NEV IEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES 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 modifications considered advisable, or the rejection by the Commission or its 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

NOTICE OF INTENTION TO TEST CASING SHUT-OFF				X	NOTICE OF CHEMICA	INTENTION TO SHOOLLY TREAT WELL	OT OR
NOTICE OF INTENTION TO CHANGE PLANS					NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING		
NOTICE OF INTENTION TO REPAIR WELL					NOTICE OF INTENTION TO PLUG WELL		
NOTICE OF IN	TENTION TO	DEEPEN WEL	L				
				<u> </u>	ì		
			Midland	d, Te	Place	April 30, 1	Date
OIL CONSERV	VATION COM	MISSION,					
Santa Fe, New	Mexico.						
Gentlemen:							
				as desc	ribed below at t	he	
Humble 011	& Refinin or Operator	g Company	Lease	1. St	ate "G"	Vell No. 1	inNW/4 of NW
of Sec.	5 _{T.} 2	1-8		- N.	м. Р. м.,	Eunice	Fie
	Loa	Co	ounty.				
	FULLOW	INSTRUCTION	NS IN THE RU	ILES AN	ND REGULATION	S OF THE COMMISSION	N
			SET CASIN	g as	TOLLOWS:		
			SET CASIN			Wa	·
wright	AMOUNT	SET AT	FORMATIO	9	FOLLOWS: FOTAL DEPTH OF WELL	HO.SACKS & MA	KE PLUG ON BOTTOM
	<u>AMOUST</u> 3760 '	<u>SET AT</u> 377 21		9	TOTAL DEPTH		BOTTOM
			FORMATIO	9	ROTAL DEPTH OF WELL	OF CEMENT 100 Sacks El Toro	BOTTOM 2:00 A.M 4/29/37
/2* 17#	3760		FORMATIO	9	ROTAL DEPTH OF WELL	OF CEMENT	BOTTOM 2:00 A.1 4/29/37
/2* 17#	3760'	3772 1	FORMATIO Lime		POTAL DEPTH OF WELL 3860	OF CEMENT 100 Sacks El Toro DUPLI	BOTTOM 2:00 A.1 4/29/37
/2* 17#	3760'	3772 1	FORMATIO Lime		POTAL DEPTH OF WELL 3860	OF CEMENT 100 Sacks El Toro DUPLI	2:00 A.1 4/29/37
/2* 17#	3760'	3772 1	FORMATIO Lime		ROTAL DEPTH OF WELL	OF CEMENT 100 Sacks El Toro DUPLI	BOTTOM 2:00 A.1 4/29/37
/2* 17#	3760 '	\$7721	FORMATIO Lime		POTAL DEPTH OF WELL 3860 ·	OF CEMENT 100 Sacks El Toro DUPLI	2;00 A.B 4/29/37
/2" 17#	3760'	\$7721	FORMATIO Lime		POTAL DEPTH OF WELL 3860 ·	OF CEMENT 100 Sacks El Toro DUPLI ay 1, 1957.	8;00 A.M. 4/29/37
/2* 17#	3760°	\$7721	FORMATIO Lime ressure &		POTAL DEPTH OF WELL 3860 ·	OF CEMENT 100 Sacks El Toro DUPLI	8;00 A.M. 4/29/37
/2" 17# Liburton me L test with	3760°	\$7721	FORMATIO Lime ressure &		POTAL DEPTH OF WELL 3860 ·	OF CEMENT 100 Sacks El Toro DUPLI ay 1, 1957.	8;00 A.M 4/29/37
/2" 17# Liburton me L test with	3760°	\$7721	FORMATIO Lime ressure &	dril	POTAL DEPTH OF WELL 3860 1 plug on Ma Humble 01:	OF CEMENT 100 Sacks El Toro DUPLI Ay 1, 1957.	BOTTOM 2:00 A.M 4/29/57 CATE
/2" 17#	3760°	\$7721	FORMATIO Lime ressure &	dril	Position Dix	OF CEMENT 100 Sacks El Toro DUP Li ay 1, 1937. L & Refining Com Company or Open Compa	BOTTOM 2:00 A.W 4/29/37 CATE apany rator cat
/2" 17#	3760°	\$7721	FORMATIO Lime ressure &	dril	Position Dix	OF CEMENT 100 Sacks El Toro L Toro Ay 1, 1937. L & Refining Com Company or Open Company or Open Communications regard	BOTTOM 2;00 A.M 4/29/57 CATE Apary rator CM
2 17# Liburton me Liburton me Liburton me Liburton me	3760°	\$7721	FORMATIO Lime ressure &	dril	ROTAL DEPTH OF WELL 3860 1 plug on M Humble 01: By Position Send of Mame Well Name	OF CEMENT 100 Sacks El Toro DUP Li ay 1, 1937. L & Refining Com Company or Open Compa	BOTTOM 2;00 A.M 4/29/57 CAIL apany rator children ding well to