Form C-103 OID OID OID

OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS



Sumbit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be tions, even though the work was witnessed by an agent of the Rules and Regulations of the Commission.

| tions, results of shooting well tions, even though the work signed and sworn to before a | | | | | |
|---|--|--|---|--|--|
| | Indicate natu | re of rep | ort by checking belo | w. | |
| REPORT ON BEGINNING | G DRILLING OPERA | A- | U | EPAIRING WELL | |
| REPORT ON RESULT OF ICAL TREATMENT OF | SHOOTING OR CHEM | M- | REPORT ON F | PULLING OR OTHER G CASING | WISE |
| REPORT ON RESULT O | F TEST OF CASIN | IG | REPORT ON I | EEPENING WELL | |
| REPORT ON RESULT OF | PLUGGING OF WEL | LL | | | |
| | December 1 | 3. 1947 | Мо | nument, New Mex | |
| | | | Date | | Place |
| OIL CONSERVATION CO SANTA FE, NEW MEXIC Gentlemen: Following is a report on the | iU. | esults obta | nined under the head | ling noted above at th | ne |
| Amerada Petrole | um vorporation | | Lease | Well No | un th |
| Company or | Operator of Sec. | 15 | , T. 228 | , R37 <u>E</u> | , N. M. P. M |
| Drinkard | Field, | Lea | | | County |
| The dates of this work we Notice of intention to do | | Dac | ember 11,12, 1 | 3, 1947 | |
| 21 Drilled Out Dept | h. Acidized with | of Work h 1000 | ned. (Cross out income DONE AND RESU gallons of West | ern 15% Low Ten | sion Acid an |
| per | h. Acidized with rforations at 6: ures: 1500# tbg. at 9:30PM. Swables on 1/4" pos.cl.d, 4%BS,11%Water | of WORK 1000 (34PM,1: ,2000# bed and hoke at r, gas 1.98 bb1 Ratio 9 | gallons of West 2-11-47. Flush csg. and packe flowed estimat 11:00PM and in 135M per day, (s. fluid on 1/ 16. Gravity 39 | ern 15% Low Ten of 25½ bbls. of er. Swabbed to p ted 75 bbls. flum first 7 hrs. where 852, gravity 4 pos.choke, 25 .6 corrected. We | its 2 hrs. a id to pits. ell flowed 38.9 corr. Gwater, gas ell completed |
| 2: Drilled Out Dept spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui In 24 hour test volume 120M per | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swables on 1/4" pos.cl.d, 4%BS,11%Water well flowed 130 day, Gas-Fluid- | of WORK 1000 (34PM,1: ,2000# bed and hoke at r, gas 1.98 bb1 Ratio 9 | gallons of West 2-11-47. Flush csg. and pack flowed estimat 11:00PM and in 135M per day, (s. fluid on 1/ 16. Gravity 39 | cern 15% Low Ten of 25½ bbls. of er. Swabbed to p ted 75 bbls. flu first 7 hrs. w FR 852, gravity 6 corrected. We Corporation | its 2 hrs. and did to pits. sell flowed 38.9 corr. sell completed Foreman |
| 2º Drilled Out Dept spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swables on 1/4" pos.cl.d, 4%BS,11%Water well flowed 130 day, Gas-Fluid- | of WORK 1000 (34PM,1: ,2000# bed and hoke at r, gas 1.98 bb1 Ratio 9 | gallons of West 2-11-47. Flush csg. and packer flowed estimate 11:00PM and in 135M per day, (s. fluid on 1/ 16. Gravity 39 ada Petroleum Compa | cern 15% Low Ten of 25½ bbls. of er. Swabbed to p ted 75 bbls. flu n first 7 hrs. w EFR 852, gravity 4" pos.choke, 29 .6 corrected. We Corporation any | its 2 hrs. and to pits. Tell flowed 38.9 corr. Smater, gas sell completed Foreman |
| 2º Drilled Out Dept spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui In 24 hour test volume 120M per | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swables on 1/4" pos.cl.d, 4%BS,11%Water well flowed 130 day, Gas-Fluid-Name | of WORK 1000 (34PM,1: ,2000# bed and hoke at r, gas 1.98 bb1 Ratio 9 | gallons of West 2-11-47. Flush csg. and packer flowed estimate 11:00PM and in 135M per day, (s. fluid on 1/ 16. Gravity 39 ada Petroleum Compa | cern 15% Low Ten of 25½ bbls. of er. Swabbed to p ded 75 bbls. flu n first 7 hrs. w FR 852, gravity 4" pos.choke, 25 6 corrected. We Corporation any | its 2 hrs. and to pits. Tell flowed 38.9 corr. Smater, gas sell completed Foreman |
| spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui In 24 hour test volume 120M per Witnessed by K. V. Subscribed and sworn | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swables on 1/4" pos.cl.d, 4%BS,11%Water well flowed 130 day, Gas-Fluid-Name | of WORK 1000 (34PM,1: ,2000# bed and hoke at r, gas 1.98 bol Ratio 9 | gallons of West 2-11-47. Flush csg. and packe flowed estimat 11:00PM and in 135M per day, (s. fluid en 1/ 16. Gravity 39 ada Petroleum Compa I hereby swear or is true and correct Name | cern 15% Low Ten of 25½ bbls. of er. Swabbed to pred 75 bbls. flum first 7 hrs. where 852, gravity 4" pos.choke, 25 .6 corrected. We corrected. We corrected. We corrected. We corrected. We corrected. We corrected. | its 2 hrs. and to pits. Tell flowed 38.9 corr. Smater, gas sell completed Foreman |
