| , Address of Operator | SUNDRY NOTICES AND M FOR PROPOSALS TO DRILL OR TO "APPLICATION FOR PERMIT" (FO | orm C-101) FOR SUCH PROPOSALS.) | Supersedes Old C-102 and C-103 Effective 14-65 Sa. Indicate Type of Lease State X. Fee. 5. State Oil & Gas Lease No. E-8077 VOIR. 7. Unit Agreement Name Cone Jalmat Yates Pool Unit 8. Form or Lease Name Tract 8 9. Well No. |
|---|---|---|--|
| SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR (DO NOT USE THIS FOUSE WELL GAS WELL I, Name of Operator J. Address of Operator Box Location of Well | SUNDRY NOTICES AND M FOR PROPOSALS TO DRILL OR TO PAPPLICATION FOR PERMIT - 17 (FO | REPORTS ON WELLS of DEEpen on Plug Back to a DIFFERENT RESERV sem 6-101) For Such Proposals.) eflood injection well | Sa. Indicate Type of Lease State X. Fee. 5. State Oil & Gas Lease No. E=8077 Form or Lease Name Tract 8 |
| FILE U.S.G.S. LAND OFFICE OPERATOR (DO NOT USE THIS FOURSE) OIL GAS WELL WELL WELL I, Name of Operator J. Address of Operator Box Location of Well | SUNDRY NOTICES AND M FOR PROPOSALS TO DRILL OR TO PAPPLICATION FOR PERMIT - 17 (FO | REPORTS ON WELLS of DEEpen on Plug Back to a DIFFERENT RESERV sem 6-101) For Such Proposals.) eflood injection well | Sa. Indicate Type of Lease State X. Fee. 5. State Oil & Gas Lease No. E-8077 7. Unit Agreement Name Cone Jalmat Yates Pool Unit 8. Farm or Lease Name Tract 8 |
| U.S.G.S. LAND OFFICE OPERATOR (DO NOT USE THIS POUSE WELL GAS WELL Name of Operator Address of Operator Box Location of Well | oTHER- Water | orm C-101) FOR SUCH PROPOSALS.) | 5. State Oil & Gas Lease No. E-8077 7. Unit Agreement Name Cone Jalmat Yates Pool Unit 8. Farm or Lease Name Tract 8 |
| (DO NOT USE THIS POUSE OF WELL GAS WELL Name of Operator Address of Operator Location of Well | oTHER- Water | orm C-101) FOR SUCH PROPOSALS.) | 5. State Oil & Gas Lease No. E-8077 7. Unit Agreement Name Cone Jalmat Yates Pool Unit 8. Farm or Lease Name Tract 8 |
| (DO NOT USE THIS FOUR USE OF OPERATOR OIL GAS WELL WELL WELL WALL WELL WELL WELL WELL | oTHER- Water | orm C-101) FOR SUCH PROPOSALS.) | 5. State Oil & Gas Lease No. E-8077 7. Unit Agreement Name Cone Jalmat Yates Pool Unit 8. Farm or Lease Name Tract 8 |
| OPERATOR THIS POUSE OIL GAS WELL Name of Operator Address of Operator Box Location of Well | oTHER- Water | orm C-101) FOR SUCH PROPOSALS.) | 7. Unit Agreement Name Cone Jalmat Yates Pool Unit 8. Form or Lease Name Tract 8 |
| Name of Operator Address of Operator Box Location of Well | oTHER- Water | orm C-101) FOR SUCH PROPOSALS.) | 7. Unit Agreement Name Cone Jalmat Yates Pool Unit 8. Form or Lease Name Tract 8 |
| Name of Operator Address of Operator Box Location of Well | oTHER- Water | orm C-101) FOR SUCH PROPOSALS.) | Jalmat Yates Pool Unit 8. Form or Leone Norme Tract 8 |
| Name of Operator Address of Operator Box Location of Well | . Cone | | Jalmat Yates Pool Unit 8. Form or Leone Norme Tract 8 |
