(Religion 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY	Vestern-Yat	88		P.O.	Box	445,	Artes	ia,	New 1	lexi o	:0
<del></del>		(	Addr	ess)							
LEASE <b>Stat</b>	te	WELL N	ю.	135_UN	TI	L s	35	T	175	R_	28E
DATE WORK P	ERFORMED	Note be	elow	P(	OOL		Arte	sia			
	•										
This is a Repor	t of: (Check	appropri	ate bl	ock)		Resu	lts of 7	Γest	of Ca	sing	Shut-of
Beginn	ning Drilling	Operation	.s			Rem	edial W	ork			
Pluggi	ng				X	Othe	rRepai	r ce	sg.,4	1/2	prod
Detailed accour	nt of work do	ne, nature	and	quantit	y of	mater	ials us	ed a	nd re		
Jan. 9, 1957	Killed wel to 2216', 5 sacks ce up to 2200 excess cem	squeexed ment pum; #, held ;	perf p <b>ed</b> c	s. @ 2 ut thr	200°	w/2	5 sack . and	s ce p <b>re</b>	ment.	app bui	lt
Jan. 10, 1957	Perforated cement, pu	2 h @ 19 mped plu	550' g to	& sque 1526'	w/ ]	i thr	u perf ure bu	's. v ild	1/125 up of	<b>s</b> ac)	κ <b>α</b> Ο#.
Jan. 14 & 15, 1957	Drilled ou	t plugs 8	k tes	sted O.	. K.						
FILL IN BELO Original Well I DF Elev.	Data:	FDIAL WO						Comi	pl Dat	æ	
Thng. Dia		 l String			<del></del>	_	ing De				
Perf Interval (	<del></del>				•		<del></del>				
Open Hole Inte	· ————————	Pro	oduci	ng Form	natio	on (s)_					
RESULTS OF V	MODKOVED.			<del></del>		12	EFOR.	F.	Δ	FTE	R
	WORKOVER.					•	LI OIL	_	4.		••
Date of Test								_		<del></del>	<del></del>
Oil Production	, bbls. per d	ay				_		_			<del></del>
Gas Production	n, Mcf per da	ıy						_			
Water Product	ion, bbls. pe	r day				_		_			
Gas~Oil Ratio,	cu. ft. per	bbl.									
Gas Well Poter	ntial, Mcf pe	r day				_					
Witnessed by								Ć ama	<del></del>		
				There	by c	ertify	that th		pany) ormai	ion o	iven
OIL CONS	ERVATION C	COMMISSI	ON	above	is tr	ue an	dcomp				
Name Mf		f		my kn Name	owie	a gr	/ -	يو	4	123	<b>-</b> <
	DES HISPEUTCO	wrig _		Positi	on	Di	st. Su	ipt.	~~·		
Date	13. 15. PH. II TOO	<del>- \</del>	· · · · · · · · · · · · · · · · · · ·	Compa			stern-	<u> </u>	9.0		<del></del>