

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

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

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505



Submit to appropriate District Office

☐ AMENDED REPORT

Form C-101

June 16, 2008

			PERMIT TO D A ZONE) DRII	LL, RE-EN	TER,	DEE	PEN,		_		
Operator Name and Address JUL					16	16 2008 COGRID Number 025575						
			Yates Petroleum Corporation 105 S. 4 th Street Artesia, NM 88210		oce oce	OCD-ARTESIA		30 - 006	30 - 005 - 64038			
³ Property Code ⁵ Pro					⁵ Property Sandlewood A	operty Name 6 Well No.						
			⁹ Proposed Pool 1 Wildcat Basement				10 Proposed Pool 2					
⁷ Surface	Locatio			_			l.,					
UL or lot no P	Section 31	Township 8S	27E	Lot	66	Feet from the 660		South line outh	Feet from the 660			County Chaves
⁸ Proposed	Bottom F	Iole Loc	ation If Different	t From S	Surface							
UL or lot no	Section	Township	Range	Lot	Idn Feet fro	om the	North/	South lin	Feet from the	East/We	est line	County
Additiona	al Well	Inform	ation									
¹¹ Work Type Code N		G	Ğ		R		Lease Type Code S		¹⁵ Ground Level Elevation 3966'			
,	lultiple No		¹⁷ Proposed Dept 7050'	epth ¹⁸ Form Baser					¹⁹ Contractor Not Determined	²⁰ Spud Date ASAP		
²¹ Propos	ed Casi	ng and	Cement Progr	am								
Hole S			asing Size	Casing weight/foot		Setting Depth		Sacks of Cement		Estimated TOC		
12 1/4"		8 5/8"		24#			,	450 sx		Surface		
7 7/8" 5 !			5 ½"	15.5#			7050'		500 sx		TOC-4200'	
						-					 	
						 			<u> </u>		<u> </u>	
Describe the Yates Petro will be set a and stimula Sources at formation t MUD PRO BOPE PRO	blowout proleum Cor and cemente as need YPC have o meet the OGRAM:	evention proporation to circul ded for perelayed e OCD's 0-1000° A 2000	orogram, if any. Use a proposes to dril ated to shut off groroduction. It information to reminimum requires FWGel/Paper/L # BOPE will be	additional and test ravel and test ravel and test that the test rements CM; 10 installed	al sheets if necess at the Basemen d cavings. If content is the believe the for the submis 100-4670' Brind on the 8 5/8"	ary. It and in commer Ere will sion of e; 4670	ntermed rcial, pr not be conting	liate form oduction enough ligency pla Salt Gel	nations. Approx a casing will be r H2S found from an per Rule 118. /Starch.	cimately un and c	1000' o cemente	d, will perforate
	²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief.						OIL CONSERVATION DIVISION					
Signature:	000		, (^ .	. 4	Appro	ved by:	a !	11	a.		

Printed name. Debbie L. Caffall Title^{*} Approval Date Expiration Date: Regulatory Agent E-mail Address: debbic@ypcnm.com Date: Phone. Conditions of Approval Attached July 10, 2008 (575) 748-4376

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

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. 111 10 200

Santa Fe, NM 87505 OCD-ARTESIA

Form C-102
Revises October 12, 2005
Submit to Application District Office
Submit to Application District District Office
Submit to Application District Dist

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

		5 Property Na		Wildcat Basem	ent				
		⁵ Property Na							
			⁵ Property Name						
	SAN	DLEWOOD AE	EW STATE			3			
	.9	.9 Elevation							
	YATES P		3966'						
	1	Surface L	ocation						
Township Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County			
8S 27E	İ	660	SOUTH	660	EAST	CHAVES			
¹¹ Bo	ttom Hole I	ocation If	Different From	Surface					
Township Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County			
Infill 14 Consolidation C	Code 15 Order !	No.			<u> </u>				
7	8S 27E 11 Bo Township Range	Township Range Lot Ida 8S 27E II Bottom Hole I Township Range Lot Ida	YATES PETROLEUM CO 10 Surface L Township Range Lot Idn Feet from the 660 11 Bottom Hole Location If Township Range Lot Idn Feet from the	8S 27E 660 SOUTH 11 Bottom Hole Location If Different From Township Range Lot Idn Feet from the North/South line	YATES PETROLEUM CORPORATION 10 Surface Location Township Range Lot Idn Feet from the 88 27E 660 SOUTH 660 11 Bottom Hole Location If Different From Surface Township Range Lot Idn Feet from the North/South line Feet from the	YATES PETROLEUM CORPORATION 10 Surface Location Township Range Lot Idn Feet from the 660 EAST 11 Bottom Hole Location If Different From Surface Township Range Lot Idn Feet from the North/South line Feet from the East/West line EAST			

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.

I hereby certify that the well location shown on the plat was plotted from field notes of actual surveys		LG-4916		17 OPERATOR CERTIFICATION I hereby certify that the information continued 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
I hereby certify that the well location shown on the 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 REFER TO ORIGINAL PLAT	_			Debbe L Caffall Printed Name Regulatory Agent
Signature and Seal of Professional Surveyor REFER TO ORIGINAL PLAT				18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plut 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
O Certificate Number			ò	Signature and Seal of Professional Surveyor

DIFFICT I

DISTRICT II

BII Septh First, Artesia, NM 88210

DISTRICT III

1006 No Brance Md., Autoc, NM 87410

DISTRICT IV

2040 South Fuchoos, Santa Fe, NM 87506

State of New Mexico

10 2007 to

Form C-102
Revised March 17, 1999
Instruction on back
att to Appropriate District Office

OCD-ARTESIA

State Lease - 4 Copies You Lease - 3 Copies

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

AMENDED REPORT

API	Number			Pool Code		Pool Name				
				,	Wildcat Basement					
Property	Code		Property Name					Well Number		
				SAN	DLEWOOD "AEW"	STATE		3		
OGRID N	».			Elevation						
025575				3966						
Surface Location										
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	Worth/South line	Feet from the	East/West line	County	
P	31	85	27E		660	SOUTH	660	EAST	CHAVES	
Bottom Hole Location If Different From Surface										
VL or lot No.	Section	Township	Range	lot ldn	Feet from the	North/South line	Fect from the	East/Vest line	County	
			<u> </u>		<u> </u>				L	
Pedicated Acre	Joint o	r batill Co	nsolidation (Code Or	dex No.					
320	1	i		- (

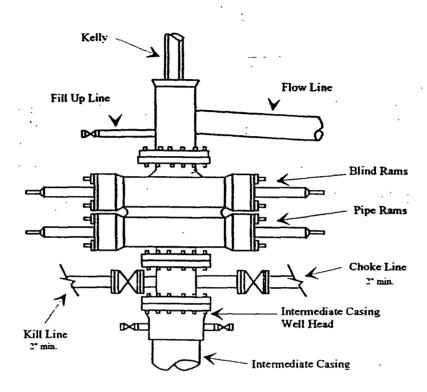
NO ALLOWABLE WILL HE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

OR A NON-STAN	IDARD UNIT HAS BE	EN APPROVED BY TE	IR DIVISION
			OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief. Signature
	L6-	4916	Printed Name Regulatory Agent Titla September 20, 2000 Date SURVEYOR CERTIFICATION I hereby certify that the well location shows on this plat was plotted from field noise of
			on this plat was plotted from finds that of actual surveys made by me or under my supervison, and that the same is true and correct to the bast of my belief. 8/03/2000 Date Surveyed Signature Bost of Professional Surveyor
			Continues No. Herschel E nones RLS J640 SANDLEWOOD 3 DISK 31 CENERAL 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

