FORM C-103	
Submit this report in triplicate to the Oil Conservation Commission or its proper at	rent withOBES, Suffer the

submit this report in triplicate to the OII Conservation Commission or its proper agent with the subscript of 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-offs, 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 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 BEGINNING DRILI	UNG OPERATIONS		REPORT ON R	EPAIRING 1	V ELL			i ann ann ann
								XXXX
EPORT ON RESULT OF SHOO TREATMENT OF WELL	TING OR CHEMICAL		REPORT ON ALTERING	PULLING O CASING	R OTHERV	VISE		
EPORT ON RESULT OF TEST SHUT-OFF	OF CASING		REPORT ON I	DEEPENING	weil.			
REPORT ON RESULT OF PLU	GGING OF WELL							-
		Odessa	, Texas		Apr	11 13	5, 19	40
OIL CONSERVATION CO Santa Fe, New Mexico. Gentlemen:			Place			Date		
Following is a report on the Phillips Petrole	work done and the m Company	results ob	tained under paw	the heading	g noted a Vell No	bove at 1	tne	in the
SE/4 SE/4 Company	or Operator		Lease	D	57.T		NT T	vr to 1Vf
Runice	of Sec	,T	Lea	, R	<u> </u>		., IN. J	County
The dates of this work we	AD	ril 2.	1940 to	April	12. 19	40.	inc]	
The dates of this work we Notice of intention to do th	re as follows:		á.			90		40 40
. D. 3864 Lime. set 37 side 1	ED ACCOUNT OF Killed well '89' 5", with losr choke set	, pull Exner t 3286	ed & rere -Dodge w ' 8". Ti	an 163 aderset abing p	joint: paok erfore	s 2-l F se tion	t 37 \$ 37	'32' & '69' 1
D. 3864 Lime. set 37 side 1 3787 oil, 1 MCF da no wat oil ra ratio remedi Witnessed by	Killed well 739° 5", with loor choke set 5". After re to water in 24 hily. Gas-oil ter in 24 hous tio 4392. The test. On the hal work was	, pull Exner t 3886 scover 4 hour 1 rati rs thr hese t e last	ed & rera -Dodge un ' 8". Th ing oil 1 s thru 1, o 5611. u 1/4" ol wo testa Individu med the	an 163 aderset abing y load, 4 /4" cho 4-18-4 hoke. compos wal wel kas_oil	jointa pack erfore -11-40 ke. (0 flow Gas da ed the 1 test	2-1 F Section flo dam ved 4 ily Sta bef	t 37 wed meas 2 bl 182 te 6 'ore 682	32' & 269' 1 36 bb Jured 18. c WF. as-Oi this io.
b. D. 3864 Lime. set 37 side 1 3787 oil, 1 MCF da no wat oil ra ratio remedi Witnessed by	Killed well 89° 5", with loor choke set 5". After re- to water in 24 house and tio 4392. The test. On the lal work was p M. Schul ame before me this 1 . 19 .	, pull Exner t 3886 ecover 4 hour 1 rati rs thr hese t e last perfor Phi	d & rer Dodge un ' 8". Tr ing oil : * thru 1, o 5611. u 1/4" of Wo testm Individ mod the Lips Pe Company I hereby above is Name Position	an 163 aderset abing y load, 4 /4" oho 4-12-4 hoke. dompon anl well sas_oil polyun swear or s true and c Distri	jointa pack orfore -11-40 bks. (0 flow Gas da of the ratio firm that orrect.	s 2-1 Pr se ition flo ham yd 4 ily Sta bef was hy t the in constant ef 0 Petr ompany	t 37 s 37 wed neas 2 bi 182 to 6 core 683 Leas Title	32 a 69 1 36 bb 1s. c 1s.

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