| U.S.G.S. LAND OFF TRANSPOR PRORATIO OPERATOR Name of C | N OFFICE | | MISCELL | ANEOL | IS REF | PORTS | COMMISSION WELLS | | | |
|---|---|---|--|---|--|---|--|------------------|--|--|
| Lease | She: | Oil Company | Vell No. Ur | | В | | Roswell, | | | |
| | Lusk | | 1 | it Letter C | Section | Township | 1 6 8 | Rang | 35E | |
| | Performed 2 thru 5-12-62 | Pool Townse | ad-Wolfcam | מ | | County | Lea | | | |
| | | THIS IS | A REPORT OF | : (Check | | ite block) | 1404 | | | |
| i . | nning Drilling Operation | | ing Test and C | ement Jol |) [| Other (| Explain): | | | |
| Plugg | ccount of work done, | | edial Work | | | | | | | |
| 5. Ti 6. Re 7. Ir FI | weet Hydraulic reat w/2000 gal ecovered load. 1 24 hours flow TP 300 psi. Gr | llons 15% NEA. Wed 204 BO, cut | : 0.4% BS&\ ;. API. | | 16/64 | " choke | • | | | |
| Witnessed by H. G. Starling Position Product: | | | | on Foreman Company She | | | Chall Oth | hell Oil Company | | |
| | H. G. DOM'T | TITE | Product10 | m fore | man | | prietr of | L Com | pany | |
| | n. G. Deall | FILL IN BELO | W FOR REME | DIAL W | ORK RE | PORTS O | | L Com | pany | |
| D F Elev. | T D | FILL IN BELO | W FOR REME ORIGINAL | WELL D | ORK RE | | NLY | | | |
| | 3992' TD | 10,641' | ORIGINAL | EDIAL W WELL D 10,640 | MAN ORK RE | Producing 10,592 | NLY | Com | pany pletion Date 12-22-54 | |
| Tubing Dian | 3992' T D neter 2" & 2 1/2" | 10,641 | ORIGINAL | EDIAL W WELL D 10,640 | ORK RE | Producing 10,592 | Interval - 10,630 | Com | pletion Date 12-22-54 | |
| | 3992' T D neter 2" & 2 1/2" interval(s) | 10,641° Tubing Depth | PSKR D | WELL DOD 10,640 | ORK RE | Producing | Interval - 10,630 | Com | pletion Date 12-22-54 | |
| Tubing Dian | 3992° T D neter 2" & 2 1/2" nterval(s) 10,592 | 10,641 | PSKR D | WELL DOD 640 Oil Strin | ORK RE | Producing 10,592 or 5 1/2" | Interval - 10,630 Oil String | Com | pletion Date 12-22-54 | |
| Tubing Dian | 3992° T D neter 2" & 2 1/2" nterval(s) 10,592 | 10,641° Tubing Depth | PARTO D | WELL DOD 10,640 Oil Strin | ORK RE ATA I g Diamet I g Format | Producing 10,592 or 5 1/2" | Interval - 10,630 | Com | pletion Date 12-22-54 | |
| Tubing Diam Perforated I Open Hole I Test | 3992° T D neter 2" & 2 1/2" nterval(s) 10,592 | 10,641° Tubing Depth | PSKR D | DIAL WELL DOD 10,640 Oil Strin | ORK RE ATA I g Diamet I g Format | Producing 10,592 of 5 1/2" ion(s) Wooduction | Interval - 10,630° Oil String | Com 3 Depth | pletion Date 12-22-54 10,641 | |
| Tubing Diam Perforated I Open Hole I Test Before Workover | 3992' neter 2" & 2 1/2" interval(s) 10,592 nterval | Tubing Depth 10 10,641' Tubing Depth 2 Oil Production | PARTER D ,640' RESULTS O Gas Produ | WELL DOD 10,640 Oil Strin | ORK RE ATA I g Diamet I G Format OVER Water Pr | Producing 10,592 of 5 1/2" ion(s) Wooduction | Interval - 10,630 Oil String | Com 3 Depth | pletion Date 12-22-54 10,641' | |
| Tubing Diam Perforated I Open Hole I Test Before | 3992' neter 2" & 2 1/2" nterval(s) 10,592 nterval | Tubing Depth 10,641 Tubing Depth 10 - 10,606 Oil Production BPD | PAGE D ,640' RESULTS O Gas Produ MCFP | DIAL WELL DOD 10,640 Oil String Producing F WORK | ORK RE ATA I g Diamet I G Format OVER Water Pr | Producing 10,592 of 5 1/2" ion(s) Wooduction | Interval - 10,630 Oil String Officemp GOR Cubic feet/B | Com Bepth | pletion Date 12-22-54 10,641' | |
| Tubing Diam Perforated I Open Hole I Test Before Workover After | 3992' neter 2" & 2 1/2" nterval(s) 10,592 nterval Date of Test 10-4-61 5-12-62 | Tubing Depth 10 10,641' Tubing Depth 20 10,606' & 20 Oil Production BPD 7 | PAGE D ,640' RESULTS O Gas Production MCFP 22. | WELL DOD 10,640 Oil Strin 10,630 Producin F WORK ction D 3 | ORK RE ATA Ing Diamet OVER Water Pr Br | Producing 10,592 of 5 1/2 | Interval - 10,630 Oil String Oil String Cubic feet/B 3186 | Com g Depth | pletion Date 12-22-54 10,641' | |
| Tubing Diam Perforated I Open Hole I Test Before Workover After Workover | 3992' neter 2" & 2 1/2" nterval(s) 10,592 nterval Date of Test 10-4-61 5-12-62 OIL CONSERVA | Tubing Depth 10 10,641 Tubing Depth 10 10,606 2 Oil Production BPD 7 204 TION COMMISSION | PAGE D ,640' RESULTS O Gas Production MCFP 22. | DIAL WELL DOD 10,640 Oil String 10,630 Producing F WORK ction D I herely to the | ORK RE ATA Ing Diamet OVER Water Pr B H Oy certify best of m | Producing 10,592 of 5 1/2 | Interval - 10,630 Oil String Oil String Cubic feet/B 3186 | Depth bl | pletion Date 12-22-54 10,641 Gas Well Potential MCFPD is true and complete | |
| Tubing Diam Perforated I Open Hole I Test Before Workover After Workover | 3992' neter 2" & 2 1/2" nterval(s) 10,592 nterval Date of Test 10-4-61 5-12-62 OIL CONSERVA | Tubing Depth 10 10,641 Tubing Depth 10 10,606 Oil Production BPD 7 204 | PAGE D ,640' RESULTS O Gas Production MCFP 22. | DIAL WELL DOD 10,640 Oil String 10,630 Producing F WORK ection D 3 | ORK RE ATA ORK RE ATA ORK RE ORK RE ORK RE ORK RE OVER Water Pr B I OVER Water Pr B I OVER OVER Water Pr B I OVER OVER Water Pr B I OVER OVER OVER Water Pr B I OVER O | Producing 10,592 er 5 1/2 ion(s) wo oduction D that the inf y knowledge | Interval - 10,630 Oil String Oil String Cubic feet/B 3186 779 ormation given | Depth bl above | pletion Date 12-22-54 10,641 Gas Well Potential MCFPD is true and complete d By RY | |