X

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budg Appr	et Bur oval ex		0. 42-R358 2-31-60.	
Lease No.	LC	03	2581	b
Unit	HAI	'n		

NOTICE OF INTENTION TO DRILL		SUBSEQUE	NT REPORT OF W	ATER SHUT-OF	F	
NOTICE OF INTENTION TO CHANGE PLA			NT REPORT OF SH			
NOTICE OF INTENTION TO TEST WATER			NT REPORT OF AL			
NOTICE OF INTENTION TO RE-DRILL OF			NT REPORT OF RE			
OTICE OF INTENTION TO SHOOT OR A			NT REPORT OF A			
OTICE OF INTENTION TO PULL OR AL			NTARY WELL HIST			
OTICE OF INTENTION TO	rac Irac	Åš				
(INDICATE	ABOVE BY CHECK MARI	K NATURE OF REPO	RT, NOTICE, OR O	THER DATA)		
wles 7-ju			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	June	17	157
ell No. 2 is located	660 ft. from	N line ar	nd <b>500</b> ft			
/4 58c 30 (½ Sec. and Sec. No.)		31 2	Mari Va	( )		
(% sec. and sec. No.)	(1 WP.)	(Range)	(Meridian	)		
(Field)	County of	or Subdivision)		(State or T		
be names of and expected depths to ob  Daily average pro	DETAI  jective sands; show size ing points, and all o	LS OF WOI	RK ngths of proposed work)	e first	four	month
te names of and expected depths to ob  Daily average pro- 957 was 666 NC gas well in the following plus at 2770  The plus at 2770  The packer with 8000	DETAI  jective sands; show size ing points, and all of the control	LS OF WOILER, weights, and lether important proposed r: kill start with the continuous c	RK  ngths of proposed opposed work)  1	e first rate and coot.	four description Ferfor Set re	month Ifrac
Daily average properties to observe the control of	DETAI  jective sands; show size ing points, and all of struction of size. It is point manner to 2765-27; and preker allon transports plus	LS OF WOI es, weights, and le ther important pr this we proposed r: x111 c5: w/4 ct 2730 eatsont.	RK  ngths of proposed work)  1 for the control of t	e first prate and coll. foot. tbg. ad and sab well	four de sand Ferfor Set re Sundfr test t	month Ifrac Tate Tate Tate Tac ne Tac ne
Daily average property of the same of and expected depths to obtain the follows and interval from the plug at 2770 orations with 8000 tog, packer, and a subsequent reposit	DETAI  jective sands; show size ing points, and all of state in the sands; show size ing points, and all of sands; show size in the sand packer and packer sallon transports will be	LS OF WOILES, weights, and lether important protein this weights with the control of the control	RK  ngths of proposed opposed work)  1 for the control with per with 2 stab in the control with a stab	e first crate and foot. tog. ad and ab well	four designation bet re bet r	month ifrac ate atriev ac ne hru t
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Daily average progenity as 686 EC? gas well in the follows and interval from plug at 2770 orations with 8000 tog, packer, with	DETAI  jective sands; show size ing points, and all of state tion of state tion of state tion of state tions manned to 2765-276  and picker tings plus  prings pl	LS OF WOILES, weights, and lether important protein this weights with the control of the control	RK  ngths of proposed opposed work)  1 for the control with per with 2 stab in the control with a stab	e first crate and foot. tog. ad and ab well	four designation bet re bet r	month ifrac ate atriev ac ne hru t