DISTRICT I				State of New Mexico								Form C-101	
1625 N. Fren	ch Dr., Hobbs	, NM 882	240	Energ	y, Minera	als and Natur	al Resource	s De	epartment		Rev	ised March 17, 1999	
				_	-					c.	ubmit to appro-	Instructions on back priate District Office	
DISTRICT II 811 South Fir		M 88210		(		NSERVAT		usi	ION	3	••	tate Lease - 6 Copies	
						PO BOX		101				Fee Lease - 5 Copies	
DISTRICT II 1000 Rio Bra		c, NM 87	7410		S	anta Fe, NM		8				•	
DISTRICT IV 2040 South P		a Re, NM	8750:				01001 200					IENDED REPORT	
		NEO	ומ ס	TIMO			NTED D	FFI	DEN DI LA	CRAC	W OR A	DD A ZONE	
APPL		NFU		erator Nam	e and Addres	SILL, RE-E	IVIER, D				OGRID Number		
Yates Petroleum Corporation										025575			
	outh Fe	ourth Str	eet	<sup>3</sup> API Number									
		Art	esia,	New M	lexico 8				30-025	<u>-3</u>			
4 Pi	roperty Code				Допк					<sup>76</sup> Well No.			
2	105	4			Dome	Nonombre "			<u> </u>		2		
		/				<sup>7</sup> Surfac	e Locatio	n					
UL or lot no.	Section	Towns	ship	Range	Lot Idn	Feet from the	North/South	Line	Feet from the	1	st/West Line	County	
F	31	13	s	34E		1980	North		1980		West	Lea	
<sup>8</sup> Proposed Bottom Hole Location If Different From Surface													
UL or lot no.	. Section	Towns	T	Range	Lot Idn	Feet from the	North/South		Feet from the		st/West Line	County	
	1	<u>۹</u>		I d Pool I		1			10 Pr	oposed I	2001 2	· · · · · · · · · · · · · · · · · · ·	
	,		-	sissipp	ian					•			
L	·····			<u></u>			•						
Worl	k Type Code		12	Well Type (	Code	<sup>13</sup> Cable/			<sup>14</sup> Lease Type Coo	de		d Level Elevation	
	<u>N</u>		G			R <sup>18</sup> Formation			S <sup>19</sup> Contractor		4176' <sup>20</sup> Spud Date		
<sup>16</sup> Multiple N		<sup>17</sup> Proposed Depth 13,700'			Mississippian		N	Not Determined					
				_		ed Casing	<u> </u>						
Hol	e Size		Casing			g weight/feet		Setting Depth Sacks of Cement Estimated TOC					
	3/4"	+	11 3/4"		42#		400'		400 s			Surface	
	1"		8 5/8"		32#		4300'		1400 sx			Surface	
	7/8"		5 1/2		17#	# & 20#	1370	)0'	90	0 sx	1	FOC 7300'	
									_				
		1											
<sup>22</sup> Describe	the propose	d prograr	n. If t	his applica	tion is to D	EEPEN or PLUG	BACK give t	he da	ita on the presen	t produc	tive zone and	proposed new productiv	
Describe t	he blowout p	prevention	progra	am, if any	. Use additi	onal sheets if neo	cessary.						
Yates	Petroleur	m Corp	oratio	on propo	ses to dri	ill and test the	e Mississipp	ian a	and intermed	liate fo	ormations. A	pproximately	
400' c	of surface	casing	will b	e set ar	id cemen	t circulated to	shut off gra	avel	and cavings.	Inter	mediate cas	sing will be set at	
4300'	and ceme	ent circ	ulate	d to surf	ace. If co	ommercial, pro	oduction ca	sing	will be run a	nd cer	mented, will	perforate and	
stimu	late as ne	eded fo	or pro	duction.				10		<b>D</b>	7000 4000		
						' Cut Brine go	ing to Brine	; 43	00-7900° Cut	Brine	; 7900-1220	<i>J</i> U -	
Brine	S.Gel/Dis	sesel; 1	2200	- I D Sal	t Gel/Sta F will he ii	nstalled on the	e 8 5/8" cas	ina :	and tested da	ailv.			
			tion giv	en above is	s true and cor	nplete to the best o		QI	L CONSE	RVA	TION DI	VISION	
my knowledge and orlige. Signature: $(1 + R) = M_{CLA}$							Approved by: DISTRICT & SUPERVISOR						
		ift de r	- / ) > NA~				Titlet					- 	
Printed nar		lifton F		.y			Title:	0	a a falatar		ntion Data		
Title: Date:	Regula	tory A	gent	Phone:			Approve Conditions of			Expli	ation Date:		
Dale.	12/27/0	0			505) 748	3-1471	Attached	]					
1	121211			<u> </u>			L						

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DISTRICT 1 1985 E. Franch R., Robin, M. 48640 DISTRICT II 811 South First, Artonia, NM 88810 DISTRICT III 1000 Ric Brazos Ed., Astoc, NM 87410 DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico

Energy, Minerals 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

	<b>fumber</b> - 3 <i>5</i>	-319	2	Pool Code	9		WILDCAR	MISSISSIPH	PIAN	
30-025-35319 Property Code 27054 OCERD No. 025575				D		Well Number 2				
02557		YAT	Elevation 4176							
					Surfa	ce Loc	ation			
UL or lot No. Section		Township	Range	Lot Idn	Teet fr	from the	North/South line	Fact from the	East/Vest line	County
F	31	135	34E		198		NORTH	1980	WEST	LEA
VL or lot No.	Section	Township	Bottom	Hole I		If Diffe	From Sur			
UL OF LOC NO.		voonmib					North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	neoliation	Code	Order No.		1		L	1
320										
NO ALLO	WABLE W	VILL BE A	SSIGNED	TO THE	S COMPLE	TION U	INTIL ALL INTER	ESTS HAVE B	EEN CONSOLID	ATED
							APPROVED BY			
P										
								OPERAT	OR CERTIFICAT	
								contained here	ny certify the the in in is true and compi	formation. ele to the
								best of my kno	olodge and belief.	
		_						1 000		
		LORO'						II ('lit	E R. / N	ling
		5						Signature		
-								TI CLIF	R. K. 14	ЛY
								Printed Nam		
								LKEC	ULA TORY A	CENT
····· 1	980' -		5	1				Title	t. R. M 12 R. M ULA TORY A 27-2000	
								Date	21-2000	
				1						
								SURVEY	DR CERTIFICAT	ION
								I haraba cartif	y that the well locat	ion shown
	1					1		en this plat u	as plotted from field	i notes of
			i					astud surveys supervises, a	made by me er al that the same is	under suy true and
I			3					correct to th	a best of my bollq	ſ.
			1						10/00/0000	
								Date Survey	12/22/2000 ad	
			·					Signature &	Scal of	
								Professional	HELL. JOI	
								1 481	N MEX	
									JAX SX SX	
1								H Ztand	black Shan E	<b>-</b>
	E I									
								Centilionte N	Herechel L Jone	RLS 3640
								Centification R	X2 CO AN L	-1



## **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



MILL LU ALLAND CONFIDENCE ABOVE DATE JOES NOT ELF (x

