			-							
		NEW MEXIC	CO 01L C	ONSERV	ATION	COMMIS			FORM C-103	
		MISCEL	LANEOU	S REPO	ORTS OI	N WEL	LS ^{HORSE}	s grf;	(R•v 3-55) Re OCC	
		(Submit to appropr	iate Distric	t Office o	s per Com	mission	Aute 1106)		
Name of Co	mpany				tess		ICCI UUN	<u>14 A</u>	<u>1 8:15</u>	
Lease	COLF OIL	Corporation	Vell No.	Unit Lette	Ex 7		Kermit,			
Date Work I	C. Hill (Tr A)		1	K	27	<u> </u>	23-8	K	ange 37-8	
Apr. 1	9-May 23, 1961	Pool Ianglio-I	lattix			County	Len			
THIS IS A REPORT OF: (Check appropriate block)										
Degini	Contex (Explain):									
	count of work done, n			red and .						
	, -					ined.				
			CORRE	CTED RE	PORT					
Set	CI BP @ 6800', bbls rmd to 37	dumped 2 sa	cks come	nt on B	P. ran 2	2-3/8"	the to f	57001	of now a state	
	Iane-Wells Cent rotainer a							1/4 J.	H., at 35801,	
set ent retainer at 3570', circ. 100 sks, of cmt. Temp. sur. indicated top of cmt. at 3210'; top of plug at 3557'.										
The reg ported remose at 3511-17, w/2 JHPF, 3511-17, w/2 JHPF										
	. 0 BO, 102 BW	A				ي، هيه				
Free	. treated v/10	4.000 gal, w/1	19060 W/J			J.L.L. 4			×	
Plow	od 5 BO, 3 BW,	ges volume 3	35.000. 0	508 77 (NGG (9).	ith ba	li seale	rs.		
Esti	mated schedule	allowable 5 H	BPD.			nogra (un bore	ntial	test).	
Witnessed by	······		Position			·				
	E. O. Daug	herty		Production Foreman			Company Gulf Oil Corporation			
		FILL IN BELC	W FOR RE	MEDIAL	WORK RE	PORTS	ONLY	VOLIDO	190100	
D F Elev.	ТD		ORIGIN PBTD	AL WELL	DATA					
	32921 97851		97601			Producing Interval 9710-9750			Completion Date 10-29-50	
Tubing Diameter Tubing Depth 2-3/8 97051			Oil String Diame				String De	epth		
Perforated In		97051			······	7*			9784	
	9710-97	7501								
Open Hole Interval 9784-97851					Producing Formation(s)					
		0,1	RESULTS	OF WOR	KOVER	1	eague-th	Llenbu	rger	
Test	Date of Test	Oil Production BPD	Gas Pro		Water Pr BF			OR	Gas Well Potential	
Before Workover	3-14-61	2			1		Cubic fo		MCFPD	
After Workover					13	in 3 hrs swabbing				
WOILOVEI	5-23-61	5			3	1		,000		
	OIL CONSERVAT	TION COMMISSION		to th	e best of m	that the 1 y knowled	nformation lge.	given abo	ove is true and complete	
Approved by	Feslie N-	Clime, to		Name		711	THE	To	Rei	
'itle /				Positi	on		<u> </u>	CRE		
ate	· · · · · · · · · · · · · · · · · · ·		Area Engineer Company							
				Comp	-	M1 6	. 	-		
					MULT		eporatio	R		