		NEW MEXI	ICO OIL C	CONSI	ERVA	TION C	COMMISSI	ON		FORM C-103 (Rev 3-55)
		MISCEI	LLANEOU	JS R	EPOR	TS ON	N WELLS	5		• • • • • • • •
		(Submit to approp	oriate Distri	ct Off	ice as j	per Com	mission Ru	ule 1106,	)	
Name of Com		1 Oil Company	<u> </u>		Addres					
Lease	Well No.				Township	Mexico				
Lease	State ETA		<b>7</b>		J	8		<b>16-</b> S		35-E
Date Work Pe 5-25 thr		Pool <b>Townse</b> n	d-Wolfcan	1 <b>p</b>		Ī	County	Lea		
			S A REPORT		Check	appropria	tte block)			
🔲 Beginnii	ng Drilling Ope		asing Test an		ent Job	[	Other (1	Explain):		
🔲 Pluggin		R ne, nature and quantity	emedial Work							······
1. Set ( 2. Perf( 3. Treat 4. Ran 5. Ran 6. Reco 7. In 2	CIBP @ 10, prated 5 1 ted format 335 jts. ( rods & pum vered load 4 hours pu	460'. /2" casing 10,4 ion via tubing 10,448') 2 1/2" p to original s	52' - 10, w/2000 ga tubing & etting. O BW w/8-	155' llon hun	w/4 s 15% g © 1	JSPF & NE ac 0,158	2 10,440 id. . SN @			w/2JSPF.
Witnessed by Position H. G. Starling 2rod				tion	tion Foreman Shell Oil Company					mpany
		FILL IN BE	LOW FOR F	REME	DIAL W	ORK RE				· · · · · · · · · · · · · · · · · · ·
DEEL		Т D	ORIG		WELL D	ATA	De- 1	. I		Correlation D
D F Elev.	40481	10,518'			5 <b>1</b> 1'		Producing 10,468	g Interval • • 10	,490*	Completion Date 6-8-56
-	Tubing Diameter Tubing Depth			Oil String I		÷			Oil String Depth	
27 Perforated In		10,47	<u>ö</u> 1	I	<del>.</del>	5_1/2	7 <b>N</b>		1	0,5181
Open Hole Int	10.	4681 - 10,4741	<u>&amp; 10,480!</u>	- 1	<b>0,1:90</b> Producis	¶ ng Forma	ution(s)		lfcamp	
	·····		RESUL	TS OF	WORK	OVER		,		
Test	Date of Test	Oil Productio BPD		Gas Producti MCFPD			Production PD	GOR Cubic feet/Bbl		Gas Well Potentis MCFPD
Before Workover	3-9-59	71		48.2			90		679	
After Workover	6 <b>-</b> 7 <b>-59</b>	172		82.6			10		480	_
	<u></u>		DN .				fy that the in my knowled		n given a	bove is true and compl
Approved by					Name Rex C. Cabaniss Original Signed By					
Title	<u> </u>	na na na porta porta porta de la porta de			Positi	on			Re	n Engineer
Date					Compa	ny	Shell Oil			