	F	rm
	(Po	vised 3~55)
NEW MEXICO OIL CONSE	RVATION COMMISSION	
MISCELLANEOUS RI	- (1	•.
(Submit to appropriate District Offic	e as per Commission Kige Mao	
COMPANY Gulf Oil Corporation - B (Add	fox 2167, Hobbs, N. M. ress)	
LEASE H. T. Mattern "B" WELL NO.	5 UNIT 0 S 30 T 21	-S R 37-E
DATE WORK PERFORMED Nov. 7-22, 19		······································
This is a Report of: (Check appropriate b	olock) Results of Test of	Casing Shut-off
Beginning Drilling Operations	Remedial Work	
	deserver. generative	
Plugging	Other	
Detailed account of work done, nature and	l quantity of materials used and	results obtained.
Fracture treated as follows:	`	
1. Pulled tubing. 2. Ran steel line measurement. Four	ud eavings at 3789'. Ran Gamma H	ay Neutron
SUFVEY.		
3. Ran 2-7/8" tubing with Lynes form hole formation from 3710-3800' wi	ation packer set at 3710'. Tres	ted open 1# sand
per gallon. Injection rate 12.3	bbls per minute. Pulled tubing	and packer.
4. Ran steel line measurement. Foun with Cavins bailer.	id sand at 3764'. Cleaned out fr	om 3764-38001
5. Reran 2-3/8" tubing set at 3791'.	Swabbed and well kicked off.	Recovered
all load oil.		
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONLY	·····
Original Well Data:		1
DF Elev. 34981 TD 38001 PBD -	Prod. Int. 3735-38001 Compl 2	Date 12-3-44
Tbng. Dia 2-3/8* Tbng Depth 3795* O	il String Dia <u>5-1/2</u> Oil String	Depth 36731
Perf Interval (s)		
Open Hole Interval 3673-38001 Produci	ing Formation (s) Eunice Dole	<u>vite</u>
RESULTS OF WORKOVER:	BEFORE	AFTER
Date of Test	9-15-54	11-22-55
Oil Production, bbls. per day	A	121
Gas Production, Mcf per day	76.1	250.6
Water Production, bbls. per day	0	0
Gas-Oil Ratio, cu. ft. per bbl.	19,025	2071
Gas Well Potential, Mcf per day		
Witnessed by F. C. Crawford	Gulf Oil Corporation	·
	(Compared Compared Co	and the second
OIL CONSERVATION COMMISSION	above is true and complete to the best of	
	my knowledge.	
Name M. Kichap	Name Position Area Supt. of Prod.	
Date DFC for	Company Gulf Oil Corporation	
	ant Art Art Anthold	F.A. 1988

Company

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Date ____

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