									-,			cls"
									•			ß
DISTRICT I					State of New	w Mexico				`		Form C-101 <b>\$</b>
1625 N. Fren	al Resource	es D	epartn	nent			sed March 17, 1999					
DISTRICT								2.5	A	Sub		Instructions on back priate District Office
DISTRICT II 811 South Fir		M 88210		OIL CO	NSERVAT	TION DIV	ØKS	ÎON -	i Alerta	Gub		ate Lease - 6 Copies
DISTRICT II	т				PO BOX	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50	EN	£2			Fee Lease - 5 Copies
		c, NM 87410		S	anta Fe, NM	1	38	TRIE	S.	j.		
DISTRICT IV 2040 South P		Re, NM 8750:				2 1 1 2	-		•14 	المريد : مريد مريد	AM	ENDED REPORT
APPL	ICATIO					NTER, D	EE	PEN,	PLUC			DD A ZONE
			-	ne and Addres m Corpo		<sup>2</sup> OGRID Number 025575						
				ourth Str							PI Number	
				Aexico 8				30-	00	25-0	3409	
A Pr	roperty Code				<sup>5</sup> Property Na						<sup>6</sup> Wel	l No.
286	\$7			Moa	albo "AZC" (						1	
			27E		<sup>7</sup> Surfac	e Locatio	n					t
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South		1	rom the		Vest Line	County
D	5	10S	28E		660'	North			90'		/est	Chaves
		<sup>8</sup> Pro	posed	Bottom	Hole Loca	ation If <b>E</b>	Diffe	erent	Fron	1 Surf	ace	<b>-</b>
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South	Line	Feet f	rom the	East/V	Vest Line	County
	·····	<sup>9</sup> Propos	ed Pool 1						<sup>10</sup> Pro	oposed Poo	12	
		Wildcat E	Baseme	nt								
	<u>nes</u>	FOCR	RAN Well Type	) CH ;	PRE-PE <sup>13</sup> Cable/	R M IAN Rotary <sup>14</sup> Lease Type Code <sup>15</sup> Ground Level Elevation					Level Elevation	
Work	k Type Code N		G G	Lode J	R	-			953'			
1 <sup>6</sup> 1			Proposed D							Spud Date		
	N		6985		Baser	nent	N	ot De	termin	ed	A	SAP
			21	Propos	ed Casing	and Cem	ent	Prog	gram			
Hole	e Size	Casing	Size	Casing	g weight/feet	Setting Depth Sacks o		f Cement Estimated TOC		stimated TOC		
12	1/4"	8 5/	8 5/8"		24#		950'		550 sx		······	
7 7/8"		5 1/	2"	1	5.5#	6985'		600 sx		) sx	( **	
						L						
									-			
**Ceme	nt to cove	er all oil, g	as and	waterbea	aring zones.							
22 Decerite th	a monored nu	oran. If this an	alization is t	DEEPEN or	PLUG BACK give	the data on the i	present	nroductiv	e zope and	i proposed i	ew productive:	zone.
1					onal sheets if neo		present	producer		- proposou -		
											4. 5	:
					to drill and to							
Approximately 950' of surface casing will be set and cement circulated to shut off gravel and cavings. If commercial, production casing will be run and cemented, will perforate and stimulate as needed for												
production.												
MUD	PROGR	<u>AM</u> : 0-95	0' FWG	el/Paper	/LCM; 950'-	4800' Brir	ne; 4	1800-6	6985' 8	Starch/S	Salt Gel.	
BOPI	E PROG	RAM: A 2	000# B	OPE will	be installed	on the 8 5	5/8"	casin	g and <sup>.</sup>	tested	daily.	
21 **					1							
<sup>23</sup> I hereby a my knowled	OIL CONSERVATION DIVISION					/ISION						
Signature:	Approved by:	:										
Printed nan	Title:											
	Approval Date: AUG 1 7 2002											
Date:	Title: Regulatory Agent Date: Phone:							Conditions of Approval				
	08/15/0	1	(	505) 748	-1471	Attached						

DISTRICT I 1635 M. French Dr., Hobbs, MM 86240 DISTRICT II 811 South First, Artesis, NM 86210 DISTRICT III 1000 Rio Brazos Ed., Astec, NM 87410 DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505

## State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised March 17, 1999 Instruction on back Submit to Appropriate District Office State Lease - 4 Copies Fee 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	Fool Code	Pool Name		
		Wildcat Basement		
Property Code	Prope MOALBO "AZC	ty Name Well Number STATE COM. 1		
<b>OGRID No.</b> 025575	-	IT Name Elevation JM CORPORATION 3953		

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
D	5	10S	27E		660	NORTH	990	WEST	CHAVES
				-					L]

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Fest from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint a	r Infill Co	nsolidation (	Code Or	der No.				I
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

990'	VA-2030	OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief. <u>At Perez</u> Signature <u>Pat Perez</u> Printed Name
		<u>Regulatory Agent</u> Title <u>8-15-01</u> Date SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field noise of actual surveys made by me or under my supervison, and that the same is true and cerrect to the best of my beligf.
		B/09/2001 Date Surveyed Signature State of Professing a low report NEW MC+ O Solution of the second



## **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

å

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Adjustable choke