

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office Santa Ye | Land Offi |
|----------------------|-----------|
| Lease No. 019400 | Lease No. |
| Unit Canyon Largo | Unit |

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL | |
|---|--|
| NOTICE OF INTENTION TO CHANGE PLANS | SUBSEQUENT REPORT OF WATER SHUT-OFF. |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL | SUBSEQUENT REPORT OF ALTERING CASING |
| NOTICE OF INTENTION TO SUGAT OR ASSESSED | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR |
| NOTICE OF INTENTION TO PULL OR ALTER CASING. | SUBSEQUENT REPORT OF ABANDONMENT |
| NOTICE OF INTENTION TO ABANDON WELL | SUPPLEMENTARY WELL HISTORY |
| TO ADARDON WELL | |
| (INDICATE ABOVE BY CHECK MARK N. | ATURE OF REPORT, NOTICE, OR OTHER DATA) |
| STYPOLIND-SPELLY-GOVERNMENT AT 1. | January 17 , 19 57 |
| 1 | <u> </u> |
| Well No. 1-1 is located 550 ft. from | Ine and See ft. from Line of see |
| 1.W/h Section 251 | 6W NIMES |
| (Twp.) (Ra | inge) (Meridian) |
| MC (Caryon Lago) Ric Arriba | hdivision New Mexic |
| (County or Su | (State or Torolland |
| The elevation of the derrick floor above sea level | is 62431/ ft |
| | |
| DETAILS | OF WORK |
| tate names of and expected depths to objective sands; show sizes, w | reights, and lengths of DIST 3 |
| State names of and expected depths to objective sands; show sizes, with ing points, and all other | important proposed work) |
| TOP OF PICTURED CLIFFC: 2334 (/3909) | |
| | |
| THE TOTAL FOR A STATE OF A STATE | |
| TOTAL DEPTH: 2410' PBTD: 2370 | |
| Ran 5-1/2", i .Gg, J-55, R-3, ST&C Cas | ing to 2410'. Demented with 125 sax complete @9:05 PM, 12-29-56. Removed |
| Ran 5-1/2", i .Cm, J-55, R-3, ST&C Cas Southwestern Regular. Fr 1200ml. Job BOF, landed casing and released Rotary | @9:00 FM, 12-29-56. Removed |
| Ran 5-1/2", i .Cm, J-55, R-3, ST&C Cas Southwestern Regular. Fr 1200ml. Job BOF, landed casing and released Rotary | ©9:00 rM, 12-29-36. Removed |
| Ran 5-1/2", 1 .0%, J-55, R-3, ST&C Cas Southwestern Legular. Fr 1200%. Job BOF, Landed casing and released Rotary Moved in Cable Tool Rig 1-14-57, cleane 2356 to 2357. Let set 1-1/2 hrs, ran | ed out to 2378. Perforated w/4 Bullets bailer, no entry. Casing test CK. |
| Ran 5-1/2", i.C., J-55, R-3, ST&C Cas Southwestern Regular. Fr 1200, Job BOF, Landed casing and released Rotary | ed out to 2378. Perforated w/4 Bullets bailer, no entry. Casing test CK. |
| Ran 5-1/2", 1.0%, J-55, R-3, ST&C Cas Southwestern Regular. Fr 1200%. Job BOF, landed casing and released Rotary Moved in Cable Tool Rig 1-14-57, cleans 2356 to 2357. Let set 1-1/2 krs, ran | ed out to 2378. Perforated w/4 Bullets bailer, no entry. Casing test CK. |
| Ran 5-1/2", 1.0%, J-55, R-3, ST&C Cas Southwestern Regular. Fr 1200%. Job BOF, Landed casing and released Rotary Moved in Cable Tool Rig 1-14-57, cleane 2356 to 2357. Let set 1-1/2 krs, ran I understand that this plan of work must receive approval in writing mpany. The Superior Cil Company | #9:00 rM, 12-29-36. Removed #9:00 rM, 12-29-36. ed out to 2378. Perforated w/4 Bullets bailer, no entry. Casing test CK. |
| Ran 5-1/2", 1.0%, J-55, R-3, ST&C Cas Southwestern Regular. Fr 1200%. Job BOF, Landed casing and released Rotary Moved in Cable Tool Rig 1-14-57, cleane 2356 to 2357. Let set 1-1/2 krs, ran I understand that this plan of work must receive approval in writing mpany. The Superior Cil Company | ed out to 2378. Perforated w/4 Bullets bailer, no entry. Casing test CK. |