DISTRIBUTION SANTA FE FILE		Form C-103
FLE		Supersedes Old
	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103
	2 SOURCE AND COMMISSION	Effective 1-1-65
.s.g.s.	7	
AND OFFICE	-	5a. Indicate Type of Lease
PERATOR	-	State Fee.
ERATOR	<u> </u>	5. State Oil & Gas Lease No.
SUNDR	RY NOTICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. TION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	Ammunita A
(DO NOT USE THIS FORM FOR PRO USE **APPLICAT	OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.	
	(O)) FOR SUCH PROPOSALS.)	
WELL GAS WELL	OTHER-	7. Unit Agreement Name
Name of Operator		
Oil Development C	CHIMADY Of Tayas	8. Farm or Lease Name
Address of Operator	or reven	SFPRR 27
•	Amoud 3.1 o Marrow (103.03	9. Well No.
Location of Well	Amarillo, Texas 79101	2
	1000	10. Field and Pool, or Wildcat
UNIT LETTER	1980 FEET FROM THE North LINE AND 660 FEET FRO	1
- 11)	LINE AND FEET FROM	Crossroads (Devoniar
DOME!	27 00 •/=	
THE LINE, SECTION	ON 27 TOWNSHIP 98 RANGE 36E NMP	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4026.1' GR	Lea
Check A	Appropriate Box To Indicate Nature of Notice, Report or O	
NOTICE OF IN	ITENTION TO	ther Data
	SUBSEQUEN	IT REPORT OF:
RFORM REMEDIAL WORK		
	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
MPORARILY ABANDON	COMMENCE DRILLING OPNS.	
LL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
	OTHER Put previous f	ording well on name
OTHER		TOWING WELL OIL DUMP.
December Deserving	erations (Clearly state all pertinent details, and give pertinent dates, including	
 Describe Proposed or Completed Ope work) SEE RUL E 1103. 	good pertition dutes, including	g estimated date of starting any propose
. Describe Proposed or Completed Ope work) SEE RULE 1103.	and good pertunent dutes, incluain	g estimated date of starting any propose
. Describe Proposed or Completed Ope work) SEE RULE 1103.	na good pertonent dutes, incluain	g estimated date of starting any propose
. Describe Proposed or Completed Ope work) SEE RULE 1703.		
Well would not fi	low its allowable, put well on num w/long stre	nke
Well would not fi	low its allowable, put well on num w/long stre	nke
Well would not fi	low its allowable, put well on pump w/long stro	oke .
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Well would not fi	low its allowable, put well on pump w/long stro	oke .
Well would not fi Axelson Hydralic We will not be a	low its allowable, put well on pump w/long strong its allowable, put well on pump w/long strong Pumping Unit - 1-3/4" Insert Pump set @ 4747° able to take yearly Bottom Hole Pressure Test of	oke .
Well would not fi Axelson Hydralic We will not be a	low its allowable, put well on pump w/long strong its allowable, put well on pump w/long strong Pumping Unit - 1-3/4" Insert Pump set @ 4747° able to take yearly Bottom Hole Pressure Test of	oke .
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Well would not fi Axelson Hydralia We will not be a	low its allowable, put well on pump w/long strope Pumping Unit - 1-3/4" Insert Pump set 6 4747° able to take yearly Bottom Hole Pressure Test of the boye is true and complete to the best of my knowledge and belief.	oke .

COND TIONS OF APPROVAL, IF ANY:

RECEIVED

MAY 8 1970
OIL CONSERVATION COMM.
HOBBS, N. M.