| m 9-331 ay 1963) | | | | |
|---|--|--------------------------------------|---------------------------------------|-------------------------|
| DFP | | MIT IN TRIPLIC ?* | Form approved. Budget Bureau | No. 42-R1424. |
| | ARTMENT JF THE INTERIOR VERSE | side) | 5. LEASE DESIGNATION AN | ID BERIAL NO. |
| | GEOLOGICAL SURVEY | | NM 0354232 B. F INDIAN, ALLOTTEE (| D TRIPP NAME |
| | NOTICES AND REPORTS ON WE | LLS | D. F INDIAN, ACCUITEN C | JR THIOL MANN |
| | mensuals to drill or to deepen or plug back to a di | fferent reservoir. | | |
| Use "A | PPLICATION FOR FERMILI-= 101 Back proposality | | 7. UNIT AGREEMENT NAM | E |
| | R | ECEIVED | | |
| | THER | | 8. JARM OR LEASE NAME | |
| NAME OF OPERATOR | t Ocumentit | AUG 2 8 1974 | Elizondo-Fede | · · |
| Cities Service Oil | L Company | | 9. WELL NO. | |
| ADDRESS OF OPERATOR | A Marra 79701 | 000 | 27 | |
| Box 1919 - Midland | cation clearly and in accordance with any State requ | | 10. FIELD AND POOL, OR | WILDCAT |
| See also space 17 below.) | cation clearly and in accordance. The any state of | | Undes. LaHuer | ta Morrow |
| At surface | | - | 11. SEC., T., B., M., OR BL | |
| 1880 FSL & 1780 F | WL of Sec. 21-T21S-R27E, Eddy C | o., New Mexico | Sec. 21-T215- | -R27E |
| 1000 102 4 2100 1 | | | | |
| . PERMIT NO. | 15. ELEVATIONS (Show whether DF, RT, GR, etc | .) | 12. COUNTY OR PARISH | . |
| | 3192* | | Eddy | New Mexi |
| Cha | eck Appropriate Box To Indicate Nature of | Notice, Report, or Ot | her Data | |
| | | | NT REPORT OF: | ·. |
| NOTICE 0 | F INTENTION TO: | | | |
| TEST WATER SHUT-OFF | | TER SHUT-OFF | REPAIRING W | |
| FRACTURE TREAT | | ACTURE TREATMENT | ALTERING CAS | |
| SHOOT OR ACIDIZE | | OOTING OR ACIDIZING | ABANDONMEN | · |
| REPAIR WELL | CHANGE PLANS (O | (NOTE : Report results o | f raultiple completion o | n Well |
| (Other) | ETED OPERATIONS (Clearly state all pertinent details, | Completion or Recomplet | tion Report and Log for | n.) |
| | | | | - - |
| on 8-19-74 and dr 7 Jts.(279.35!)20 | Surface Rock. Prep to drill a illed to a T.D. of 395'. Ran 2 " OD 104# H-40 casing set and c le/sack and 455 sacks Class C u s. Plug down @ 6:00 PM on 8-20- | emented @ ?94' 1 s/2% CaCl cement | w/325 sacks Ha | lliburton |
| on 8-19-74 and dr 7 Jts.(279.35')20 | ·illed to a T.D. of 395'. Ran ()" OD 104# H-40 casing set and (| emented @ ?94' 1 s/2% CaCl cement | w/325 sacks Ha | lliburton |
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| on 8-19-74 and dr 7 Jts.(279.35)20 Lite w/1/4# Floce of cement to pits | illed to a T.D. of 395'. Ran a M OD 104# H-40 casing set and a ele/sack and 455 sacks Class C u a. Plug down @ 6:00 PM on 8-20- | emented @ ?94' 1 s/2% CaCl cement | w/325 sacks Ha | lliburton |
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| on 8-19-74 and dr 7 Jts.(279.35')20 Lite w/l/4# Floce of cement to pits U.S.G.S. was noti | regoing is true and correct | s/2% CaCl cement 74. WOC 19 Hrs | w/325 sacks Hal Circulated | 11 iburton 100 sacks |
| on 8-19-74 and dr 7 Jts.(279.35')20 Lite w/l/4# Floce of cement to pits U.S.G.S. was noti | regoing is true and correct | emented @ ?94' 1 s/2% CaCl cement | w/325 sacks Hal Circulated | lliburton |
| on 8-19-74 and dr 7 Jts.(279.35')20 Lite w/1/4# Floce of cement to pits U.S.G.S. was noti 8. I hereby certify that the for SIGNED | recolng is true and correct | s/2% CaCl cement 74. WOC 19 Hrs | w/325 sacks Hal Circulated | 11 iburton 100 sacks |
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