HEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLES DE OCC

(Submit to appropriate District Office as per Commission Rule 1106) , 4 5

		· .			•		M 8 1		
Name of Co	Ompany Gulf 01	1 Corporation	· · · · · · · · · · · · · · · · · · ·	Addı		JUN 2	,		
Lease	rry Leonard	W	ell No. Un	it Lette	r Sectio	n Townshi	Kermit, Tex	ns Range	
Date Work		Pool	19		4	2	5-3	38-E	
	5-19, 1961		le Drinkard	i		County	Ice		
[] B	i Dilli o	THIS IS A	REPORT OF	: (Chec	k appropri	ate block)			
	ning Drilling Opera		ing Test and Co	ement Jo	ob	Other		riprete , acidine	
Remedial Work									
Detailed ac	count of work done	, nature and quantity of	materials used	l, and re	sults obt	ained.			
Ran GR-N log from 6375-6000', perforated twenty (20) 2' intervals from 6093-6330' w/2 1/2" JHFF. Set Baker bridge plug @ 6359. Acidised w/500 gal mud acid, flushed w/75 bbls oil @ 2500%. Raised tubing 8 jts and fracture treated w/10,000 gal seid petrofrac w/16 (20-40) sand per gal. in 5 stages using 18 ball sealers between stages, flushed w/260bbls oil @ 1600%, average injection rate 23.1 barrels per minute. After recevering load oil, pumped 67 bbls oil, 1 bbl wtr. thru 2-3/8" tbg, 11-74" SFM in 24 hrs. GW 37 MCF, GOR 552.									
Witnessed by	·								
Witnessed by M. O. Daugherty Position Prod. For					ANTE ATT AREDULARION				
		FILL IN BELO	W FOR REME	DIAL	TOKK KE	PORTS O	NLY		
ORIGINAL WELL DATA OF Elev. TD 4000 PBTD Producing Interval.									
3154		6870		JANA.		Producin 63	9-6870	Completion Date	
Tubing Diameter 2-3/8#		Tubing Depth 5860		Oil Stri	ring Diameter 7"		Oil String	Depth 6380	
erforated In	terval(s)	•			·				
pen Hole In	terval 4200	Low		Produci	ng Forma	tion(s)			
4,00-4,07						Pollarhide-Drinkard			
_	Date of	Oil Production	RESULTS OF			·			
Test Before	Test	BPD	Gas Produc MCFPI			roduction PD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Workover After	1-29-61	13	50		2		3846		
Workover	6-19-61	67	37	1			552		
	OIL CONSERV	ATION COMMISSION		I here to the	by certify best of m	that the in y knowledg	formation given a	bove is true and complete	
Approved by Sessed (Lesset						MUNGAR.			
tle Cameria					Position Position				
ite					Area Engineer Company				
·						t off c	orporation		