NUMBER OF COPIL	S FECEIVED		
DIS	TRIBUTION		
SANTA FE			
FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
PRORATION OFFI	CE		
COTTATOR		- 1	

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

PRORATION OFFI	GAS CE		(Submit	to appropri	ate Distric	t Office	as per Con	nmissi on R ule]	1106911 3 02	
Name of Comm					Addres				11 7 02	
Name of Compa	^{any} en May	er				-	5, Ros	well, New	Mexico	
Lease	Bolle		We	11 No.	Jnit Letter H	Section	Township 88		Range 34E	
Date Work Peri			ool Wilden	<u></u>		(County	Paggaralt		
3 -23-63 ;	3-31-	03	Wildca THIS IS A		F: (Check	appropria		Roosevelt		
THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations [X] Casing Test and Cement Job Other (Explain):										
				dial Work						
cemen Incor Plug 3-31-63 Press Cemen ft. 4490' acid.	694 ft t. 15 e neat down @ : ured u t job Ran pa . Pre Swab	44" 0 saxs , foll 11:00 p on c consid cker o ssured bed ba	asing to lered satis	Possmi saxs I 000 lbs factory Spotte t away d recov	ix 2% incore 3. and 7. Per 2d 2000 into f	gel, neat held forat gal. ormat	follow with 1: 30 min sd 455 acid sion ap	ed with 50 atex added . No pres 4-4560 w/3 on bottom proximate	saxs d. ssure drop. shots per Set packer ly 48 bbls.	
Witnessed by Len Mayer			Position Opera	tor	C	Company Len Mayer				
			FILL IN BELO				PORTS O	NLY		
D F Elev. T D		PBTD	PBTD		Producing	; Interval	Completion Date			
Tubing Diamet	er	Т	ubing Depth	- I.	Oil Stri	ng Diamet	er	Oil String	Depth	
Perforated Inte	erval(s)				<u>-</u>					
Open Hole Interval				Produci	Producing Formation(s)					
	-			RESULTS	OF WOR	COVER		1		
Test Before	Date Test		Oil Production BPD		oduction FPD		roduction PD	GOR Cubic feet/Bl	Gas Well Potential MCFPD	
Workover										
After Workover										
	OIL CO	NSERVATI	ON COMMISSION		I here to the	eby certify best of	that the inny knowled	nformation given ge.	above is true and complete	
Approved by	1				Name		Len Ma	ver		
Title	/				Positi	on	Operat			
Date //					Comp	•	Len Ma	yer		