District I 1625 N French Dr , Hobbs, NM 88240 District II 1301 W Grand Avenue, Artesia, NM 88210 District III

State of New Mexico Energy Minerals and Natural Resources

Form C-101 June 16, 2008

Oil Conservation Division 1220 South St. Francis Dr.

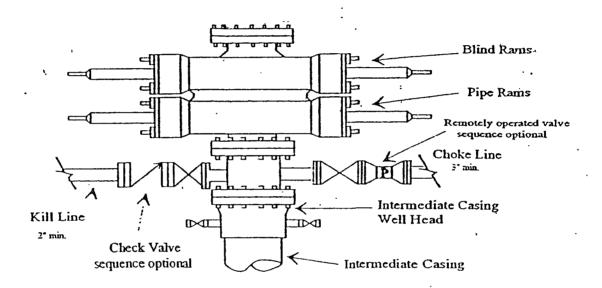
Submit to appropriate District Office ☐ AMENDED REPORT

1000 Rio Brazos Road, Aztec, NM 87410 District IV Santa Fe, NM 87505 1220 S St Francis Dr, Santa Fe, NM 87505

Operator Name and Address Yates Petroleum Corporation								025575 OGRID Number					
106 Carrell Parmeth Comment							30-015-				³ API Number 26299		
³ Property Code Cooper A Cooper A Proposed Pool 1							lame ° Well No						
							¹⁰ Proposed Pool 2						
		w	ildcat; Yeso		7 👡	rface Lo	ootion						
UL or lot no	nt no Section Township Range			1		eet from the			Feet from the	Feet from the Eas		ist/West line County	
F	1 20S 24E		_	251 1011		1650		rth	1650		West	Eddy	
•			⁸ Pro	posed B	ottom Hol	e Location	If Diffe	rent Froi	m Surface				
UL or lot no			Lot I				outh line	Feet from the	Ea	ast/West line	County		
		!		_\	Addition	al Well l	nforma	ation		<u> </u>			
Work Type Code P			12 Well Type Code			13 Cable/Rotary N/A			¹⁴ Lease Type Code P		15 Ground Level Elevation 3610 GR		
¹⁶ Multiple N			¹⁷ Proposed Depth N/A			¹⁸ Formation Canyon			19 Contractor N/A		²⁰ Spud Date N/A		
		$\overline{}$			<u> </u>	· ,					ı		
	TIVE	D \		²¹ Prop	osed Ca	sing and	Cemer	nt Prog	ram				
			ing Size Casin		g weight/foot		Setting De	Depth Sacks of Co		Cement	nt Estimated TOC		
NMOCD ARTESIA									<u> </u>				
INP							CE						
NMOO													
escribe i	ne propose	u program n	this application ram, if any Us				ve the data	a on the pr	resent productiv	e zone a	nd proposed	I new productive zone.	
equipment and then powell back udecide to re 5376', 472 total of 76	as needed erforate Countil it die ecomplete 2'-4882' shots. Sti	d. POOH was a pool of the coordinate of the coor	ith production (7550' (71). It sand down safety equipus (541'. Perfo	on equipm Stimulate to the CI ment as n rate Yeso well in an	nent. Set a e as needed BP. TIH valueded. Se e 2386'-24 nd allow g	CIBP at 1. Shut we with product a CIBP 106' (21), 2 el to break	7651' with and ction equal to the control of the co	th 35' ce allow go uipment. th 35' co 28' (11) in coatec	el to break an Turn well o ement on top. , 2442'-2454 I sand to cure	Pressud resin ver to p Spot of (15) a	are test cast coated samproduction cement plumd 2482'-	RU all safety sing to 2500 psi nd to cure. Flow n. After testing and ugs from 5216'- 2510' (29) for a c until it dies. TIH	
23 I hereby certify that the information given above is true and complete to the best of my knowledge and belief						e	OIL CONSERVATION DIVISION						
Signature: Leurta							Approved by:						
Printed name: Tina Huerta							Title Do Hapourson						
Title Regulatory Compliance Supervisor							Approval Date Expiration Date						
E-mail Addre	yatespetroleur												
Date August 4, 2011 Phone 575-748-4168							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

