## District.I 1625 N. French Dr., Hobbs, NM 88240 District.II 1301 W. Grand Avenue, Artesia, NM 88210 District.III 1000 Rio Brazos Road, Aztec, NM 87410 District.IV

Date: December 1, 2004

Phone: 505-748-4168

## State of New Mexico Energy Minerals and Natural Resources

RECEIVED

Form C-101 May 27, 2004

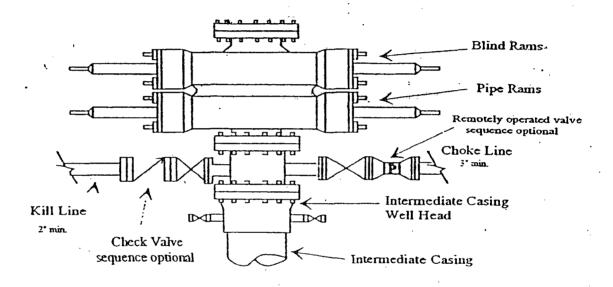
Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 DEC Subnated appropriate District Office

1220 S. St. Fr	ancis Dr., S	Santa F	e, NM	87505		S	Santa	Fe, N	M 875	05					
APPL	<u>ICATI</u>	ON	<u>FOF</u>	R PERMIT  Operator Name	TO D	RILL,	RE-I	ENTE	ER, DI	<u>EEPEN</u>	I, PLUGBA	CK, OI	R ADI	<u>DAZ</u>	ONE
		,	•							<sup>2</sup> OGRID Number 025575					
Yates Petroleum Corporation 105 S. 4 <sup>th</sup> Street Artesia, NM 88210											<sup>3</sup> API Number 30 – 015 - 21881				
<sup>3</sup> Prope		Т	Artesia, Niv	1 88210		Name			<u></u>	6 Well No.					
20904 Dee 36															
		9]	Proposed Pool 1			<sup>10</sup> Proposed Pool 2									
			Ce	metary Morrow	/										
				-	<del></del>	<sup>/</sup> Sur	Location								
UL or lot no. J			Township Range 19S 24E		Lot Idn		Feet from the 1980		North/South line South		Feet from the 1980	the East/West East			
<sup>8</sup> Proposed Bottom Hole Location If Different From Surface															
UL or lot no.	UL or lot no. Section 7		Township Range		Lot Idn		Feet fro	om the North/S		outh line	Feet from the	East/Wes	East/West line		County
Additional Well Information															
11 Work Type Code P			12 Well Type Co G		de	e <sup>13</sup> Cable Pullin		Rotary g Unit			Lease Type Code S	<sup>15</sup> Ground Level Elevation 3601'GR			
<sup>16</sup> Multiple N			<sup>17</sup> Proposed Dep N/A		oth	18 Forn		mation	ation		19 Contractor N/A	<sup>20</sup> Spud Date ASAP			
						Distance from nearest fresh w				None		from nearest surface water None			
Pit: Liner	: Synthetic		n	nils thick Clay	Pit V	olume:	bbls	<u> </u>	Dı	rilling Met	hod:				
	d-Loop Sys		<u>a</u> )	•						-	☐ Brine ☐ Di	esel/Oil-bas	sed 🗆 (	Gas/Air.	
				21	Propos	sed Cas	ing a	nd Ce							
Hole S	Casing Size			Casing weight/foot				Setting D			Sacks of Cement		Estimated TOC		
	_				_						<u> </u>				
					IN PI			LACE							
						•	ACE								
									e the dat	a on the p	resent productive z	one and pr	oposed n	ew prod	luctive zone.
Describe the	blowout pr	evenn	on pro	gram, if any. Us	e additiona	ai sneets ii	necessa	агу.							
											ug at 7794' to ma				
											squeeze Canyon joles at 7855'. Dri				
											p. TIH with bit a				
											e well. POOH w tubing to foam d				
											bilize and POOF				
											nately 9075'. GIF now perfs or swab				
-				•							•			•	
<sup>23</sup> I hereby ce	rtify that th	e infor	mation	given above is	true and co	omplete to t	the	RO	<u> </u>		ONICEDATAS	FION D	X ZZCI		
<sup>23</sup> I hereby certify that the information given above is true and complete to the best of my knowledge and belief. I further certify that the drilling pit will be								OIL CONSERVATION DIVISION							
constructed according to NMOCD guidelines $\square$ , a general permit $\boxtimes$ , or an (attached) alternative OCD-approved plan $\square$ .								Approved by:							
Signature: June Lucata								TIM W. GUM							
Printed name: Tina Huerta								DISTRICT II SUPERVISOR							
Title: Regulatory Compliance Supervisor									val Date:	DEC	0 5 2004	Expiration I	Date:	DEC	0 5 2005
	E-mail Address: tinah@ypcnm.com														

Conditions of Approval Attached

## Yates Petroleum Corporation

Typical 3,000 psi Pressure System Schematic



Typical 3,000 psi choke manifold assembly with at least these minimum features

