

NE' MEXICO OIL CONSERVATION CO:

Santa Fe, New Mexico

MISCELLANEOUS NOTICES



Submit this notice in triplicate to the Oil Commission or its proper agent before the work special strong will be returned to the sender on which will be given the approbal, with any modifications considered advisable, of the rejection by the Commissioner 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.

NOTICE OF INTEN SHUT-OFF	TION TO TEST C				
	NOTICE OF INTENTION TO TEST CASING SHUT-OFF 7			ENTION TO SHOOT OR LY TREAT WELL	17.00
NOTICE OF INTENTION TO CHANGE PLANS				NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING	
NOTICE OF INTEN	TION TO REPAIR	WELL			
NOTICE OF INTEN	TION TO DEEPEN	WELL	NOTICE OF INTE	ENTION TO PLUG WELL	
		Hobi	s, New Mexico	January 18, 1	940
			Place		Date
OIL CONSERVATIC Santa Fe, New Mexi	-				
Gentlemen:	ico.				
	e of intention to d	lo certain work a	us described below at th	e Gulf 011 Corpor	ation -
Gypsy Prodn. D	ivision	C. D. Woolwe		Well No. 2 ir	
Company or Ope	erator	Lease	, N. M. P. M.,		
of Sec.		County.	, N. M. P. M.,	Harry	Field
	TATELY TO		PROPOSED PLAN (
Propose to dri	ll plug and t	est at 10:00	PM January 19, 1	1 94 0•	
		est at 10:00	PM January 19, 1	1 94 0.	
	JAN 20 1940				.d.,
Approved		est at 10:00		eration - Gypsy Pro	dn. Div.
Approved				poration - Gypsy Pro	dn. Div.
Approved			Gulf Oil Corr	Company or Operator	dn. Div.
Approved			Gulf Oil Corp By OOO Position Distri	poration - Gypsy Pro	
Approvedexcept as follows:		, 19	Gulf Oil Corr By OOO Position Distri	Company or Operator	
Approvedexcept as follows:	JAN 20 1940	, 19	Gulf Oil Corr By OOO Position Distri	Cummings	

是为2000年的数据 (Propiet Systems) (1995年)

The constraint of the constrai

e extract with a few and extracts went

a seguina de la composição A seguina de la composição de la composição

en de la companya de la co

gusta 🕏

and the second of the second o

April 10 miles of the second

A. A. Sagarage and Computer States

 $\mathbf{v} = \mathbf{v} \cdot \mathbf{v} = (\mathbf{v} \cdot \mathbf{v}_{i+1}, \dots, \mathbf{v}_$ of the state of th