<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240

Phone: (575) 393-6161 Fax: (575) 393-0720

District II

811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

<u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

## **State of New Mexico**

Form C-101 Revised July 18, 2013

## **Energy Minerals and Natural Resources**

**Oil Conservation Division** 

☐ AMENDED REPORT

1220 South St. Francis Dr.
Santa Fe, NM 87 HOBBS OCD

			PERMIT TO  Operator Name as Cimarex Energy 202 S. Cheyenne	nd Address Co of Colorad	0	F	ECEIVE 162	OGRID Nui 2683	mber
* Property	<sup>4</sup> Property Code 23645			Tulsa OK 74103			30-025-34508 8. Well No.		
23645					Property Name afiro State 32 Cor	n			1
UL - Lot	Section 32	Township 18S	Range 34E	Lot Idn	Feet from 2310'	N/S Line North	Feet From 1980'	E/W Line East	County Lea
				* Propose	d Bottom Hole	Location			200
UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	Feet From	E/W Line	County
			44	1/	ol Information				
		Pool Nam		Name Bone Spring	pring			Pool Code	
						ation			
11. Work Type Plugback/RC		Additional Well I  12 Well Type Gas  Additional Well I  13 Cable/R		13. Cable/Rotary		14. Lease Type State		15. Ground Level Elevation 3901'	
<sup>16.</sup> Multiple N				18. Formation Bone Spring		19. Contractor		<sup>20.</sup> Spud Date	
Depth to Ground 300				ce from nearest fi			Distance t	to nearest surfa	ice water
We will be u	ising a c	losed-loo	p system in lieu of	-	sing and Ceme	nt Program			
Туре	Т		Casing Size Casing Weight/ft		ing and Ceme			Cement Estimated TOC	
1 1 100	Hole	Size	Casing Size	Casing Wei	ght/ft	Setting Depth	Sacks of C	Cement	Estimated TOC
	Hole 17 1		Casing Size	Casing Wei	ght/ft	Setting Depth 433'	Sacks of C		Estimated TOC Surface
Surface					ght/ft			s	
Surface Intermediate	17 1	1/2"	13 3/8"	48#	ght/ft	433'	200 sks	s ks	Surface
Surface Intermediate	17 1	1/2"	13 3/8" 8 5/8" 5 1/2"	48# 32# 17#	ght/ft  ogram: Additio	433' 4000' 13650'	200 ski 1370 si 900 Sk	s ks	Surface Surface
Surface Intermediate	17 1	1/2"	13 3/8" 8 5/8" 5 1/2" Casing	48# 32# 17# z/Cement Pro		433' 4000' 13650' onal Comment	200 ski 1370 si 900 Sk	s ks	Surface Surface
Surface Intermediate	17 1	1/2"	13 3/8" 8 5/8" 5 1/2" Casing	48# 32# 17# z/Cement Pro	ogram: Additio	433' 4000' 13650' onal Comment	200 ski 1370 si 900 Sk	ks cs	Surface Surface
Surface Intermediate	17 1 11" 7 7/8	1/2"	13 3/8" 8 5/8" 5 1/2" Casing	48# 32# 17#  //Cement Pro	ogram: Additio	433' 4000' 13650' onal Comment	200 ski 1370 si 900 Sk	ks cs	Surface Surface 4200' calc
Surface Intermediate Production  3. Thereby certipest of my know	17 I 11" 7 7/8  Type	1/2"  B"  ne informat d belief.	13 3/8"  8 5/8"  5 1/2"  Casing  22. I	48# 32# 17# z/Cement Pro Proposed Blo forking Pressure	ogram: Addition	433' 4000' 13650' onal Comment on Program Test Pres	200 ski 1370 si 900 Sk	ks cs	Surface Surface 4200' calc
Surface Intermediate Production  3. I hereby certifest of my known further certify 19.15.14.9 (B) N	17 I  11"  7 7/8  Type  ify that the vielde and by that I I	are informat d belief.	13 3/8" 8 5/8" 5 1/2" Casing  22. H W ion given above is trulied with 19.15.14.9	48# 32# 17# z/Cement Pro Proposed Blo forking Pressure	ogram: Additional wout Prevention to the and/or	433' 4000' 13650' onal Comment on Program Test Pres	200 sk: 1370 s 900 Sk s	ks cs	Surface Surface 4200' calc
Surface Intermediate Production  3. I hereby certificate of my know further certifications. In the surface of my know further certifications are surface of my know further certifications. In the surface of my know further certifications are surface of my know further certifications. In the surface of my know further certifications are surface of my know further certifications. In the surface of my know further certifications are surface of my know furthe	Type  Type  Type  Type  Type  Type	ne informat d belief.	13 3/8" 8 5/8" 5 1/2" Casing  22. F W ion given above is trulied with 19.15.14.9 cable.	48# 32# 17# z/Cement Pro Proposed Blo forking Pressure	ogram: Additional wout Prevention to the and/or	433' 4000' 13650' onal Comment on Program Test Pres	200 sk: 1370 s 900 Sk s	ks cs	Surface Surface 4200' calc
Surface Intermediate Production  23. I hereby certiples to f my know I further certification 19.15.14.9 (B) Market Signature: Printed name:	Type  Type  Type  Type  Type  Type	ne informat d belief. nave comp	13 3/8" 8 5/8" 5 1/2" Casing  22. F W ion given above is trulied with 19.15.14.9 cable.	48# 32# 17# z/Cement Pro Proposed Blo forking Pressure	to the and/or Appro	433' 4000' 13650' onal Comment on Program Test Pres	200 sk: 1370 s 900 Sk s  CONSERVAT	ks cs	Surface Surface 4200' calc  Manufacturer  ISION