| Name of Operator Address of Operator Box Location of Well | . Cone | | 8. Form or Lease Name Tract 8 |
| Address of Operator Box Location of Well | | | Tract 8 |
| Address of Operator Box Location of Well | | | |
| Box Location of Well | 871, Lubbock, Texas | | |
| Location of Well | 871, Lubbock, Texas | | 5. 11 WALL 11 C. |
| - | | 79408 | 3 |
| UNIT LETTER <u>F</u> | | | 10. Field and Pool, or Wildcat |
| | | THE North LINE AND 1980 | FEET FROM Jalmat (011) |
| | | | |
| THE West | NE, SECTION | OWNSHIP 22-S RANGE 35-1 | |
| | | | |
| | 15, Elevati | ion (Show whether DF, RT, GR, etc.) | 12. County |
| | 3572 6 | ir: 3584 KB (datum) | |
| | | | |
| | Check Appropriate Box | To Indicate Nature of Notice, Rej | port or Other Data |
| NOTIC | E OF INTENTION TO: | SUF | BSEQUENT REPORT OF: |
| _ | | | <u></u> |
| IRFORM REMEDIAL WORK | PLUG | AND ASANDON REMEDIAL WORK | ALTERING CASING |
| MPORARILY ABANDON | | COMMENCE DRILLING OPHS | PLUG AND ABANDONMENT |
| LL OR ALTER CASING | CHANG | SE PLANS CASING TEST AND CEMENT | |
| | | | on to water injection X |
| OTHER | · | | ative order WFX # 2 276 |
| | | | |
| . Describe Proposed or Con work) SEE RULE 1705. | pleted Operations (Clearly state | e all pertinent details, and give pertinent date | es, including estimated date of starting any proposed |
| | Th social in | | |
| ME MOTT GEFFE | ID 3960' KB; PB 394 | 10 . 52 - 14 lb. csg. sem | • 0 3942 w/1900 sx; cement |
| reulated. Top Ya | tes 3714. Csg. perf | fid 3810-3828 (Yates Zone II | II) w/JSPF. Initial compl. |
| oil well Dec. 23 | , 1956. | | • |
| | | | |
| for water inject | ion, Sept. 2 - Oct. | 30. 1967: | |
| (| chi newfld w/ 1 Wen | yen let bole en <i>8</i> 2723 27 | 26, 3733, 3735 & 3743 (Yates Zoi |
| 7 | le 2 boles es @ 27 | MR 6 2777 /7ama TT\s and 1 | 20, 3/33, 3/33 & 3/43 (Tates ZB) |
| | 7, 2 10165 64. 6 3/ | 05 & 3/// (Zone 11); and 1 | hole ea. @ 3852, 3858 & 3865 |
| • | Zone IV). Kan cag. | scraper to 3803'. Ran Bake | er "R" pkr & RBP on 2 7/8" thg. |
| | reated new Zone 1 p | erfs w/500 GA + 10 RCN ball | ls. Then frac'd Zone I w/3000 |
| G | W + 2500 lb. 10/20 | sd. Reset pkrs to treat r | new Zone II perfs; treated |
| | /500 GA; obtained f | ree communication upward to | o Zone I perfs. straddled |
| • | | AAALA OV m/man asin a | ed w/500 GA; free communication |
| • | ld Zone III perfs: | LBL'O UN W/WETE THAN TYANTA | |
| • | ld Zone III perfs; | TI names. Dulled DRD De- | a MDM who area and to |
| t C | ld Zone III perfs; pwards to Zones I & | II perfs. Pulled RBR. Rar | n ^{MRH} pkr open end to |
| 1 0 1 | ld Zone III perfs; pwards to Zones I & 845°. Unable to bre | d II perfs. Pulled RBR. Ram Pak new Zone IV perfs w/acid | n ^{MRM} pkr open end to d 0 4 000 psi. Laid down 2 7/8 ^M |
