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 Re, NM 8750.

State of New Mexico
Energy, Minerals and Natural Resources Department
OIL CONSERVATION DIVISION
PO BOX 2088
Santa Fe, NM 87504-2088 MENDED REPORT

APPLI	CATIO	N FOR P	ERMIT	TO DE	RILL, RE-E	NTER, D	EEP	EN, PLUG	BAC	K, OR A	DD A ZONE	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, Operator Name and Address								OGRID Number				
				m Corpo			025575 3 API Number					
				ourth St								
		Artesia	<u>, New N</u>	1exico 8			30- 005-63297				l No	
1	operty Code			141	5 Property Na	li li				6 Well No.		
2	679	9		wa	ger AWG Sta							
					⁷ Surface	Locatio	n					
UL or lot no.	JL or lot no. Section To		Range	Lot Idn	Feet from the	North/South Line		Feet from the	East/West Line		County	
J	34	98	26E_		1500'	South		1500'	1500' E		Chaves	
	-											
	Section Township Range Lot Idn Feet from the		North/South Line Feet from the			East/West Line C		County				
UL or lot no.	Section	Township	Range	Lot run	Tool Hom and	North South Eme						
		9 Propos	ed Pool I		<u> </u>			¹⁰ Pro	posed Po	ol 2		
		Flopos	2010011						•			
LIBIRA	s Foor	RANCH	1 PR	E PER	MIAN							
11 Work	Type Code	12	Well Type		13 Cable/	lotary 14 Le		Lease Type Code	e	¹⁵ Ground Level Elevation		
	N		G	-	R		S				3805' 20 Spud Date	
16 N	Aultiple		Proposed I	-	18 Form		19 Contracto			=		
	N 6215' Baser											
			21	Propos	ed Casing	and Cen	ent l	Program				
Hole	Hole Size Casing Size Casing weight/feet					<u> </u>			f Cement Estimated TOC			
12	1/4"	8 5/8	3"		24#	1100'		750	750 sx		Surface	
77	7/8"	5 1/:	5 1/2"		15.5#		6215') <u>sx</u>		OC 4000'	
			Cement		will cover		all oil, gas,		water	bea	aring zones.	
										_		
							_					
							the data	on the present	producti	ve zone and p	proposed new productive	
Describe th	e blowout p	revention prog	ram, if any	. Use addit	ional sheets if neo	cessary.		Minimum	wo	C time (§ hrs.	
V-4	Detrolo	um Carna	ration n	roposes	to drill and t	est the Ra	seme					
Yates	Petrole	um Corpoi	auon p	caeina v	will be set an	d cement	circu	lated to shi	ut off o	ravel and	cavings. If	
Appro	orcial r	roduction	caeina	will he r	un and ceme	ented will	perfo	rate and sti	imulat	e as need	led for	
	iction.	nouuclion	casing	Will DC 1	an ana come	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	P 00					
MILID	PRACE	ΔΜ- 0-11	വം FW	Gel/Pap	er/LCM; 110	0'-4495' E	rine:	4495'-6215	5' Salt	Gel/Starc	h.	
BOPE	PROG	RAM A 2	000#B	OPE wil	l be installed	on the 8	5/8" c	casing and t	tested	daily.		
1 5011	_ 1 1100	1 (7 (1 VI)		· - ····								
²³ I hereby o	certify that th	e info mation gi	ven ab ve i	s true and co	mplete to the best of		OH	L CONSEI	RVAT	TION DI	VISION	
my knowledge and belief. Signature:							Approved by: ORIGINAL SIGNED BY TIM W. GUM					
<u> </u>	<u> </u>		Ah	1		Title		STRICT H				
Printed nan		y Cowan		<u>-</u> ,		Title:	A=	1 4 6 00	D. Parisis	tion Date: 📭	CT 1 6 2001	
Title:	Regula	tory Agent	Phone:			Approval Date: 0CT 1 6 2000 periation Date: 0CT 1 6 2001 Conditions of Approval						
Date.	8-1471	Attached										

DISTRICT I 1005 M. Franch Lin, Hobbs, NM 86940 DISTRICT II 811 South First, Artesia, NM 88210 DISTRICT III

1000 Rio Brazos Rd., Astec, NM 87410

DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87605

State of New Mexico Energy, Minerals and Natural Resources Departme

Form C-102 Revised March 17, 1999 Instruction on back Submit to Appropriate District Office State Lease - 4 Copies Fos Loans - 3 Copies

OIL CONSERVATION DIVISION P.O. Box 2088

☐ AMENDED REPORT

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Name			
			ildcat Pre Cambrian		
Property Code	Prope	Property Name			
	WAGER "AWG"	STATE COM.	3		
OGRID No.	Opera	tor Name	Elevation		
025575	YATES PETROL	EUM CORPORATION	3805		

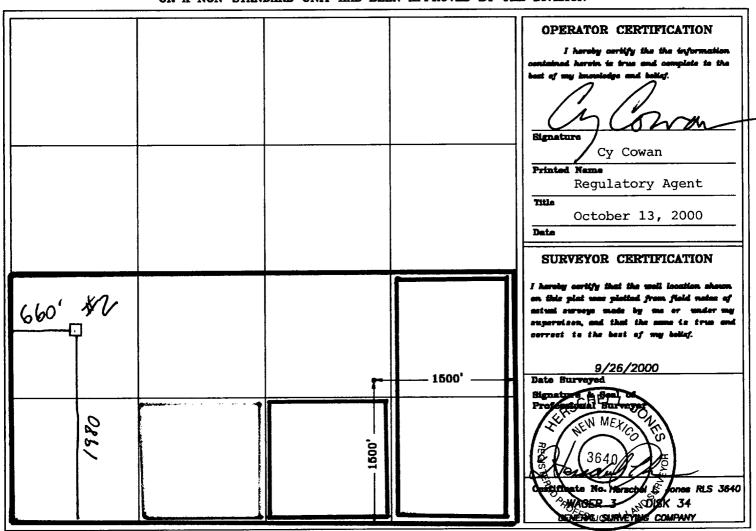
Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/Vest line	County
J	34	95	26E		1500	SOUTH	1500	EAST	CHAVES

Bottom Hole Location If Different From Surface

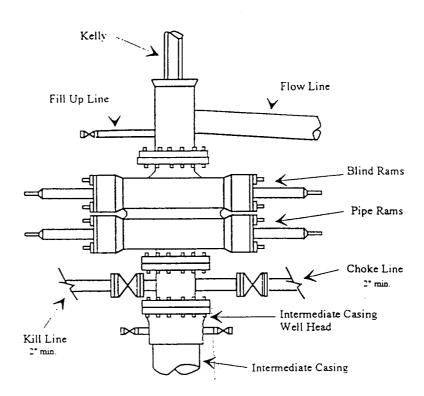
UL or l	ot No.	Section	Townshi	ip	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/Vest line	County
Dedicated Acres		Joint or	r Infili	Conso	olidation C	ods O	der No.				
320											

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



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

