 5,500 gals was used wi on rate was | erf 32 with 2614-2 # san rac wi and p crude th fir 15 BPM | h 274 13,500 0. Du d. Se th 10, erf 24 st 3,0 max p | 2-5)# s imp et B 000 h L5,0 | 0'; and. 100 ridg 2356 2356 g00# g01s | Dump Set gals e Plu s cru -61' sand. of e | 100 Bri MCA ig at ide | idg e t |
| · | | | | | | | | |
| FILL IN BELOW FOR REMEDIAL WORK | REPORTS C | DNLY | | | | | | |
| Original Well Data: | | - | ~ | | | 4 | | |
| DF Elev. TD PBD | Prod. Int | | | | | | | |
| | il String Dia | ۱ | 01 | Stri | ng Do | eptn_ | | |
| Perf Interval (s) | | | | | | | | |
| Open Hole Interval Produc | ing Formation | on (s) | | | | | | |
| RESULTS OF WORKOVER: | | BI | EFORE | , ; | A | FTE | R | |
| Date of Test | | | | | | | | |
| Oil Production, bbls. per day | | | | | | | | |
| Gas Production, Mcf per day | | | | • | | | | |
| Water Production, bbls. per day | | | | | - | | <u> </u> | |
| Gas-Oil Ratio, cu. ft. per bbl. | | | | | - | | | |
| Gas Well Potential, Mcf per day | | | | • | | | | |
| Witnessed by | | | | • | | | | |
| | | · · · · · · · · · · · · · · · · · · · | (0 | Com | pany) | ,- | | |
| OIL CONSERVATION COMMISSION | I hereby co above is tr my knowl Name | ue and | | | | | | _ |
| Title ML AND GAS INSPECTOF | Position | Dist. | Supt. | M | -07 | K | | 5 |
| Date MAY 31 1957 | Company | | rn - Y | | S | | | |
| | · · · · · · · · · · · · · · · · · · · | | Box 4 | | <u> </u> | | | |

Artesia, New Mexico

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