District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

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State of New Mexico Energy Minerals and Natural Resources

Form C-101 Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

	-0/111		Operator Name a s Petrole	nd Address			ECLE	N, PLUGBAC	² OGRID Nu		
		Yate	s'Petrole	eum Co	n	30 - 025 - 34967					
			South Fou sia, New								
Propert			sia, new	MEXIC	âme				Well No.		
252	-52			Cup	tate 1				_1		
	T		····	- ,	⁷ Surface L	ocation					
UL or lot no. Section 22		Township	Township Range		Lot Idn Feet from		the North/Southline		East/West	ast/West line County	
		11-S 34-Е				1050' North		2420'	Wes	t Lea	
		8	Proposed E	Bottom I	Hole Locati	on If Diff	erent Fro	om Surface			
UL or lot no. Section		Township	Range	Lot Id	In Feet fr	om the N	orth/South line	Feet from the	East/West	line County	
	Wildo	'ı at Dev	Proposed Pool 1 Onian	· · · · · · · ·				10 Ртор	osed Pool 2		
Work	Type Code		Well Type Co	de		e/Rotary		Lease Type Code	· · · · · · · · · ·	Ground Level Elevation	
N			0			ry	S		4145		
¹⁶ Multiple NO			"Proposed Dep 13,250	th	" For	mation	¹⁹ Contractor		²⁰ Spud Date		
N					Devon			t determin	ed	ASAP	
····		····-		Proposed	d Casing an	d Cemen	Program	n	r		
Hole Size		Cas			Casing weight/foot		ng Depth	Sacks of C	ement	Estimated TOC	
17 1/2"		13_3/8"		48 #		400)'	400 s	x	circulated	
12 1/4"		9 5/8"		36 & 40 #		4200'		1400 s	x	circulated	
8 3/4"		7"		26 #		13,200'		700 s		TOC-7300'	
								- *	1		
							·	•••			
Describe d		1	· · · · · ·			I	<u>-</u>	nt productive zone a	l	······································	
Yates Pate form lated. casing	etrole mation Intern will b	eum Cor is. Apr nediate pe run	roximate] casing v and cemer	propo Ly 350 vill b nted b	ses to d ' of sur e cement ack to a	face ca circul pproxim	ated.	vill be se If commer 7300', pe	t and c cial pr rforate	d and stimu	
BOPE PR	<u>OGRA</u> M:	7800 '- 5000#	11500' Bi BOPE will	ine/S be i	4200' Cu Gel/Die nstalled	t bring sel;115 on the	e to b 500'-1 2 9 5/3	rine;4200' 3250' Salt 8" casing	-/800' Gel/St and tes	Cut brine; arch. sted daily.	
' I hereby cert	tify that the	7800'- 5000#	11500' Bi BOPE will iven above is true	ine/S be i and comple	4200' Cu Gel/Die nstalled	t bring sel;115 on the		rine;4200' 3250' Salt 8" casing CONSERVAT		Cut brine; arch. arch daily.	
³ I hereby cert ny knowledge	tify that the	7800'- 5000#	11500' Bi BOPE will iven abov is true	ine/S be i	4200' Cu Gel/Die nstalled	t brine sel;115 on the Approved	OIL				
¹³ I hereby cert my knowledge Signature:	tify that the stand being f.	7800'- 5000# information g	iven pove is true	cine/S be i and comple	4200' Cu Gel/Die nstalled :te to the best of		OIL			ASION	
²³ I hereby cert my knowledge Signature: Printed name:	tify that the and being. Ke		iven pove is true	rine/S be i and comple	4200' Cu Gel/Die nstalled ste to the best of	Approved	OIL (ASION 18 Mill American 1803	
¹³ 1 hereby cert my knowledge Signature: Printed name: Title: Date:	tify that the and beinf. Ke La	information g en Bear undman	dempn1 Phone:	and comple	ete to the best of	Approved Title: Approval	OIL (ASION 18 Mill American 1803	
³ I hereby cert ny knowledge Bignature: Printed name: Title:	tify that the and beinf. Ke La	information g en Bear undman	iven spore is true dempal Phone:	rine/S be i and comple	the to the best of $71 \sqrt{2}$	Approved Title: Approval Conditions Attached	OIL of the second secon		Expiration Da	ASION 18 Mill - Marcon 1803	

DISTRICT I P.D. Box 1980, Hobbs, NM 86240

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

DISTRICT III 1000 Rio Brazos Ed., Astoc, NM 87410

State of New Mexico

Energy, Minerals and Natural Besources Department

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API 1	Pool Code			Pool Name Wilcat Devonian								
30-025-34967			´				Well Number					
Property C			Prop		Vell Number 1							
2525	=			tion								
OGEID No.			Operator Name						Elevation 4145			
025575	·				YATES PET		+1+5					
					Surfa	ce Loca	ation					
UL or lot No. Section		Township	Range	Range Lot Idn		om the	North/South line	Feet from the	East/West line	County		
с	22	115	34E		105	50	NORTH	2420	WEST	LEA		
		l	 Refferm	Hole	Location 1	lf Diffe	erent From Sur	face				
·		1		<u> </u>			North/Bouth line	Feet from the	East/West line	County		
UL or lot No.	Section	Township	Range	Lot Id	In Feel In		North/Bold mit					
				L						<u> </u>		
Dedicated Acre	Joint o	ar Infill C	ansolidation	Code	Order No.							
40												
NO ALLO	WABLE V	TILL BE A	SSIGNED	TO TH	IIS COMPLE	TION 1	JNTIL ALL INTER	RESTS HAVE BI	EEN CONSOLID	ATED		
		OR A	NON-STAP	IDARD	UNIT HAS	BEEN	APPROVED BY	THE DIVISION				
[<u> </u>						
								11	OPERATOR CERTIFICATION			
		5	6						ny certify the the in in is true and compi			
		10.55	1050'-						wiedge and belief.			
		10	- 10									
									\cap			
	- 2420'							$ \rangle \rangle$	\square			
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		1						I hereby cert(fy that the well loca was plotted from fis	id notes of		
								actual survey	e made by me er	under my		
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								GENERA		ANY		
			· · · · · · · · · · · · · · · · · · ·									



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

