| Form 9-331 | | - | NMOCC COPY | copy-to SF |
|---|----------------------------|---|---|--|
| (May 1963) | DED LO | UNITED STATES | SUBMIT IN TRIFLICAT (Other instructions on verse side) | Form approved. Budget Bureau No. 42-R14: |
| | DEPAR | 5. LEASE DESIGNATION AND SERIAL NO LC-029419-A | | |
| | | GEOLOGICAL SURVE OTICES AND REPOR posals to drill or to deepen or ICATION FOR PERMIT—" for a | · · · · · · · · · · · · · · · · · · · | 6. IF INDIAN, ALLOTTEE OR TRIBE NAM |
| 1. OIL CAS WELL OTHER 2. NAME OF OPERATOR GETTY OIL COMPANY 3. ADDRESS OF OPERATOR P.O. BOX 730, HOBBS, NEW MEXICO 88240 | | | | 7. UNIT AGREEMENT NAME SKELLY UNIT |
| | | | | 8. FARM OR LEASE NAME |
| | | | | 9. WELL NO. |
| 4. LOCATION OF WELL (Report location clearly and in accordance with any State Buigmany E D See also space 17 below.) | | | | 117 10. FIELD AND POOL, OR WILDCAT |
| 1980' FSL & 1880' FWL 0CT 1 1 1977 | | | | FREN-7 RIVERS 11. SEC., T., R., M., OR BLK. AND SURVEY OF AREA 22-17-31E |
| 14. PERMIT NO. | | 15. ELEVATIONS (Show whet 3833 GR | her DF, RT, CR (19.) C. C. ARTESIA, DFFICE | 12. COUNTY OB PARISH 13. STATE EDDY N.M. |
| 16. | Check A | Appropriate Box To Indica | ate Nature of Notice, Report, or | Other Data |
| 1 | NOTICE OF INT | ENTION TO: | ۔ ا | EQUENT REPORT OF: |
| TEST WATER SHUT-O FRACTURE TREAT SHOOT OR ACIDIZE | er e | MULTIPLE COMPLETE ABANDON* | WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING | XX REPAIRING WELL ALTERING CASING ABANDONMENT* |
| REPAIR WELL (Other) | | CHANGE PLANS | (Other)(Note: Report resu | lts of multiple completion on Well npletion Report and Log form.) |
| 17. DESCRIBE PROPOSED OF | R COMPLETED O | OPERATIONS (Clearly state all per ctionally drilled, give subsurface | | es, including estimated date of starting a |
| proposed work. If nent to this work.) | | | • | |
| nent to this work.) | • | rilled 12-1/4" hole | to 623'. Set 8-5/8" | |
| spudded 8-29 Cemented with | • 9-77. Di th 250 sa | acks Class C. Ceme | e to 623'. Set 8-5/8" ent circulated. Tested | |
| spudded 8-29 Cemented wit | • 9-77. Di th 250 sa | | | 24# K-55 Csg. at 623'/ |
| spudded 8-29 Cemented with | • 9-77. Di th 250 sa | acks Class C. Ceme | | 24# K-55 Csg. at 623'/ |
| spudded 8-29 Cemented with | • 9-77. Di th 250 sa | acks Class C. Ceme | | 24# K-55 Csg. at 623'/ |
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| spudded 8-29 Cemented wit | • 9-77. Di th 250 sa | acks Class C. Ceme | ent circulated. Tested | 24# K-55 Csg. at 623'/ 8-5/8" casing with 800# |
| spudded 8-29 Cemented wit | • 9-77. Di th 250 sa | acks Class C. Ceme | ent circulated. Tested | 24# K-55 Csg. at 623'/ 8-5/8" casing with 800# |
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| spudded 8-29 Cemented with | • 9-77. Di th 250 sa | acks Class C. Ceme | ent circulated. Tested | 24# K-55 Csg. at 623'/ 8-5/8" casing with 800# CEIVED OCT 4 1977 |
| spudded 8-29 Cemented with | • 9-77. Di th 250 sa | acks Class C. Ceme | ent circulated. Tested | 24# K-55 Csg. at 623'/ 8-5/8" casing with 800# |
| spudded 8-29 Cemented with | • 9-77. Di th 250 sa | acks Class C. Ceme | ent circulated. Tested | 24# K-55 Csg. at 623'/ 8-5/8" casing with 800# CEIVED OCT 4 1977 |

TITLE ACTING DISTRICT ENGINEER