District I
1625 N. French Dr , Hobbs, NM2882402
District II
1501'W Grand Avenue, Artesia NM288210
District III
1000 Rio Brazos Road, Aztec NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-101 March 4, 2004

Oil Conservation Division 30 2007
1220 South St. Francis Pr. ARTESIA

Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

☐ AMENDED REPORT

Operator Name and Address Yates Petroleum Corporation 105 South Fourth Street Artesia, N.M. 88210										OGRID Nu 025575		
									30-	API Num حکون	63964_	
³ Property Code ⁵ Property N						⁵ Property Roulette AX	Name R State				Well No.	
			l				Location			-		
UL or lot no	Section	Townsl	hip						Feet from the	East/West lu	ne County	
M	8	10S		26E		99	0	South	990	West	Chaves	
	⁸ Proposed Bottom Hole Loca						ion If Diff	erent Fr	om Surface			
JL or lot no Section Township		hip	Range	Lot I	dn Feet fro	m the North	South line	Feet from the	East/West lu	ne County		
	L		9 Pro	oposed Pool 1					10 Prop	osed Pool 2		
	Wildcat	Baseme	ent-Foc	or Ranch; Pre-Per		76730	1 041 1	C	•			
				Drii	ling Pi	t Location a	na Otner 1	niormai	ion			
UL or lot no	Section	Towns	hip	Range	Lot	Idn Feet fro	rom the North/South line		Feet from the	East/West lı	ne County	
M	8	108		26E	Dustanas	from wooman't from y	<u> </u>	South 990		West	Chaves	
epth to ground 0'	water				Distance 4400'	from nearest fresh w	aici weli		Distance from neares 3600'	i suitace water		
11 Work	Type Code N			12 Well Type Code G	de ¹³ Ca		e/Rotary R	1	Lease Type Code S	15	15 Ground Level Elevation 3790'	
¹⁶ Multiple N			17 Proposed Depth 6115'			rmation ement		19 Contractor Not Determined		²⁰ Spud Date ASAP		
		L		21	Propos	sed Casing a		Progra				
Hole S	ize		Casın			g weight/foot	Setting		Sacks of Ce	ement	Estimated TOC	
12 1/4"		8 5/8"		24#			1100' 750			Surface		
7 7/3		5 1/2"		15.5#			6115'		500			
		0 //2										
Describe the Yates Petrole or Culated to a MUD PROGE OF PROGE OF PROGE OF THE PROGE OF T	blowout pre um Corpora shut off grav RAM. 0-11 RAM: A 20 ites Petroleu mation to m	evention tion pro yel and o 00' FW 00# BC im Corp neet the	oposes caving Gel, Pa DPE wi poration OCD	am, if any. Use to drill and test is. If commercia aper, LCM; 110 ill be installed or in have relayed in s minimum requ	additiona the Basen I, product 0'-4210' i the 8 5/8 iformatio irements	al sheets if necess nent and intermed tion casing will be Brine; 4210'-611 8" casing and test in to me that they for the submission	ary. Inate formations e run and ceme 5' Starch/Salt (ed daily. believe there w	Approxir nted, will p Gel	nately 1100' of surferforate and stimulations to the surfer and stimulations to the surfer and t	ace casing wi	osed new productive and cement for production.	
²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief. I further certify that the drilling pit will be constructed according to NMOCD guidelines □, a general permit ☑, or						OIL CONSERVATION DIVISION						
				oved plan .	_Б енегат р	er init <u>⊬</u> ⊿, 01	Approved by	1				
Signature: Delbio S. Callo						BRYAN G. ARRANT DISTRICT II GEOLOGIST						
Printed name	Debbie L.	Caffall		<u>\UU</u>			Title [.]		DISTRIC		~	
Title. Regula				nent			Approval Da	UL 3	1 2007 E	Expiration Dat	JUL 3 1 200 8	
E-mail Addre		ypcnm	n.com							100	· · · · · · · · · · · · · · · · · · ·	
Date: 7/27/2007 Phone: (505) 748-4376				Conditions of	Approval:			1				

Attached

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

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 October 12, 2005 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

☐ AMENDED REPORT

1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL LOCATION AND ACREAGE DEDICATION PLAT

		7 7		70111101	THE PROPERTY	LATOL DEDIC	11110111121			
1,	API Numbei	r		² Pool Code		³ Pool Name				
			76730		Wildcat Basement-Foor Ranch; Pre-Permian					
4 Property (⁵ Property Name							⁶ Well Number		
28797					2					
⁷ OGRID No.					⁹ Elevation					
025575					3790					
					¹⁰ Surface	Location			•	
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West lir	e County	
M	8	10S	26E		990	South	990	We	st Chaves	
			¹¹ Bo	ottom Ho	le Location I	Different Fron	n Surface			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West lir	e County	
¹² Dedicated Acres 320 W/2	s 13 Joint 0	r Infill 14 C	onsolidation	Code 15 Or	der No.					

