(SUBMIT IN TRIPLICATE)

Land Office LAGE WELLS Application Lease No. 060133 Unit REPRO H111

Approval expires 12-31-52.

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	TO DOWN WILLS	4	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION	TO DRILL VICE INC.		SUBSEQUENT REPORT OF SHOOTING OR ACIDIS	ZING
NOTICE OF INTENTION	TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION	TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REP	PAIR
NOTICE OF INTENTION	TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION	TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION	TO ABANDON WELL			
NOTICE OF INTENTIOR			OF UP DATA)	
	(INDICATE ABOVE BY CHEC		ure of report, notice, or other data)	
			Babbe, New Yorks	. 19_51
N. W. FRUS	b, 1 Kidor Hill		CODOR HER THE	
Marie and the second			(F.)	
σ7 11 λ 7	is located	ft. from	S line and 130 ft. from E	ine of sec.
Well INO	13 Iocatoa			
crit See	<u> </u>		(Moridian)	
(% Sec. and Se	c. No.) (Twp.)	()	25-13 (Meridian) Stern Kan	Loo
M 9 done		<u> 1</u> 22	/O4-40 mg /	Territory)
(Field)	***************************************	(County or	subdivision) (State of	
The elevation of	the derrick noor above	sea icvc	. 18	
	the derrick floor above	DETAIL	S OF WORK	
(State names of and e	xpected depths to objective sands	DETAIL	S OF WORK weights, and lengths of proposed casings; indice or important proposed work)	ate mudding jobs, cement
(State names of and e le de le de le depth seed in con (Application 5-225-21E)	expected depths to objective sands ing points ONE indicate them to de of experimental tells in the call in the ca	DETAIL Signow sizes, and all others Signow sizes, and all others	weights, and lengths of proposed casings; indicate important proposed work) mail for taker production from a line passon production from taken of our line. We have a line of the land south and 850° from	in level le to in le level so Tress lines of
(State names of and e It is to a depth seed in con (Application 5-228-21E) It is slotted and I understand the Company	entransistant objective and ing points of approximately 1 meeting 100 distribution of distribution (100 distribution) 16-06113, 1005 light of the proposed to set 70 distribution and the proposed distribution and the	DETAIL Is show sizes, and all oth order to the order to	weights, and lengths of proposed casings; indicate important proposed work) mail for taker production from a line passon production from taken of our line. We have a line of the land south and 850° from	the wall is to he lead to he lead lines of court daysh), to
(State names of and e It is to a depth sed in con (Application 5-228-21E) It is slotted and I understand the Company Address	entransistant objective and ing points of approximately 1 meeting 100 distribution of distribution (100 distribution) 16-06113, 1005 light of the proposed to set 70 distribution and the proposed distribution and the	DETAIL Is show sizes, and all oth the control of t	weights, and lengths of proposed casings; indicate important proposed work) This payour production from the production of our line was a particular and 850° from the approximately 1350° (to be approximately 1350° (to be approximately 1350°)	in the late to have the late to have the late to have the late of