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

State of New Mexico Energy Minerals and Natural Resources

Form C-101 June 16, 2008

Oil Conservation Division

Submit to appropriate District Office

District IV 1220 S. St. Fr	rancis Dr., S	Santa Fe,	NM 8	87505		12			M 8750			☐ AM	MENDED REPORT	
AP	PLICA	ΓΙΟΝ					L, RI	E-EN	TER, I	DEEPI	EN, PLUGE		DD A ZONE	
Operator Name and Address Yates Petroleum Corporation									02			025575 OGRID Number		
105 South Fourth Street Artesia, NM 88210								30 -			30 - 015 - 28	API Number - 015 - 28405		
Property Code 34689 ND							Property 1 NDDUP	Name Unit		_		6 Well No. 69H ←		
9 Proposed Pool I N. Seven Rivers; Glorieta-Yeso								¹⁰ Proposed Pool 2						
		N. Sev	ven K	avers; Gioriet	a- Y eso	7	C C	. т.						
				. [⁷ Surface Loc								
		Townsh 19S	Township Range 19S 25E		Lot Idn		Feet from the 1980		North/South line South		Feet from the 660	East/West line East	County Eddy 🗸	
				⁸ Pro	posed B	ottom I	Hole Lo	cation	If Differ	ent Fron	n Surface			
UL or lot no.			ip	Range Lot I		dn	l l		North/South line		Feet from the	East/West line	County	
<u>I</u> 21		<u> 19S</u>	19S 25E		A 11'		ional Well In		Sou		1240	East	Eddy	
11 177 1	Type Code			12 11/11/20 0		<u>Additi</u>			ntorma		Lease Type Code	15.0	17 179 1	
	P Code		12 Well Type Coo			13 Cable/ N/2			•		P P		¹⁵ Ground Level Elevation 3473 GL	
	Iultiple	17 Proposed Dep						nation		¹⁹ Contractor		²⁰ Spud Date		
	N/A			Cis			20		N/A		N/A			
					²¹ Prop	osed	Casing	g and	Cemen	t Prog	ram		EVED	
Hole S	Casing Size			Casing weight/foot			Setting Depth		Sacks of Cement Section ARTES					
		<u> </u>										11	810 resul	
Describe the proposed program. If this application is to DEEPEN or PLU Describe the blowout prevention program, if any. Use additional sheets if n Yates Petroleum Corporation plans to plugback and recomplete CBL/GR/CCL from 5100' to surface; an old log shows good ce cement up to 1800'. Set a CIBP at 7582' and cap with 35' cem						IN F	PLACE			CD ARIL				
		<u></u>							<u> </u>			1000	00	
Describe the	he proposed blowout pro	l progran evention	n. If t progr	his application am, if any. Us	is to DEEl e additiona	PEN or F Il sheets	PLUG BA	CK, giv ary.	e the data	on the pr	esent productive 2	cone and proposed	new productive zone.	
3762'. Per WL set a fl 2464'-2468	forate Yes low throug	so 2530 gh comp 72'-247)'-25 posite 8' (7	38' (9), 2570 e plug at 2510) and 2486'-	0'-2580' 0'. Perfo 2490' (5	(11), 2. orate Y). Stim	588'-25 eso 235 ulate as	98' (1 2'-236 neede	1), 2626 52' (11), d. Flow	'-2634' 2378'-2 the wel	(9) and 2654'-2384' (7), 2398	2664' (11). Stir '-2408' (11), 24	nulate as needed. 28'-2434' (7),	
²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief.								OIL CONSERVATION DIVISION						
Signature Luctu								Approved by:						
Printed name: Tina Huerta								Title: 700009131						
Title: Regulatory Compliance Supervisor								Approval Date: 3/4/2013 Expiration Date: 3/4/2013						
E-mail Addre	ess: tinah@	yatespetr	oleun	n.com							1			
Date: February 17, 2011 Phone: 575-748-4168								Conditions of Approval Attached						

