			·.		State of New als and Natur NSERVAT PO BOX anta Fe, NM				131415	51677 <sub>187</sub>	Sport C	ISF BL
DISTRICT I 625 N. Frenc	State of Nev als and Natur	v Mexico al Resource	es De	epartment of	00 RE	CEIVEDRev	Form C-101 rised Match 17, 1999 Instructions on back	Ø				
DISTRICT II 11 South Fir DISTRICT III	st, Artesia, N	M 88210	(	DIL CO	NSERVAT PO BOX	TION DIV	/ISI	ION	Sut	Society of the second s	priate District Office tate Lease - 6 Copies Fee Lease - 5 Copies	1
000 Rio Bra: DISTRICT IV	zos Rd., Azte /	c, NM 87410 Re, NM 8750:		S	anta Fe, NM	87504-208	8				IENDED REPORT	
APPL	ICATIO			TO DR		NTER, D	EE	PEN, PLUC	GBAC	K, OR A	DD A ZONE	
	sration	<sup>2</sup> OGRID Number 025575										
				ourth Str					3	API Number		
		Artesia	, New M	lexico 8				30- 00.	<u>s - 6</u>	3429	11	ļ
	roperty Code	امير ن			<sup>5</sup> Property Na Ruby Jo "A					11 No. <b>3</b>		
0	<u> </u>	17	<u> </u>			e Locatio	n	<u> </u>	L		-	1
UL or lot no.	Section 14	Township 8S	Range 26E	Lot Idn	Feet from the 1880'	North/South South		Feet from the 660'		West Line Vest	County Chaves	
		<sup>8</sup> Pro	posed	Bottom	Hole Loca	ation If D	oiffe	erent Fron	<u>ı Surf</u>	ace		-
UL or lot no.	Section	Township	Township Range Lot Idn Feet from the		Feet from the	North/South Line Feet from the				West Line	County	
			ed Pool 1					<sup>10</sup> Pr	oposed Po	ol 2		
		Wildcat Pr	recambr	ian					<u> </u>	. <u>.</u>		]
<sup>11</sup> Work Type Code			Well Type (	Code	<sup>13</sup> Cable/				1 1			
16 }	N <sup>16</sup> Multiple			G F Proposed Depth <sup>18</sup> Forr				P <sup>19</sup> Contractor			3890' <sup>20</sup> Spud Date	
	N		6640'	· · · · · · · · · · · · · · · · · · ·								
			21	Propos	ed Casing	and Cem	ent	Program				
Hole	e Size	Casing				Setting I						]
	1/4"	8 5/			24#	1000'			5 sx		Surface	4
77	7/8"	5 1/	2"	1	5.5#	664	0' 5		550 sx		**	4
<sup>22</sup> Describe Describe th Yates Appro comm produ <u>MUD</u>	the proposed the blowout p s Petrolet oximately nercial, p uction. <u>PROGR</u>	a program. If revention prog um Corpol v 1000' of s roduction <u>AM</u> : 0-10	this applica ram, if any. ration pr surface casing v	tion is to D Use addition coposes f casing w will be ru Gel/Pape	earing zones EEPEN or PLUG onal sheets if nec to drill and to vill be set an in and ceme er/LCM; 1000 be installed	BACK give t ressary. est the Bas d cement f ented, will p 0-4450' Br	sem circi perfe	ent and inte ulated to sh orate and st 4450-6640	ermedia ut off g imulate ' Starci	ate forma ravel and e as need h/Salt Ge	l cavings. If led for	
<sup>23</sup> I hereby c		information gi		τ,	nplete to the best o	Bel		L CONSE	RVAT	ION DI	VISION	
Signature:		Approved by:		DISTRIC	316 T H S	NED BY	TIM W. GUM	1				
Printed nam		Title:	1	<b>FT 1 7</b>		1	NET 1 7 280					
Title: Date:		Approval Date			- oxpirat	on Date:		1				
	-1471	Conditions of Attached		oval				1				
	10/16/0	1	<u>L(</u>	505) 748								<b></b>

DISTRICT I 1625 N. French Dr., Hobbs, NM 86240 DISTRICT II 811 South First, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Axtec, 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		Pool Code				Pool Name							
			Wildcat Prec							cambrian Well Number				
Property C	Code		Property Name RUBY JO "ATY"							Well Number 3				
OGRID No	Operator Name							Elevation						
025575	YATES PETROLEUM CORPORATION							3890						
Surface Location														
TH on lot No.	Section	Township	Range	Lot I		n the	North/South line	eet from the	East/West line	County				
		8S	26E	2000 1	_	1880		SOUTH		660	WEST	CHAVES		
L	14													
Bottom Hole Location If Different From Surface												- <b>A</b>		
UL or lot No.	Section	Township	Range	Lot I	dn	Feet from	n the	North/South line	F	eet from the	East/West line	County		
								l	L					
Dedicated Acres	s Joint o	r Infill C	onsolidation (	ode	Urde	er No.								
320.00					L									
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														
									٦	OPERATO	OR CERTIFICA	TION		
										I hereb	y certify the the in	formation		
										contained hereis	n is true and comp			
										best of my know	viedge and belief.			
									Pat leres					
										Signature	0			
				1						Pat Pe				
								Printed Na						
								<u>Regul</u>			tory Agent			
										10-16-01				
										Date				
										SURVEY	OR CERTIFICA	TION		
									-	Beinder				
										I hereby certif	y that the well loca	tion shown		
N.33°37'05.0" W.104°16'26.6"								on this plat was plotted from field notes of actual surveys made by me or under my						
			+e	E							nd that the same i he best of my beli			
660'											·····	-		
											10/11/2001			
										Date Surrey	ELL			
			· · · · · · · · · · · · · · · · · · ·	1						Signature & Protestional	Fical of O			
				-						ZY NE	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
·0										$  _{\mathcal{B}} /($	3640 DE			
1880'								""			IW/Y	_		
										- Andre	of mat	- 010 7040		
										Certificate	SAQNEL Con	s RLS 3640		
											SURVEYING COMPA	NY		



## **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

÷,



Adjustable choke