HEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

		(2 no Wit to abb	ropriate Distr	ict Offi	ice as	per Con	mmission R	tule I	106)	The state of the state of	
Name of Con		O43 Caupanata			Addre.						
Gulf Oil Corporation					<u> </u>	Box 2	2167, Hobbs, New Me			i.co	
	Lea State		Well No.		Letter 0	Section 30	n Township	19-	S Ra	ange 35-E	
Date Work Po	erformed Oct. 1, 1960		Queen				County				
		THIS	S IS A REPORT	r OF: (Check	appropri	ate block)				
Beginni	ing Drilling Oper	ations	Casing Test a	nd Cem	ent Job		Other (Expla	7 in)·		
Pluggin	-	Tennessed Iv. Abandanad									
Detailed acc	ount of work don	e, nature and quanti	ity of materials	used,	and tes	ults obti	ained		1001160		
pump a on top Adomi	and tested. p. PBD 4849 te M-II & 1.	th 16,000 gal. AIR 18.4 bpm. Ran Baker C. 9'. Treated page 3# SPG. IR 1	T retainer perfs 4819-	-3200 on W -21' 1	#• S L set with	5000	d and te 860'. D gals ref	umpe	. Ran ro	ods and coment	
Vitnessed by Position					Company						
		FULWS	=								
		PILL IN B	ELOW FOR R	NAL W	IAL W	ORK RE	PORTS O	NLY			
F Elev.	F Elev. T D		PBTD		TELE DATA		Producing Interve		val C	al Completion Date	
ubing Diameter Tubing Depth		<u> </u>	Oil String		g Diamer	neter		Oil String Depth			
Perforated Into	erval(s)					-			L		
pen Hole Interval					Producing Formation(s)						
			RESULT	IS OF	WORK	OVER	·				
Test	Date of Test	Oil Producti BPD	on Gas P	roduction FPD		Water P	roduction PD	Cut	GOR pic feet/Bbl	Gas Well Potential	
Before Workover									10 1000, 1001	MCFPD	
After Workover											
	OHL CONSER	YATION COMMISSION	ON		I hereb to the	y certify best of n	that the in	format ge.	ion given abo	ve is true and complete	
pproved by	11-10			N	Vame			—— ,·	· · · · · · · · · · · · · · · · · · ·		
Me	6 10	10,360		P	Position						
ate		· ·			Compan	у	ulf Oil		on Manage	r	
		100	C			G.	TIT OTT	COLD	oration		