## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

СОМРА	NY WAR-	TEX EXPLORATION		, Box	507, Mo	nanans,	Texas	
	Everna	bA)	ldress)		22			
LEASE	Faircloth	WELL NO.	1 UNI	г о	S 83	T 7S	R 271	3
- V TAC	VORK PERFORM	—— ED November 2'	7, 195 <b>8</b> PO	<del></del> }L	Acme Un	designa	ted	
<del>.</del>	······································		<del></del>	,				
This is	a Report of: (Che	eck appropriate	block)	* Re	sults of T	est of Ca	asing Shut	-ofi
	Beginning Drilli	ng Operations		Re	medial W	ork		
	Plugging				ner	<del></del>		
 Detailed	d account of work	done, nature ar	nd quantity	of mat	erials use	ed and re	sults obta	
Jetaneo	account of work	done, nature ar	nd quantity	or mar	etiato no	zu and re	Sults obta	LIIIC
	Total depth 1	958. Ran 190	8' of $4\frac{1}{2}$ "	J-55				
						1		
	9.5# seamless	casing. Cem	ented at	7808 M	ith bu s	#CK#		
			•					
FILL IN	BELOW FOR R	EMEDIAL WOR	KREPORT	ONL	Y		,****	
Original	l Well Data:			<del></del>				
DF Elev	v. TD	PBD	Prod.	od. Int. Compl Date				
			Oil String I	<del>y</del>	Oil String Depth			
Ū	terval (s)	1		<del>,</del>	· · · · · · · · · · · · · · · · · · ·		•	
	ole Interval	Produ	cing Forma	tion (s	:)		<del></del>	
Open me	ore interval	11044	icing I of inc	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	' /		<del></del>	
RESULT	TS OF WORKOVE	 .`R :		<del>,</del>	BEFORE	· /	AFTER	
Date of	Test					·		
Oil Pro	duction, bbls. pe	r day						
Gas Pro	oduction, Mcf per	day						
Water F	Production, bbls.	per day						
Gas~Oil	l Ratio, cu. ft. po	er bbl.				· -		
	ll Potential, Mcf					•		
Witness		<b>F ,</b>					· · · · · · · · · · · · · · · · · · ·	
Williess			<del></del>	<del></del>	((	Company		
			I hereby	certif			tion given	<u> </u>
OII	CONSERVATION	N COMMISSION			ind compl			
	7460	1	my knov	vledge.	. J	. / #		
Name	ML Urnisa	rong	Name	<i>)</i>	Dit	choly		
Title _	A CONTRACTOR	T. 4	_ Position		ieologis'			
Data	501 0 1958	γ	Compos	Ws	r-Tex E	kplorati	on Compa	ŊУ