Form C-102



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS NOTICES



TTUIL IT TOO held

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the weight distributed is 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:

Fort North, Texas August 6, 1946 Place Date		
NOTICE OF INTENTION TO DEEPEN WELL	Change Tank Betteries	x
NOTICE OF INTENTION TO REPAIR WELL	NOTICE OF INTENTION TO PLUG WELL	
NOTICE OF INTENTION TO CHANGE PLANS	NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO TEST CASING SHUT-OFF	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL	

OIL CONSERVATION COMMISSION,

Santa Fe, New Mexico.

Gentlemen:

Following is a notice of intention to do certain work as described below at the TEXAS PACIFIC COAL AND OIL CO.

	DUGLU A AUA	Well North Very him
Company or Operator	Lease	
of Sec5-7-8-9 , T. 2	2, R. 368, N. M. P.	M., South Bunice Field,
<b>Les</b>	County.	

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

We desire your approval to change tank batteries on our State "A" Ac. 2 lease, So. Munice peol, replace tanks and rearrange wells into batteries to shorten lines, as follows:

State Hat An

Battery #1, 3 - 1000 bbl. tanks, located on SW2 of Sec. 9-225-36E, to which Texas-New Mexico Pipe Line Company will receive the oil from wells # 1-4-24-30-31-32.

Battery  $\frac{1}{2}$ , 3 - H-500 bbl. tanks located on SW2 of Sec. 5-228-36E to which Shell Pipe Line is connected will receive the oil from wells 2-3-7-26-34.  $\frac{1}{2}$ 34 is now starting drilling operations. Battery  $\frac{1}{2}$ , 2 - L-250 bbl. tanks located on NE2 of Sec. 7-228-36E, to which Shell Pipe Line is

connected will receive the oil from wells 5-6-9 and 11.

Battery #4, 2 - H-500 bbl. tanks located on SEt of Sec. 7-228-36E, to which Shell Pipe Line is connected will receive the oil from wells 8-10-12-19-20-21 and 22.

Bettery #5, 3 - H-500 bbl. tanks located on SE2 of Sec. 5-228-36E, to which Shell Pipe Line is connected, will receive the oil from wells 23-25-27-28-29- and 33.

The attached plat shows location of batteries and well numbers to each battery.

Approved <u>6 august</u> , 1946 except as follows:	By
	Position Agent Send communications regarding well to
OIL CONSERVATION COMMISSION,	Name R. J. Fleckenstein
By K. K. Spussies	Address
Title <u><u><u>u</u></u></u>	Fort Forth 1, Texas