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.

16		17 OPERATOR CERTIFICATION
		I hereby certify that the information contained herein is true and complete
		to the best of my knowledge and belief, and that this organization either
		owns a working interest or unleased mineral interest in the land including
		the proposed bottom hole location or has a right to drill this well at this
		location pursuant to a contract with an owner of such a mineral or working
		interest, or to a voluntary pooling agreement or a compulsory pooling
		order heretofore entered by the division
		7/27/2007
		Signature Date
		Signature
		Debbie Caffall Regulatory Agent
		Printed Name
		1
.VO-5657		
1		1
		¹⁸ SURVEYOR CERTIFICATION
		I hereby certify that the well location shown on this
		plat was plotted from field notes of actual surveys
		i
		made by me or under my supervision, and that the
		same is true and correct to the best of my belief
	'	Date of Survey
000	;	
990'	`	Signature and Seal of Professional Surveyor
9		
990'		
1940		Refer to Original Plat
		Certificate Number
		Certificate Nutriber
	KI 2	11

DISTRICT IV 2040 South Pacheco, Santa Fe, RM 87505

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Revised March 17, 1999 Instruction on back Submit to Appropriate District Office

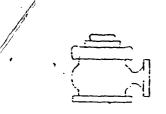
State Lease - 4 Copies Foe Lease - 3 Copies

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

AMENDED REPORT

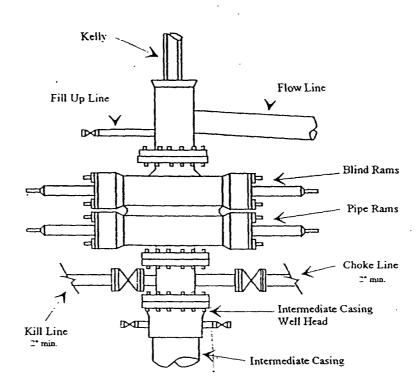
			MEIT TO	CATION	AND ACREA	GE DEDICATION	ON PLAT				
API Number			j	Pool Code		Pool Name					
						Wildcat Basement					
Property (Well Number							
				ROU	2						
OCEND No.					Elevation						
025575			3790								
				r	Surface Loca	ation		-			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
М	8	105	26E		990	SOUTH	990	WEST	CHAVES		
	•	-	Bottom	Hole Loc	cation If Diffe	rent From Sur	face	<u> </u>	L		
UL or lot No.	Section	Township	Range	Lot kin	Foot from the	North/South line	Feet from the	East/Vest line	County		
Dedicated Acre	Joint :	ar poull C	onsolidation (Code Or	der No.				<u> </u>		
320.00		ļ		Į.							
NO ALL	OWABLE 1	WILL BR A	SSIGNED '	ro This	COMPLETION I	INTIL ALL INTER	RESTS HAVE BI	EEN CONSOLID	ATED		
						APPROVED BY					
	1						OPERATO	OR CERTIFICAT	TION		
	09			Į.							
3			•				/ hared	y certify the the in	formation		

1		OPERATOR CERTIFICATION
99		I hereby certify the the information
		contained herein is true and complete to the best of my knowledge and belief.
990'		
Roulette AXR ST. II		
		Pat Perez
		Signature
		Pat Perez
	202122282	Printed Name
	# AUG 2001 288 # RECEIVED 26 OCD - ARTESIA 69	Regulatory Agent
-1		8-22-01
VO-5657	AUG 2001 PZ	Date
	RECEIVED 8	SURVEYOR CERTIFICATION
	OCD ARTESIA 6	SURVETOR CERTIFICATION
		I hereby certify that the well location shows
·	(A)	on this plot was plotted from field noise of actual surveys made by me or under my
	084997EV	supervison, and that the same is true and
		perrect to the best of my belief.
		8/20/2001
N.33*27*20.2* W.104*19*32.7*		Date Surveyed
W.1.W. 10 OC. 1		Professional HEXTERNAL
		Programme of the state of the s
990'		1 tal
	· .	3640
.006	1	War wall & M.
<u> </u>		Certificate No. Hereste R. Bones RLS 3640
1 · 1		COLUETAENT
		GENERAL SURVEYING COMPANY



Yates Petroleum Corporation

Typical 2,000 psi Pressure System
Schematic
Double Ram Preventer Stack



Typical 2,000 psi choke manifold assembly with at least these minimun features

