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

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

District IV

State of New Mexico Energy Minerals and Natural Resources

Form C-101 June 16, 2003

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

² OGRID Number

☐ AMENDED REPORT

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

¹ Operator Name and Address

1			Yates Petroleum		1			025575				
			105 South 4 ^t Artesia, NM					30 - Q0 5	3API Nu	ımber		
³ Prope	erty Code		······································		⁵ Property	Name		130 000	1	⁶ Wel	li No.	
3r	7200				Biplane BLW	State Con	1				5	
			Proposed Pool 1 Idcat Pre-Cambrian	19	7819)	>		10 Proj	posed Pool 2			
⁷ Surface	Location	1			· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·			
UL or lot no.	Section	Township	Range	Lot Io	dn Feet f	rom the	North/South line	Feet from the	East/West	line	County	
0	16	6S	27E		6	60	S	1650	E		Chaves	
⁸ Proposed	Bottom Ho	ole Location	on If Different l	From Sur	rface							
UL or lot no.	Section	Township	Range	Lot Io	dan Feetf	rom the	North/South line	Feet from the	East/West	line	County	
Additiona	ıl Well In	formatic	on				I		· l		· · · · · · · · · · · · · · · · · · ·	
	Type Code	- 1	12 Well Type Cod	e	¹³ Cab	le/Rotary	T	¹⁴ Lease Type Code		15 Grou	ind Level Elevation	
	v Well		Gas					State			4046'	
	lultiple N		17 Proposed Deptl 6525'	h	¹⁸ Fo Undesignate	rmation	nrian	¹⁹ Contractor			²⁰ Spud Date ASAP	
<u></u>					Chacsignato	d 110-Calli	71101		l		ADAI	
21 D	. 1 ()	1 0-								٠		
Proposition Hole S			ement Progra		weight/foot	T	Setting Depth	Sacks of C	omant I		Estimated TOC	
			· · · · · · · · · · · · · · · · · · ·	Casing		 					Estimated TOC	
17.			13.375		48	 	1300	1100				
12.2			9.625		36		2350	950 925		1850 if 9 5/8"		
8.7	3	·	5.5		15.5	 	6525	923			00' if not run	
						 	·			0	oo n not tun	
Describe the b Yates Petrolet off gravel and for production BOPE PROG	olowout preve um Corporati cavings. Int t. RAM: A 30 RAM: 0-130	ention progra ion proposes ermediate ca 00# Double	am, if any. Use ad to drill and test the sing will be set on Ram BOPE will be	lditional sho e Pre-Caml aly if hole d ne installed	eets if necessary, brian/Intermedia lictates. If comm on the 9 5/8" ca	te formatinercial, pr	ions. Approximat oduction casing w ested daily for op	vill be ran and cement	casing will b ted, perforate	e set/ce	roductive zone. ment circulated to shu stimulated as needed	
C-102 Attache	•				•				ПОП		EIVED	
A Closed Loo		l be used, C	144 Attached							U	EIVED	
Previously Ap	proved	ra Marganingo - a	the second secon		The second of the second			Market and the second of the second	D	EC 2	9 2010	
			*******	*	T			in the second second second second				
²³ I hereby cer	tify that the i	nformation	given above is true	and comp	lete to the best			* * * *	-NMC	ACD.	ARTESIA	
of my knowle					***		OIL	CONSERVA	TION DI	VISI	ON .	
Signature:					***	Anno	and but	A =				
M. Rindon							Approved by:					
Printed name:			to the best of the same of the			. Title:	~ •	6900				
Monti San	ders		, ,	- -			val Date:	Teolog			The same and the s	
	Title: Land Regulatory Technician								Expiration D	ate:	12013	
E-mail Addres		ati				-	101	auli	1	10	Jaurs	
montis@yates		m		•		1		•				
Date:			Phone:			Condit	ions of Approval A	ttached	,			
12/28/10			575-748-4244			<u>L</u>						

DISTRICT I

1636 M. Franch Dr., Hobbs, NM 86340

DISTRICT II
811 South First, Artesia, NM 86310

DISTRICT III

1000 Blo Brazos Bd., Astoc., NM 87410

2040 South Pacheco, Santa Fe, NM 87505

DISTRICT IV

State of New Mexico

Rnargy, Minerals and Natural Resources Department

Form C-102 Revised Harch 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

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Name				
30-005-641	41 97819	Wildcat Pre-Cambrian				
Property Code		erty Name	Well Number			
	Biplane BLW State Com					
OGRID No.	Орего	Klevation				
025575	YATES PET	ROLEUM CORPORATION	4046 '			

