## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Gulf 011 Co	erporation		2167,	Hebbs	New M	exico	<del></del>
	(A)	ddress)					
LEASE Les State "BG"	WELL NO	). <u>4</u>	UNIT_	A S	33	T 19-S	R 35-E
DATE WORK PERFORME	D April 19-2	0, 1959	POOL	Und	esi gnate	od	
This is a Report of: (Chec	ck appropriat	e block)	X	Resu	lts of T	est of Ca	asing Shut-
Beginning Drillin	g Operations			Reme	edial W	ork	
			ſ	Othe	-		
Plugging			<b>L</b>		<u></u>		
Detailed account of work d	lone, nature a	and quan	tity of	mater	ials use	d and re	sults obtai
stage thru DV tool at 198 lat stage plug at 4875'. complete 5:15 a.m. 4=19=5 After waiting over 30 her drop in pressure. Drille drop in pressure.	2nd stage pl 59. urs. tested h	lng at 19 -1/2" cas	85'. N dng wit	hximan h 1000	pressu for 30	re 1800#. O minutes	Jeb . No
FILL IN BELOW FOR REPORTED TO The Dia The Third De The Dia The	PBD	Pr				Sompl Da	te
Perf Interval (s)	T	_Oil Str	ing Dia		Oil	ouring D	epth
Onen Hele Interval	P	_Oil Str	ing Dia	·	Oil	Juliug D	epth
Open Hole Interval		_Oil Str			Oil		epth
RESULTS OF WORKOVER	Prod			on (s)_	FFORE		epth
RESULTS OF WORKOVER	Prod			on (s)_			
RESULTS OF WORKOVER	Prod			on (s)_			
RESULTS OF WORKOVER	Prod R:			on (s)_			
RESULTS OF WORKOVER  Date of Test  Oil Production, bbls. per	Prod R: day day			on (s)_			
RESULTS OF WORKOVER  Date of Test  Oil Production, bbls. per  Gas Production, Mcf per	Prod R: day day per day			on (s)_			
RESULTS OF WORKOVER  Date of Test  Oil Production, bbls. per  Gas Production, Mcf per  Water Production, bbls. p	Prod day day per day r bbl.			on (s)_			
RESULTS OF WORKOVER  Date of Test  Oil Production, bbls. per  Gas Production, Mcf per  Water Production, bbls. per  Gas Oil Ratio, cu. ft. per	Prod day day per day r bbl.			on (s)_	EFORE	-	AFTER
RESULTS OF WORKOVER  Date of Test  Oil Production, bbls. per  Gas Production, Mcf per  Water Production, bbls. per  Gas Oil Ratio, cu. ft. per  Gas Well Potential, Mcf p	Prod day day per day r bbl.	lucing Fo	ormatio	on (s)_	EFORE (0	Company	AFTER
RESULTS OF WORKOVER  Date of Test  Oil Production, bbls. per  Gas Production, Mcf per  Water Production, bbls. per  Gas Oil Ratio, cu. ft. per  Gas Well Potential, Mcf per  Witnessed by  OIL CONSERVATION	Prod day day per day r bbl.	I he abo	reby ceve is tr	ertify	EFORE  (C) that the	Company informa	AFTER  ition given best of
RESULTS OF WORKOVER  Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. p Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf p Witnessed by	Prod day day per day r bbl.	I he abo	reby ceve is tr	ertify ue and	(C)	Company informa	AFTER  ition given best of