| 14y 1963) DE | UTTED STA PARTIVLINT OF TH | E INTERIO | Sl'BMIT IN TR' (Other Instruction OR vorse side) | CATE• | 5. LEASE DESIGNATION | |
|--|--|--|--|--------------|--|------------|
| · · · · · · · · · · · · · · · · · · · | GEOLOGICAL : | SURVEY | | | LC 06090 | |
| Do not use this form t | NOTICES AND R | EPORTS C eepen or plug br T—" for such pro | N WELLS lick to a different reservoir opposals.) | | | |
| | | | · · | 1 | 7. UNIT AGREEMENT N | |
| WELL XXX WELL | OTHER | | RECEIV | | <u>est Loco Hill</u> 8. farm or lease na | |
| NEWMONT OIL COMPA | ANY | | REGEIT | | Tract 1 | |
| ADDRESS OF OPERATOR | | | MAY 1 9 19 | 76 | 9. WELL NO. | |
| P:0. Box 1305, A | rtesia, New Mexic | <u>o 88210</u> | | | 8 | |
| LOCATION OF WELL (Report See also space 17 below.) At surface | location clearly and in accord | dance with any a | State requirements. | | 10. FIELD AND POOL, (LOCO HIlls ((| |
| | | | ARTESIA, OFF | ine 🖾 | 11. SEC., T., R., M., OR | BLK. AND |
| 2310' FSL & 990' F | WL of Section 12 | | | | SURVEY OR ARE. | |
| | | | | | ec 12-T185-R | |
| 4. PERMIT NO. | 15. ELEVATIONS (1 3500 | | RT, GR, etc.) | | 12. COUNTY OR PARIS | |
| · · · · · · · · · · · · · · · · · · · | 5500* | GLM | | | Eddy | New Mexico |
| 3. C | heck Appropriate Box T | o Indicate N | ature of Notice, Repo | ort, or Otl | her Data | |
| NOTICE | OF INTENTION TO: | | | SUBSEQUE | NT REPORT OF: | |
| TEST WATER SHUT-OFF | PULL OR ALTER CAS | | WATER SHUT-OFF | | REPAIRING | WELL |
| FRACTURE TREAT | MULTIPLE COMPLET | B | FRACTURE TREATME | NT | ALTERING (| LASING |
| SHOOT OR ACIDIZE | ABANDON* | | SHOOTING OR ACIDIZ | | ABANDONME | X |
| (Other) Return to | CHANGE PLANS production. | XXX | (Other) | t results of | multiple completion ion Report and Log fo | on Well |
| nent to this work.)* This well was ret | | on by flow | ving May 1, 1976 | | will monitor | the |
| This well was ret production from t. | urned to producti his well for floo | on by flov d-front in | ving May 1, 1976 nformation. | | will monitor | the |
| This well was ret production from t. | urned to producti his well for floo | on by flov d-front in | ving May 1, 1976 nformation. | | will monitor | the |
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| This well was ret production from t. | urned to producti his well for floo ted 1 bbl oil and | on by flow d-front in 1 171 bbls | wing May 1, 1976 nformation. water per day. | | RECEIVE | 50 |
| nent to this work.)* This well was ret production from t 5-4-76 Well tes | urned to producti his well for floo ted 1 bbl oil and | on by flow d-front in 1 171 bbls | ving May 1, 1976 nformation. | | | |
| nent to this work.) • This well was ret production from t. 5-4-76 Well tes 8. I hereby certify that the f | urned to producti his well for floo ted bbl oil and oregoing is true and correct | on by flow d-front in 1 171 bbls | wing May 1, 1976 nformation. water per day. | | RECEIVE | |
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