District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV

State of New Mexico Energy Minerals and Natural Resources

Form C-101 May 27, 2004

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 Submit to appropriate District Office

☐ AMENDED REPORT

TOATI		an nema		THE R DEC.	TABLE PROPERTY.	D DESERVE	N DI HICID	A CITY OF		A ZONE	
JICATI	ON FO	Operator Na Yates Petrole	me and Addre	SS	ENTE	R, DEEPF	IN, PLUGB	² OGRID 0	Number 25575	A ZONE	
105 S. 4 th Street Artesia, NM 88210							•				
³ Property Code ⁹ Property											
							lotes BFP State				
⁹ Proposed Pool I						¹⁰ Proposed Pool 2					
Wildcat Atoka							Morton; Permo Upper Penn, North				
				⁷ Surface	Locati	on					
Section	Townshi	p Range	Lot Io	in Feet fr	rom the	North/South line	Feet from the	East/We	st line	County	
36	14S	34E	A	99	90	North	660	Eas	st	Lea	
		⁸ Pro	posed Botto	m Hole Loca	tion If D	ifferent Fron	n Surface				
Section	Townshi	p Range	Lot Io	in Feet fr	rom the	North/South line	Feet from the	East/We	st line	County	
			Ad	ditional We	ell Info	rmation			<u> </u>		
Type Code P			Code	13 Cabl	le/Rotary	e/Rotary 14 Lease Type Code 15 Ground L			Level Elevation		
-			Depth				19 Contractor				
		N/A	Distance			<u> </u>				ASAP	
50				>1		/en	Distance				
•		_ mils thick C	ay ∐ Pit V	olume:bb	ols	Drilling <u>N</u> <u>Fresh Wat</u>	lethod: er Brine	8192027	Sed A Ga	ıs/Air 🔲	
			²¹ Propos	ed Casing a	and Cer		7 80		3	\	
lize	,	acina Size			T		1/3	. S. 8	<u> छ</u>	A LTOG	
Hole Size (asing Size	Casing	weight/100t	Setting Depth					imated TOC	
					1			3		3/	
				IN PI	LACE		12	13.	40	/	
							100	(C)			
p. oposet	l program	. If this applicat	on is to DEEP	EN or PLUG BA	ACK, give	the data on the	3	Spezi-	ľ	v productive zone.	
recomple @ 13250 , 6 SPF, 1	ete as fo of and di of and di of plug.	llows: lmp 35' cemesing. If stime Perforate Periorate Periorate	use additional nt on plug. llation is rec no Penn 10-	Perforate At quired, acidiz 476-80' (8).	toka 125 ze and fra 10496-5	96-602' (36) ac If Atoka	3	e zone and pro	709-716	2550' and	
recomple @ 13250 , 6 SPF, 1 cement or d acidize.	ete as fo o' and di 120° pha n plug. I	orogram, if any. llows: imp 35' ceme sing. If stime	nt on plug. Ilation is recons Penn 10 Year F Driffing is true and corthat the drilling, a general pe	Perforate At quired, acidiz 476-80' (8), com Appro Undarway	toka 125 ze and fra 10496-5	96-602' (36) ac. If Atoka 01' (10), 105	present productiv	30) and 12 rcial, set Cl dd 10526-30	709-716 (BP @ 1: 0' (8) w/:	' (42) w/4'' 2550' and 2 JSPF, 60°	
recomple @ 13250 , 6 SPF, 1 cement or d acidize.	ete as fo o' and du 120° pha n plug. I	llows: ump 35' cemesing. If stime Perforate Period it Expires ion given above further certify D guidelines	nt on plug. Ilation is recons Penn 10 Year F Driffing is true and corthat the drilling, a general pe	Perforate At quired, acidiz 476-80' (8), com Appro Undarway	toka 125 ze and fra 10496-56	96-602' (36) ac. If Atoka 01' (10), 105	present productiv , 12629-634' (is non-comme 07-13' (12) an	30) and 12 reial, set Clud 10526-30	709-716 (BP @ 120' (8) w/2	' (42) w/4'' 2550' and 2 JSPF, 60°	
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	Section Section Type Code P fultiple N undwater SO Synthetic ed-Loop Sys	Section Townshin 36 Townshin 14S Section Townshin 14S Section Townshin 14S Type Code P Multiple N undwater 50' Synthetic 12 ed-Loop System	Yates Petrolei 105 S. Artesia, 1 Proposed Pool Wildcat Atok Section Township Range 36 14S 34E Section Township Range 14S 34E 8 Pro Section Township Range 14S 34E 14S 34E 15 Proposed Fool Wildcat Atok 15 Proposed Fool Wildcat Atok 16 Proposed Fool Fool Range 17 Proposed Fool Fool Fool Fool Fool Fool Fool Foo	Proposed Botto Section Township Range Lot Idea Proposed Botto Section Township Range Lot Idea S	Proposed Bottom Hole Local Section Township Range Lot Idn Feet fill Section Range Ran	Proposed Bottom Hole Location If D Section Township Range Lot Idn Feet from the 36 14S 34E A 990 Section Township Range Lot Idn Feet from the 36 14S 34E A 990 **Proposed Bottom Hole Location If D Section Township Range Lot Idn Feet from the 10	Yates Petroleum Corporation 105 S. 4th Street Artesia, NM 88210 Proposed Pool 1 Wildcat Atoka 7 Surface Location Section Township Range Lot Idn Feet from the North/South line 36 14S 34E A 990 North Proposed Bottom Hole Location If Different From Section Township Range Lot Idn Feet from the North/South line Additional Well Information Type Code P G&O N/A fultiple 17 Proposed Depth N/A Mississippian undwater Si' Synthetic 2 12 mils thick Clay Pit Volume: bbls Drilling Med-Loop System Proposed Casing and Cement Programs Size Casing Size Casing weight/foot Setting Depth	Toperator Name and Address Yates Petroleum Corporation 105 S. 4th Street Artesia, NM 88210 Proposed Pool 1 Wildcat Atoka Township Section 36 14S 34E A 990 North Papalotes BFP State Proposed Bottom Hole Location If Different From Surface Section Section Township Range Lot Idn Feet from the North/South line Peet from the North/South line Feet from the North/South li	Operator Name and Address Yates Petroleum Corporation 105 S. 4th Street Artesia, NM 88210 30 -0	Yates Petroleum Corporation 105 S. 4 th Street Artesia, NM 88210 Township Range Lot Idn Feet from the Sast/West line Section Township Range Lot Idn Feet from the North South line Feet from the East/West line 8 Proposed Bottom Hole Location If Different From Surface Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line 8 Proposed Bottom Hole Location If Different From Surface Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line 8 Proposed Bottom Hole Location If Different From Surface Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line Additional Well Information Type Code P G & N/A S Surface Location 12 Vell Type Code Poth North/South line Feet from the East/West line Additional Well Information Type Code P G & N/A S Surface Location P G & O N/A S Surface Location Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line Additional Well Information Type Code P G & O N/A S Surface Location P G Code P G & O N/A S Surface Location Feet from the East/West line Distance from the East/West line Distance from nearest surface wate S D Distance from nearest D Distance from nearest S D Distance From Nearest D Distance from nearest S D D Distance From Nearest D Distance from nearest S D D Distance From Nearest D Distance From Nearest D Distance From Nearest D D D D D D D D D D D D D D D D D D D	

