Appropriate istrict Office <u>NSTRICT 1</u> .O. Box 1980, Hobbs, NM 88240 <u>NSTRICT II</u> .O. Drawer DD, Artesia, NM 88210 <u>NSTRICT III</u> 000 Rio Brazos Rd., Aztec, NM 87410	P.O. Boy	FION DIVISION	WELL API NO.	······
STRICT III 000 Rio Brazos Rd., Aztec, NM 87410	OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088		WELL API NO. <u>30-025-26766</u> 5. Indicate Type of Lease STATE X FEE	
			6. State Oil & Gas Lean V-3	se Na. 3959
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 PROPOSALS.)			7. Lease Name or Unit Agreement Name	
. Type of Well: OIL GAS WELL X WELL	OTHER		Quay AQU State	
Name of Operator YATES PETROLEUM CORPO			8. Well No.	
3 Address of Operator			9. Pool name or Wildcat	
105 South 4th St., Ar	tesia, NM 88210		Und. North Be	11 Lake Wolfcamp
I. Well Location	0 Feet From The Nort	h Line and 1	980 Feet From The	West Lin
Uait Letter :	Feel From The		_	County
Section 10	Township 23S	Range <u>33E</u> whether DF, RKB, RT, GR, etc.)	NMPM Lea	County
		3590.6' <u>GR</u>		
<u>/////////////////////////////////////</u>	k Appropriate Box to Indi	cate Nature of Notice,	Report, or Other D	ata
	NTENTION TO:	I SU	BSEQUENT REP	PORT OF:
Ĺ				TERING CASING
	PLUG AND ABANDON			UG AND ABANDONMENT
EMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLI			UG AND ABANDONMENT	
PULL OR ALTER CASING		CASING TEST AND		
OTHER:		OTHER: Acidiz	e perforations	
12. Describe Proposed or Completed Op		letails, and give persinent dates, in	cluding estimated date of su	arting any proposed
12. Describe Proposed of Completed Of work) SEE RULE 1103.		•••••		
Fenchade HCL, 7500 20% gelled brine wi 7500 gals 20% UGA H brine with 700# sal HCL acid, 3000 gall HCL acid and 3000 g 3-29-97 - Swabbing	swabbing. Shut well in. perforations 12734- gallons 20% UGA HCL ith 700# rock salt a ICL acid, 3000 gallo Lt, 300# Benzoic fla lons 15% NEFE HCL ac gallons 15% HCL NEFE	nd 300# Benzoic fl ns 15% NEFE HCL ac kes and ball seale id and ball seale acid. Flushed wi	akes and ball seid, 1000 gallon ers; pumped 7500 ith 4000 gallon	sealers; pumped ns 20# gelled O gals 20% UGA gallons 20% UGA s. Swabbing.
3-30-31-97 - Swabb: 4-1-97 - Bled off	ing. tbg. Loaded tbg wit <u>Released packer.</u>	h 14 bbls. Load a Reversed out tubi	annulus with 85 ng capacity. N	bbls 10# brine U BOP. TOOH.
I hereby certify that the information above	is true and complete to the best of my know	wiedge ma balla.		
SKONATURE Kustin	Then	Operations	s lecunician	April 3, 19
Rusty KI	ein			TELEPHONE NO. 505/74
(This space for State Use)	In BY JERRY SEXTON		<u></u>	APR 0 7 199
APPROVED BY	COURSER	mle		