NO. OF COPIES RECEIVED		Form C-103
DISTRIBUTION		Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE		
U.S.G.S.	 	State X Fee
OPERATOR		State X Fee 5. State Oil & Gas Lease No.
OFERATOR		i
(DO NOT USE THIS FOR	SUNDRY NOTICES AND REPORTS ON WELLS RM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	K 622
1. OIL X GAS WELL WELL		7. Unit Agreement Name
2. Name of Operator	VINCE	a, Farm or Lease Name
Amini Oil Corpor	ation	Tenneco "B" State
3. Address of Operator	HAXIA	3. Well No.
400 Wall Towers	West - Midland, Texas 79701	1
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTERF	2086 FEET FROM THE North LINE AND 2086 FEET FROM	Undesignated
THE West L	INE, SECTION 8 TOWNSHIP 14-S RANGE 34-E NMPM.	

	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
16.	4147 GR	Lea
	Check Appropriate Box To Indicate Nature of Notice, Report or Oth	
PERFORM REMED!AL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	
	OTHER	Acidize X
		AUTOTZE
OTHER		AGIGIZE N
17. Describe Proposed or Cor	mpleted Operations (Clearly state all pertinent details, and give pertinent dates, including	
17. Describe Proposed or Cor		
17. Describe Proposed or Cor work) SEE RULE 1 103.		estimated date of starting any proposed
17. Describe Proposed or Cor work) SEE RULE 1 103.	mpleted Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed
17. Describe Proposed or Cor work) SEE RULE 1 103.	Acidized well through perforations from 10,426' to 10,426' to 10,426' and give pertinent dates, including the second seco	estimated date of starting any proposed
17. Describe Proposed or Cor work) SEE RULE 1 103.	Acidized well through perforations from 10,426' to 10,426' with 10,000 gallons 15% C.R.A. Flushed with 10,000	estimated date of starting any proposed
17. Describe Proposed or Cor work) SEE RULE 1 103.	Acidized well through perforations from 10,426' to 10,426' with 10,000 gallons 15% C.R.A. Flushed with 10,000	estimated date of starting any proposed
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17. Describe Proposed or Cor work) SEE RULE 1 103.	Acidized well through perforations from 10,426' to 10,426' with 10,000 gallons 15% C.R.A. Flushed with 10,000	estimated date of starting any proposed
17. Describe Proposed or Corwork) SEE RULE 1 fos. 2-28-70	Acidized well through perforations from 10,426' to 10,426' with 10,000 gallons 15% C.R.A. Flushed with 10,000	estimated date of starting any proposed
17. Describe Proposed or Corwork) SEE RULE 1 fos. 2-28-70	Acidized well through perforations from 10,426' to 10, with 10,000 gallons 15% C.R.A. Flushed with 10,000 treated water.	431.5' gallons
17. Describe Proposed or Corwork) SEE RULE 1 fos. 2-28-70	Acidized well through perforations from 10,426' to 10, with 10,000 gallons 15% C.R.A. Flushed with 10,000 treated water.	estimated date of starting any proposed
17. Describe Proposed or Corwork) SEE RULE 1 fos. 2-28-70	Acidized well through perforations from 10,426' to 10,4 with 10,000 gallons 15% C.R.A. Flushed with 10,000 treated water.	431.5' gallons
17. Describe Proposed or Corwork) SEE RULE 1 fos. 2-28-70	Acidized well through perforations from 10,426' to 10, with 10,000 gallons 15% C.R.A. Flushed with 10,000 treated water. Information above is true and complete to the best of my knowledge and belief. Agent Agent	431.5' gallons
17. Describe Proposed or Corwork) SEE RULE 1 fos. 2-28-70	Acidized well through perforations from 10,426' to 10,4 with 10,000 gallons 15% C.R.A. Flushed with 10,000 treated water.	431.5' gallons

OIL CONSERVATION COAM.

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Cina mining