	CELLANEOUS R riate District Off			ISSION		-55) Frice CCC
Company	<u>Shell Gil Com sny</u> (Addr	ess)				
Lease	Well No.	Unit	J S	22	T <u>-?l-</u>	R
Date work performed	7-9-55	POOL]7	runeon		
This is a Report of (Che	ck appropriate b	lock)	Res	ult of T	est of Cas	ing Shut-off
Beginning Drilling Operations			Remedial Work			
Plugging			Other			
Detailed account of worl	done, nature an	d quantity	y of mate	rials us	ed and res	sults

- ---.

obtained.

Treated with 5,000 wellong 15" (Meeterm) I 10 acid.

FILL IN BELOW FOR REMEDIAL WOR	K REPORTS ONLY				
Original Well Data:					
DF Elev. 3423 TD 758 PBD	Prod. Int. 2776 Compl.				
Tbng, Dia. 2" Tbng, Depth 7646	• Oil String Dia <u>5 1/2</u> "Oil	String Depth 755			
Perf. Interval (s) -					
Open Hole Interval 7555 7655 F	Producing Formation (s)	Ellenburger			
* 100 of	har in ole.				
RESULTS OF WORKOVER	BEFORE	AFTER AFTER			
Date of Test	6-30-55	7-17-55			
Oil Production, bbls. per day	<u> </u>	60			
Gas Production, Mcf per day	-	136.38			
Water Production, bbls. per day	•	•			
Gas-Oil Ratio, cu. ft. per bbl.	-	<u></u>			
Gas Well Potential, Mcf per day		•			
Witnessed by 🔅 P. Leach	The MI Commany				
	(Company)				
	I hereby certify that the information given				
Oil Conservation Commission	above is true and complete to the best of my				
-infa A	knowledge. Original signed	53			
Name // Almustrong	Name B. Nevill	7. Sevill			
Title Das Inspector	Position Minister Station Surfacer				
Date	CompanyOto 11	Con Any			