14. M. O. C. C. COPP

(SUBMIT IN TRIPLICATE)

DEPARTMENT OF THE INTERIOR

| NOTICE OF INTENTION TO DRILL. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. | ND REPORTS ON WELLS SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NOTICE OF INTENTION TO DRILL. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. | AND REPORTS ON WELLS SUBSEQUENT REPORT OF WATER SHUT-OFF. |
| NOTICE OF INTENTION TO DRILL | SUBSEQUENT REPORT OF WATER SHUT-OFF. |
| NOTICE OF INTENTION TO DRILL | SUBSEQUENT REPORT OF WATER SHUT-OFF. |
| NOTICE OF INTENTION TO CHANGE PLANS | |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF | ODDOCADENT REPORT OF SHOOTING OF ACIDIZING |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. | SURSPONENT DEPORT OF ALL THE |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE | SUBSEQUENT REPORT OF ALTERING CASING. |
| NOTICE OF INSTRUMENT | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. |
| NOTICE OF INTENTION TO PULL OR ALTER CASING | SUBSEQUENT REPORT OF ABANDONMENTSUPPLEMENTARY WELL HISTORY |
| NOTICE OF INTENTION TO ABANDON WELL | Subsequent report of workover |
| (INDICATE ABOVE BY CHECK MARK | NATURE OF REPORT, NOTICE, OR OTHER DATA) |
| , | Kay 29, , 196 |
| SA-Fitzgerald MM-Ob0750-A | |
| ell No. 14 is located 660 to 6- | |
| to located | S line and 660 ft. from W line of sec. 19 |
| MA 34/4 Sec. 10 15.8 | (W) |
| () Sec. and Sec. No.) (Twp.) (E | Range) (Meridian) |
| pund Tankerien Endres Chaves | Man Mand . |
| (Field) (County or i | Subdivision) (State or Territory) |
| e elevation of the demist of | |
| ne elevation of the derrick floor above sea leve | el is _3738_ ft. |
| DETAIL | S OF WORK |
| ate names of and expected denths to objective and a large | 2 OF WORK |
| ing points, and all other | , weights, and lengths of proposed casings; indicate mudding jobs, cemen |
| Pulled rods & pump and set thg. at Fraced down the and annulus w/40,00 Adomite and 60,000 20-40 mesh sand w/1/20 / mal Mark II Adomite | 2945°. 00 gals. lee crude v/l/20g/gal Mark II d. Preceded frac v/20 bbls. lee crude treating press. 3600 pei. Min. treating |
| Ployed back 30h bble. load od) and | areating press. 3000 per. Min. treating |
| pressure 2400 pei. Plowed back 324 bbls. load oil and Installed pumping equipment and recorded production before workover - 8 Bo/d 20/Bo/day and 0/Bi/day. understand that this plan of work must receive approval in write mpany Tenneco Corporation by its management of the plan of work must receive approval in write mpany Tenneco Corporation by its management of the plan of work must receive approval in write mpany Tenneco Corporation by its management of the plan of work must receive approval in write mpany Tenneco Corporation by its management of the plan of work must receive approval in write mpany | died. covered remaining load oil. day and 3 Bw/day. Production after works ting by the Geological Survey before operations may be commenced. |
| Plowed back 32h bbls. load oil and Installed pumping equipment and recorded from before workever - 8 Bo/d 20/Bo/day and 0/Bi/day. understand that this plan of work must receive approval in write the standard of the standa | died. covered remaining load oil. day and 3 Bw/day. Production after works ting by the Geological Survey before operations may be commenced. sanaging Agent Tannago Oil Company |
| Plowed back 32h bbls. load oil and Installed pumping equipment and recorded production before workover - 8 Bo/d 20/Bo/day and 0/Bs/day. understand that this plan of work must receive approval in writing any Tenseco Corporation by its more seen and pany Tenseco Corporation by its more seen and Tenseco Corporation by | died. covered remaining load oil. day and 3 Bw/day. Production after works ting by the Geological Survey before operations may be commenced. sanaging Agent Tannago Oil Company |
| pressure 2000 psi. Flowed back 32b bbls. load oil and Installed pumping equipment and recordection before workover - 8 Bo/d 20/Bo/day and 0/Bi/day. understand that this plan of work must receive approval in write approval. Tenneco Corporation by its management of the contract of the | died. covered remaining load oil. day and 3 Bw/day. Production after works ting by the Geological Survey before operations may be commenced. |