NO. 0) COPIES RECEIVED 3			Form C~163
DISTRIBUTION		a has a division has	S) persedes Old C-102 and C-103
NEW MEXICO OIL CONSERVATION COMMISSION			Effective 14-65
FILE /	•		
U.S.G. <b>S</b> .	□ .IAN	\$ 0 1976	5a, Indicate Cyperofice is
LAND FICE			State Too X
OPE: OR /		T C	5. State Cil & Gas Lease No.
		l. C. C.	KING TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO GRILL ON TO DEEPEN OF PLANS RICK TO A DIFFERENT RESERVOIR.  USE MAPPLICATION FOR PERMIT - MORNING COLOR SECTION PROPOSALS.)			7. Unit Automent Line
CL X GAS WELL OTHER-			P. Firm it Leane Name
Yates Petroleum Corporation			Norris "FK"
3. Address of Operator			9, Well t.c.
207 South 4th Street - Artesia, NM 88210			<u> </u>
4. Location of Well			10. Field T. Frool, or William Und
UNIT LETTER N	330 FEET FROM THE Sout	h LINE AND 2310 FEET FROM	Eagle Creek(S.A.)
	ction 12 township		
	15. Elevation (Show wheth	er DF, RT, GR, etc.) 454 °GR	12. County Eddy
16. Cl. 1 A			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:			
	۲	¬\ г¬	ALTERING ST. T.
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	PUUG A / ADAL JONMENT
TEMPORARILY ABANDON	Γ-	COMMENCE DRILLING OPNS.	<del></del>
PULL OR ALTER CASING	CHANGE PLANS	Set Prod. Cs	g, Perf. & SF
	Г	OTHER	
OTHER			
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, includes estimated as propose work) SEE RULE 1903.			
TD 1580'; PBTD 1566' - Ran 18 joints of 4½" 10.5# H-40 (596') and 24 joints of 5½" 14# J-55 (968') (Total 42 joints) (1564') of casing set at 1566', 5 centralizers at 1531, 1498, 1465, 1432, and 1399' and 1-Guide shoe, cemented w/150 sacks of Class "C" cement. Cement circulated. PD 11:45 AM 1-25-76. WOC and tested to 1000#. OK.  Perforated 1367-1509' w/32 .45" shots as follows: lst Stage: - 1367, 80½,			
95, 99, 1403, w/2000 gallon	18, 22, 30½, 35, 59, s 15% and 1500 gallor 97, 1401, 05, 16, 20, Treated all perforations	, 89, 95, 1503½, 01 ( ns of 28% regular aci , 28, 33, 37, 56½, 61	14 shots), acidized d. 2nd Stage: - 1370, 87, 91, 97 and 1507 of treated water and
18. I hereby certify that the information above is true and complete to the best of towledge and being			
Charter.	1	Geol. Secty	1-29-76
APPROVED BY WA	Tresset TITLE	CALEBRATION TOWNS	JAN 00076

CONDITIONS OF APPROVAL, IF ANY: