### DISTRICT I

								Form C-101 vised March 17, 1999				
DISTRICT II 811 South First, Artesia, NM 88210 OIL CONSERVATION							VIS.	;;	Sub		Instructions on back priate District Office tate Lease - 6 Copies	
DISTRICT III PO BOX 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM						X 2088 / ₹ I 87504-90	88	AUJ Wat			Fee Lease - 5 Copies	
DISTRICT IV 2040 South Pacheco, Santa Re, NM 8750:  Santa Fe, NM 87504-9088  RECEIVED OCD - ARTESIA  AMENDED REPORT												
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE												
Yates Petroleum Corporation 025575												
105 South Fourth Street Artesia, New Mexico 88210						0) -				<sup>3</sup> API Number		
24	roperty Code		<del></del>	Hard As	Property N	Name 6 Well No. D" State Com. 4					i	
p_=					<sup>7</sup> Surfac	e Locatio	n					
UL or lot no. B	Section 27	Township 9S	Range 26E	Lot ldn	Feet from the 660'	North/South		Feet from the 1980'		Vest Line ast	County Chaves	
8 Proposed 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/V	Vest Line	County	
		9 Рторо	sed Pool 1					<sup>10</sup> Pro	posed Poo	12		
<u>_</u> _			Jaseme									
	Type Code	ench;	Well Type	ermia Code	13 Cable	Rotary		14 Lease Type Cod		15 Ground	Level Elevation	
	N		G	F		200		S	1		3786'	
<sup>16</sup> N	Multiple N		<sup>17</sup> Proposed Depth <b>6470'</b>		oth 18 Forma Basen				Contractor Determined		<sup>20</sup> Spud Date ASAP	
			21	Propose	ed Casing	and Cem	ent	Program				
Hole	Size	Casing		1	weight/feet	Setting I		Sacks of	Cement	Es	stimated TOC	
12 1/4"			8 5/8"		24#		1100'		550 sx		Surface	
7 7/8"		5 1/	5 1/2"		15.5#		6470'		550 sx		. **	
**Cement to cover all oil, gas and waterbearing zones.  **Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone.  Describe the blowout prevention program, if any. Use additional sheets if necessary.										zone.		
Appro comm produ MUD	eximately nercial, pro ction. PROGRA	1100' of a oduction <u>\M</u> : 0-11	surface of casing v	casing w vill be rui Sel/Pape	ill be set an n and ceme r/LCM; 110	d cement ։ nted, will բ 0-4415' Br	circu perfo ine;	ent and inter plated to shu prate and sti 4415-6470' casing and to	it off gra mulate Starch	avel and as needd /Salt Gel	cavings. If ed for	
		nformation gi	ven above is	true and com	plete to the best o	13/1	OH	L CONSER	VATI	ON DIV	/ISION	
my knowledge an belief.  Signature:  Approved by: OIL CONSERVATION DIVISION  Approved by: ORIGINAL SIGNED BY TIM W. GUM												
Printed name: Pat Perez						Title: DISTRICT II SUPERVISOR						
Title:		Approval Date	. ΔΙ	IG 1 7 20	xpiration	n Date:	UG 1 7 2002					
Date:	Regulato	, ,	Phone:			Conditions of	Appro		-правион		<del></del>	
	08/15/01		l (5	05) 749	1/71	Attached	1					

DISTRICT I 1625 M. Franch Br., Bobbs, EM 86943 ONSTRICT II 111 South First, Artesia, NM 88210 DISTRICT III

1800 Bio Brazos Bd., Astec, RM 87410 DISTRICT IV 2048 South Pacheco, Santa Fe, NM 87505

## State of New Mexico Energy, Minerale and Metural Resources Department

Form C-102 Rovised March 17, 1999 Instruction on back Submit to Appropriate District Office

State Lease — 4 Copies Foe Lease — 3 Copies

## OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

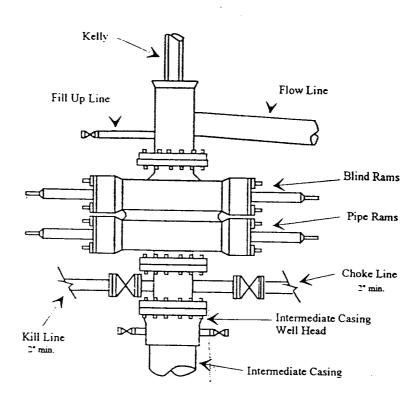
☐ AMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

API N		1	Pool Code		Pool Name						
Property Co		1	HARI	Property Na. D AS NAILS "A		wall N	Well Number				
OCEUD No. 025575				YATES	Operator Na PETROLEUM (		3786	Klovation 3786			
	· · ·				Surface Lo	cation					
UL or lot No. Section B 27		Township 9S	Range 26E	Lot Idn	Feet from the 660	North/South line NORTH	Feet from the 1980	East/West line  EAST	CHAVES		
			Bottom	Hole Loc	ation If Diff	erent From Sur	face				
VI. or let No. Section		Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
Dedicated Acres	Joint o	er Infill	Consolidation (	Code Or	ier No.		<u> </u>	<u> </u>	<u> </u>		
	WABLE V					UNTIL ALL INTE		EEN CONSOLID	ATED		
		LG	- 8138	N.33*	30'32.8"	— 1 <b>980'</b>	OPERATOR CERTIFICATION  I harsby certify the the information contained herein is true and complete to the best of my knowledge and belief.  Signature				
	56	39		·		-	8-15-	atory Agent	TION		
								by that the wall loca new plotted from flat made by me or nd that the same t he best of my half			
							Date Burnet Signature Professions Cortifues	3640 50 50 S	28 RLS 3640		

# **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

