Office District I 1625 N. French Dr., Hobbs, NM 8824 District II		State of N	lew Me	xico				Form C-103	
		Energy, Minerals a	nd Natu	ral Resources	1377	T. ADI NO		May 27, 2004	
	10				1	LL API NO. 025-00048			
301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION						Indicate Type	of Lease		
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410						STATE	☐ FE		
District IV		Santa Fe,	NM 87	505	6.	State Oil & C	as Lease No	<b>)</b> .	
1220 S. St. Francis Dr., Santa Fe, NM 87505									
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH						7. Lease Name or Unit Agreement Name MOORE (DEVONIAN) COOP SWD SYSTEM			
PROPOSALS.)						8. Well Number: 3			
1. Type of Well: Oil Well Gas Well Other: SALT WATER DISPOSAL						9. OGRID Number			
2. Name of Operator RHOMBUS OPERATING CO., LTD						019111			
3. Address of Operator P.O. BOX 8316, MIDLAND, TX 79708-8316						10. Pool name or Wildcat DEVONIAN SWD			
	TIVD,	1X 77100-0310				VOITING			
4. Well Location	1000	fact from the COUTLI	line end	1 660 foot	from the	EAST	line		
		feet from the <u>SOUTH</u> Township			-	NMPM	_ me LEA	County	
Section	14	11. Elevation (Show whe	11S other DR			INIVIE IVI	LLA	County	
	errane.	,	363' DF	num, na, on,	CIC.)			PARTY OF THE PARTY	
Pit or Below-grade Tank Application	or	Closure							
Pit typeDepth to Gro	undwa	terDistance from near	rest fresh w	ater well	_ Distance f	rom nearest su	rface water		
Pit Liner Thickness:	mil	Below-Grade Tank: Volu	ıme	bbls;	Constru	ction Material			
12. Che	ck A	ppropriate Box to Ind	licate N	ature of Noti	ice, Rep	ort or Othe	r Data		
NOTICE		FENTION TO			-	NIENT D		\ <b>r</b>	
NOTICE OF PERFORM REMEDIAL WOR		FENTION TO: PLUG AND ABANDON	П	REMEDIAL V		UENT RI ⊠		0F∶ G CASING □	
TEMPORARILY ABANDON		CHANGE PLANS	H	COMMENCE			P AND A		
PULL OR ALTER CASING		MULTIPLE COMPL		CASING/CEN			. , , , , , , ,	ш	
			_			_		_	
OTHER:	200001	atad anarationa (Classic	state all r	OTHER:	and six	a martinant de	taa imaludir	a setimente d'alors	
13. Describe proposed or (		eted operations. (Clearly							
	าก พกา						rram of nron		
of starting any propose	ea woi	,. BEE 1103. 10	or ividitip	ie Completions	. Allacii	wonoore diag	gram of prop	osed completion	
	ea woi	a). BEE ROBE 1103. 10	or returnity	ie Completions	. Allacii	wonoore and	gram of prop	osed completion	
of starting any propose or recompletion.			-	•		·	• •	•	
of starting any propose or recompletion.  Repaired tubing leak.	Set pk	r @ 10,380'. Pumped pki	-	•		·	• •	•	
of starting any propose or recompletion.	Set pk	r @ 10,380'. Pumped pki	-	•		·	• •	•	
of starting any propose or recompletion.  Repaired tubing leak.	Set pk	r @ 10,380'. Pumped pki	-	•		·	• •	•	
of starting any propose or recompletion.  Repaired tubing leak.	Set pk	r @ 10,380'. Pumped pki	-	•		·	• •	•	
of starting any propose or recompletion.  Repaired tubing leak.	Set pk	r @ 10,380'. Pumped pki	-	•		130# in 38 m	• •	•	
of starting any propose or recompletion.  Repaired tubing leak.	Set pk	r @ 10,380'. Pumped pki	-	•		130# in 38 m	• •	•	
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of starting any propose or recompletion.  Repaired tubing leak.	Set pk	r @ 10,380'. Pumped pki	-	•		130# in 38 m	• •	•	
of starting any propose or recompletion.  Repaired tubing leak. recorded on chart which	Set pk h is at	r @ 10,380'. Pumped pkr tached to this report.	r fluid. P	res up to 470#.	Bled to	130# in 38 m	ins. Pressur	re 6 0 0 1 1 1 2 1 3 14 15 1	
of starting any propose or recompletion.  Repaired tubing leak.	Set pk h is att	r @ 10,380'. Pumped pkr tached to this report.	r fluid. P	res up to 470#.	Bled to 4	130# in 38 m	ins. Pressur	t any pit or below-	
of starting any propose or recompletion.  Repaired tubing leak. recorded on chart which recorded on chart which recorded the construction of the c	Set pk h is att	r @ 10,380°. Pumped pkr tached to this report.	r fluid. P	res up to 470#. est of my know. ], a general perm	Bled to 4	belief. I furt	ins. Pressur	t any pit or below-	
of starting any propose or recompletion.  Repaired tubing leak. recorded on chart which recorded on chart which recorded the construction of the c	Set pk h is att	r @ 10,380°. Pumped pkr tached to this report.	r fluid. P	res up to 470#. est of my know. ], a general perm	Bled to 4	belief. I furt	ins. Pressur	t any pit or below-	
of starting any propose or recompletion.  Repaired tubing leak. recorded on chart which recorded on chart which recorded the construction of the c	Set pk h is att	r @ 10,380°. Pumped pkr tached to this report.	r fluid. P	res up to 470#. est of my know. ], a general perm	Bled to 4	belief. I furt	ins. Pressur	t any pit or below-	
I hereby certify that the informagrade tank has been/will be constructed by state Use Only	Set pk h is att	r @ 10,380°. Pumped pkr tached to this report.	r fluid. P	res up to 470#. est of my know. ], a general perm	Bled to 4	belief. I furt	ins. Pressur	t any pit or below-	
of starting any propose or recompletion.  Repaired tubing leak. recorded on chart which recorded on chart which recorded the construction of the c	Set pk h is att ation a ted or c	r @ 10,380°. Pumped pkr tached to this report.	r fluid. P	est of my know  RESIDENT OF	Bled to 4	belief. I furt	ins. Pressur	t any pit or below-	



