<b>b</b> 1(0.2		<b>N/ 1</b> #	<b>A</b> 11 -			FI	
orm 3160-3 lugust 1999)	UNITED ST	IN.M.	Oil Co	ns. DIV	FORM AP OMB No. 1 Expires Noven	.004-0136	
	DEPARTMENT OF T	HE INTERI <b>GIO</b>	1 W. G	rand A			
	UNITED ST DEPARTMENT OF T BUREAU OF LAND M	IANAGEMENT	tesia I	NM GO	NMNM90510		
	APPLICATION FOR PERMIT	O DRILL OR RE	ENTER	AMI 98	Children Serial No. NMHM90510	be Name	
a. Type of Work:	DRILL CREENTER				7. If Unit or CA Agreemen		
	06676				72	051	
b. Type of Well:	☐ Oil Well ☐ Gas Well ☐ Oth	Multiple Zone	<ol> <li>Lease Name and Well No.</li> <li>WILHELMINA BBM FED. COM. 1</li> </ol>				
Name of Operat	tor Contact:	ROBERT ASHER			9. API Well No.		
	ROLEUM CORPORATION	E-Mail: basher@ypcnm.c			30-005		
a. Address 105 S. 4TH ARTESIA, NM	1 88210	3b. Phone No. (includ Ph: 505.748.4364 Fx: 505.748.4572	4		10. Field and Pool, or Exp WILDCAT PRECAN		
Location of We	11 (Report location clearly and in accorda	nce with any State requ	irements.*)	2728.2	11. Sec., T., R., M., or Blk	. and Survey or Area	
At surface	SENW 1903FNL 1885FWL	ut.K	242520	27282930	Sec 24 T5S R25E M	Mer NMP	
At proposed p	prod. zone NESW 1903FSL 1885FWL	wire	/ 67 1				
	iles and direction from nearest town or post	office* /	<b>1</b> VC	5003	N2. County or Parish	13. State	
	5 MILES NE OF ROSWELL, NM			CEIVED		NM	
	proposed location to nearest property or (Also to nearest drig. unit line, if any)	16. No. of Acres in L	ease	ARTESIA	OI7. Spacing Unit dedicated	l to this well	
660		600.00	FOR OUN	Ś	<sup>2</sup> / 320.00		
	proposed location to nearest well, drilling, plied for, on this lease, ft.	19. Proposed Depth	91 51 th	812111010	20. BLM/BIA Bond No. o	n file	
completed, ap	price for, on this lease, it.	5840 MD					
1. Elevations (Sh 3695 GL	now whether DF, KB, RT, GL, etc.	22. Approximate date	e work will star	t	23. Estimated duration 30 DAYS		
		24. Att	achments				
following, comp	pleted in accordance with the requirements of	f Onshore Oil and Gas (	Order No. 1, sh	all be attached to	o this form:	· · · · · · · · · · · · · · · · · · ·	
	d by a registered surveyor.				ions unless covered by an exist	ing bond on file (see	
	an (if the location is on National Forest Syst filed with the appropriate Forest Service Off		6. Such oth	certification	nformation and/or plans as may	y be required by the	
5. Signature (Electronic S	Submission)	Name (Printed/Typed PATRICIA PEF	) REZ Ph: 50	)5.748.4376		Date 01/28/2003	
REGULATO	RY AGENT						
pproved by (Sign (Electronic S		) Name (Printed/Typed) ARMANDO A LOPEZ					
ACTING ASS	ST FIELD MANAGER	Office Roswell					
rations thereon.	l does not warrant or certify the applicant ho val, if any, are attached.	lds legal or equitable tit	le to those righ	ts in the subject	lease which would entitle the a	pplicant to conduct	
le 18 U.S.C. Secti	ion 1001 and Title 43 U.S.C. Section 1212, 1 itious or fraudulent statements or representat	make it a crime for any	person knowing	gly and willfully	to make to any department or	agency of the United	
to any laise, lich	mous of manualent statements of representat	ions as to any matter wi	unin its jurisdic	non.			

 $\searrow$ 

₽:. •

Electronic Submission #18062 verified by the BLM Well Information System For YATES PETROLEUM CORPORATION, sent to the Roswell Committed to AFMSS for processing by Armando Lopez on 01/29/2003 (03AL0126AE)

\*\* REVISED \*\*

DISTRICT 🗠 1685 M. Prepeb Dr., Robbs, NM 68240 DISTRICT II 811 South First, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Aztec, NN 87410 DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505

API Number

T

Pool Code

ç. .

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

API Number			Pool Code			Pool Name								
			Wildca					t Precambrian						
Property	Property Name					Well Number								
		1		И	VILHELMINA	"BBM"	FEDERAL COM.		1					
OGRID No.				Operator Name					Elevation					
025575			YATES PETROLEUM CORPORATION						3695					
	Surface Location													
UL or lot No.	Section	Township	Range	Lot Ide	a Feet fro	m the	North/South line	Feet from the	East/West line	County				
к	24	55	25E	1	190	)3	SOUTH	1885	WEST	CHAVES				
	Bottom Hole Location If Different From Surface													
III an lat No. Septim. Tomobile Development of the second se														
UL or lot No.	Section	Township	Range	Lot Idz	a Feet fro	m the	North/South line	Feet from the	East/West line	County				
Dedicated Acre	s Joint o	or infill Co	nsolidation	Code	Order No.				····	1				
320														
NO ALLO	WABLE T	TILL BE AS	SSIGNED	TO 1141	S CONDI P	TION I				J				
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 DIVISION						
4								OPERATO	R CERTIFICAT					
									certify the the inj is true and comple					
								best of my knowl		TE 10 IAE				
									$\wedge$					
								Pat	Perez					
				ļ	*****			Signature	Ð	······				
								Patricia	Perez					
				ļ				Printed Name						
	Regulatory					y Agent								
	Title						[]							
								1/27/2003						
								Date						
								SURVEYOR	R CERTIFICAT					
		N.33*5	1'17.0"						CENTIFICAL					
I		<b>W.104</b> *1	16'22.3"						that the well loogti					
	ł	38 <sup>2</sup>						on this plat was	plotted from field	notes of				
								supervison, and	that the same is	true and				
18	85' —	- And	3898					correct to the	best of my bolief.	. []				
		$\sim$	4											
NM-9	anei	313			VA-	161	תו		/13/2003	]]				
IN INT -	10710	<u>د ا</u>			<u> </u>	194	U	Date Surveyed						
	1	1				T		Signature HE						
		1903						THE NEW MI	EXIC TO					
		Ğ												
		1						364	87、唐					
								1 Stender	KISI					
								Christiane No.	Harscher Jones	RLS 3640				
		1						PROLEMEL						
	ł,	I						GERERALS	URINETING COMPANY					

Yates Petroleum Corporation

, BOP-2

Typical 2,000 psi Pressure System Schematic Double Ram Preventer Stack



Yates Petroleum Corporation Wilhelmina BBM Federal Com. #1 1903' FSL and 1885' FWL Section 24-T5S-R25E Chaves County, New Mexico Exhibit "B"

To pit and/or mud gas seperator To pit and/or mud gas seperator Bleed Line , **m**un 5 an S Adjustable choke Г ╡ ↑ Choke line ≥ mm : Adjustable choke

Typical 2,000 psi choke manifold assembly with at east these minimun features

4



• •

، مہ