Form C-102

NEW MEXICO OI	L CONSERVATION CUMMISSION
	L CONSERVATION COMMISSION
MISCELL	LNEOUS NOTICES

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Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work **Space in the sender** on which will be given the approval, with any modifications considered **ICR** 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:

OTICE OF INTENTION TO TEST CASING SHUT-OFF OTICE OF INTENTION TO CHANGE PLANS OTICE OF INTENTION TO REPAIR WELL OTICE OF INTENTION TO DEEPEN WELL	CHEMICALLY	TION TO SHOOT OR	1
OTICE OF INTENTION TO REPAIR WELL	NOTICE OF INTE	TREAT WELL	1
	OTHERWISE	NTION TO PULL OR ALTER CASING	
OTICE OF INTENTION TO DEEPEN WELL	NOTICE OF INTER	TION TO PLUG WELL	x
	Midland, Texa	s August 1	5. 1947
IL CONSERVATION COMMISSION, anta Fe, New Mexico.	Place	Date	
entlemen:		,	
ollowing is a notice of intention to do certain work a	as described below at th	e	
The Texas Company's J. K. F. Company or Operator Lease	lector	Well Noin	NE/4 SE
Sec. 30 , T. 21-S , R. 36-E	, N. M. P. M.,	Eunice	Field.
FULL DETAILS OF F	DODOGED DI AN OF	WODZ	
FOLLOW INSTRUCTIONS IN THE RUL	ES AND REGITATION	OF THE COMMENCE	
rresent plugged	back depth 388	5'	
3" casing comented at 404' with -5/8" casing comented at 3243' " casing comented at 3902' with emented off and drilled out fro roduction had declined to all w s e commercial producer failed anuary 24, 1944. We now desire bandon as follows:	with 500 sacks; 100 secks. (7 m 3335 to 3598' ater in 1943. ] and the well has	) Sfforts to recomp been standing s	lete
ole will be filled with heavy m	the 77 casing).	Part and pull,	
pproximately 3335' to 3235' (in ossible, 7" casing at approximation proved <u>AUC 1 0 1047</u> 19		(See reverse sid s Company	if
pproximately 3335' to 3235' (in ossible, 7" casing at amproximation proved	_ The Text	(See.reverse sid	if
pproximately 3335' to 3235' (in ossible, 7" casing at approximation	By	(See reverse sid s Company Sompany or Operator Nellinan	if e)
pproximately 3335' to 3235' (in ossible, 7" casing at a proximation proved <u>AUG 1 8 1947</u> , 19	By By Position Send comm The Tex	(See reverse sid s Company Company or Operator Allinan	if e)
pproximately 3335' to 3235' (in ossible, 7" casing at approximation proved <u>AUC 1 0 1047</u> 19	By	(See reverse sid <u>s Company</u> Company or Operator <u>Allinan</u> <u>unications regarding well to tas Company</u>	if e)

J. K. Reetor (Cont'd)

Part and pull 9-5/8" essing at approximately 2000', and spot cement plug of 50 sacks from a proximately 2226 to 1980', (in the top of the parted 9-5/8" essing.)

Spot cement plug of 30 sacks from approximately 404' to 368'(in the bottom of the 13" essing. Cemented in the hole. Spot cement plug of 20 sacks in top of 13" essing. Cementing customery 4" x 10' pipe marker in top of hole.

Above work will be done on or about September 1, 1947.