1/05/S Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION (RETURN AN EXICO OIL CONSERVATION COMMISSION) 27 PM 3:48

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

COMPANI_		Gulf Oil C	orporat.	ion - Box (Addres	2167. H	obbs	, New Mex	ico	
				•	,				_
LEASE W.						<u></u>	S 32	T _{18-S}	R38-E
DATE WOR	K PER	FORMED	11-3-55	3-22-56	P00	L	Bowers		
This is a D		(C)			1-1	1 D		Total	Casing Shut s
This is a Re	sport of	ı: (Cneck	approp	riate bloc	K) [tesuits of	lest or	Casing Shut-o
Be	ginning	Drilling	Operation	ons		X R	temedial	Work	
Plugging					Other Fracture Treated				
Detailed acc	count of	f work do	ne, natu	re and qu	antity o	of ma	aterials u	sed and	results obtain
				eated as	•				
3	cavi Ran with 3000 Trea 1# s	ed tubing, ngs at 316 2-3/8" tub 96 bbls of # for 30 m ted format and per ga 100 joints rned well	oing with oil above nimutes. tion from allon.	paned out 7" Hookw packer, No drop 3140-316 njection tubing se	from 316 all pack tested 7 in press 9' with rate 37	64-31 ker s 7" cs sure. 20,0	169' with at 2406'. asing above Pulled NOO gallor per mi	sand pump Loaded h re packer tubing an as lease of mute.	o. with ad packer. with
FILL IN BE Original We DF Elev. 3	ell Data	:			·		.54-31691	-	
Thng. Dia 2.		Sbng Dept	h 3162'	Oil S	tring D	ia <u>7</u>	<u>/" </u>	il String	Depth 3140'
Perf Interva	_			 -				·····	
Open Hole I	nterval	3140-31691	P	roducing	Format	tion	(s) Bowers)	
RESULTS C	F WOR	KOVER:			•		BEFOR	RE	AFTER
Date of Tes	t						5-2-55	<u>; </u>	3-22-56
Oil Product	ion, bb	ls. per da	ay				7		16
Gas Produc	tion, M	icf per da	y				5.9		6.k
Water Prod	uction,	bbls. pe:	r day				0		1
Gas-Oil Rat	tio, cu.	ft. per b	bl.				843	-	
Gas Well Po	otential	, Mcf per	day						
Witnessed by N. B. Jordan					Gulf Oil Corporation				
					(Company) I hereby certify that the information given				
OIL CO	NSERV	ATION C	OMMISS	al al	•	true	and com		he best of
Name	1. Mx	. X.	edil		ame	-6 `		-721	
Title		1 2 12		P	osition	Area	Supt. of	Prod.	

Date

Company Gulf Oil Corporation