NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well,

| | Indicate Nature of Report by Checking | Below |
|---|--|---|
| REPORT ON BEGINNING DRILLING OPERATIONS | REPORT ON RESULT OF TEST OF CASING SHUT-OFF | REPORT ON REPAIRING WELL |
| REPORT ON RESULT OF PLUGGING WELL | REPORT ON RECOMPLETION OPERATION | REPORT ON' (Other) |
| | September 28, 195 | 4 Seninole, Texas |
| Following is a report on the work | done and the results obtained under the headi | |
| Amerada Petroleum Corpo | | (Lease) |
| Noble Drilling Corporat | 1cm , Well No | in the 1/4 1/4 of Sec. 14 |
| (Contracto | roneo Siluro Devonisa Pool, | Lea |
| | | • |
| The Dates of this work were as folows: | September 23rd, 24th, 25th, 26t | a 6 27ta, 1936 |
| | | 19 |
| Notice of intention to do the work (| (was not) submitted on Form C-102 on | (Cross out incorrect words) |
| and approval of the proposed plan (|) (was not) obtained. | |
| | | THE THE COMMANDED |
| TO TOTAL | TITED ACCOUNT OF WORK ININE AND E. | ESULTS OBTAINED |
| ords on Time . Whitehed ? | ILED ACCOUNT OF WORK DONE AND RI | 9-23-54. Rem 290 its. 5-1 |
| 9581 TD Lime - Finished 7 | -7/8" hole to 11,9581 at 1:30 I | omen, 9-23-54. Rem 290 jts. 5-1 |
| 9581 TD Lime - Finished 7 | 1-7/8" hole to 11,958' at 1:30 p it 11,958' with 650 sacks Sloset to 11,870' at 6:20 same, 9-26-56 | ement wixed AK Gel with 1/46 Maximum pump pressure- 2160 |
| 958' TD Lime - Finished 7 & 20# N-80 Casing, set a ed per sack. Plus down t | 7-7/8" hole to 11,958' at 1:30 p it 11,958' with 650 sacks Sloset to 11,870' at 6:20 s.m., 9-26-56 | ome, 9-23-54. Ron 290 jts. 5-1 comment mixed & Gel with 1/46 i. Maximum pump pressure- 2160 superstance survey and found top |
| 958' TD Lime - Finished 7 & 20# N-80 Casing, set a ed per sack. Plus does t d Gist Centralisers and F | 7-7/8" hole to 11,958 at 1:30 get 11,958 with 650 sacks Sloset to 11,870 at 6:20 a.m., 9-26-56 MW Rotating Seratchers. Ran to does at \$6151 or 68.36 Fatio of | om., 9-23-54. Ron 290 jts. 5-3 comment mixed & Gel with 1/46 i. Maximum pump pressure- 2160 superature survey and found top actual to calculated fill. Af |
| 958' TD Lime - Finished ? & 20# N-80 Casing, set a ed per sack. Pins does t d Gist Centralisers and I ent on outside 5-1/2" cas | 7-7/8" hole to 11,958! at 1:30 get 11,958! with 650 sacks Slose! to 11,870! at 6:20 a.m., 9-26-56 MW Rotating Seratchers. Ran to ding at \$645! or 68.1% ratio of | ome, 9-23-54. Ron 290 jts. 5-3 comment mixed & Gal with 1/46 i. Maximum pump pressure- 2100 imperature survey and found top actual to calculated fill. Af drilling out comment with 15006 |
| 958' TD Lime - Finished 7 & 20# N-80 Casing, set a ed per sack. Plus does t d Gist Centralisers and I ent on outside 5-1/2" cas ting on coment for 35 hrs | -7/8" hole to 11,958' at 1:30 p it 11,958' with 650 sacks Sloset to 11,870' at 6:20 s.m., 9-26-56 MW Rotating Scratchers. Ran to ding at 8645' or 68.1% ratio of t., tested 5-1/2" casing before and assemb inside 5-1/2" casing | ement mixed & Gel with 1/46 of Maximum pump pressure- 2160 upperature survey and found top actual to calculated fill. Af drilling out coment with 1500 from 11,870 to 11,930 and test |
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