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| 'orm 9-331 May 11'03) | | TED S | | SUBMIT IN TRI- | · ICATE• | Form approved. Budget Bureau No. 42-R14 |
| | DEPAI | RTMLINT OF | THE INTER | IOR (Other instruction verse side) | us on re | 5. LEANE DESIGNATION AND BERIAL N |
| - | | GEOLOGICA | L SURVEY | | | LC-062072 |
| S | UNDRY N | OTICES AND | RÉPORTS (| ON WELLS | | 6. IF INDIAN, ALLOTTEE OR TRIBE NA |
| (Do not use | this form for p Use "APP | toposals to drill or t LICATION FOR PER- | to deepen or plug l | back to a different reserve roposals.) | pir. | |
| | | | | Toposais.) | | 7 |
| WELL GA | s | W W | /IW | | | 7. UNIT AGREEMENT NAME W. LOCO Hills G. #45 |
| NAME OF OPERAT | on | | | | | 8. FARM OR LEASE NAME |
| | | OIL COMPANY . | 2 | | | Tract 17 |
| B. ADDRESS OF OPERATOR P. O. BOX 1305, Artesia, New Mexico 88210 | | | | | | 9. WELL NO. |
| 4. LOCATION OF WELL (Report location clearly and in according, with new States) | | | | | | 6 |
| See also space 1 At surface | 7 below.) | on clearly and in acc | | | | 10. FIELD AND POOL, OR WILDCAT |
| 990 | ' FSL - 33 | 0' FEL Sectio | on 10 | RECEIVE | | Loco Hills |
| | | | | | | 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA |
| | | | | JAN 1 2 1973 | | 10-18S-29E |
| . PERMIT NO. | | 15. ELEVATIONS | s (Show whether pr | , RT, GR, etc.) | | 12. COUNTY OR PARISH 13. STATE |
| <u></u> | | | <u>3495' G.L</u> | O. C. C. | | Eddy N.M. |
| • | Check | Appropriate Box | r To Indicate N | ARTESIA, DFFICE lature of Notice, Rep | | <u> </u> |
| | | TENTION TO : | | i inter of Monce, Rep | | · · · · · · · · · · · · · · · · · · · |
| TEST WATER SH | [] | | [] | | SUBSEQUEN | T REPORT OF: |
| FRACTURE TREAD | | PULL OR ALTER C. MULTIPLE COMPLI |] | WATER SHUT-OFF | | REPAIRING WELL |
| SHOOT OR ACIDI | 2E | ABANDON* | | SHOOTING OR ACID | | ALTERING CASING |
| REPAIR WELL | | CHANGE PLANS | | (Other) | | Squeeze XX |
| (Other) | | · · · · · · · · · · · · · · · · · · · | | (NOTE: Repo | rt results of | multiple completion on Well |
| | | | | | | |
| DESCRIBE PROPOSI proposed work | ED OR COMPLETED | OPERATIONS (Clearly ectionally drilled give | / state all pertinent | t details, and give pertin | ent dates, in | cluding estimated date of starting |
| | | | | t details, and give pertin- ions and measured and tr | ent dates, in rue vertical d | cluding estimated date of starting a depths for all markers and zones pe |
| | | | | t details, and give pertia- ions and measured and tr 1 to improve in | ent dates, in rue vertical d | cluding estimated date of starting a depths for all markers and zones pe |
| We cement | squeezed | thief zones | in this wel | t details, and give pertin- ions and measured and tr 1 to improve in | ent dates, in rue vertical d | cluding estimated date of starting a depths for all markers and zones pe efficiency. |
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| We cement | squeezed Plugged 35 sacks | thief zones well back w/s Class "H" ce | in this wel sand to 258 ement w/3/4 | t details, and give pertin ions and measured and to 1 to improve in 3 ¹ , set drillab | ent dates, in rue vertical d jection le reta | cluding estimated date of starting a depths for all markers and zones pe efficiency. |
| We cement | squeezed Plugged 35 sacks | thief zones well back w/s | in this wel sand to 258 ement w/3/4 | t details, and give pertin ions and measured and to 1 to improve in 3 ¹ , set drillab | ent dates, in rue vertical d jection le reta | eluding estimated date of starting a depths for all markers and zones pe efficiency. iner @ 2530!. Pumped. |
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