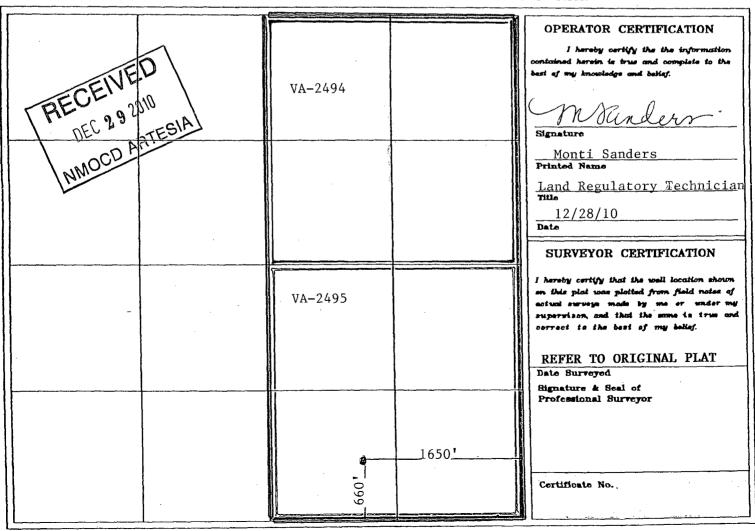
Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
0	16 ·	6S	27E		660	South	1650	East	Chaves

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Foet from the	East/West line	County
Dedicated Acres Joint or Infill		r Infill C	onsolidation (Code Or	der No.		·	L	L
320				·					

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



FROM : GENERAL SURVEYING (1624 M. Franch Dr., Bubbs. NH 88048 DISTRICT II \$11 South Piret, Artenia, NM 00210

1000 Rio Brazos Rd., Astec. NN 57410

DISTRICT IV 2040 South Pachece, Santa Fe, NN 87506

DISTRICT III

FAX NO. : 5053930023

Sep. 20 2005 04:51AM P4
Revised March 17, 1999
Instruction on back Energy, Minerale and Hatarak Resources Departh. Submit to Appropriate District Office

Sinte Louse - + Copien Fee Lease - 3 Copies

OIL CONSERVATION DIVISION P.O. Box 2088

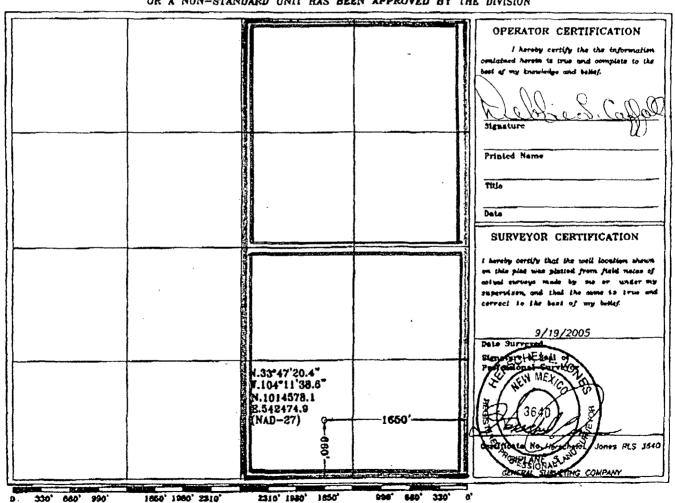
O AMENDED REPORT

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

API	Number		Post Code			Pool Name					
						Wildca	t Pre-Camb	rian			
Property	Code				Well Humber						
		<u> </u>		BIPL	ANE UNIT			5			
0GRD No. 025575					Bicvation 4046						
				YATES							
					Surface Loc	ation					
UL or lot No.	Section	Township	Range	Lot Ma	Feet from the	Herth/South line	Feet from the	Rapt/Fest Hips	County		
0	16	6\$	275		660	SOUTH	1650	EAST	CHAVES		
			Bottom	Hole Lo	ation If Diffe	rent From Sur	face	<u> </u>	·		
UL or let No.	Section	Township	Hange	Let idm	Feet from the	North/South line	Feet from the	Rast/West line	County		
Dedicated Acre	Joint o	er infill Co	asolidation	Code Ov	der No.			<u></u>	L		
320									- ;		

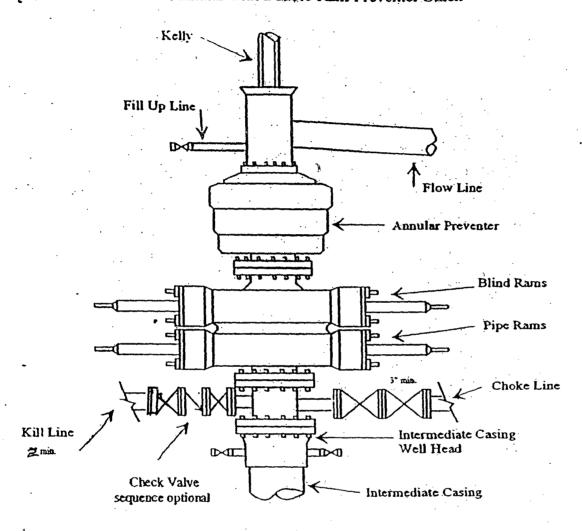
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION





Yates Petroleum Corporation

Typical 3.000 psi Pressure System
Schematic
Annular with Double Ram Preventer Stack



Typical 3,000 psi choke manifold assembly with at least these minimun features

