

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offi	ce J	le t	Lon	ß	
Lease No.	IC	-06	1-1	OSA	
Unit	"M"	<u> Air</u>	2 25 - 2 2 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	-f4	

MAR 2 h in

		"		WELLS	
OTICE OF INTENTION TO DRILL		SUBSEQUENT R	EPORT OF WATER SH	IUT-OFF	
OTICE OF INTENTION TO CHANGE PL	ANS	SUBSEQUENT R	EPORT OF SHOOTING	OR ACIDIZING	
TICE OF INTENTION TO TEST WATER	R SHUT-OFF	SUBSEQUENT R	EPORT OF ALTERING	CASING	
OTICE OF INTENTION TO RE-DRILL O	OR REPAIR WELL	SUBSEQUENT R	EPORT OF RE-DRILLI	NG OR REPAIR	
OTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT R	EPORT OF ABANDON	MENT	
OTICE OF INTENTION TO PULL OR AL	i	SUPPLEMENTAR	Y WELL HISTORY		
OTICE OF INTENTION TO ABANDON W	YELL				
(INDICAT	E ABOVE BY CHECK MARK	K NATURE OF REPORT,	NOTICE, OR OTHER DA	ATA)	
			March	17	, 19
### ### ### ##########################		$\mathbf{n} = \left\{ \begin{array}{c} \mathbf{N} \\ \mathbf{S} \end{array} \right\} \text{ line and } 1$	660 _ft.from	$\left\{ egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of	sec
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
(Field)	Otero (County)	or Subdivision)	Hev	tate or Territory)	
		1 1 Mars C.			
e elevation of the derrick	floor above sea le	vel is 6918 ft			
e elevation of the derrick		vel is 6918 ft ILS OF WORK			
e elevation of the derrick	DETA	ILS OF WORK		gs; indicate muddi	ng jobs, cen
e elevation of the derrick	DETA	ILS OF WORK		gs; indicate muddi	ng jobs, cen
- 4021'. Ran 28 Joseph-Ross Packer Type p Liner - 3099.77', In timer to Shut off to	DETAl objective sands; show siz ing points, and all of ints 5 1/2" 1& Liner Henger, Hung in 7 5/8" water; shut of se, will pull	ILS OF WORK zes, weights, and lengt other important propo J-55 ST & Total - 961 set 6 3464	hs of proposed casing sed work) C Casing, Re. 23'. Botto	mas Patter m Liner - lement 5 1/ Unable to	n Shoe, 5021', 2" Line
- 4021'. Ren 28 Jec esh-Ross Packer Type p Limmr - 3099-77',	DETAl objective sands; show siz ing points, and all of ints 5 1/2" 1% Liner Henger, Hung in 7 5/8" water; shut of se, will pull progresses. must receive approval in	ILS OF WORK zes, weights, and lengto other important proport # J-55 ST & Total - 921 set 6 3464 X partially & rum addito	hs of proposed casing sed work) C Casing, Re. 23'. Botto. B.4 Rot (successful. nel 5 1/2" :	mas Patter m Liner - lement 5 1/ Unable to if more wat	n Shee, logi', 2" Lin comen