District I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.

Santa Fe, NM 87505

Form C-102

Revised June 10, 2003

Submit to Appropriate District Office State Lease - 4 Copies

Fee Lease - 3 Copies

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT API Number ² Pool Code 30-025-35327 47350 Morton; Permo Upper Penn, North 4 Property Code Property Name Well Number 34390 **North Papalotes BFP State** OGRID No. 8 Operator Name 9 Elevation 025575 **Yates Petroleum Corporation** 4064' GR Surface Location UL or lot no. Section Township Lot Idn Feet from the North/South line Range Feet from the East/West line County 34E Α 36 145 Α 990 North 660 **East** Lea Bottom Hole Location If Different From Surface UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County 12 Dedicated 13 Joint or Infill Consolidation Code 15 Order No. Acres 40

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

1/	T T	T		
16	!			¹⁷ OPERATOR CERTIFICATION
	!			I hereby certify that the information contained herein
				is true and complete to the best of my knowledge and
			•	Signature
		,		Stormi Davis
	!	!	!	Printed Name
				Regulatory Compliance Technician
		!		Title and E-mail Address
				stormid@ypcnm.com
		!		Date
				7-11-05
				¹⁸ SURVEYOR CERTIFICATION
		!		I hereby certify that the well location shown on this
				plat was plotted from field notes of actual surveys
				made by me or under my supervision, and that the
İ				same is true and correct to the best of my belief.
				Date of Survey
			i	Signature and Seal of Professional Surveyor:
i				
			i	
				Certificate Number
				- Control of the cont

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4064' GR

WELL LOCATION AND ACREAGE DEDICATION PLAT ¹ API Number ² Pool Code ³ Pool Name 30-025-35327 Wildcat Atoka ⁴ Property Code ⁵ Property Name Well Number 34390 **North Papalotes BFP State** OGRID No. 8 Operator Name ⁹ Elevation

Yates Petroleum Corporation ¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	36	148	34E	Α	990	North	660	East	Lea
			11 5			5 = 155			

UL or lot no.	Section	Township	Range	Lot idn	Feet from the	North/South line	Feet from the	East/West line	County
¹² Dedicated Acres 320	¹³ Joint	or Infill 14 C	Consolidatio	n Code ¹⁵ Oi	der No.			<u> </u>	

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

	THIROVED BY THE	
16	, a	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein
	88	is true and complete to the best of my knowledge and
	660'	belief. Signature
		Stormi Davis
		Printed Name
		Regulatory Compliance Technician
		Title and E-mail Address
		stormid@ypcnm.com
		Date
		7-11-05
		¹⁸ SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.
		Date of Survey
		Signature and Seal of Professional Surveyor:
		Certificate Number
		Certificate Number