| Form 9-331 | | N. M. O. C. | C. COPY | | Capy 45 |
|--|--|----------------------------|--|--|---|
| (May 1963) | | ED STATES | SUBMIT IN TRI (Other instruction verse side) | nc re | Form approved. Budget Bureau No. 42-R14 SE DESIGNATION AND SERIAL NO. |
| | | OGICAL SURVEY | | | 4 01165 |
| CLIN | | AND REPORTS | ON WELLS | 6. IF 1 | NDIAN, ALLOTTEE OR TRIBE NAM |
| Or not use this | s form for proposals to | drill or to deepen or plug | back to a different reserv proposals.) | oir. | · · · · · · · · |
| 1. | Use "APPLICATION | FOR PERMIT— for such | | 7. UNI | T AGREEMENT NAME |
| OIL GAS WELL WELL | XX OTHER | | RECEIV | ED | |
| 2. NAME OF OPERATOR | | | | O. FAL | M OR LEASE NAME |
| | & Gas Corp. | u | | 4 Ya | ates Federal |
| 3. ADDRESS OF OPERATO | | - J | | - 1 9. WE1 | |
| | 591, Midlar Report location clearly a | | y State requirements. C. | | LD AND POOL, OR WILDCAT |
| See also space 17 be At surface | low.) | | ARTESIA, OFF | B | arton Flat |
| 1980' FNL | , 660' F⁻7L | | | 11. SE | C., T., R., M., OR BLK. AND SUBVEY OR AREA |
| | | | | | |
| 14. PERMIT NO. | L 15 | ELEVATIONS (Show whether | DF, RT, GR, etc.) | | C. 18-205-29E UNTY OF PARISH 13. STATE |
| AX, FRAME NU, | 20. | 3254' GF | | E | ddy New M |
| 10 | | | | | |
| 16. | | | Nature of Notice, Re | SUBSEQUENT REF | |
| | NOTICE OF INTENTION T | vo: | | [] | · |
| TEST WATER SHUT- | | R ALTER CASING | WATER SHUT-OFF | | ALTERING CASING |
| FRACTURE TREAT | | LE COMPLETE | FRACTURE TREAT SHOOTING OR AC | | ABANDON MENT* |
| SHCOT OR ACIDIZE Repair well | | E PLANS | (Other) | | |
| (Other) | (<u></u>) | | Completion | or Recompletion Re | iple completion on Well port and Log form.) or estimated date of starting a for all markers and zones pe |
| 11-9-73 | Perf'd 11. | 614'-26', Ad | cidized w/500 | gals. Es | t rate 1600 MCF |
| 11-9-73 11-28-73 | Perf'd 11, 2,000 MCFD | 170'-11,449' | • Acidized w | /4,000 gal | |
| | Perf'd 11, 2,000 MCFD | 170'-11,449' | • Acidized w | /4,000 gal | s. Est rate |
| | Perf'd 11, 2,000 MCFD | 170'-11,449' | Acidized w | /4,000 gal | s. Est rate |
| | Perf'd 11, 2,000 MCFD | 170'-11,449' | Acidized w | /4,000 gal | s. Est rate |
| | Perf'd 11, 2,000 MCFD | 170'-11,449' | Acidized w | /4,000 gal | s. Est rate |
| | Perf'd 11, 2,000 MCFD | 170'-11,449' | Acidized w | /4,000 gal | s. Est rate |
| | Perf'd 11, 2,000 MCFD | 170'-11,449' | Acidized w | /4,000 gal | s. Est rate |
| | Perf'd 11, 2,000 MCFD | 170'-11,449' | Acidized w | /4,000 gal | s. Est rate |
| 11-28-73 | Perf'd 11, 2,000 MCFD | 170'-11,449' | Acidized w | /4,000 gal | s. Est rate |
| 11-28-73 18. I hereby certify that | Perf'd 11, 2,000 MCFD | 170'-11,449' | . Acidized w | /4,000 gal ECEIVE MAR - 8 197 S. GEOLOGICAL ARTESIA, NEW W | S. Est rate |
| 11-28-73 18. I hereby certify the SIGNED | Perf'd 11, 2,000 MCFD | 170'-11,449' | Acidized w | /4,000 gal ECEIVE MAR - 8 197 S. GEOLOGICAL ARTESIA, NEW W | S. Est rate |
| 11-28-73 18. I hereby certify the SIGNED | Perf'd 11, 2,000 MCFD | 170'-11,449' | . Acidized w | /4,000 gal ECEIVE MAR - 8 197 S. GEOLOGICAL ARTESIA, NEW W | S. Est rate |
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