Forth C-102		-4		
NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO			RECEIVED	
SANTA FE, NEW MEXICO MISCELLANEOUS NOTICES Submit this notice in wiplicate to the Oil Conservation Commission or its proper agent before the work specified in to				
Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any maniferentiating of the sender of the plan submitted. The plan as an an interview of the commission or agent, of the plan submitted. The plan as a plan the sender of the commission is obtained. See additional instructions in the Rules in the Rules in the sender of the commission.				
Indicate nature of notice by checking below:				
NOTICE OF INTENTION TO TEST CASING SHUT-OFF	x	NOTICE OF INTENTION TO CHEMICALLY TREAT WI	SHOOT OR ELL	
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO OTHERWISE ALTER CAS		
NOTICE OF INTENTION TO REPAIR WELL		NOTICE OF INTENTION TO	PLUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL				
Midland, Texas September 2, 1951				
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico		Place	Date	
Gentlemen:				
Following is a notice of intention to do certain world	k as desci	ribed below at the		
The Texas Company's State of New Mexico "AN" Well No 1 in ST / CW /				
of Sec. 32 T. 10-S R. 37-	E, N	. м. р. <u>м. Wildcat</u>		

Lea County.

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

TD: 4251 - Lime

Ran 4239' 8 5/8" casing set at 4251'. Cemented with 2500 sacks cement. Cement circulated. Completed 10:00 FM 9-2-51.

Anticipate drilling cement plug after 48 hours or at approximately 10:00 PM 9-4-51 and testing before and after by pressure method.

Approved	The Texas Company	
except at follows:	By	
	Position Dist. Supt.	
OIL CONSERVATION COMMISSION,	Send communications regarding well to Name	
By May yardrough Oil & Gas inspector	Address Box 1270	
	Midland, Texas	