District I State o					State o	f New	Mexi	co	· .			
1625 N. Frenci District II	h Dr., Hobb	s, NM 88240		Energ		- + · - · ·					Form C-101 Revised March 17, 1999	
811 South Firs	t, Artesia, N	TM 88210							S.,1	hmit to onn	contrata District Office	
<u>District III</u> 1000 Rio Braz	os Road, Az	ztec, NM 8741	0		• • • • • • • • • •		rvation Division Submit to appropriate District Office State Lease - 6 Copic					
						South Pacheco Fee Lease - 5 Copies					Fee Lease - 5 Copies	
2040 South Pacheco, Santa Fe, NM 87505 Santa F							Fe, NM 87505					
		on ron							DI YIGD I G			
APPL	UN FOR	Operator Name a	IO DRII	л ., RE- Е.	NTEF	ς def	CPEN,	PLUGBAC	² OGRID Nu	DD A ZONE		
Operator Name and Address Yates Petroleum Corporation 105 South Fourth Street							1.			025575		
			south for sia, New				30-025-34900					
Proper	ty Code	n	JIA, NEW		'Property Na pse "AU				1 50		Well No.	
5	17)		Ecli	pse "AU	<u>N' S</u>	tate				<u> </u>	
		<u> </u>			Surface L	.ocatio				1	<u> </u>	
UL or lot no.	Section	Township	Range	Lot Idn	Feet fro			outhline	Feet from the	East/West	ine County	
K	21	11-S 8	<u>34-E</u>	<u> </u>		00'	Sou		2050'	West	Lea	
<u> </u>		• 	Proposed I	3ottom H	ole Locatio	on If I	Differen	nt Fron	n Surface	······································		
UL or lot no.	Section	Township	Range	Lot Idn	Feet fro	om the	North/S	outh line	Feet from the	East/West	line County	
Proposed Pool I Wildcat Devonian							¹⁰ Proposed Pool 2					
			·····	· · · · · · · · · · · · · · · · · · · 			1					
	Type Code		Well Type Co	de				1	¹³ Lease Type Code ¹³ Ground Level Elevation			
N	lultiple		17 Proposed Depth		Rotary "Formation					4184 '		
	10		13,250				Not	t determined ASAP				
			21	Proposed	Casing an							
Hole S	Size	Cas	ing Size	Casing weight/foot			Setting Depth		Sacks of C	ement	Estimated TOC	
17 1	/2"	13			48 #		400'		400 sx		circulated	
12 1			9 5/8"		36 & 40 #		4200'		1400 sx		circulated	
	/4"		7"		26#		13,250'			0 sx	TOC-7300'	
	7	· · · ·	/		2011 15,2		,200	<u> </u>		1	100-7500	
		<u> </u>										
² Describe th	e propored -	L	is application is t			niva +h-	data c= 1	he presser	- J		ew productive zone.	
			n, if any. Use ad			, give the	uata on t	ne present	i productive zone ar	ia proposea n	ew productive zone.	
Yates P ate for lated. tion ca stimula	etrole mation Intern sing w ted as	eum Corp ns. App nediate will be s needee	poration proximate casing to run and d for pro	propos ely 400 will be cement oductio	es to d ' of su cement ed back n.	rfac ed an to a	e cas nd ci appro	ing v rcula xima	will be so ated. If tely 7300	et and commerce ', perf	d intermedi- cement circu- ial, produc- orated and	
MUD PRO BOPE PR	OGRAM:	0-400 7300- : BOPE	' FW gel 11500' b: will be :	; 400-4 rine/s install	200' cu gel/die ed on 9	t br: sel; 5/8	ine t 1150 " cas	:o br: 0'-T ing a	ine; 4200 D salt gei and teste	-7300' 1/starc d daily	cut brine; h.	
			ven above is true						· · · · · ·			
my knowledge and whef.							OIL CONSERVATION DIVISION					
Signature:							wed by:	F	aul Maste	<i>.</i> د		
Printed name: Ken Beardemph1									Geologist			
Title: Landman							oval Dâc			Expiration D	ate:	
							Conditions of Approval:					
January 26, 2000 (505) 748-1471					Attached							
·							Landar - 100 100 100 100 100 100 100 100 100 1					

•--

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artonia, NM 88210

DISTRICT III 1000 Rio Brazos Ed., Astec, NM 87410 Energy, Minorals and Natural Resources Department

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						
30-025	-349	170				Wildcat Devonian						
<u>30-025 -34900</u> Property Code					Well Number							
253			Eclip	1								
OGRID No.					Elevation							
025575			YATES PETROLEUM CORPORATION									
					Surface Loc			• • • • • • • • • • • • • • • • • • •				
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County			
K	21	115	34E		2000	SOUTH	2050	WEST	LEA			
		L	Bottom	Hole Lo	cation If Diffe	erent From Sur	face	• • • •				
UL or lot No.	Section	Township	Range	iot Idn	Yect from the	North/South line	Feet from the	East/West line	County			
B. H	g Joint (nr Infill Co	nsolidation	Code Dr	der No.							
Dedicated Acre												
40												

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

			OPERATOR CERTIFICATION
			I hereby certify the the information centained herein is true and complete to the best of my knowledge apd Bellof.
			Signature unfo
			Ken Beardemphl Printed Name
			Landman
			January 26, 2000
			SURVEYOR CERTIFICATION
2050'	10-5609		I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my belief.
2050			1/25/2000
	- 2000'		Signature A \$+421.07 Professional Susarvoz/ NEN MEXICO 36.400 50 50 50 50 50 50 50 50 50
			Cordinate No Horscher L. Solos RLS 3640 CLISPE T NOUSK 24 GENERAL SURVEYING COMPANY



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

