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## NEW MLAICO OIL CONSERVATION COMMISSION

## Santa Fe, New Mexico

## MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

## Indicate Nature of Notice by Checking Below

TO CHANGE PLANS	x	Notice of Intention to Temporarily Abandon Well		Notice of Intention to Drill Deeper	
NOTICE OF INTENTION TO PLUG WELL		Notice of Intention to Plug Back		Notice of Intention to Set Liner	
NOTICE OF INTENTION TO SQUEEZE		Notice of Intention to Acidize		Notice of Intention to Shoct (Nitro)	
Notice of Intention to Gun Perforate		Notice of Intention (Other)		Notice of Intention (Other)	
OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO		P. O. Box 728 Hobbs, New Mexico	P. 0. Box 728 Hobbs, New Mexico May 6, 1963 (Place) (Date)		
Gentlemen:		(Place)	· · · · · · · · · · · · · · · · · · ·	(Data)	••••
Following is a Notice of Inter	ntion to do	certain work as described below	at the.		
TEXACO Inc. Sta	ate of N	lew Mexico "O" NCT-1		Well No. 17 Vacuum Wolfcamp Vacuum Pennsylvanian	N
SE 1/4 SW 1/4 of Se	c	T. 17-S 34-	E NUMBER	Vacuum Wolfcamp	(Unit)
(40-acre Bubdivision) Lea			······································		Po
	FUL	L DETAILS OF PROPOSEI	D PLAN OF	WORK	
(	FOLLOW	INSTRUCTIONS IN THE RU	JLES AND RI	EGULATIONS	
We propose to chang	ge our c	asing program as foll	.OWS:		
$3\frac{1}{2}$ " 0.D. Casing (bu	, and s ttress	400, of 6.40 lb. J=55 tubing) will be subst	New.	string to consist of l lieu of 4 <sup>1</sup> / <sub>2</sub> " O.D. Casin 80 New) Total number o	
10110WS: 9550 (9.		-55 New) and 2550* (9			I Ieet
of casing, 12,100'.	eased a	s follows: Cement fi		through 3 ½" 0. D. Ca	
Cement will be incr with 450 sacks Inco Cement second stage	eased a or Neat throug	s follows: Cement fi (675 cu. ft) h both strings simult	rst stage	through 3 $\frac{1}{2}$ 0. D. Ca	sing
Cement will be incr with 450 sacks Inco Cement second stage 1750 sacks Incor 4% All other parts of	eased a or Neat throug Gel (3 casing	s follows: Cement fi (675 cu. ft) h both strings simult 290 cu. ft), Total nu program will remain t	rst stage aneously mber cubi	through 3 $\frac{1}{2}$ " O. D. Ca of 2 7/8" O.D. Casing to c feet, 3965.	sing
of casing, 12,100". Cement will be incr with 450 sacks Inco Cement second stage 1750 sacks Incor 4% All other parts of a	eased a or Neat throug Gel (3 casing	s follows: Cement fi (675 cu. ft) h both strings simult 290 cu. ft), Total nu program will remain t	rst stage aneously mber cubi	through 3 $\frac{1}{2}$ 0. D. Ca	sing
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