	O OIL CONSERV LLANEOUS REP District Office a	ORTS ON WE	LLS 🧓 🚌	P 1106) AV 1	- 3
COMPANY 3hell 011			7. Fabbs,	May Marico	
LEASE ATTO		5 UNIT	S 15	T 21-8	R 37-1
This is a Report of: (Check Beginning Drilling of Plugging Detailed account of work don Treated with 5.000 gr	Operations e, nature and quality (Cardinal	Re Oth uantity of mat	medial Wenererials use	ork ed and resu	
FILL IN BELOW FOR REME Original Well Data:	ILLEG		<u>Y</u>		

FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONLY			
Original Well Data:				
DF Elev. 3429 TD 8001 PBD -	Prod. Int. 129	b/d Compl	Date 9_12_50	
Thing. Dia 2 3/8" Thing Depth 8085 Oi	1 String Dia 5	1/2ªOil Strin	g Depth 7785	
Perf Interval (s)				
Open Hole Interval 7785 2001 Produci	ng Formation (s)	511 omburger		
RESULTS OF WORKOVER:	F	BEFORE	AFTER	
Date of Test	V .	11 dead.	Well dead.	
Oil Production, bbls. per day				
Gas Production, Mcf per day				
Water Production, bbls. per day		<u> </u>		
Gas-Oil Ratio, cu. ft. per bbl.	_			
Gas Well Potential, Mcf per day				
Witnessed by H. B. Leach	sed by H. B. Leach Shell Oil Company			
	(Company)			
OIL CONSERVATION COMMISSION I hereby certify that the informati above is true and complete to the my knowledge. Original signed by				
Name Millimstrong	Name	B. Nevill	B. Nevill	
Title Old Grant Inspector	Position Division Exploitation Engineer			
Date <u>SLF 151955</u>	Company sell	Oil Commany		