Lirict J 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87504

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State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87504 Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, Pl ¹ Operator Name and Address								² OGRID Number 018100		
Primero Operating, Inc., PO Box 1433, Roswell, NM 88202-1433									³ API Number	
³ Property Code				⁵ Property Name			30-0		6 11 · 11 >	
³ Property Code 3, 9084					Bolero State			⁶ Weil No.		
			,	⁷ Surfa	ice Locatio	<u>n</u>				
UL or lot no.	Section	Township	Range	Lot_dan	Feet from the	North South line	Feet from the	East West	line County	
Ĺ.	2	85	37E		1650	South	660	w	Roosevet	
		8	Proposed Bo	ottom Hole La	ocation If I	Different From	n Surface			
L or lot no.	Saction	Township	Range	Lot da	Feet from the	North South line	Feet from the	East West	line County	
° Proposed Pool 1							¹⁰ Propo	used Pool 2		
			luitt Wolfcamp							
Work Type Code			¹² Well Type Code						¹³ Ground Level Elevation	
			G Proposed Depth		C 18 Formation		S 4050 ¹⁹ Contractor ²⁰ Spud Date		4050 20 Spud Date	
			8150		Wolfcamp		Patterson		Est Dec. 1, 2001	
			²¹ Pr	roposed Casin	g and Cem	ent Program				
Hole S	ize	Casi	Casing Size Casing weight foot		1	Setting Depth Sacks of C		ement	nent Estimated TOC	
17.5			13 3/8 48			5 00	400		Surface	
12.25			5/8	24# & 32#		3650	1300			
7 7/8			$5\frac{1}{2}$ $15 \neq \&$			8150	850		4000	
		:							<u>, (</u>)	
	·							· · · · ·	<u> </u>	
zon We prope WOC 18	e. Describe ose to Drill a hours we pl with enough	the blowout p 17 ¹⁴ 2" hole to an to drill a 1: n cement to ci	revention program. o approximately 50 2 ¹ 4" hole with a fro rculate to surface.	if any. Use addition 0° with fresh water r esh water mud system	nal sheets if neco mud and run 13 m gradually con	essary. 3:8" casing cemen verting to a salt mi	ted with enough cer ad system to approx	ment to circh imately 3650 er TD is read	Sposed new productiv late to surface. After)' and run 8 5/8'' casi ched, we plan to run a	
Regs. If a	completion			producer If the deci " casing cemented v		made, we will plug			g NMOCD Rules and	
Regs. If a See BOP	completion Diagram.	attempt is ma	ide, we will run 5 ⁻¹		with enough cerr	made, we will plug ment to bring top of).		
Regs. If a See BOP Thereby certi	completion Diagram. ify that the ii	attempt is ma	ide, we will run 5 ⁻¹	" casing cemented v	with enough cerr	made. we will plug bent to bring top of OIL CO	cement above 4000).		
Regs. If a See BOP I hereby certi y knowledge	completion Diagram. ify that the ii	attempt is ma	ide, we will run 5 ⁻¹	" casing cemented v	with enough cerr	made. we will plug bent to bring top of OIL CO	cement above 4000).		
Regs. If a See BOP I hereby certi y knowledge ignature:	i completion Diagram. ify that the ir and belief.	attempt is ma	ide, we will run 5 ⁻¹	" casing cemented v	with enough cerr	made. we will plug bent to bring top of OIL CO	cement above 4000).		
Regs. If a See BOP I hereby certi ty knowledge ignature: rinted name:	completion Diagram. ify that the ir and belief.	attempt is ma	ide, we will run 5 ⁻¹	" casing cemented v	st of -Approv Title:	made. we will plug bent to bring top of OIL CO	Cement above 4000).	VISION	
Regs. If a See BOP	completion Diagram. ify that the ir and belief. Phelps Whit nt	attempt is ma	ide, we will run 5 ⁻¹	er casing cemented v	vith enough cen st of Approv Title: Approv	made, we will plug nent to bring top of OIL Co red by:	Cement above 4000		VISION	