	orm C-102						1 THE	
		NE	MEXICO O	)IL CONSER Santa Fe, New		COM. ISSIC	N K	L'un
	NE. MEXICO OIL CONSERVATION COM. SSION Santa Fe, New Mexico MISCELLANEOUS NOTICES Submit this notice, in piplicate to the Oil Conservation Commission or its proper agent before the point described is							
te si b	Submit this notice, in triplicate to the Oil Conservation Commission or its proper agent before the work theoried is to begin. A copy with be returned to the sender on which will be given the approval, with any modifications bound is sidered 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:							
N	NOTICE OF INTENTION TO TEST CASING SHUT-OFF				NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL			
	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 DEEPEN WELL				NOTICE O	F INTENTION	N TO PLUG WELL	
	Midland, Texas, Place July 7, 1942 Date OIL CONSERVATION COMMISSION, Santa Fe, New Mexico							
	Gentlemen: Following is a notice of intention to do certain work as described below at the							
	Well Minble 011 & Refining							
o	Company or C Company of Sec.	Dperator T I	N. M. State	• "G" , N.	M. P. M.,		3 NE/	4 of SE/4 Field.
_	26	21-	SCounty.3	36 <b>-</b> E		Fun	ice	
	Lea FULL DETAILS OF PROPOSED PLAN OF WORK							
	FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION							
	SET CASING AS FOLLOWS:							
SIZE	WEIGHT	AMOUNT	SHT AT	FORMATI		TAL DEPTH F VMLL	NO. SACKS & Make of Cement	PLUG ON BO <b>TTOM</b>
التلقيم مر				1 010000				
	<u>,432022</u> 35∙75#	212'	212'	Red Be	ds	216•	70 Sacks Lone Star	9:30 PM 7-6-42
10-3/4"	35•75⊭	212' sed. Cable nd testing	Tool Rig of surface	Red Be being diam			•	9:30 PM 7-6-42
10-3/4" Hallibur completio	35.75#	212' sed. Cable ad testing	Tool Rig of surface	Red Be being dism casing.	anteled.	Rotary 5	Lone Star	9:30 PM 7-6-42
10-3/4" Hallibur completio	35.75# ton method us on of well ar	212' sed. Cable ad testing	Tool Rig d of surface	Red Be being dism casing.	anteled.	Rotary 5	Lone Star	9:30 PM 7-6-42
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10-3/4" Hallibur completio	35.75# ton method us on of well an Approved except as follows:	212' sed. Cable nd testing JUL 7 <sup>1942</sup> NSERVATION	Tool Rig of surface	Red Be being dism casing.	Humble By Position Sen	Rotary 5 OddomRed Division S d communication %. House	Lone Star ig is to be move bning Company Compa	9:30 PM 7-6-42 d in for
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