Form C-103 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISGELLANEOUS REPORTS ON WELLS

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

COMPANY Gulf Gil	Corporation Box (Addre	2167, Hol	obs, dem	vexico		
LEASE Sell Re say WAN	,	:			21-5	R 36-11
DATE WORK PERFORME						
This is a Report of: (Chec	ck appropriate blo	ock)	Resu	lts of Tes	st of Cas	sing Shut-off
Beginning Drillin	g Operations		Rem	edial Wor	k	
Plugging		[	Othe	r		
Detailed account of work of	lone, nature and	quantity of	f mater	ials used	and res	ults obtained
production as f  1. Pulled 2-3/8" to  2. Man steel line man Calmy aromite to 389  3. Man Lynes format  4. Treated formation Adomite with 1#  tubing and packet  5. Man 125 joints ( Swabbed dry.  6. Work to plug backet	nbing. neasurement to 387' liper survey from 50'. Lion packer on 2-7, on from 3785-3850' sand per gallon. er. (3818') 2-3/8" tub	9'. Clea 3680-3890  /8" tubin with 500 Injection ing and S	ned out '. Plug g and se O gallon n rate 1 weet Hoo	from 3879- ged back w t packer a s gelled i 0.5 bbls p kwall pack	-3890' with 47 pat 3785' lease oi. per minu	gallons . Swabbed dry l containing te. Pulled 614'.
FILL IN BELOW FOR RE	MEDIAL WORK R	EPORTS	ONLY			
Original Well Data:				_		
DF Elev. 35701 CL TD 38	PBD	_Prod. I	nt <b>3</b> ջկն	-38901 Co	mpl Dat	e_7-20-36
Thing. Dia 2-3/811 Thing De	opth 38661 Oil	String I	ia <u>5-1</u>	Oil S	tring De	26801
Perf Interval (s)					- Principle	
Open Hole Interval 3680-3	8901 Producin	ig Forma	tion (s)	Upper Sa	1 Andre	<b></b>
RESULTS OF WORKOVER	₹:		E	BEFORE	A	FTER
Date of Test			<u>.</u>	omit ±n		but in
Oil Production, bbls. per	· day					
Gas Production, Mcf per	day		-			
Water Production, bbls.	per day					
Gas-Oil Ratio, cu. ft. pe	r bbl.					
Gas Well Potential, Mcf	per day					
Witnessed by F. C. Gr	awford _	Gulf (	il Corp	oration		
				(Co	ompany)	ion given
OIL CONSERVATION Name Title	udes_	I hereby above is my know Name Position	true an	that the id comple	te to the	best of
Date	COPIES SIGNED BY:	Compan	v Gulf	0il Corpor	ratalon	