MO. OF COPICS RECEIVED		Form C-103
DISTRIBUTION		Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATIO	N COMMISSION Effective 1-1-65
FILE	∠ RECI	EIVED CO-
U.S.G.S.		Sa. Indicate Type of Lease
LAND OFFICE	IAM	State X Fee
OPERATOR	JAN 1	4 1980 L-4283
		- kummumm
SUNE SUNE THIS FORM FOR I USE **APPLIC	DRY NOTICES AND REPORTS ON WELLS	EFERENT RESERVOIR.
1.  OIL GAS XX	OTHER-	7. Unit Agreement Name
2, Name of Operator	<u></u>	8. Farm or Lease Name
Yates Petroleum (	Corporation /	dottonwood Ranch MK
3. Address of Operator		9. Well No.
207 South 4th St	reet - Artesia, NM . 88210	1 1
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER B	660 North Line AN	1980 Wildcat Abo
	A THE PARTY OF THE	
East ime see	CTION 36 TOWNSHIP 65 RAN	GE 25E NMPM.
THE LINE, SEC	TOWNSHIP RAN	
	15. Elevation (Show whether DF, RT, G	R, etc.) 12. County
	3752' GR	Chaves
16. Check	k Appropriate Box To Indicate Nature of	Notice Report of Other Data
· Control of the cont	INTENTION TO:	SUBSEQUENT REPORT OF:
NOTICE OF	THE LETTON TO	obbattomin interest of the
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL	. WORK ALTERING CASING
H	(	E DRILLING OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING	para i	EST AND CEMENT JOB
POCE ON ACIEN CASING	OTHER	Set Prod.csg,perf.,treat
		the control of the co
OTHER		
17, Describe Proposed or Completed		ive pertinent dates, including estimated date of starting any propo
17, Describe Proposed or Completed		
17. Describe Proposed or Completed work) SEE RULE 1 103. TD 5300* - Ran	132 joints of 45" 9.5# R3	B rd (5306') of casing set at 5300
17. Describe Proposed or Completed work) SEC RULE 1703.  TD 5300 - Ran Cemented w/250 s	1 132 joints of $4\frac{1}{2}$ " 9.5# R3 sacks Halliburton Lite cemen	B rd (5306') of casing set at 5300 t w4/0% CFR-2, 2/10% Halad-22, 3#/
17. Describe Proposed or Completed work) set RULE 1603.  TD 5300* - Ran Cemented w/250 s	a 132 joints of 4½" 9.5# R3 sacks Halliburton Lite cementacks Class C 50/50 poz w/2%	8 rd (5306') of casing set at 5300 t w4/0% CFR-2, 2/10% Halad-22, 3#, gel, 4/10% CFR-2, 2/10% Halad - 22
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