District I	* -1		w Mexico		Form C-103
District I 1625 N. French Dr., Hobbs, NM 88.	Ener 240	gy, Minerals an	d Natural Resources	WELL API NO.	Revised March 25, 1999
District II 1301 W. Grand Avenue, Artesia, NI	017	. CONSERVA	TION DIVISION	30-025-23	
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St. Francis Dr.			5. Indicate Type		
District IV		Santa Fe, 1		STATE	
1220 S. St. Francis Dr., Santa Fe, N				6. State Oil & B · 1520	Gas Lease No.
SUNDRY (DO NOT USE THIS FORM FOR I	NOTICES AND	REPORTS ON W	VELLS	7. Lease Name	or Unit Agreement Name:
DIFFERENT RESERVOIR. USE ".	APPLICATION FOR	PERMIT" (FORM C	-101) FOR SUCH	North Vacu	um ABO Unit
PROPOSALS.) 1. Type of Well:					UN ABU UNIT
Oil Well 🔲 Gas W	ell 🗌 Ot	<u>her Inje</u> cto	r		
 Name of Operator Mobil Producing TX. & N.M. Inc. 				8. Well No.	
3. Address of Operator				9. Pool name or	
P.O. Box 4358, Houston, TX 77210-4358				North V	ACLUM ABD
4. Well Location				· · · · · · · · · · · · · · · · · · ·	
Unit Letter		feet from the <u>S</u>	outhline and	860 feet fro	om the <u>West</u> line
Section 14		Township 17S			
			<u>Range</u> 34E her DR, RKB, RT, GR, e	NMPM	<u>County</u> Lea
	ck Appropriat	e Box to Indica	ate Nature of Notice	, Report or Other	Data
PERFORM REMEDIAL WOR	F INTENTIO	N TO: Dabandon (*	SUI REMEDIAL WO	BSEQUENT RE	
TEMPORARILY ABANDON	CHANGE				ALTERING CASING
PULL OR ALTER CASING		=			ABANDONMENT
	COMPLE		CASING TEST A		
OTHER:		(
OTHER: 12. Describe proposed or con of starting any proposed w or recompilation.	npleted operation vork). SEE RUL	s. (Clearly state E 1103. For Mul	all nertinent details and	anical Integr give pertinent dates, ch wellbore diagram	• 1 11
 Describe proposed or con of starting any proposed w or recompilation. 	VOIR). SEE RUE	E 1105. For Mu	all pertinent details, and tiple Completions: Atta	give pertinent dates, ch wellbore diagram	including estimated date of proposed completion
 Describe proposed or com of starting any proposed w or recompilation. Replaced two bad 	tubing join	nts. Perfo	all pertinent details, and tiple Completions: Atta rmed mechanical	give pertinent dates, ch wellbore diagram	including estimated date of proposed completion
 Describe proposed or con of starting any proposed w or recompilation. 	tubing join / NMOCD rep	nts. Perfo Johnny Rob	all pertinent details, and tiple Completions: Atta rmed mechanical inson.	give pertinent dates, ch wellbore diagram	including estimated date of proposed completion
 Describe proposed or con of starting any proposed w or recompilation. Replaced two bad Test witnessed by 	tubing join / NMOCD rep	nts. Perfo Johnny Rob Producing	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface	give pertinent dates, ch wellbore diagram	including estimated date of proposed completion
 Describe proposed or con of starting any proposed w or recompilation. Replaced two bad Test witnessed by 	tubing join / NMOCD rep ping	nts. Perfo Johnny Rob Producing Casing	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface Casing	give pertinent dates, ch wellbore diagram	including estimated date of proposed completion
 Describe proposed or com of starting any proposed w or recompilation. Replaced two bad Test witnessed by Tub Initial 560 	tubing join / NMOCD rep ping)	nts. Perfo Johnny Rob Producing	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface	give pertinent dates, ch wellbore diagram	including estimated date of proposed completion
 Describe proposed or com of starting any proposed w or recompilation. Replaced two bad Test witnessed by Tub Initial 560 Min. 555 	tubing join / NMOCD rep ping)	nts. Perfo Johnny Rob Producing Casing	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface Casing	give pertinent dates, ch wellbore diagram	including estimated date of proposed completion
 Describe proposed or com of starting any proposed w or recompilation. Replaced two bad Test witnessed by Tub Initial 560 	tubing join / NMOCD rep ping)	nts. Perfo Johnny Rob Producing Casing 0	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface Casing O	give pertinent dates, ch wellbore diagram	including estimated date of proposed completion
 Describe proposed or com of starting any proposed w or recompilation. Replaced two bad Test witnessed by Tub Initial 560 Min. 555 Min. 550 	tubing join / NMOCD rep ping))	nts. Perfo Johnny Rob Producing Casing 0 0 0	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface Casing O O O	give pertinent dates, ch wellbore diagram integrity tes	including estimated date of proposed completion st on 7/31/02.
 Describe proposed or com of starting any proposed w or recompilation. Replaced two bad Test witnessed by Tub Initial 560 Min. 555 	tubing join / NMOCD rep ping))	nts. Perfo Johnny Rob Producing Casing 0 0 0	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface Casing O O O	give pertinent dates, ch wellbore diagram integrity tes	including estimated date of proposed completion st on 7/31/02.
 Describe proposed or com of starting any proposed w or recompilation. Replaced two bad Test witnessed by Tub Initial 560 Min. 555 Min. 550 4-1/2" G-6 packer 	tubing join / NMOCD rep // oing // at 8507'.	nts. Perfo Johnny Rob Producing Casing 0 0 0 0 Well state	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface Casing O O O Us is active. C	give pertinent dates, ch wellbore diagram integrity tes chart is attac	including estimated date of proposed completion st on 7/31/02.
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 12. Describe proposed or comof starting any proposed work or recompilation. Replaced two bad Test witnessed by Tub Initial 560 15 Min. 555 30 Min. 550 4-1/2" G-6 packer hereby certify that the information of the print name Tiffan 	tubing join / NMOCD rep ping - at 8507'. ation above is true Stebburg	nts. Perfo Johnny Rob Producing Casing 0 0 0 0 Well statu	all pertinent details, and tiple Completions: Atta rmed mechanical inson. Surface Casing 0 0 us is active. C the best of my knowled LE_Staff Office	give pertinent dates, ch wellbore diagram integrity tes chart is attac dge and belief. Assistant	including estimated date of proposed completion st on 7/31/02. hed.

