1.15	TIC MUSION		
SANTA >:		1	
FILE			
0.5 6.5			
LAND OFFIC.			
THANSFOR IN	OIL		
	GA5		
FRORATION DEFIC	F		

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

FRORATION	GAS OPFICE	(Submit	to approprie				umission Rule 110	6)	
Name of Company Shell Oil Company					Address Box 1858, Roswell, New Mexico				
Lease	State R	We	ll No.	Init Letter P		Township			
Date Work 4-6-61	Performed 4-16-61	Pool Eum	ont			County	Lea		
			REPORT O	F: (Check	appropria	te block)	1.04		
Begin	ning Drilling Operatio	ns Casin	g Test and (Cement Jol	o [Other (Explain):		
☐ Plug∉	ing	▼ Rem∈	dial Work						
3. Re pe 4. Ti 5. Re 6. Re 7. Re	an Dialog 50 greatforated inter an 130 jts. (40 erforations 401 reated formation aised tubing 1 3986'. an pump and rode ecovered load. a 24 hours pump	val 3940' - 404 45') 2", EUE, 3 7' - 4021'; Sea n w/1500 gallor joint leaving 1	46°. Srd thd tating Nip ns 15% NI 129 jts.	tubing pole of acid. (4015)	and hun 4016'.	g & 405	3' w/l jt. BP	1A; 2"	
Witnessed)	н. В. Le	ach	Position Product i		eman	ompany	Shell Oil Cor	pa ny	
		FILL IN BELO				PORTS O	NLY		
DF Elev.	7 F Elev. 7 D 4070'		PBTD				ng In:erval Completion Date		
Tubing Dias		Tubing Depth			ng Diamete	I. <u> </u>	Oil String De	11-11-55	
	211	L	105 3'			1/2"		40691	
Perforated l		- 3970' , 3984'	- 39961	. horo	- hoh	61			
Open Hole I					ng Format				
···			RESULTS	OF WORK	OVER		Queen		
Test	Date of Test	Oil Production BPD	Gas Prod	luction	Water Pr BF		GOR Cubic feet/Bbl	Gas Well Potential	
Before Workover	3-2-61	6	not mea	sured	•		not measured	-	
After Workover	4-16-61	20	not mea	sured	1	4	not measured	-	
	OIL CONSERVA	TION COMMISSION		I here to the	by certify best of m	that the in y knowled	aformation given aboves.	re is true and complete	
Approved by		11/6		Name Positio	on	Lower	Original Si R. A. LO ploitation Eng	WERE	
Date				Compa	ny Shell	Oil Co	omoanv		