Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, M als and Natural Resources Department				Form C-103 Revised 1-1-89	
DISTRICT I P.O.Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088			WELL API NO. 30-025-35079		
DISTRICT II Santa Fe, New Mexico 87504-2088 P.O.I.Drawer DD, Artesia, NM 88210			5. Indicate Type of Lease STATE FEE X			
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410				6. State Oil & Gas Lease No.		
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		
1. Type of Well: OIL OAS WELL X OTHER				Arreguy AVP Com		
2. Name of Operator YATES PETROLEUM CORPORATION				8. Well No. 1		
3. Address of Operator 105 South 4th St., Artesia, NM 88210				9. Pool name or Wildcat Wildcat Mississippian		
4. Well Location						
	U Feet From The Sout	<u>n</u>	Line and000	Feet From 7	The <u>Last</u>	Line
Section 24 Township 15S Range 34E NMPM Lea County						
4039' GR						
Influence Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
					ALTERING CASING	
				PLUG AND ABANDON		
PULL OR ALTER CASING						
OTHER: Kick-off plug & d	rill directional	X	OTHER:			🗆
12 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed						
Work) SEE RULE 1103. Yates Petroleum Corporation respectfully requests permission to set a kick-off plug and drill directional as follows:						
 Weth SEE RULE 1103. Yates Petroleum Corporation respectfully requests permission to set a kick-off plug and drill directional as follows: A 300' 17.5#/gallon kick-off cement plug will be set from 8500-8200'. Kick-off point will be at approximately 8300' TVD and hole will build inclination at 2.5 degrees/100' to an angle of approximately 22.5 degrees. That angle will be carried for approximately 1850' and then start dropping the angle at 2.5 degrees/100' to be vertical over the target. Will then continue to drill vertically through the target to a total depth of 13100' TVD and 13367' MD. Please see attached tables and drawings for details. A gyro survey was run for tie in at the kick-off point. New bottom hole location: 1930' fSL & 1400' FEL of Section 24-T15S-R34E Surface Ocation: 660' FSL & 660' FEL of Section 24-T15S-R34E 						
A gyro survey was run for tie in at the kick-off point.						
I harmby cartify the the information above in f SUGMATURE	per and complete to the best of my knowl	edge and	Operations '	Technician	DATE Feb. 6,	2001
TITEOR FRINT NAME RUSTY KIE	<u>in</u>				TELEPHONE NO. 505	/748-1471
(Infa space for State Use)			URIGINAL			
(The space for State Use)		m	UISIHICT)	SUPERVISOR	the DATE	2001
CONDITIONS OF AFFROVAL, IF ANY:						