MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission

| instructions in th | | Indicate Notice -4 | Donout has 60 - 14 - | | |
|------------------------------|--|--|---|--|--------|
| | | TIMORIO MAINIE OI | Report by Checking E | Below | |
| REPORT ON BI Drilling ope | EGINNING ERATIONS | REPORT ON RI OF CASING SH | ESULT OF TEST UT-OFF | REPORT ON REPAIRING WELL | |
| REPORT ON RI OF PLUGGING | ESULT WELL | REPORT ON RE | COMPLETION | REPORT ON (Other) | |
| | | Ka | y 20, 1953 | Hobbs, New) | fexico |
| Following is | a report on the work of | done and the results obtain | | (Pl | ace) |
| Sinelair | O11 & Gas Compa | The results obtain | ned under the heading | noted above at the | |
| | (Company or Opera | ator) | T. | P. Pope (Lease) | |
| Corece Dr | 1g. Co. (Contractor) | | , Well No 2 | (Lease)in the | Soc 36 |
| 14 8 , R 37 | E , NMPM., | Denton | Pool, | Les. | |
| C Dates of this w | work wore or faller | h=5-52 | | | |
| | DETAILE | D ACCOUNT OF WORL | K DONE AND RESU | LTS OBTAINED | |
| | 4-53 | ED ACCOUNT OF WORI | | | |
| | 4-53 Set 13 3/8* ca | | | OO sacks of common ceme | ent. |
| | Set 13 3/8" ca Cement circula Let set 24 hou | using @ 316° and oted to surface. | semented with 3 | | |
| 316 - | Set 13 3/8" ca Coment circula Let set 24 hou and retested w resumed drilli | using @ 316° and outed to surface. Its and tested with 1000# for 30 mg. | semented with 3 | 00 sacks of common ceme minutes, drilled cemen screase in pump pressur | |
| 316 - | Set 13 3/8" ca Cement circula Let set 24 hou and retested w resumed drilli | using @ 316° and outed to surface. Its and tested with 1000# for 30 mg. | ch 1000# for 30 minutes. No de | 00 sacks of common ceme minutes, drilled cemen screase in pump pressur | |
| nessed by | Set 13 3/8" ca Coment circula Let set 24 hou and retested w resumed drilli | ising @ 316° and oted to surface. Its and tested with 1000# for 30 mg. | ir Oil & Gas Co | minutes, drilled cemen screase in pump pressur | t plug |
| nessed by | Set 13 3/8" ca Coment circula Let set 24 hou and retested w resumed drilli | ising @ 316° and oted to surface. Its and tested with 1000# for 30 mg. | ir Oil & Gas Co | minutes, drilled cemen screase in pump pressur | t plug |
| enessed by | Set 13 3/8" ca Coment circula Let set 24 hou and retested w resumed drilli | ising @ 316° and oted to surface. Its and tested with 1000# for 30 mg. | ir Oil & Gas Co (Company) I hereby certify that to the best of my kn | minutes, drilled cemen pump pressur Foreman (Title) | t plug |
| nessed by | Set 13 3/8" ca Coment circula Let set 24 hou and retested w resumed drilli | ising @ 316° and oted to surface. Its and tested with 1000# for 30 mg. | ir Oil & Gas Co (Company) I hereby certify that to the best of my kn | minutes, drilled cemen screase in pump pressur (Title) the information given above is true a owledge. Supt. Lair Oil & Gas Co. | t plug |