Submit 3 Copies To Appropriate Dis Office				-1900		
	State of New Michigo				Form C-103	
District I	Energy, Minerals and Natural Resources			WELL ADINO	Revised March 25, 1999	
625 N. French Dr., Hobbs, NM 882 District II		EDILL MION		WELL API NO.	•	
11 South First, Artesia, NM 88210 OIL CONSERVATION DIVISION				30-015-3183 (5. Indicate Type		
histrict III 1220 South St. Francis Dr.				X FEE		
<u>District IV</u> 220 S. St. Francis Dr., Santa Fe, NN	San	ta Fe, NM 87	/505	6. State Oil &	Gas Lease No.	
37505				V-4893		
SUNDRY INTO SUNDRY INTO NOT USE THIS FORM FOR PROPERTY RESERVOIR. USE "A PROPOSALS.) 1. Type of Well: Oil Well Gas Well	NOTICES AND REPORT ROPOSALS TO DRILL OR TO APPLICATION FOR PERMIT"	DEEPEN OR PL	LIG BACK TO A	7. Lease Name of Whopper AZ	or Unit Agreement Name: D State	
2. Name of Operator	A Office	/ 6 //	20 T S	7. Well No.		
Yates Petroleum Co	orporation /	4 00 REC.	* 2002 E	#2		
3. Address of Operator		m Co	7VED 23	8. Pool name of	or Wildcat	
105 S. 4th Street Artesia, NM 88210			Wildcat Atoka Revelation Morrow			
4. Well Location		18.05.05.05.05.05.05.05.05.05.05.05.05.05.	1707 GLV	Revelune	III MOITOW	
Unit Letter	: 990 feet from t			_ feet from the V	/est line	
Section 2	Township 22	S Range	25E NM	IPM Eddy	County	
	10. Elevation (S.			etc.)		
11 Ch	eck Appropriate Box	3578		Papart or Othor	r Doto	
	F INTENTION TO:	10 marcate 14		BSEQUENT R		
					ALTERING	
			REMEDIAL WO	CASING CASING		
TEMPORARILY ABANDON				MMENCE DRILLING OPNS. ABANDONMENT		
PULL OR ALTER CASING	MULTIPLE COMPLETION	X	CASING TEST	AND		
OTHER: Downhole Commi	ngle	X	OTHER:			
Describe proposed or complestarting any proposed work).						
recompilation	olo Comminale was o	inproved by	Administrative	Order DHC-2962		
		ppicied by	/ Carrier ii 3 ii Carri C	Oraci Dilo Zioz.		
Authorization to Downho						
Authorization to Downho				rmula:		
recompilation. Authorization to Downho We propose to a locate Wildcat Atoka	production based or	the followin	g allocation fo Wate	rmula: r		

APPPROVED BY Conditions of approval, if any: