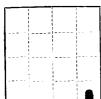
Form (Feb.	



## (SUBMIT IN TRIPLICATE)

Land Office	Las Cruces
Lease No.	066840
Unit	

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTIO	N TO DRILL			EPORT OF WATER SHUT		
1	N TO CHANGE PLANS		1:	PORT OF SHOOTING OF		
	N TO TEST WATER SHL		H	EPORT OF ALTERING CA		
1	N TO RE-DRILL OR RE			PORT OF RE-DRILLING		
	N TO SHOOT OR ACIDI		li .	EPORT OF ABANDONME Y WELL HISTORY		X
	N TO PULL OR ALTER		11	WELL HIS!ON!		
NOTICE OF INTENTIO	N TO ABANDON WELL.					
<u> </u>	(INDICATE ABO	OVE BY CHECK MARK N	NATURE OF REPORT, N	NOTICE, OR OTHER DATA	<b>A</b> )	
				February 1	.9	, 19
Well No.	is located	660 ft. from	$-\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and .	<b>660</b> ft. from	$\stackrel{E}{\Longrightarrow}$ line of	sec. 17
SE/4 SE/4	17	23-S	38-E	MAPM		
(1/4 Sec. and Se	e. No.)	Les			New Mexic	30
(Field)		(County or	Subdivision)	(Star	te or Territory)	
T) )	the derviel floor	r above sea leve	<b>3307</b> elis ft	Gr.		
The elevation of  (State names of and ex)  - Drig. 8376  - Drig. 9068	pected depths to object Lime & Dole Lime & Dole	DETAII ctive sands; show sizes ing points, and all of lot 4 C	el isft LS OF WORK	hs of proposed casings	; indicate muddi	ng jobs, cern <b>ent</b> -
(State names of and extended of a Drig. 8876) 2 - Drig. 9068 3 - Drig. 9260 3 - Drig. 938 3 - Drig. 961 3 - TD 9861 3 - TD 10.014 and 17# 5 Down 12:2 52 - TD 10.014	Lime & Dolo Lime - Rum Lime - Rum Lime - Pati 1/2" csg. sc 0 PM - 2/14 PBTD 8484 - PBTD 8484	DETAIL ctive sands; show sizes ing points, and all of the list 125 o. lo. o. & Shale ng trip Bit ning Elec. lo D 8484 (Abaset at 8482) /62 - WOC J6 - WOC - Mov A* - Ran log als. DS-30	el is	r pertion of 172 sx. 19g. Tested #/10 rep to move i 8226 - 8252	hole) Ran and 172 s 00 #°s 30 n complet	276 Jts. x. Dia mix mins. Hel ion unit
(State names of and ex. 2 - Drlg. 8876) - Drlg. 9068 - Drlg. 9260 - Drlg. 961 - Drlg. 961 - TD 9861 - TD 10.014 and 170 5 Down 12:2 52 - TD 10.014 per ft. per hr. I understand that Will	Lime & Dolo Lime & Pari Lime -	DETAIL ctive sands; show sizes ing points, and all of the line of the line of Bit #25 of	el is	r portion of 172 sx. 10g. Tested W/10 rep to sowe i 8226 - 8252 - Kicked off	hole) Ran and 172 s 100 f's 30 n complet § 8286 -	276 Jts. x. Die mix mins. Hel ion unit 8292 W/2 d 5 - 6 bb
(State names of and ex Drig. 8376 - Drig. 9068 - Drig. 9260 2 - Drig. 938 2 - Drig. 961 52 - TD 9861 52 - TD 10.014 and 176 Down 12:2 52 - TD 10.014 por ft. por hr. I understand that Will Company	Lime & Dolo Lime - Rum Lime - Pari Lime -	DETAIL ctive sands; show sizes ing points, and all of the last sand all of all of als bis 30 - ctidize sand all of the receive approval in sand all of	el is	r portion of 172 sx. 10g. Tested W/10 rep to sowe i 8226 - 8252 - Kicked off	hole) Ran and 172 s 100 f's 30 n complet § 8286 -	276 Jts. x. Die mix mins. Hel ion unit 8292 W/2 d 5 - 6 bb
(State names of and ex Drig. 8376 - Drig. 9068 - Drig. 9260 2 - Drig. 938 2 - Drig. 961 52 - TD 9861 52 - TD 10.014 and 176 Down 12:2 52 - TD 10.014 por ft. por hr. I understand that Will Company	Lime & Dolo Lime & Pari Lime -	DETAIL ctive sands; show sizes ing points, and all of the line of the line of Bit #25 of	el is	r portion of 172 sx. 10g. Tested W/10 rep to sowe i 8226 - 8252 - Kicked off	hole) Ran and 172 s 100 f's 30 n complet § 8286 -	276 Jts. x. Die mix mins. Hel ion unit 8292 W/2 d 5 - 6 bb
(State names of and ex Drlg. 8876 - Drlg. 9068 - Drlg. 9260 2 - Drlg. 938 2 - Drlg. 961 2 - TD 9861 2 - TD 10.014 and 176 Down 12:2 52 - TD 10.014 por ft.  I understand that Will Company Address	Lime & Dolo Lime - Rum Lime - Pari Lime -	DETAIL ctive sands; show sizes ing points, and all of the line of the line of Bit #25 of	el is	r portion of 172 sx. 10g. Tested W/10 rep to sowe i 8226 - 8252 - Kicked off	hole) Ran and 172 s 100 f's 30 n complet § 8286 -	276 Jts. x. Die mix mins. Hel ion unit 8292 W/2 d 5 - 6 bb