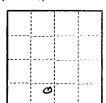
Form 9-881a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa	ř <b>e</b>
Lease No	07:050	)
Unit		

SUNDRY NOTICES	AND REPO	RTS ON WELLS	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT RE	PORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT RE	PORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT RE	PORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT RE	PORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT RE	PORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY	well History crill stem tests	
NOTICE OF INTENTION TO ABANDON WELL.	Letors or	CILL BOOK VERMS	A.
(INDICATE ABOVE BY CHECK M	MARK NATURE OF REPORT, N	OTICE, OR OTHER DATA)	
		rebruary 17	, 195
Vell No. 2 is located 750 ft. fr	$\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$	320 ft. from $\begin{bmatrix} \mathbf{K} \\ \mathbf{W} \end{bmatrix}$ line of	sec. 3
SE/L 37/4 27-11 (% Sec. and Sec. No.) (Twp.)	<del>) - 3</del>	MATH	
	(Range)	(Meridian)	
	nty or Subdivision)	hew hexico	
Tovered 15' drilling and with no some 2/10/55.  [ \$4, 2/12/55: 5550-6667'. Tool of the ecovered 310' heavily oil and the 11905; 15 min. final CIEUF 836 #5, 2/11/55: 6670-6748'. Tool of	pen 70 min. Good gas cut mud. II Of; HYSBUP 3390/ pen 50 min. Good	steady blow. See to BHP 220%; FOBEP 260%; . Shut in pressure ro I blow. See to surface	surface in 10 20 min, init se sharply.
cotton chokes. Hecovered 300' Slig 1 SIBMP 13406; 20 min. final SIBM arply on chart.			
1 #6, destan this on 2/15/55; no re	exort yet.		
		*	
I understand that this plan of work must receive approve	ıl in writing by the Geologic	cal Survey before operations may be c	ommenced.
ompany SYML OIL COLD A TA			
ddress 1110 Tower February Fl.	<u>15.00</u>	- 1 - E	. · ·
Ballas 1, Texas	By	Mean	Lule
		Tiesn britch	
	Title	Asst. Secy. & Produ	ktion Clerk

cc 8.2. Oil Conservation (accission, extension)