Form C-102	MARCO
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MISCELLANEOUS NOTICES	40 - 2 8 1949 D
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Title .

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specific is possible of 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:	
NOTICE OF INTENTION TO TEST CASING SHUT-OFF	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL	x
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 INTENTION TO DEEPEN WELL		-
Midland, Texas	July 21, 1949 Place Date	
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico.		
Gentlemen :		
Following is a notice of intention to do certain work as		
The Texas Company's Z. A. McMill Company or Operator Lease	Well No. 1 in	W/4_ SW/1
of Sec3, T19S, R37E	ммрм Wildcat	Field
, I, R, R	-, N. M. I. M.,	F leiq.
-	ADARD DI AN AR WARK	
	COPOSED PLAN OF WORK	
	S AND REGULATIONS OF THE COMMISSION	
TD: 74 PBTD: 31	48-Lime 150	
13-3/8" casing cemented at 292' w 9-5/8" casing cemented at 3170'		
Entered well and bailed well dow came in. Loaded hole with water 3015 and 3040-3085 with $3-\frac{1}{2}$ " hol	and perforated 9-5/8" casing 2	980-
Ran 2" tubing @ 3083'. Well kic 9 hours, opened up and blew gas hours. Opened up and flowed gas	for 1 hour and died. Shut in f.	or 22
Scrapped perforations and reran		at back)
Approved, 19, 19,	The Texas Company	win vit /
except as follows:	Company for Operator	
	By Althe office	
	Position <u>ABSL. Dist. Supt.</u> Send communications regarding well	to
OIL CONSERVATION COMMISSION,	Name The Texas Company	·
By Koy yanhrosegh.	AddressBox 1270, Midland, Tex	8.9

Gas

Inspector

31694 Could moty pump below retainer with 18004. Spotted 10 sacks comment on top of retainer to PB depth 3124. Reran tubing and acidized perforations with 500 gals Chemical Process 15% acid on 7-13-49. Per day. Opened well after shut in 9 hours. Flowed approximately acid acid acid acid

Jet perforated 2980-3010, 3025-3080 and 3110-3115 with & ahota per ft on 7-16-49. No increase in gas.

Drilled out cement and retainer to 3150.

We now desire to attempt to increase gas production by shooting well with 180 qts ING by American Independent Bastern Torpedo Company. from approximately 3080-3120 using water load and gravel cushion on bottom, gravel tamp on top of shot.