NUMBER OF COPIE	<del></del>	
DIS	TRIBUTION	
SANTA FF		
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U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	İ
PROBATION OFFI	cε	
OPERATOR		

## NEW MEXICO OIL CONSERVATION COMMISSION HODES 65 100 0. C. C.

FORM C-103 (Rev 3-55)

TRANSPORTER	MISCELLANEOUS REPORTS ON WELLS  PRATION OFFICE  (Submit to appropriate District Office as per Commission Rule 1106)									
OPERATOR		(Subm	nit to appropri	<del></del> -		as per Com	mission Rule 110	6)		
Name of Comp Galf Oil	oany . <b>Corporati</b>	on		Addres Bo	_	Hobbs,	New Mexico			
Lease	Oalp (NCT-	_	Well No.	Jnit Letter	Section 19	Township 19-8	Ran	5 <b>7-E</b>		
Date Work Pe.		Pool Wilder	<b>a t</b> en	-		County Le	<b>.</b>			
		THIS	S A REPORT O	F: (Check	appropria	te block)				
Beginnin	g Drilling Oper	ations C	asing Test and	Cement Job	. [	Other (E	xplain):			
Plugging Remedial Work Re-entered P & A well.										
Ran 8-3/4" bit on tubing and drilled \$2' surface plug. Drilled plug no. 2 from 2827 to 2930'. Pulled 8-3/4" bit. Ran 4-3/4" bit and entered 5-1/2" easing stub at \$930'. Brilled coment to 2949'. Ban bit to 5830'. Drilled plug to 5920'. Ban bit to 6642'. Perf 5-1/2" casing with 2, 1/2" JHPF from 6510-12', 6497-99'. 6485-87', 6320-22' 6305-87' 6286-88', 6054-86', 6040-42', 6023-25' & 6014-16'. Asidised perfs 6485-6512' with 3000 gallens of 15% NEA. He shows: Asidised perfs 6286 to 6322' with 3000 gallens of 15% NEA. He shows. Acidised perfs 6014-6056' with 4000 gallens of 15% NEA. Ho show of cil or gas. Pulled tubing. FB packer had parted at bottom of mandrel. Laft Baker BP set at 6540', telescoping retrievable head, pack off section and slip assembly from packer in hole on top of BP. Ban 2-7/8" tubing with BFOB, set at 5018'. Well to be carried as closed in.										
Witnessed by C. L. Mc			Position	on Town	on Foreman Guil Corporation					
Ue Ale PRE	111077	FILL IN BE	LOW FOR RE							
				AL WELL (	ATA	7				
D F Elev.	T	TD			Producing Int		nterval Completion Date			
Tubing Diame	ubing Diameter Tubing Depth			Oil String Diam		ter	Oil String De	ring Depth		
Perforated Int	erval(s)							***		
Open Hole Interval				Produci	Producing Formation(s)					
			RESULTS	OF WOR	COVER					
Test	Date of Test	Oil Productio BPD		duction FPD		roduction PD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD		
Before Workover										
After Workover										
OIL CONSERVATION COMMISSION				I hereby certify that the information given above is true and complete to the best of my knowledge.						
Approved by				Name	Name ORIGINAL SIGNED BY C. D. BORLAND					
Title District					Position Area Production Manager					
Date FEB 14 196 <b>4</b>			Compa	Company Oulf Oil Corporation						



 $(\mathcal{A}^{(k)}, \mathcal{A}^{(k)}, \mathcal{A$  $\mathcal{PM} = \{ \mathbf{r} \in \mathbf{r} \mid \mathbf{r} \in \mathbf{r} \}$ 

f(x, j')