NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Shell oil Company	Box 195 (Addre		N eddo	ew Mexic	0			
* B. a	/Addre	>> <i>;</i>						
	ELL NO. 1	UNIT_	K S	27	T 19 S	R	35 E	ŝ
DATE WORK PERFORMED	3-20-57	POOL	· Pe	arl Area	1			_
This is a Report of: (Check ap	propriate bloc	(k)	Resu	lts of T	est of Ca	sina (Shut	=
		سا ′ سم	 ,			sing '	Juut.	-011
Beginning Drilling Ope	erations	<u></u>	Reme	edial W	ork			
Plugging		G	Other	Perfo	rations			
Detailed account of work done,	nature and qu	antity of	mater	ials use	d and res	ults	obta	— inec
Perforated 5-1/2" casi	ng from 5158'.	·5170' wit	ch 4 det	: shots	per foot			
(Rem Guns).		, , , , , , , , , , , , , , , , , , , ,	,,, j ,,	one de	061 1001			
FILL IN BELOW FOR REMEDIA	AL WORK RE	PORTS C	NLY					
Original Well Data:								
DF Elev. TD PI	BD F	rod. Int.		Co	ompl Date			
Tbng. Dia Tbng Depth		tring Dia			String Dep			-
Perf Interval (s)				On L	ouring Dep			_
Open Hole Interval	Producing 1	Formatio	n (s)					
D ECHI MG OF W								_
RESULTS OF WORKOVER:			BE	FORE	AF	TER		_
Date of Test								
Oil Production, bbls. per day			 -					
Gas Production, Mcf per day			*******					
Water Production, bbls. per day	v							
Gas Oil Ratio, cu. ft. per bbl.	,				 -			
Gas Well Potential, Mcf per day								
Witnessed by								
				(C.c	ompany)			-
OIL CONSERVATION COMM	MISSION I h	ereby cer	rtify th	at the i	nformation to the be	n giv	en	
Name / w//	my	knowled	ge.	px • (CF'GINAL S			
Title	Na		R. L.	Elkins	R. L. E		7 5 Y	
Date		sition			anical Eng	dne er	<u> </u>	
	Co	mpany		Oil Com				