District I – (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II – (575) 748-1283
811 S. First St., Artesia, NM 88210
District III – (505) 334-6178
1000 Rio Brazos Road, Aztec, NM 87410
District IV – (505 476-3460

State of New Mexico Energy Minerals and Natural Resources

Form C-101 June 16, 2008

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

. AMENDED REPORT

1220 S St Francis Dr, Santa Fe, NM 87505 Santa Fe, NM 87505															
AP	PLICA'	TION FO	OR PERM	IT TO	DRII	LL, RE	E-EN	TER,	DEEP	EN, PLUC	GBAC	CK, OR	ADD A ZONE		
Operator Name and Address								02			248481 ² OGRID Number				
Ponderosa PETROLEUM Corporation P.O. Box 132, Roswell, NM, 882											30 - 005 - 64/50				
Property Code Property								Name					Well No.		
3878 > Easy State >															
° Proposed Pool Coyote Queen - 1\hbar 3380								¹⁰ Proposed Pool 2							
					7	Surfac	e Loc	cation							
UL or lot no. Section		Township	Range			Feet from				Feet from the East/W 1650 Wes		Vest line County t Chaves			
					330 Hole Loc	North 1650 West Chaves Ocation If Different From Surface						Chaves 4			
UL or lot no				· · · · · · · · · · · · · · · · · · ·		Feet from			Feet from the	Е	ast/West line	County			
			<u> </u>					<u> </u>		l					
Additional Well Information 11 Work Type Code 12 Well Type Code 13 Cable/Rotary 14 Lease Type Code 15 Ground Level Elevation															
'' Work N	Work Type Code		12 Well Type Co				Rotary	_ ¹⁴ L		Lease Type Code		3727			
	18 Multiple		17 Proposed Depth		R Is Form		ation		19 Contractor		²⁰ Spud Date				
N			1200'		QN/	QN/Penrose						Sept	Sept. 1, 2011		
²¹ Proposed Casing and Cement Program															
											f Comen	.	Estimated TOC		
9 5/8		7"		Casing weight/foot			Setting Depth 175		Sacks of Cement		-	Surf.			
6 1/4		4 1	/2"	10.5			1200'		200		-	Surf.			
0 1/4		4 1/2"		10.5		<u> </u>	1200								
·····															
Describe the proposed program If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone Describe the blowout prevention program, if any. Use additional sheets if necessary. We propose to drill and test the Penrose section of the Queen formation. The BOP program will be installed and maintained in															
1 a	ccord	lance v	with NMC	CD R	ule	109.	No	о н2	S is	antici	pate	d	102 VED		
	attached. Closed-loop mud syst											KI	ECFINED		
													AUG 1 2011		
												NM	OCD ARTESIA		
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 JJ D							Approved by: Handle								
Printed name								Title DIST A SUPERVISOR							
Title President							Approval Date 08/31/20// Expiration Date								
E-mail Address sspool@cableone.net										<u> </u>	<u> </u>		<u>.</u>		
Date. 7/25/11 Phone. (575)623-4667							Conditions of Approval Attached								

