## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa	<b>Te</b>	
Lease No.	67988		_
Unit			_

## SLINDRY NOTICES AND DED

NOTICE OF I							
	INTENTION TO DRILL		SUBSECUEN	REPORT OF W	TED CHI = ar-		X
NOTICE OF I	INTENTION TO CHANGE PLANS				OOTING OR ACII		
NOTICE OF I	INTENTION TO TEST WATER SHUT	r-off	SUBSEQUENT	REPORT OF AL	TERING CASING	HZING	7 77 6
NOTICE OF I	NTENTION TO RE-DRILL OR REPA	AIR WELL	SUBSEQUENT	REPORT OF RE	-DRILLING OR R		
NOTICE OF I	NTENTION TO SHOOT OR ACIDIZI	E	SUBSEQUENT	REPORT OF AR	ANDONMENT.	PAIR.	
NOTICE OF I	NTENTION TO PULL OR ALCER CA	ASING			ORY		b
NOTICE OF I	NTENTION TO ABANDON WELL						
	(INDICATE ABOVE	E BY CHECK MARK NA	ATURE OF REPORT	r, NOTICE, OR OT	HER DATA)		<u></u>
							,auth eue
TIGA .	J. Foster				mary 3	<b>,</b>	19.62
<b>BE/</b> 4	is located 1	820 ft. from 2	$\begin{bmatrix} \mathbf{N} \\ \mathbf{a} \end{bmatrix}$ line and		(	ne of sec	7
	and sec. No.)		inge)	(Meridian)	la		
	Dakota (Field)	Rio Arri	Da		Here Man	rico	
·	ground lew	(County or Su	ıbdivision)		(State or Ter		•
tan and o	conted production	sands; show sizes, w points, and all other	fallows:	ths of proposed osed work)		•	
ollar as			n afama	Firms -	taes	ented with	-
00 sacks osmix 1:	t at 2404 and com Incor with .9% He l with 6% gel. Wo nutes. Pressure h	Led 9. Sec	ond stage Pressure	cemente tested	d with 50 casing to	sacks Inc 3000 pour	eor- ds
00 sacks osmix 1:	Incor with .9% He	Led 9. Sec	ond stage Pressure	: comente tested	RECE!	3000 pour	t tor- ds
00 sacks osmix 1:	Incor with .9% He	Led 9. Sec	ond stage Pressure	comento tested	RECEI JAN8	3000 pour	t tor- ds
osmix 1: or 30 mi	Incor with .9% Ha l with 6% gal. Wo nutes. Pressure h	uled 9. Sec C 24 hours. Held o.k.	Pressure	tested	RECEI JAN8	3000 pour	t tor- ds
OSMIX 1: OSMIX 1: OT 30 Mi	Incor with .9% He	cled 9. Sec C 24 hours. Meld o.k.	Pressure	tested	RECEI JAN8	3000 pour	tor- ds
Cor 30 mi	Incor with .9% Has 1 with 6% gal. We nutes. Pressure h	cled 9. Sec C 24 hours. Meld o.k.	Pressure	tested	RECEI JAN8	3000 pour	tor-
osmix 1: or 30 mi	Incor with .9% Has 1 with 6% gal. We nutes. Pressure he hat this plan of work must receive the third this plan of work must receive the third this plan of work must receive the third third third this plan of work must receive the third	ive approval in writing	Pressure	tested	RECEI JAN8	3000 pour	icr-
osmix 1: or 30 mi	Incor with .9% He 1 with 6% gal. Wo nutes. Pressure h that this plan of work must recei Tenneco Oil Com P. O. Box 1714	ive approval in writing	Pressure  ng by the Geolog	tested	RECEI JANS	3000 pour	ids