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NEW MEXAGO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

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

| Name of C | ompany umble Oil & Ref | ining Compan | | Ad | dress | Habba | N M | | · |
|---|---|--|---|---|--|--|---|--|----------------------------------|
| Lease | ew Mexico State | | Well No. | Unit Let K | ter Section | Townshi | | Ran | ge |
| Date Work | Performed 21-60 | Pool Eumont | 1 | 1 ** | 120 | County | 22 - S | | 37-E |
| | | | S A REPORT | OF: (Ch | ach abbushi | Le | ea. | | |
| Begin | nning Drilling Operatio | | asing Test and | | | | (Explain): | · · · · · · · · · · · · · · · · · · · | |
| Plugg | | □ Re | emedial Work | | | | (Explain): | | |
| Detailed ac | ccount of work done, n | ature and quantity | of materials v | sed, and | results obta | ined. | | . | |
| Sq Ter sho rat plu 369 rat oil | ueezed perfs in 53-3642', clean ueezed perfs fr sted perfs 3573 oe & OH from 36 te 4 BPM. Perf 1g at 3665'. At 58-3662 & OH 366 te 8.5 BPM. Real & 110 bbls wat | om 3550-3623 -3650 w/3000 68-3687'. T 5½" csg fro cidized perf 68-3687' w/1 | # for 15: reated OH m 3658-36 s 3658-36 0,000 gal: load oil. | x cmt. mins - 3670-1 62 w/2 62 w/50 s Humbl On po | Drille no drop 3687 w/5 shots p 000 gals le Frac a | d cmt f in pre 000 gal er ft, | essure fel rom 3550-30 ssure. Dri s reg acid, retrievable id. Frac p | l to 626'. illed avg bri erfs | 300#. d guide g inj dge |
| Witnessed b | E Culsing S. | B. Carlson | Position Fiel | d Supt | • | Company Humble | Oil & Refi | ning | Company |
| | | FILL IN BEL | ORIGIN | AL WELL | . WURK RE | PORTS O | NLY | | |
| F Elev. | 386 T D | 668 | PBTD | | ······································ | Producin | g Interval | Co | mpletion Date |
| Cubing Dian | neter 3 | | | 3632 | | 3573-3 | 623 | 12 | 2/20/57 |
| Tubing Dian 2" | | Tubing Depth 35 | 61 | Oil S | tring Diamet 52 | | Oil Strin 3668 | | h |
| Perforated I | nterval(s) 3573. | -3623 | | | | | | | |
| pen Hole I | nterval | | | Produ | cing Format | ion(s) | | | |
| | | | DECUI | 07 | Queen | | | | |
| | Date of | Oil Production | RESULTS | | | · | | | |
| Test Before | Test | BPD | Gas Pro MCI | | | oduction D | GOR Cubic feet/E | ВЫ | Gas Well Potential MCFPD |
| Workover | 5/2/60 | 8 | 246 | | _ | | 29,452 | | |
| After Workover | 11/21/60 | 96 | 309 | | 110 | | 3,215 | | |
| | OIL CONSERVAT | TON COMMISSION | 1 | I he | reby certify he best of m | that the in y knowled | formation given | above | is true and complete |
| pproved by | 1. 110 | | - | Nam | e | | | . | |
| itle | | 16 116 - | | Posi | tion (| -1 | 1 11 - 12 5 | ر <u>ک</u> رست. انگرست | , |
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G. B. Waranan

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