MISCELLANEOUS R (Submit to appropriate District Office	EPORTS ON W	FLLS	Form C-103 (Revised 3-55) 106)	
COMPANY W. E. Pittman, Box 83, Midland, Texas				
(Address)				
LEASE Gulf State # WELL NO.	1 UNIT N	S 20 T	15S R 31E	
DATE WORK PERFORMED	POOL	Caprock		
This is a Report of: (Check appropriate b	olock)		t of Casing Shut-off	
Beginning Drilling Operations 7	/10/56	Test 2500 emedial Worl		
Plugging		ther		
Detailed account of work done, nature and Set 300' of 8-5/8" surface casing - cement			and results obtained.	
Set 3158' of $4\frac{1}{2}$ casing - cemented w/150 sacks cement.				
Plan to plug well within next 10 days. Well was fracked with 5000# sand. Used 500 Bbls. oil. Recovered 300 Bbls of oil in 30 days.				
Jou Built. Mill Recovered Jou Built of Off In Jo days.				
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY				
Original Well Data:				
DF Elev. TD PBD	Prod. Int.			
	il String Dia	Oil Str	Oil String Depth	
Perf Interval (s)	مى يې مېرى يې مې مې د مې کې چې پې د او يې د مې کې چې وې د او يې د وې وې د وې و د د وې			
Open Hole Interval Produc	ing Formation (	s)		
RESULTS OF WORKOVER:	453999994 - 444924 - 94493	BEFORE	AFTER	
Date of Test				
Oil*Production, bbls. per day				
Gas Production, Mcf per day				
Water Production, bbls. per day 22 Bbls			میں میں بندی میں بیٹی میں میں بیٹی اور	
Gas-Oil Ratio, cu. ft. per bbl. Too small	11 To measure.			
Gas Well Potential, Mcf per day				
Witnessed by				
(Company)				
OIL CONSERVATION COMMISSION I hereby certify that the information given above is true and complete to the best of				
my knowledge				
Name . M. Sully	Name	W.E	PITTMAN	
Title Engineer Lastrice L	Position au			
Date	Company	MIDL	AND, TEXAS	