## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELL

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well,

	Indicate Nature of Report by Checking F	Below	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other) ACIDIZING	
	April 13, 1953	Hobbs, New Mexico	
Following is a report on the work	done and the results obtained under the heading	noted above at the	
(Company of Op-		(Lease)	
(Contractor	, Well No	in the 1/4 Sk 1/4 of Sec	24
T=17=S, R=34=B, NMPM.,	Pool,	<b>Lea</b> (	County
The Dates of this work were as follows.	3-18-53 thru 4-12-53		
		(Cross out incorrect words)	
DETAL	LED ACCOUNT OF WORK DONE AND RES		
Well was treated as for Spotted 500 gallons generated actions of Channel Actions	LED ACCOUNT OF WORK DONE AND RES	ULTS OBTAINED  501 - 47331. Treated w/1500	
Well was treated as for Spotted 500 gallons of Channel Action 6 hr. test pumped 5 to 4.5 BOPD	llows:  l blacking agent in open hole 43. d followed by 7500 gallens 15% L BF, cut 10% water. Thereby inc	ULTS OBTAINED  501 - 47331. Treated w/1500	
Well was treated as for Spotted 500 gallons get gallons of Channel Action 6 hr. test pumped 5 to 4.5 BOPD	LED ACCOUNT OF WORK DONE AND RESIDENCE:  1 blecking agent in open hole 43 d followed by 7500 gallens 15% L BF, cut 10% water. Thereby inc	ULTS OBTAINED  50' - 4733'. Treated w/1500  ST Acid. reased capacity from 0.75 Bor	תיי

Position....Division Exploitation Engineer