| Form 3160-5 (Nevember 1963) | | D STATES | SUBMIT IN TRIPLI | 45 | Expires August | No. 1004-0135 |
|--|--|---|--|--|---|---|
| (Formerly 9-331) | DEPARTMENT (| OF THE INTERI AND MANAGEMEN' | OK verse side) | 5. | SF-08071 | AND SERIAL NO. |
| | | | | s. | IF INDLYS, ALLOTTE | |
| | ORY NOTICES A | | JN WELLS back to a different reservoir roposals.) | l l | | |
| 1. | Use "APPLICATION FOR | R PERMIT—" for such p | roposais.) | | UNIT AGREEMENT N | |
| OIL GAS [| X offer | | | " | San Juan | |
| 2. NAME OF OPERATOR | | ···· | ···· | 8. | FARM OR LEASE NA | |
| | El Paso Nati | ıral Gas Com | pany | [/ | | 30-6 Uni |
| 3. ADDRESS OF OPERATOR | Doot Office | Doy 4200 Es | rmington MM 07 | 17. | WBLL NO. | |
| Post Office Box 4289, Farmington, NM 87499 4. Location of Well (Report location clearly and in accordance with any State requirements.) | | | | | 436 FIELD AND POOL, O | WILDOW |
| See also space 17 below.) At surface 1840'N, 1560'E | | | | | _ | uitland Co |
| | · | | | 11. | . SEC., T., R., M., OR | BLE. AND |
| | | | , · | | Sec.15,T | -30-N,R-0 |
| 4. PERNIT NO. | I IS Prov | ATIONS (Show whether DF | | | N.M.P.M. | |
| | 10. 5221 | | 198 GL | 12. | Rio Arri | 1 |
| 8. | Cl A | | | ! | | da Nu |
| | | Box to Indicate N | lature of Notice, Repor | • | | |
| | TICE OF INTENTION TO: | <u></u> | | THEOPERGE | REPORT OF: | |
| TEST WATER SHUT-OFF | | | WATER SHUT-OFF | | REPAIRING T | WELL |
| FRACTURE TREAT SHOOT OR ACIDIZE | MULTIPLE C | OMPI.ETE | FRACTURE TREATMENT SHOOTING OR ACIDIZI | <u> </u> | ALTERING C. | [] |
| | | | | | ud Well | *** — |
| REPAIR WELL | CHANGE PLA | ANS ; | (Other) | 90 | | |
| (Other) | COMPLETED OPERATIONS (C | learly state all partings | (Other) (Nots: Report Completion or I details, and give pertinent tions and measured and true | results of ma | ultiple completion Report and Log for Iding estimated dat oths for all marker | rm.) |
| (Other) 7. DESCRIBE PROPOSED OR (proposed work. If | 8 Spudded v jts. 9 5/ Cemented 3% calcit | vell at 6:3 /8", 36.0#, with 160 sk | (Norz: Report Completion or I | results of markecompletion dates, inclusivertical deprivations asing ith 1/ Circu | lled to 22 set at 22 4 #/sk. gellated to 3 | e of starting any and somes perti- 27'. Ran 7'. 1-flake an |
| 7. DESCRIBE PROPOSED OR C proposed work. If nent to this work.) | 8 Spudded v jts. 9 5/ Cemented 3% calcit WOC 12 hr | learly state all pertinent d. give subsurface locate well at 6:3 /8", 36.0#, with 160 sk am chloride cs. Tested | (Note: Report Completion or I to details, and give pertinent ions and measured and true 0 pm 06-07-88 K-55 surface cs. Class "B" w (189 cu.ft.). | results of maccompletion that a large in the last ing with last ing with last in the last ing with last individual in the last ing with last individual in the last individual individual in the last individual in the last individual in th | lled to 22 set at 22 4 #/sk. gellated to 3 | e of starting any and sones perti- 27'. Ran 7'. 1-flake and surface. |
| (Other) 7. DESCRIBE PROPOSED OR Construction of the proposed work. If nent to this work.) O6-07-8 O6-07-8 O6-07-8 O6-07-8 O6-07-8 O6-07-8 O6-07-8 | ompleted operations (Covell is directionally drilled by the second of th | learly state all pertinent d. give subsurface locate well at 6:3 /8", 36.0#, with 160 sk am chloride cs. Tested | (Note: Report Completion or It details, and give pertinent inns and measured and true of pm 06-07-88 k-55 surface cs. Class "B" w (189 cu.ft.). 600#/30 minute | results of maccompletion that a large in the last ing with last ing with last in the last ing with last individual in the last ing with last individual in the last individual individual in the last individual in the last individual in th | Report and Log for ding estimated dat phas for all markers lled to 22 set at 22 4 #/sk. gelated to sd ok. ON. DIVIST. 3 | e of starting any and sones perti- 27'. Ran 7'. 1-flake and sourface. |
| Other) 7. DESCRIBE PROPOSED OR C proposed work. If nent to this work.) O6-07-8 O6-07-8 O6-07-8 O6-07-8 O6-07-8 O6-07-8 O6-07-8 O7-07-8 O7-07-9 O7 | ompleted operations (Covell is directionally drilled by the second of th | learly state all pertinent d. give subsurface locate well at 6:3 /8", 36.0#, with 160 sk am chloride cs. Tested | (Note: Report Completion or It details, and give pertinent inns and measured and true of pm 06-07-88 k-55 surface cs. Class "B" w (189 cu.ft.). 600#/30 minute | results of maccompletion that a large in the last ing with last ing with last in the last ing with last individual in the last ing with last individual in the last individual individual in the last individual in the last individual in th | Report and Log for ding estimated dat phase for all markers lled to 22 set at 22 4 # / sk. get lated to sd ok. N1 7 1988 ON. DIV | e of starting any and sones perti- 27'. Ran 7'. 1-flake and sourface. |
| (Other) 7. DESCRIBE PROPOSED ON C proposed work. If nent to this work.) 06-07-8 | e foregoing is true and cor State office use) | learly state all pertinent d. give subsurface locate well at 6:3 /8", 36.0#, with 160 sk am chloride cs. Tested | (Note: Report Completion or It details, and give pertinent inns and measured and true of pm 06-07-88 k-55 surface cs. Class "B" w (189 cu.ft.). 600#/30 minute | results of maccompletion that a large in the last ing with last ing with last in the last ing with last individual in the last ing with last individual in the last individual individual in the last individual in the last individual in th | Report and Log for ding estimated dat phas for all markers lled to 22 set at 22 4 #/sk. gelated to sd ok. ON. DIVIST. 3 | e of starting any and sones perti- 27'. Ran 7'. 1-flake and sourface. |

*See Instructions on Reverse Side