## NEW MEXICO OIL CONSERVATION COMMISSION

## MISCELLANEOUS REPORTS ON WELL



Submit this report in triplicate to the Oil Conservation Commission or its proper agent the second second drilling operations, results of shooting well, results of test of casing shut-offs, result the second other important operations, even though the work was witnessed by an agent of the commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

			REPORT ON REPAIL	RING WELL	
REPORT ON BEGINNING	DRILLING OPERATIONS				
REPORT ON RESULT OF <b>SHOOTNA TOK</b> CHEMICAL TREATMENT OF WELL		XXXXX	REPORT ON PULLING OR OTHERWISE ALTERING CASING		UPATE
REPORT ON RESULT OF SHUT-OFF	TEST OF CASING		REPORT ON DEEPI	ENING WELL	
REPORT ON RESULT OF	F PLUGGING OF WELL				
		0	dessa, Texas	Janu	ary 8, 1940
OIL CONSERVATIO Santa Fe, New Mexico Gentlemen:			Place	D	ate
	n the work done and th Loum Company	ne results ob Santa F	tained under the h <b>8 B-1502</b>	eading noted above Well No.	at the <b>36</b> in the
Com	pany or Operator		Lease	. R. <b>35-Е</b>	
	of Sec Field,			,	·
	k were as follows:				
DH T.D 4645 Line	and rorun with	DF WORK th 170 Bs Guiberse nd it ful	rrels Oil and n Packer set ( 1 of oil. Int:	ULTS OBTAINED killed well. I at 4027'4". Cho roduced 2000 ga	eked annular
	Filled hole wi and rorun with space and fou XXWF-6. Flushe Swabbed and fl flowed 310 Bar 3/4" choke on	OF WORK th 170 Ba Guiberse and it ful d tubing owed 6 ho rels fres 2" tubing	DONE AND RES orrels Oil and on Packer set a l of oil. Int: with 18 Barrel ours recovering sh oil, no wat s. Well was th	ULTS OBTAINED killed well. I at 4027'4". Cho roduced 2000 ge ls oil.	acid. Then
T.D 4645 Line	Filled hole wi and rerun with apace and fou XXWF-6. Flushe Swabbed and fl flowed 310 Bar	OF WORK th 170 Ba Guiberse and it ful d tubing owed 6 ho rels fres 2" tubing	DONE AND RES rrels 0il and on Packer set a l of oil. Int: with 18 Barrel ours recovering sh oil, no wat g. Well was th	ULTS OBTAINED killed well. H at 4027'4". Cho roduced 2000 ga ls oil. g oil load and er, in 13 hours	acid. Then s, through wait for
	Filled hole wi and rerun with space and fou XXWF-6. Flushe Swabbed and fl flowed 310 Bar 3/4" choke on tankage to tes	OF WORK th 170 Ba Guiberse and it ful d tubing owed 6 ho rels fres 2" tubing	DONE AND RES rrels 0il and on Packer set a l of oil. Int: with 18 Barrel ours recovering sh oil, no wat g. Well was th	ULTS OBTAINED killed well. I at 4027'4". Cho roduced 2000 ge is oil. g oil load and er, in 13 hours en shut in to y	acid. Then s, through wait for
<b>T.D 4645 Lime</b> Witnessed by	Filled hole wi and rerun with space and fou XXWF-6. Flushe Swabbed and fl flowed 310 Bar 3/4" choke on tankage to tes L.L.Smith Name to before me this January , 19 Concernent	OF WORK th 170 Ba Guiberse and it ful d tubing owed 6 ho rels free 2" tubing t further	DONE AND RES rrels 0il and on Packer set 1 of oil. Int: with 18 Barrel ours recovering th oil, no wat 3. Well was th Phillips Pe Company I hereby swea above is true Name Position Dis Representing	ULTS OBTAINED killed well. H at 4027'4". Cho roduced 2000 ga ls oil. g oil load and er, in 13 hours en shut in to troleum Company troleum Company trist Chief Cla Phillips Petr	ecked annular acid. Then acid. Then s, through wait for Title information given erk oleum Comma ny iy or Operator

Titre

 $\frac{\partial f_{\rm eff}}{\partial t} = -\frac{\partial f_{\rm eff}}{\partial t} + \frac{\partial f_{\rm eff}}{\partial t}$ \$ .

the second s

- . · · · ٤

• • • • • • • •

• • •

· · · · · · · · · · · · an the second second

and the second second

and the second second second second