## NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS
(Submit to appropriate District Office as per Commission Rule 1106)

Company	y Shell Oil Company Box 1957, Kobbs, New Mexico						
		(Ad	dress)				
Lease	Hooper	Well No			s <b>27</b>		R <b>-35-E</b>
Date wor	rk performed_	June 23, 1955	POOL_		Pearl Are	a Vildost	
This is	Poport of (C	heck appropriate	hlook)		Popult of	Tost of C	asing Shut-off
	Report of (C	meck appropriate	DIOCK	' لـــا	Result of	l lest of Ca	ising Shut-on
	Beginning Dr			Remedia	l Work		
		<b>2</b>	Other	PERFORATI N	i G		
Detailed obtained		ork done, nature	and quantity	of m	aterials	used and r	esults
	To Complete	• Well:					
	Perforated v/16-1/2"	5 1/2" casing w/I jet shots.	ane Wells 4	-vay s	d <b>nesze</b> &	un & 13.716	•
		REMEDIAL WO	RK REPORT	rs <u>on</u>	LY		
Ū	Well Data:				_		
DF Elev		PBD	Prod. Int			l. Date	
Tbng, D		bng. Depth	Oil String	g Dia_	Oi	l String De	pth
	erval (s) le Interval		Producing F	Commo	tion (a)		
Open 110.	ie intervai	· · · · · · · · · · · · · · · · · · ·	Froducing F	Orma	.tion (s)_	······································	
RESULT	S OF WORKO	VER:			BEFOR	E AF	TER
Date of 7	Γest						
Oil Prod	uction, bbls.	per day					
Gas Pro	duction, Mcf	per day					
Water P	roduction, bb	ls. per day					<del></del>
Gas-Oil	Ratio, cu. ft.	per bbl.					<del></del>
Gas Well	l Potential, M	icf per day					
Witnesse	ed by						
			I hough	0 m4: f.		Company)	n given
	Oil Conservation Commission above is true and complete to the b						•
			knowledge		compt		·1 h
Ivailic	j. stanley.		Name		C. Meyers	Original T	igned by Original sign
Title [	NGINEER-DIST.		Position	Div	ision Nec	hanical Eng	D. C. Me
Date	JAIN THE		Company		11 011 0		