## (SUBMIT IN TRIPLICATE)

## **UNITED STATES**

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease N	Ias	Cruoc	
Unit.		1944	
	GBBS:		

NOTICE OF INTENTION	TO DRILL		NT REPORT OF WATER SHUT-OFF	
	TO CHANGE PLANS	SUBSEQUE	NT REPORT OF SHOOTING OR ACIDIZING.	
	TO TEST WATER SHUT-OFF	SUBSEQUE	NT REPORT OF ALTERING CASING	
	TO RE-DRILL OR REPAIR WELL	SUBSEQUE	NT REPORT OF REDRILLING OR REPAIR	
	TO SHOOT OR ACIDIZE	SUBSEQUE	NT REPORT OF ABANDONMENT	
	TO PULL OR ALTER CASING		NTARY WELL HISTORY	
NOTICE OF INTENTION	TO ABANDON WELL			
	(INDICATE ABOVE BY CHE		ORT, NOTICE, OR OTHER DATA)	/ U
		Midland	. Texas September	<u>t.</u> , 19 <u>44</u>
W. H. Rhode Well No7	s (b) is located 1980	1 ft. from ${N \brace S}$ line a	and 660 ft. from $\left\{ egin{array}{c} \mathrm{E} \mathrm{W} \end{array} \right\}$ line of	of sec26
Nºº of 3ºº	26=S No.) (Twp.)	37.4. (Range)	N.M.P.M. (Meridian)	
The older	•	Tea	New Mexico (State or Territor	
(Field)	, and a second s	(County or Subdivision)	(State or Territor	ry)
The elevation of	the derrick floor above	sea level is 2998	<b>3</b> ft.	
	1	DETAILS OF WO	ORK	
(State names of and exp	ected depths to objective sands ing points	s; show sizes, weights, and s, and all other important	lengths of proposed casings; indicate mu proposed work)	dding jobs, cement-
	Total I	Depth 3135' ·	- lime	
Set and car Completed 4	ented 3099' of :00 P 9-2-4	5-1/2" 00 or 4.	maing at 3110° with	300 sacks
Drilled plumethod usin	g at 6:00 P.M. 6 1000% pressur	9-5-44 and tre. Tested (	tested casing by pro	essu <b>re</b>
	·			÷
			•	
	his plan of work must receive a	pproval in writing by the	Geological Survey before operations ma	y be commenced.
I understand that t				
	The Texas Conj	b <b>au à</b>		
Company	The Texas Comp		Q1 00	? 1L
Company			By J Sh	skt