For (I	m 9- reb. 19	<b>331 a</b> 351)	

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Newn Mexic
Lease No	0167104-A
Unit M	

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WE	1 <b>I</b>
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING.	i II
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY C	HECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	<u>September 18, , 19 6</u>
	A Company of the state of the s
ell No. 1 is located 330	ft. from $\begin{cases} \mathbf{N} \\ \mathbf{S} \end{cases}$ line and $330$ ft. from $\begin{cases} \mathbf{W} \\ \mathbf{W} \end{cases}$ line of sec. $18$
SW/4 18 248	.) (Range) (Meridian)
<del>-</del> -	
POTTE LATE - CATOOLI	County or Subdivision)  New Maria: (State or Territory)
he elevation of the derrick floor above	ve sea level is
and avpected depths to objective same	DETAILS OF WORK  Index; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementates, and all other important proposed work)
and avpected depths to objective same	DETAILS OF WORK
tate names of and expected depths to objective san ing poir	DETAILS OF WORK  adds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementats, and all other important proposed work)
tate names of and expected depths to objective san ing poir 1. Same 2. Same 3. Pr111 to 3550 and	DETAILS OF WORK
tate names of and expected depths to objective san ing poir  1. Same 2. Same 3. Prill to 3550 and 4. Same	DETAILS OF WORK  and all other important proposed work)  BET 2 7/88 Pubins
tate names of and expected depths to objective san ing poir 1. Same 2. Same 3. Pr111 to 3550 and	DETAILS OF WORK  and all other important proposed work)  BET 2 7/88 Pubins
l. Same 3. Frill to 3950 and 4. Same 5. No tubing will be	DETAILS OF WORK  and all other important proposed work)  BET 2 7/88 Pubins
l. Same 3. Prill to 3950 and 4. Same 5. No tubing will be 6. Same 7. Same	DETAILS OF WORK  and all other important proposed work)  BET 2 7/88 Pubins
tate names of and expected depths to objective san  l. Same 2. Same 3. Prill to 3550 and 4. Same 5. No tubing will be 6. Same 7. Same	DETAILS OF WORK  ada; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementals, and all other important proposed work)  BET 2 7/8* Tubing
tate names of and expected depths to objective san  l. Same 2. Same 3. Prill to 3550 and 4. Same 5. No tubing will be 6. Same 7. Same	DETAILS OF WORK  ada; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementals, and all other important proposed work)  BET 2 7/8* Tubing
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l. Same 1. Same 2. Same 3. Prill to 3850 and 4. Same 5. No tubing will be 6. Same 7. Same 8. 2 7/8" tubing will	DETAILS OF WORK  Index show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementals, and all other important proposed work)  BET 2 7/88 Publing  Tun  1 be cemented to base of salt
l. Same 1. Same 2. Same 3. Prill to 3850 and 4. Same 5. No tubing will be 6. Same 7. Same 8. 2 7/8" tubing will	DETAILS OF WORK  ada; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementals, and all other important proposed work)  BET 2 7/8* Tubing
l. Same  3. Prill to 3550 and 4. Same 5. No tubing will be 6. Same 7. Same 8. 2 7/8" tubing will	DETAILS OF WORK  Index show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementals, and all other important proposed work)  BET 2 7/88 Publing  Tun  1 be cemented to base of salt
l. Same 2. Same 3. Prill to 3550 and 4. Same 5. No tubing will be 6. Same 7. Same 8. 2 7/8" tubing will I understand that this plan of work must receive	DETAILS OF WORK  Index; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementals, and all other important proposed work)  BET 2 7/88 Tubing  TUR  I be cemented to base of salt  I approval in writing by the Geological Survey before operations may be commenced.
1. Same 2. Same 3. Prill to 3950 and 4. Same 5. No tubing will be 6. Same 7. Same 8. 2 7/8" tubing will	DETAILS OF WORK  Index; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementals, and all other important proposed work)  Bet 2 7/88 Publing  run  I be cemented to base of salt  approval in writing by the Geological Survey before operations may be commenced.
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