STATE OF NEW MEXICO JERGY AND MINERALS DEPARTMENT

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DISTRIBUTION	+	Γ-
BANTAFE		
FILE		L_
U.1.0.1.		L
LAND OFFICE		L.
OPERATOR		

OIL CONSERVATION DIVISION

DISTRIBUTION P. O. BOX 2088	Revised 10-1-78
SANTA FE, NEW MEXICO 87501	
FILE	Sa. Indicate Type of Lease
U.S.O.S.	State Fee X
LAND OFFICE	5. State Oil 6 Gus Lease No.
OPERATOR	3. Sidie Oil & Ods Leest No.
SUNDRY NOTICES AND REPORTS ON WELLS	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO CHILL OR TO OFFERN OR PLUG DACK TO A DIFFERENT RESERVOIR. (DO NOT USE THIS FORM FOR PLOTOR FOR FEMALL OF TO OFFERN OR SUCH PROPOSALS.)	
USE TAPPLICATION FOR PLANTS 2 (FORM CHOS) FOR BOOK TO	7. Unit Agreement Name
OIL CAB OTHER-	
	8. Farm or Lease Name
Name of Operator	Shipp ZI
Yates Petroleum Corporation	9. Well No.
Address of Operator	1
207 South 4th St., Artesia, NM 88210	
Location of Well	10. Field and Pool, c: *ildcat
2 (CO North 2310	NE Lovington Penn
UNIT LETTER C OOU FEET FROM THE NOT LIT LINE AND ZJIO PEET FRO	
16S 37F	
West LINE SECTION 27 TOWNSHIP 16S RANGE 37E NMP	
CI LI DE PT CP are	12. County
15. Elevation (Show whether DF, RT, GR, etc.)	
3783.6' GR	Lea
Check Appropriate Box To Indicate Nature of Notice, Report or O	ther Data
	NT REPORT OF:
NOTICE OF INTENTION TO:	
	ALTERING CASING
ERFORM REMEDIAL WORK	PLUG AND ABANDONMENT
CMPORARILY ABANDON COMMENCE DRILLING OPHS.	PEGE ANII ASSESSMENT
CHANGE PLANS CASING TEST AND CEMENT JOB	dize - Upper Penn
OTHER Perforate, Aci	dize - opper reint [A]
OTHER	
	the section and proposed
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, includi	ng estimated date of starting any proposed
work) SEE RULE 1103.	·
5-30-85. RUPU.	
$\frac{5-30-05}{5-31-85}$. WIH and perforated 11011-28' w/10 .42" holes as follows:	11011, 12, 16, 17,
5-31-65. With and periodated 11011-28, w/1000 gale 1	5% NEFF acid and hall
22, 23, 25, 26, 27 and 28'. Acidized perfs 11011-28' w/1000 gals 1	5% NEITE dela dia bala
sealers. Set bridge plug 11100'.	10075 76 77 79 70
6-6-85. WIH and perforated $10975-95$ ' w/11 .42" holes as follows:	109/5, /6, //, /6, /3,
90. 91. 92. 93. 94 and 95'.	
6-7-85 Acidized perfs 10975-11028' (21 holes) w/5000 gals 15% NEF	E acid.
$\frac{6}{6-12-85}$. Acidized perfs 10975-11082' (21 holes) w/10000 gals pad, 1	5000 gals Retarded
0-12-05. Relative period for the	hitor and 2 drums
anid 10 hall coalure 10000 gale Refarded acid. Z drums scale inni	DICOL and 2 drams
acid, 10 ball sealers, 10000 gals Retarded acid, 2 drums scale inhi	DIEGI and 2 drams
corrosion inhibitor.	DIEGI ANG Z GIGARO
	pitor and 2 drame
corrosion inhibitor. 6-18-85. Set pumping equipment and returned well to production.	
corrosion inhibitor.	
corrosion inhibitor. 6-18-85. Set pumping equipment and returned well to production.	

18. I hereby certify that the information above is true and complete	e to the best of my knowledge and belief.	
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my antiformation	Production Supervisor	6-28-85
X		
ORIGINAL SIGNED BY JERRY SEXTON		JUL - 3 1985
DISTRICT I SUPERVISOR		DATE
APPROVED BY	117LE	