DISTRICT I 1625 N. French Dr., Hobbs, NM 88240

DISTRICT II 811 South First, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 DISTRICT IV 2040 South Pacheco, Santa Re, NM 8750. Energy, Minerals and Natural Resources Department OIL CONSERVATION DIVISION

PO BOX 2088

Santa Fe, NM 87504-2088

State of New Mexico

Form C-101 Revised March 17, 1999 Instructions on back Submit to appropriate District Office State Lease - 6 Copies

Fee Lease - 5 Copies

____ AMENDED REPORT

APPLI		N FOR	PERMIT	<u>[TO D]</u>	RILL, RE-	ENTER, I	DEEI	PEN, PLUG	BAC	CK. OR AI	DD A ZONF	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEE Operator Name and Address								² OGRID Number				
Yates Petroleum Corporation 105 South Fourth Street								025575				
Artesia, New Mexico 88210							³ API Number 30- <i>025 - 3586 4</i>					
⁴ Pro	Property Code S Property 1							<u>- 2 Jo-0 2 - 30-0 2 - 1</u>	358	5864		
					Maxwell				° Well No.			
					<i>F</i> [
UL or lot no.	ot no. Section Township Range Lot Idn Feet from the North/South Line Feet from the Fee											
Н	26	15S	34E		Feet from the 1980'			Feet from the 880'	East/West Line East		County Lea	
⁸ Proposed Bottom Hole Location If Different From Surface												
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the			Feet from the		/West Line	County	
		° Prope	osed Pool 1		<u> </u>							
	. <u> </u>		lississipp	ian		¹⁰ Proposed Pool 2						
1 March (E. O.I.		,			· · · · · · · · · · · · · · · · · · ·						
Work Type Code			¹² Well Type Code				Rotary 14			¹⁵ Ground Level Elevatio		
	ultiple		G Proposed De	nth	Form					<u>4074</u> 4056		
N			14,000'			Mississippian		¹⁹ Contractor		²⁰ Spud Date		
	N 14,000' Mississippian Not Determined ASAP 21 Proposed Casing and Cement Program										SAP	
Hole S	lize	Casin	<u>1</u>	ropose	a Casing	and Cem	ent	Program				
17 1/2"		Casing Size		Casing weight/feet 48#		Setting Depth 400'			Sacks of Cement			
12 1/4"		9 5/8"		36 & 40#		6200'			400 sx 1700 sx		Surface	
8 3/4"		5 1/2"		17# & 20#		14,000						
									1100 sx			
								+				
²² Describe th	e proposed	program. If	this applicati	on is to DE	EEPEN or PLUG	BACK give t	he data	on the present p	roductiv	e zon and pro	new productiv	
²² Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zero and the productive Describe the blowout prevention program, if any. Use additional sheets if necessary. Yates Petroleum Corporation proposes to drill and test the Mississippian and interchediate formations. Approximately 400' of surface casing will be set and cement circulated to shut off gravel and cavings. Intermediate casing will be set at 6200' and cemented circulated to surface. If commercial, production casing will be run and cemented, will perforate and stimulate as needed for production. MUD PROGRAM: 0-400' FW Gel/Paper; 400'-6200' FW going to Brine; 6200'-14600' Cultipone; 11600'-TD'; Salt Gel/Starch/Drispac. BOPE PROGRAM: A 5000# BOPE will be installed on the 9 5/8" casing and teste daily.												
³ I hereby certify that the information given above is true and complete to the best o my knowledge ap bone f. Signature:					OIL CONSERVATION/DISUSIONE							
Printed name: Clifton R. May											NGINECR	
						Title: 7007	•	WTR			CRAMENT CAR	
Title: Regulatory Agent /						Appr A Rate			xpiratio	n Date:		
03/13/02 (505) 748-1471					Conditions of Attached	10002						

<u>5</u> 0

DISTRICT I 1650 N. French Dr., Hobbs, NM 66546 DISTRICT II 811 South First, Artesia, NM 86210 DISTRICT III 1000 Rio Brazoe Ed., Axtor, NM 67410 DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico

Energy, Minerals and Natural Resources Department

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Form C-102 Revised March 17, 1999 Instruction on back Submit to Appropriate District Office State Lease - 4 Copies Pee Lease - 3 Copies

OIL CONSERVATION DIVISION P.0. Box 2088 Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API I		Pool Cod		Pool Name										
30.023	7	L		WILDCAT MISSISSIPPIAN										
Property C		Property Name MAXWELL "26"						Well Number						
OGRED No				ator Nam	•		<u> </u>							
025575		YA	-		CORPORATION		4056	Elevation 405.8						
020010	Surface Location													
										County				
н						980	NORTH	880	EAST	LEA				
Bottom Hole Location If Different From Surface														
UL or lot No.						East/Vest line	County							
Dedicated Acres	Joint o	e infili	Consolidation	Code	Order No.		L	,	<u> </u>	I				
320														
NO ALLO	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													
[OR	A NON-STAN	DARD	UNIT HAS	BEEN	APPROVED BY	THE DIVISION						
								OPERATO	R CERTIFICAT	TION				
						y certify the the information n is true and complete to the viedge and betief.								
							, ¹ O	lepm						
					- 1980	ftm N. I'lay								
		/					R. MAY							
				FEE				Printed Nam						
								REGULAT						
						<u>880'</u>		3/13/02						
							1.32°59'23.6" 1.103°28'32.8"	Date						
							/	SURVEROR CERTIF						
		<u> </u>		r		¥		-11 /a`	A that the well locat					
								on this plat w	, that the well locat as plated from field	ion shown i notes of				
								actual starveys	Tade by Child or	under my				
								correct to th	· beffuets the bette					
								1	0 _{CD} 3/13/2002					
				1				Date Survey	13/2002	<u> </u>				
		1						Signiture St.	SUIVEYOT					
								THE NEW M.	EX CONTROL	1				
								E DREA						
								a prec	MAR	ł				
								Certificate No	. Harsenin Jones	RLS 3640				
					<u></u>	_		CALL NAXW	ELL+2	rr				



Yates Petroleum Corporation

Typical 5.000 psi Pressure System Schematic Annular with Double Ram Preventer Stack



Typical 5,000 psi choke manifold assembly with at least these minimun features



BOP-4

