and a second	-						
NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS (Submit to appropriate District Office as per Commission Rule 1106)							
COMPANY Gulf Oil Corporation Box 2167 - Hobbs, New Mexico (Address)							
LEASE H. T. Mattern "B" WELL NO. 8	UNIT I S 30	T 21 R 37					
DATE WORK PERFORMED 4-17 thry 7-17-58	POOL Drinkard						
This is a Report of: (Check appropriate block) Beginning Drilling Operations Plugging	Remedial	Test of Casing Shut-off Work					

Detailed account of work done, nature and quantity of materials used and results obtained.

Squeeze exmented gas channel as follows:

Ran Worth well Temperature and Belta Temperature surveys. Found gas channeling behind easing from 6345'. Killed well with no bloc mud and pulled tubing. Tan steel line measurement to 6535'. Dumped a total of 48 gallons Hydromite and filled to 6514'. Perforated 7" casing by Lano-Wells with squeese 4-way shot at 6490'. Ran tubing with squeese packer set at 6435'. Squeesed 75 sacks regular neat coment into formation with 5003# pressure. Drilled coment and Hydromite 6435-6568' total depth. Ran tubing, symbbed and flowed well on test and returned to production.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY Original Well Data:

DF Elev.	34841	TD	65681	PBD	-	Prod.	Int.	65 42-656	Compl Date 9	5-49
Tbng. Dia	2-3/8=	Tbng	Depth	65621	Oi	l String	Dia	7*	Oil String Depth	65291
Perf Inter	val (s)									
				-	_			/ \		

Open Hole Interval 6529-6568 Producing Formation (s) Vivian line

RESULTS OF WORKOVER:	BEFORE	AFTER			
Date of Test	3-20-58	7-16-58			
Oil Production, bbls. per day	4	6			
Gas Production, Mcf per day	37	221			
Water Production, bbls. per day	t ras ()	trace			
Gas-Oil Ratio, cu. ft. per bbl.	9250	36,833			
Gas Well Potential, Mcf per day					
Witnessed by C. C. Brown	Gulf (dl Corporation				
	(Company)				
OIL CONSERVATION COMMISSION	I hereby certify that the information given above is true and complete to the best of				
Name than helt	my knowledge. Name	as			
Title and Cross impossion	Position Area Production	n Supt.			
Date JUL 2 3 1984	Company Gulf Oil Corpo	retion			

с. .

 A second sec second sec

•

. .