Land Office Dan to The

(1	(Feb. 1961)								

Form 9-881 a

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY Loase No. 079511 Unit Mortness Slance Geological Survey Loase No. 079511 Unit Mortness Slance

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SURSEQUENT	REPORT OF WATER SHUT-O	CC .	
NOTICE OF INTENTION TO CHANGE PLA	ANS	1 11	REPORT OF SHOOTING OR A		
NOTICE OF INTENTION TO TEST WATER		l II	REPORT OF ALTERING CASH		
NOTICE OF INTENTION TO RE-DRILL O		1 11	REPORT OF ALTERING CASH		
NOTICE OF INTENTION TO SHOOT OR		1 11	REPORT OF ABANDONMENT.	BREFAIR	
NOTICE OF INTENTION TO PULL OR AL		l ii	ARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON W	/ELL				
(INDICATE	E ABOVE BY CHECK MARI	K NATURE OF REPORT	r, notice, or other data)	<u></u>	
<b>L</b>			May 11		19
Well No. 5-13x is locate	d 1190 ft. fron	$n_{} \begin{Bmatrix} \mathbf{N} \\ \mathbf{S} \end{Bmatrix}$ line and	1100 ft. from W	line RECE	17
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	MAY16	19
(Field)		or Subdivision)	(State or	Territory)	
The elevation of the derrick for the control of the derrick for the derr	DETA	ILS OF WOR	K	licate mudding jobs 호로 47독등	come
	DETAll DETAll DETAll Dispersion of the same of the sam	ILS OF WOR  zer, weights, and length with work to the control of t	K  The of proposed casings; inc  The of proposed casings; inc  The of the out  The out	t at 4755' ( hepair of 7' d 6 cementis Casing be	
(State names of and expected depths to o Owiginal TD 5357°. Tuit 3-25-61. Holes were for easing was completed or On 4/6/61 at 4689°, dri	DETAI bijective sands; show sings with 12 miles buind in 7" cas a 4/5/61 after illed off vite matinued to be 5" 13" à 156 point and wa 4/13/61 with	ILS OF WOR  zer, weights, and length with which with the length with the length was a second of the le	K  The of proposed casings; inc  The of proposed casings; inc  The of the order of the order  and the order of the order  and the order of the order  and the order of the order  with 65 sacks or	t at 4755' hepair of 7' f 6 cementis Casing helicator and 2 4673'. Cas rimity Info	m id id id id id id id id id id id id id
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Field Separintendent

Burns plain type adapter. Comented with 55 sauks regular coment with 80 Hh-9. On \$/30/61, set RTE tool at \$670! and equeesed top of liner with 90 sauks regular coment with lip of HA-9 per each. Squeene job held 1500 FSI OK, infreshalling coment to top of liner, tested chaing with 1000 FSI for 15 minutes. Sald OK. In trying to drill coment out of liner, comes were lost off bit. Fished three \$-50-61 and recovered junk. Drilled to new TD of 5520! and again tested three comes with 1000 FSI for 15 minutes. Held OK.