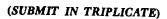
GPO 862040

| Form (Feb | 9-88 . 1951) | 1 a |
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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office | Santa Fe | |
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| Lease No | 070210 | |
| Seh | erdtfeger | "A" |



SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE I NOTICE OF INTENTION TO RE-DRILL NOTICE OF INTENTION TO SHOOT OF NOTICE OF INTENTION TO PULL OR NOTICE OF INTENTION TO ABANDON | PLANS | SUBSEQUENT REPORT SUBSEQUENT SUBSEQUENT REPORT SUBSEQUENT SUBSEQUENT REPORT SUBSEQUENT SUBS | ORT OF WATER SHUT- ORT OF SHOOTING OR ORT OF ALTERING CAS ORT OF RE-DRILLING C ORT OF ABANDONMENT WELL HISTORY | ACIDIZING | * |
|---|---|--|---|--|----------------------------------|
| (INDICA | TE ABOVE BY CHECK MARK N | ATURE OF REPORT, NO | TICE, OR OTHER DATA) | | |
| | | Decembe | er 19, | | 19_5 |
| ell No. 20 is locat | ted | N line and | ft. from | $\left\{ \frac{1}{2} \right\}$ line of sec | 8 |
| E Section 8 | 27-N | 8-W | n.m.Pun. |) mile of sec. | |
| (3/ Sec. and Sec. No.) | (Twp.) (R Sa n Juan | ange) | (Meridian) | and the same of th | |
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| e elevation of the derrick | floor above sea level | l isft. | Į. | 4 1 12 de 44 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ٠ ١ |
| c cicvation of the deflick | | | † | DEC A A LAC | . 1 |
| te names of and expected depths to | objective sands; show sizes, ing points, and all other | 2001 Dan 7 | doduka za ad | ַ גַּיּוֹכּוֹע | |
| sing (282') set at 2 sing (282') set at 2 rata-Crete"6"/sk. Ci ll-25-61 T.D. 5030' mented lst stage w/5 gel, followed by 50 .ft. Strata-Crete"6" 12-8-61 T.D. 7467'5# J-55(6280') in m 457') set @ 7466'. 3# Flocele/sk.,0.4% understand that this plan of work | objective sands; show sizes, ing points, and all other like 10-61 T.D. (294'. Cemented virculated to surifice the surifice of | weights, and lengths or important proposed (200°). Ran 7 (220 sks regrece. Held 600 is 7 5/8" 26. 1/4# fine tuffed 2nd stage 1/30 minutes 1/2" 11.6# (9. 1/2" 11.6# Juks reg., 1/4 g | Joints 10 3/4 pular, 2% HA-1 #/30 minutes 40# J-55 (50) fplug/sk., 1, w/80 sks reg 50') on botto 55(227') on 1 el, 1/4# fine ., 1/4# fine | DIST. 3 "S.W. 28.5 5, 1/-cu.it 17') @ 5029' /8# Flocale/ 3.,6% gel, 1 ma, 200 jts top. Total 2 tuffplug/sk | M./ sk. /2 4 1/ 38 J |
| to names of and expected depths to ud date 11-9-61. Or sing (282') set at 2 rata-Crete"6"/sk. Ci 11-25-61 T.D. 5030' mented 1st stage w/5 gel, followed by 50 .ft. Strata-Crete"6" 12-8-61 T.D. 7467'5# J-55(6280') in n 157') set @ 7466'. 0# Flocele/sk.,0.4% which Held 1500# understand that this plan of work El Paso Natura npany Box 990 | objective aands; show sizes, ing points, and all other in lik-10-61 T.D. 104'. Cemented virulated to surifice sks regular, 10 sks regular, 10 sks reg. Cement 1500/Ran 30 jts 4 1 iddle, 8 jts 4 1 Cemented w/325 size followed by 30 minutes. must receive approval in wrill Gas Company | weights, and lengths of important proposed with proposed with the second stage of the | Joints 10 3/4 ular, 2% HA-1 #/30 minutes 40# J-55 (50) fplug/sk., 1/4 w/80 sks rep 50') on botte 55(227') on 1 el, 1/4# fine ., 1/4# fine | DIST. 3 "S.W. 28.5 5, 1/-cu.it 17') @ 5029' /8# Flocale/ 3.,6% gel, 1 ma, 200 jts top. Total 2 tuffplug/sk | M./2 8k./2 38 J |
| to names of and expected depths to ud date 11-9-61. Or sing (282') set at 2 rata-Crete"6"/sk. Ci 11-25-61 T.D. 5030' mented 1st stage w/5 gel, followed by 50 .ft. Strata-Crete"6" 12-8-61 T.D. 7467'. .5# J-55 (6280') in n 457') set @ 7466'. 3# Flocele/sk.,0.4% understand that this plan of work El Paso Natura npany Box 990 | objective sands; show sizes, ing points, and all other in lik-10-61 T.D.; 194'. Cemented virculated to surifice the sand 127 joints to ske regular, 19 ske reg. Cement /sk. Held 1500/Ren 30 jts 4 1 iddle, 8 jts 4 1 Cemented w/325 s HR-4 followed by /30 minutes. must receive approval in wrill Gas Company | weights, and lengths or important proposed with proposed | Joints 10 3/4 ular, 2% HA-1 #/30 minutes 40# J-55 (50) fplug/sk., 1/4 w/80 sks rep 50') on botte 55(227') on 1 el, 1/4# fine ., 1/4# fine | DIST. 3 "S.W. 28.5 5, 1/4 cu.ft 17') @ 5029' /8# Flocale/ 3., 6 gel, 1 cm, 200 jts top. Total 2 tuffplug/sk tuffplug/sk | M./2 |