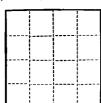
| Form 9-331 a (Feb. 1951) |
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land | Office | Sen | ta Fe | |
|--------|--------|-------------|-------|-------------|
| Loaso | No. | 078 | 386 | |
| Unit . | Car | 3700 | Larg | o Unit |

SUNDRY NOTICES AND REPORTS ON WELLS

| MATERIAL OF INSTRUCTION DO DOUG | | I Ü | | سه ا |
|--|--|--|--|----------------------|
| NOTICE OF INTENTION TO DRILL | | 1 1 | REPORT OF WATER SHUT-OFF | रास्त्र रास्त्र |
| NOTICE OF INTENTION TO CHANGE | PLANS | SUBSEQUENT | REPORT OF SHOOTING OR ACIDIZ | NG 2 4 V |
| NOTICE OF INTENTION TO TEST WAT | TER SHUT-OFF | 1 11 | REPORT OF ALTERING CASING | : |
| NOTICE OF INTENTION TO RE-DRILL | L OR REPAIR WELL | | REPORT OF RE-DRILLING OR REPA | |
| NOTICE OF INTENTION TO SHOOT O | R ACIDIZE | SUBSEQUENT | REPORT OF ABANDONMENT | |
| NOTICE OF INTENTION TO PULL OR | ALTER CASING | SUPPLEMENT | ARY WELL HISTORY | |
| NOTICE OF INTENTION TO ABANDON | WELL | - | <u></u> | |
| (INDIC | ATE ABOVE BY CHECK MAR | K NATURE OF REPORT | r, NOTICE, OR OTHER DATA) | |
| | | S | eptember 22 | , 19 ⁸ |
| Vell No. 105 is loca | ated 990 ft. from | $ \frac{N}{N} $ line and $6-N$ | 1 1500 ft. from (W) line | e of sec. 20 |
| vila (The had Sec. No.) | (Twp.) | (Range) | (Meridian) | |
| llup Oes | Rio Arr | íba. | New Mexico | , |
| (Field) | | or Subdivision) | (State or Territ | ory) |
| ud date 9-2-61. On ' | 9-3-61 Total de | spth 305'. g (285') set | at 297' w/200 aks | |
| ud date 9-2-61. On m 9 joints 9 5/8" 32 gular commt, 1/4 cu 1d 600#/30 minutes. 1 9-17-61 Total Depth in 172 joints 4 1/2" | 9-3-61 Total de 1.3# H-40 casing 1.ft. Strata-Cre 1.5553'. 10.5# J-55 cas: | spth 305'. g (285') set ete "6"/sk., | at 297' w/200 aks 24 A-6 circulated to | surface. |
| ud date 9-2-61. On an 9 joints 9 5/8" 32 gular commt, 1/4 cu and 600#/30 minutes. | 9-3-61 Total de 1-3# H-40 casing 1.5t. Strate-Cre 1.5553' 10.5# J-55 casing 10.5# J-55 casing 10.5# J-55 casing 10.5# J-55 casing 10.5# J-55 casing | epth 305'. g (285') set ete"6"/gk., ; ing (5542'); 1/4# fine t | at 297' w/200 sks 25 A-6 circulated to set at 5553'. Cement uff plug/sk. 1/8# tuffplug/sk. Cement Strate-Crete"6"/mp | seurface. |
| ud date 9-2-61. On n 9 joints 9 5/8" 32 gular cement, 1/4 cu 1d 600#/30 minutes. 9-17-61 Total Depth n 172 joints 4 1/2" t stage w/100 sks recele/sk followed by d stage w/120 sks re | 9-3-61 Total de 9-3-61 Total de 1.3# H-40 casing 1.5t. Strata-Cre 10.5# J-55 cas: 10.5# J-55 cas: 10.5# J-55 cas: 10.5 sks regular 10.5 sks regular | epth 305'. g (285') set ete"6"/sk., ing (5542') ing (5542') 1/4# fine to r, 1/4# fine 1/2 cu.ft. | at 297' w/200 sks 2 A-6 circulated to set at 5553'. Cement uff plug/sk. 1/8# tuffplug/sk. Cement Strata-Crete"6"/** | surface. |
| nd date 9-2-61. On n 9 joints 9 5/8" 32 gular commt, 1/4 cu ld 600#/30 minutes. 9-17-61 Total Depth n 172 joints 4 1/2" t stage w/100 sks reposele/sk followed by d stage w/120 sks reld 1500#/30 minutes. I understand that this plan of wor | 9-3-61 Total de 9-3-61 Total de 1.3# H-40 casing 1.5t. Strata-Cre 10.5# J-55 cas: 10.5# J-55 cas: 10.5# J-55 cas: 10.5 sks regular 10.5 sks regular | epth 305'. g (285') set ete"6"/sk., ing (5542') ing (5542') 1/4# fine to r, 1/4# fine 1/2 cu.ft. | at 297' w/200 sks 2 A-6 circulated to set at 5553'. Cement uff plug/sk. 1/8# tuffplug/sk. Cement Strata-Crete"6"/** | ced |
| ud date 9-2-61. On a 9 joints 9 5/8" 32 gular commt, 1/4 cu ld 600#/30 minutes. 9-17-61 Total Depth 172 joints 4 1/2" t stage w/100 sks rescele/sk followed by d stage w/120 sks reld 1500#/30 minutes. I understand that this plan of wor | 9-3-61 Total de 1.3# H-40 casing 1.5553'. 10.5# J-55 cas: gular, % gel, 50 sks regular gular, % gel, | epth 305'. g (285') set ete"6"/sk., ing (5542') ing (5542') 1/4# fine to r, 1/4# fine 1/2 cu.ft. | at 297' w/200 sks 24 A-6 circulated to set at 5553'. Cement uff plug/sk. 1/8# tuffplug/sk. Cemp Strata-Crete"6"/sh | EP 26 1961 |
| ad date 9-2-61. On a 9 joints 9 5/8" 32 gular commt, 1/4 cu ld 600#/30 minutes. 9-17-61 Total Depth a 172 joints 4 1/2" to stage w/100 sks respecte/sk followed by a stage w/120 sks restage w/ | ing points, and all 9-3-61 Total de 1.3 H-40 casing .ft. Strata-Cresta | ing (5542'); 1/4# fine tr, 1/4# fine 1/2 cu.ft. | at 297' w/200 sks 24 A-6 circulated to set at 5553'. Cement uff plug/sk. 1/84 tuffplug/sk. Cement California C | EP 26 1961 |
| ad date 9-2-61. On 19 joints 9 5/8" 32 galar commt, 1/4 cu ld 600#/30 minutes. 9-17-61 Total Depth 172 joints 4 1/2" t stage w/100 sks rescele/sk followed by 1 stage w/120 sks read 1500#/30 minutes. I understand that this plan of wor company Sl Paso Nature | ing points, and all 9-3-61 Total de 1.3 H-40 casing .ft. Strata-Cresta | ing (5542'); 1/4# fine tr, 1/4# fine 1/2 cu.ft. | at 297' w/200 sks 24 A-6 circulated to set at 5553'. Cement uff plug/sk. 1/8# tuffplug/sk. Cemp Strata-Crete"6"/sh | EP26 1961 A.M. SMITH |