					RVAT			N	<u></u>	FORM C-103	
NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS										(Rev 3-55)	
		MISCELL	ANEOU	US RE	POR	rs on	WELLS				
	(Submit to approprio	ate Distri				mission Rule	∍ 1106)	6	- 	
Name of Company Max Pray		-				Firs	First National Bldg.				
Lease	State E		ell No.	Unit L		5	Township 10 Se	outh	Range	e 36 East	
Date Work Performe February 2.	3, 1961	Pool	ignate	d			County Lea				
~ ~~			REPORT		Check a	ppropria			····		
Beginning Dri	lling Operation	ns 🗌 Casi	ing Test a	nd Ceme	nt Job]	\Box Other (Ex	:plain):			
Plugging	Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and										
Cem	ent bridg	e plugs were wing interval: 4150-407	placed s:	by Ha	allibu	irton	Oll Well	cement	ors th	nrough	
		9350-910									
		11,650-11,			18						
		12, 275-12,									
Witnessed by	D. Smelt	zer	Position To	olpus	her		Company Sha r i) Drillin	ig Cor	npany	
47 4	**********	FILL IN BEL				ORK R					
			ORI	GINAL W							
D F Elev. T D 4053 T D 12,275'			PBTD				Producing	Interval	Cc	Completion Date	
4053 Tubing Diameter		Tubing Depth	<u>I</u>	Oil String I		ıg Diam	neter Oil Str		ring Dep	ring Depth	
Perforated Interval	l(s)	<u></u>		<u>_</u>							
Open Hole Interval					Producing Formation(s)						
			RESU	LTS OF	WORK	OVER	······································				
Test	Date of Test	Oil Production BPD	Gas Produ MCFP				Production B P D	GO Cubic fee		Gas Well Potential MCFPD	
Before Workover								1			
After Workover											
	DIL CONSERV	ATION COMMISSION	1		I here to the	by cert best o	ify that the in f my knowledg	formation gi	iven abo	ve is true and comple	
Approved by John w. Runyan					Name Manutuchering						
Title G	eologist				Positi		Geologist	-Agent		P	
Date	JAN	R. C.			Compa		Max Pray	r	-		