o Appropriate					Form C-10 Revised 1-
Natrict Office State of New Sta					
2015TRICT Energy, Minerals and Natural P.O. Box 1980, Hobbs NM 88240 OIL CONSERVATI			WELL API NO.		
DISTRICT II OIL CONSERVATION DIVISION P.O. Box 2088			30-025-35098		
			State X FEE		
000 Rio Brazos Rd., Aztec NM 87410 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DIFFERENT RESERVOIR. USE "APPLICATION FO (FORM C-101) FOR SUCH PROPOSALS.)		ro a	annin	or Unit Agreeme	mmm
1. Type of Weil: OIL GAS WELL WELL OTHER			Rock Ridge AWD Stat		
Yates Petroleum Corporation			8. Well No.	1	
3. Address of Operator 105 South 4th., Artesia, NM 88210		9. Pool Name or Wildcat Wildcat Morrow			
Neil Location Unit Letter F 1800 Feet From The North	Line and 1980)Fee	t From The	We	stLir
Section 10 Township T15S Range R35E	NMPM			Lea	COUNT
10. Elevation (Show whether DF, RKI	B, RT, GR, etc.)				
4166' GR 11. Check Appropriate Box to Indicate Nature of N	lating Panart or Oth	or Data	V/////////////////////////////////////	///////////////////////////////////////	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON PLUG AND ABANDON CHANGE PLANS PULL OR ALTER CASING	SUBSE REMEDIAL WORK COMMENCE DRILLING OPN CASING TEST AND CEMENT OTHER Comple	г ЈОВ			
12. Describe Proposed or Completed Operations (Clearly state all, date of starting any proposed work) SEE RULE 1103. 1-19-01- Clean location, set anchors. MIRU pulling unit 1-20-01- TIH w/ 3-1/2" tubing. Tag DV tool @ 9243'. SI 1-23-01- Drill out DV tool. TIH. Tag PBTD @ 13,882'. F 1-24-01- TOH, lay down drill collars. Rig up wireline. Ri 1-25-01- Rig up wireline. TIH w/ 4" casing gun, loaded w/ 36 40" holes. TOH, RD wireline. 2-7-01- TIH w/ 5-1/2" 10K HES composite plug, set @ TOH & rig down wire line. 2-9-01- Acidized Morrow 13,111-120 w/ 2000 gal 7-1/2 2-24-01- Perforated Upper Morrow 12,891-922' w/ 26. -28-01- Acidized Upper Morrow 12-891-922' w/ 1500 g 3-5-01- Set 5-1/2" CIBP @ 12,830' to cover Morrow per	t. Nipple up tubing he Pickle tubing w/ 1000 un cased hole logs fr 6 JSPF. Correlated of 13,200'. Perforated N % Morrow acid w/ 50 42" holes. gal 7-1/2" MSA w/ 100 ffs.	ead, nipple gal 15% om PBTD on depth. Morrow (6 0 gal Met 0 SCF N2	e up BOP HCL. SI.); logs rur Perforate JSPF) w thanol & 4	9. Shut dov 9 w/ 1000 9d Morrow 9/ 54 .42" f 40 balls.	vn. psi. 13,216-22
3-7-01- Perforate Wolfcamp 11,400-408' w/ 36 .42" ho 3-9-01 - Rig up & acidize Wolfcamp perfs 11,400-408' 3-14-01- Correlated & perforated Wolfcamp from 10,40	w/ 2500 gai 15% geil				
3-9-01 - Rig up & acidize Wolfcamp perfs 11,400-408'	w/ 2500 gal 15% gell 02-14' w/ 48 .42" hole elief.	es (4JSPF). ntinued on	next page	
3-9-01 - Rig up & acidize Wolfcamp perfs 11,400-408' 3-14-01- Correlated & perforated Wolfcamp from 10,40	w/ 2500 gal 15% gell 02-14' w/ 48 .42" hole elief.	es (4JSPF). ntinued on		1/18/02