<u>District I</u>
1625 N. French Dr., Hobbs, NM 88240
<u>District II</u> 811 South First, Artesia, NM 88210 District III 1000 Rio Br

State of New Mexico **Energy Minerals and Natural Resources**

Form C-101 Revised March 17, 1999

Oil Conservation Division

Submit to appropriate District Office

District IV 2040 South Pacheco, Santa Fe, NM 87505 Santa F										Fee	Lease - 6 Copies Lease - 5 Copies NDED REPORT		
APPL	ICATIO	ON FOR	PERMIT 7	TO DRI	LL, RE-I	ENTE	R, DEI	EPEN,	PLUGBAC		ADD		-
Yates Petroleum Corporation 105 South Fourth Street										OGRID: 025575 API N	5.		
Artesia, New Mexico 88210									30 - D	15-	00		
Property Code Sohio AVR S						Name State	e				*WdiN	ło.	
					⁷ Surface								j
UL or lot no.	Section	Township	Range	Lot Id	- 1	from the	1	outh line	Feet from the	East/W	est line	County]
K	9	10S	32E		1	980	So	uth	1980	Wes	t	Lea	
		8	Proposed B	ottom F	Iole Locat	ion If I	Differe	nt Fron		.]	-		ı
UL or lot no.	Section	Township	Range	Lot ld		from the	T	outh line	Feet from the	East/W	est line	County	
	l	1	oposed Pool 1	<u>.l</u>					¹⁰ Prop	osed Pool 2	1		
	Wild	cat Dev	onian								<u></u>	·	
11 Work	Type Code	1	12 Well Type Coo	ie I	13 Ca	ble/Rotary		 1	Lease Type Code	 	15 Comm	d Laud Clausian	1
I			0	Rotary		S Lease Type Code		Ground Level Elevation					
	ulaple		Proposed Dept	th	IX F	ormation			19 Contractor		20	Spud Date	ļ.~.
No)		12,147'		Devon		. 5		determine	≥d	ASA	AP]
		T	· · · · · · · · · · · · · · · · · · ·		l Casing a								ר
Hole S	Hole Size Casing Size					Setting Depth Sacks of Co				Estimated TOC	1		
			3/8"	48#		390' 400				Place	1		
	1/4"	9 5			86#	<u> </u>	3591	·	1600	sx	In	Place	
7	7/8"	5 1	/2"	1	.7#		12147	† 	950	sx	TO	6700	
		 			· · · · · · · · · · · · · · · · · ·					· ·			
		1							1		<u>: </u>	•	
Describe the	e proposed p	program. If this	application is to	DEEPEN	or PLUG BAC	K, give the	e data on t	the present	productive zone a	nd propose	d new pro	ductive zone.	;
re-enterin the Scement. cement ; the rig	r the 9 5/8" After plug i will	well wi casing the cen n the bo drill on	th a pul to 3,54 ment squ ottom of ut the c	ling to the eeze he continued the general continued the general continued to the general continu	nit and n squee nas been 0 5/8" o plugs i	l reverse the contract of the	erse ne Sa lled g @ 3	unit n And out t ,591'	will be	out to TI	the ce 0+/- lug (led ou	ement plugs sacks of 3,540' & it, then	emit Expires 1
TD a nev run to l Possible BOPE PRO	suit oottom formati OGRAM:	e of ope and cent ons to be A 5000	o-9.8 pp en hole mented t complete BOP wi	g brin logs w o 6,70 d will ll be	e water will be 00'+/ be the M install	run d The w lorrow ed or						reaching ng will be ng unit. sand@ 12,020 daily.	+7
I hereby cer my knowledge	tify that the	information giv	ven above is true	and comple	te to the best o	ſ	OIL CONSERVATION DIVISION						
Signature: Printed name:	ferri	Leur	SMY				Approved by:						
		n Beard	emph1				Title: SPICAL STATE				1		
	andman] n.	÷,			oval Date		3497 1	Expiration	Date:		_
Date:	lv 6	2000	Phone:	1 7/0	1 / 7 1	Cond	itions of A	pproval;					

Wildcat Devonian Standard Loc

SID 12147 Devorian

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 Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505

Submit to Appropriate District Office

State Lease - 4 Copies

Revised March 17, 1999

Form C-102

Fee Lease - 3 Copies

AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT

'API Number	Pool Code	² Pool Name	² Pool Name		
30-025-00	012	Wildcat Devonian			
Property Code		roperty Name	* Well Number		
26160	Sohio AVR	State	·1		
OGRID No.	* O _F	perator Name	* Elevation		
025575	Yates Petroleum	n Corporation	4360 '		

¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	. East/West line	County
K	9	10S	32-E	1	1980'	South	1980'	West	Lea
			11 -		_				

11 Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	ii Joint o	r Infill "C	onsolidation C	ode "Orde	er No.				

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

		THE CHIT HAS BEE	ATTITITIO VED DI II	
16 .				17 OPERATOR CERTIFICATION
				I hereby certify that the information contained herein is true and
				complete to the best of my knowledge and belief
				.10
			-	Signaturendendendendendendendendendendendendende
				Printed Name Ken Beardemph1
				Tile Landman
				Date July 6, 2000
	11			18SURVEYOR CERTIFICATION
	1133			I hereby certify that the well location shown on this plat was
	VA- 2155			plotted from field notes of actual surveys made by me
1985				or under my supervision, and that the same is true and correct
	Ţ			to the best of my belief.
}				Date of Survey
				Signature and Scal of ProfessionaSurveyer:
	3			<u> </u>
	131			REFER TO ORIGINAL PLAT
		,		
	₩			
	<u> </u>			Certificate Number

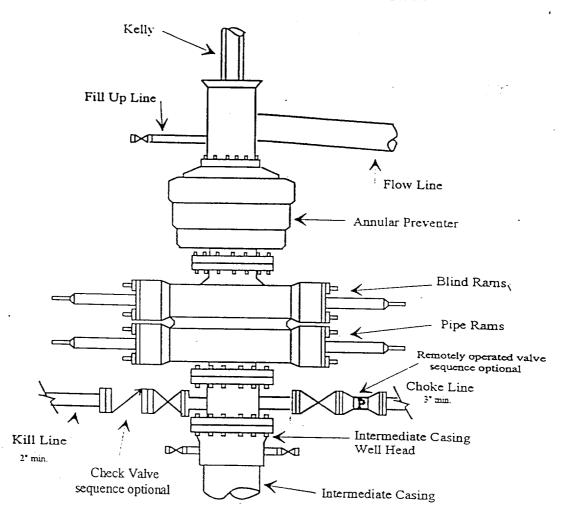


County Lea Name of Producin 1. Is the Opera Yes Y	Petroleum Compar Unit Letter K Feet From G. L. Ing Formation Intor the only own	Location and Active Lease Section 9 West Line, Elevation 4360 Devonian ner* in the dedicate	Township 1980 Fee Dedicated Pool cated acreage out	Platisds outsing() [CE OCA NOTES 2, 1958 Date Becember 2, 1958 Do [Col Related C.S. [Minimal Addition of South and South a
consolidated "yes," Type 3. If the answe below:	l by communitiza [.] of Consolidation	tion agreement o	r otherwise? Ye	f all the owners been self-self-answer is self-answer is and their respective interests of an elegant
1980 1980	Q Q Q Q Q	C40 ZOOD 1500		This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief. Bohio Petroleum Company (Operator) A. K. Hood (Representative) Box 3167 - Midland, Texas Address This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and cerrect to the best of my knowledge and belief. Registered Professional Engineer and or Land Surveyor Certificate No. 1066



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