| spott ed out Dept spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui In 24 hour test volume 120M per Witnessed by K. V. Subscribed and sworn 13th. day of | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swabl s on 1/4" pos.cl. d, 4%BS,11%Wate: well flowed 130 day, Gas-Fluid- Stephenson Name before me this. | of WORK 1000 (34PM,1: ,2000# bed and hoke at r, gas 1.98 bol Ratio 9 | gallons of West 2-11-47. Flush cag. and pack flowed estimat 11:00PM and in 135M per day, s. fluid on 1/ 16. Gravity 39 ada Petroleum Compa I hereby swear or is true and correct Name Position As | cern 15% Low Ten of 25½ bbls. of er. Swabbed to p ted 75 bbls. flum first 7 hrs. with \$52, gravity 4" pos.choke, 29.6 corrected. We corrected. We affirm that the information any | its 2 hrs. and id to pits. The sell flowed of 38.9 corr. Swater, gas sell completed formation given about the sell flowed of th |
| spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui In 24 hour test volume 120M per Witnessed by K. V. Subscribed and sworn | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swabl s on 1/4" pos.cl. d, 4%BS,11%Wate: well flowed 130 day, Gas-Fluid- Stephenson Name before me this. | of WORK 1000 (234PM,1: ,2000//bed and hoke at r, gas .98 bbl Ratio 9 | gallons of West 2-11-47. Flush cag. and pack flowed estimat 11:00PM and in 135M per day, s. fluid on 1/ 16. Gravity 39 ada Petroleum Compa I hereby swear or is true and correct Name Position As | cern 15% Low Ten of 25½ bbls. of er. Swabbed to pred 75 bbls. flum first 7 hrs. where 852, gravity 4" pos.choke, 25 .6 corrected. We corrected. We corrected. We corrected. We corrected. We corrected. We corrected. | its 2 hrs. and id to pits. The sell flowed of 38.9 corr. Swater, gas sell completed for an article of the sell flowed of the sell completed of the sell flowed of the |
| spott ed out Dept spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui In 24 hour test volume 120M per Witnessed by K. V. Subscribed and sworn 13th. day of | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swabl is on 1/4" pos.cl d, 4%BS,11%Wate: well flowed 130 day, Gas-Fluid- Stephenson Name December Notary | of WORK 1000 (34PM,1: ,2000# bed and hoke at r, gas ,98 bbl Ratio 9 Amer | gallons of West 2-11-47. Flush csg. and packe flowed estimat 11:00PM and in 135M per day, (s. fluid on 1/ 16. Gravity 39 ada Petroleum Compa I hereby swear on is true and correct Name Position Representing As | cern 15% Low Ten of 25½ bbls. of er. Swabbed to p ted 75 bbls. flum first 7 hrs. with 852, gravity 4" pos.choke, 29.6 corrected. We corrected. We affirm that the information any eaffirm that the information et. | its 2 hrs. and id to pits. Sid to pits. Sell flowed 38.9 corr. Sider, gas sell completed Foreman Title remation given about the corporation or |
| 72. Drilled Out Dept spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui In 24 hour test volume 120M per Witnessed by K. V. Subscribed and sworn 13th. day of | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swabl is on 1/4" pos.cl d, 4%BS,11%Wate: well flowed 130 day, Gas-Fluid- Stephenson Name December Notary | of WORK 1000 (34PM,1: ,2000# bed and hoke at r, gas ,98 bbl Ratio 9 Amer | allons of West 2-11-47. Flush csg. and packe flowed estimat 11:00PM and in 135M per day, s. fluid on 1/ 16. Gravity 39 ada Petroleum Compa I hereby swear on is true and correct Name Position Representing An | cern 15% Low Ten of 25½ bbls. of er. Swabbed to p ted 75 bbls. flu in first 7 hrs. w FR 852, gravity 4 pos.choke, 25 6 corrected. We corporation any affirm that the information et. Set. Dist. Supt. Company or Operat | its 2 hrs. and to pits. id to pits. iell flowed 38.9 corr. Swater, gas sell completed Foreman Title rmation given about Corporation or |
| 72. Drilled Out Dept spott ed over pe at 7:11PM. Press well kicked off Turned into tank 46.23 bbls. flui In 24 hour test volume 120M per Witnessed by K. V. Subscribed and sworn 13th. day of | h. Acidised with rforations at 6: ures: 1500# tbg. at 9:30PM. Swabl is on 1/4" pos.cl d, 4%BS,11%Wate: well flowed 130 day, Gas-Fluid- Stephenson Name December Notary | of WORK 1000 (134PM,1: ,2000/f bed and hoke at r, gas ,98 bbl Ratio 9 Amer | allons of West 2-11-47. Flush csg. and packe flowed estimat 11:00PM and in 135M per day, s. fluid on 1/ 16. Gravity 39 ada Petroleum Compa I hereby swear on is true and correct Name Position Representing An | cern 15% Low Ten of 25½ bbls. of er. Swabbed to p ted 75 bbls. flu in first 7 hrs. w FR 852, gravity 4 pos.choke, 25 6 corrected. We corporation any affirm that the information et. Set. Dist. Supt. Company or Operat | its 2 hrs. and to pits. id to pits. iell flowed 38.9 corr. Swater, gas sell completed Foreman Title rmation given about Corporation or |