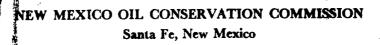
75.



MISCELLANEOUS REPORTS ON WELLS

| nstructions in the Rules and Regu | | Indicate Nature of Report by Checking Bo | blow | | |
|--|---|---|---|---------------------------|--|
| REPORT ON BEGINNING DRILLING OPERATIONS | | REPORT ON RESULT OF TEST OF CASING SHUT-OFF | REPORT ON REPAIRING WELL | | |
| REPORT ON RESULT OF PLUGGING WELL | x | REPORT ON RECOMPLETION OPERATION | REPORT ON (Other) | | |
| | | March 23, 1953 | Hobbs, Ne | w Mexic | |
| Following is a report on the | work done | and the results obtained under the heading | noted above at the | | |
| Shell Oil Com | pany | | Selman (Lease) | | |
| Cactus Drilli | ng Comp | any , Well No | in the NE 1/4 SE 1/4 of Sec | 22 , | |
| Cor | ntractor) Gla | diola Area Pool, | Lea | County. | |
| | | | | | |
| | 9W8: | March 20 & 21, 19 | 122 | ••••• | |
| | | | | | |
| Notice of intention to do the work | (was) (*** | submitted on Form C-102 on | arch 19 (Cross out incorrect words) | , 19. 53 ., | |
| | | submitted on Form C-102 on | (Cross out incorrect words) | , 19. 53 ., | |
| and approval of the proposed plan | 1 (was) (yy | | | , 19. 53 ., | |
| and approval of the proposed plan | etailed | obtained. | ULTS OBTAINED | , 19. 53 ., | |
| Plugged and about the proposed plant of the | er (was) (YM) PETAILED A andoned s cemen top of | ACCOUNT OF WORK DONE AND RESULT ACCOUNT OF WORK DONE AND RESULT Selman No. 1 as follows at TD-9852. After Windows at 9520. | ing: OC 12 hours ran drill | , 19. 53 ., | |
| Plugged and about the proposed plant of the | e (was) (yya DETAILED / andoned s cemen top of s cemen | ACCOUNT OF WORK DONE AND RESU Selman No. 1 as follow: | ing: OC 12 hours ran drill | , 19. 53 ., | |
| Plugged and about 10 sack pipe and found Spotted 50 sack WOC 12 hours for | e (was) (XX) examined andoned s cemen top of und top | ACCOUNT OF WORK DONE AND RESIDENT ACCOUNT OF WORK DONE AND RESIDENT ACCOUNT OF WORK DONE AND RESIDENT ACCOUNT OF SELECT | ing: OC 12 hours ran drill asing - 4550'. After cement and placed 4" | , 19. 53 ., | |
| Plugged and about the proposed plant of the proposed and about the plugged and found of the proposed top of the proposed plant of the plant of the proposed plant of the proposed plant of the propose | andoned s cemen top of s cemen und top ground | ACCOUNT OF WORK DONE AND RESULT AT TD-9852. After Windows at 9520. After Windows at bottom of 8-5/8" caping with 15 sacks of | ing: OC 12 hours ran drill asing - 4550'. After cement and placed 4" 2. | | |
| Plugged and about the proposed plant of the proposed and about the plugged and found of the proposed top of the proposed plant of the plant of the proposed plant of the proposed plant of the propose | andoned s cemen top of s cemen und top ground tarling | ACCOUNT OF WORK DONE AND RESIDENCE Selman No. 1 as follows It at TD-9852'. After Work plug at 9520'. It at bottom of 8-5/8" can of plug at 4480'. Casing with 15 sacks of as required by Rule 202 | ing: OC 12 hours ran drill asing - 4550'. After cement and placed 4" 2. Production For | ce man | |

| Witnessed by H. G. Starling Shell O | il Company Production Foreman |
|---------------------------------------|--|
| Approved: OIL CONSERVATION COMMISSION | I hereby certify that the internation given above is true and complete to the best of my knowning. Name |
| (Title) (Date) | Position Division Rechanical Engineer Representing Shell Oil Company Address Box 1957, Hobbs, New Mexico |
| (1114) | • |

, : •