| 10 0 0 10 10 10 10 10 | ld Zone III perfs; pwards to Zones I & 845°. Unable to bre bg & "R" pkr Ran p | E II perfs. Pulled RBR. Ram pak new Zone IV perfs w/acid plastic coated Baker model 4 | n "R" pkr open end to d0 4000 psi. Laid down 2 7/8" 45-B safety shear tension |
| 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | ld Zone III perfs; pwards to Zones I & 845°. Unable to bre bg & "R" pkr Ran p kr w/ SNM bottom on | E II perfs. Pulled RBR. Ran Pak new Zone IV perfs w/acic plastic coated Baker model 4 1 65 j & 5 2 3/8" EUE tbq. | n "R" pkr open end to d 0 4 000 psi. Laid down 2 7/8" 45-B safety shear tension |
| 1 0 3 1 1 8 | ld Zone III perfs; pwards to Zones I & 845°. Unable to bre bg & ^{MRM} pkr Ran p kr w/ SNM bottom on et pkr under 10 pts | E II perfs. Pulled RBR. Ran pak new Zone IV perfs w/acid plastic coated Baker model 4 65 j & 5 2 3/8" EUE tbg. B temsion. Bottom of pkr 194 | n "R" pkr open end to d9 4000 psi. Laid down 2 7/8" 45-B safety shear tension 42' KB: bottom of string 1943'. |
| 1 3 1 5 | ld Zone III perfs; pwards to Zones I & 845°. Unable to bre bg & ^{MR*} pkr Ran p kr w/ SNM bottom on et pkr under 10 pts njected 500 gal. # | E II perfs. Pulled RBR. Ran pak new Zone IV perfs w/acid plastic coated Baker model 4 65 j & 5 2 3/8" EUE tbg. B temsion. Bottom of pkr 194 | n "R" pkr open end to d9 4000 psi. Laid down 2 7/8" 45-B safety shear tension 42' KB: bottom of string 1943'. |
| 1 3 1 5 1 | ld Zone III perfs; pwards to Zones I & 845°. Unable to bre bg & ^{MR*} pkr Ran p kr w/ SNM bottom on et pkr under 10 pts njected 500 gal. # ctober 30, 1967. | III perfs. Pulled RBR. Ran pak new Zone IV perfs w/acid plastic coated Baker model 4 65 j & 5 2 3/8" EUE tbg. 5 tension. Bottom of pkr 194 2 diesel down tbg. commence | n "R" pkr open end to d9 4000 psi. Laid down 2 7/8" 45-B safety shear tension 42 KB; bottom of string 1943 . ed inj. Santa Rosa water |
| 1 3 1 5 1 | ld Zone III perfs; pwards to Zones I & 845°. Unable to bre bg & ^{MR*} pkr Ran p kr w/ SNM bottom on et pkr under 10 pts njected 500 gal. # ctober 30, 1967. | E II perfs. Pulled RBR. Ran pak new Zone IV perfs w/acid plastic coated Baker model 4 65 j & 5 2 3/8" EUE tbg. B temsion. Bottom of pkr 194 | n "R" pkr open end to d9 4000 psi. Laid down 2 7/8" 45-B safety shear tension 42 KB; bottom of string 1943 . ed inj. Santa Rosa water |
| 0 3 1 5 1 | ld Zone III perfs; pwards to Zones I & 845°. Unable to bre bg & ^{MR*} pkr Ran p kr w/ SNM bottom on et pkr under 10 pts njected 500 gal. # ctober 30, 1967. | III perfs. Pulled RBR. Ran pak new Zone IV perfs w/acid plastic coated Baker model 4 65 j & 5 2 3/8" EUE tbg. 5 tension. Bottom of pkr 194 2 diesel down tbg. commence | n "R" pkr open end to d9 4000 psi. Laid down 2 7/8" 45-B safety shear tension 42 KB; bottom of string 1943 . ed inj. Santa Rosa water |
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CONDITIONS OF APPROVAL, IF ANY