	State of New Mexico	Form C-103
Office District I	Energy, Minerals and Natural Resource	es May 27, 2004
1625 N French Dr., Hobbs, NM 88240		WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	30-025-39887
District III	1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd, Aztec, NM 87410	Santa Fe, NM 87505	STATE FEE
District IV 1220 S St Francis Dr, Santa Fe, NM	Santa PC, NWI 87303	6. State Oil & Gas Lease No.
87505		
	ES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	LS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	
PROPOSALS.)	TION FOR PERMIT" (FORM C-101) FOR SUCH	State HH Com
1. Type of Well: Oil Well G	as Well Other	8. Well Number
		003 /
2. Name of Operator		9. OGRID Number
Cimarex Energy Co. of Colorado		162683
3. Address of Operator		10. Pool name or Wildcat
600 N. Marienfeld, Ste. 600; Midland, TX 79701		Gem; Bone Spring
4. Well Location	ma, 1X 73701	Cerri, Borie Spring
	fact from the North line and 3	30 feet from the West line
SHL Unit Letter D : 560		
Section 36 Township	19S Range 32E NMP	
	11. Elevation (Show whether DR, RKB, RT, G	R, etc.)
Pit or Below-grade Tank Application or C	3570 GR	
Pit type Depth to Groundwater	Distance from nearest fresh water well	Distance from nearest surface water
Pit Liner Thickness:	Below-Grade Tank: Volume bbls	; Construction Material
12. Check Ar	propriate Box to Indicate Nature of No	otice. Report or Other Data
NOTICE OF INT		SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL	
TEMPORARILY ABANDON		CE DRILLING OPNS P AND A
PULL OR ALTER CASING	· · · · · · · · · · · · · · · · · · ·	EMENT JOB
	OTHER:	Completion 🗵
OTHER:	-	
13. Describe proposed or completed of	perations. (Clearly state all pertinent details, a	and give pertinent dates, including estimated date of
	RULE 1103. For Multiple Completions: Att	tach wellbore diagram of proposed completion or
recompletion.		
04-04-11 Perfed Bone Spring 137	51-14489 5 spf, 40 holes.	
04-07-11 Frac'd with 199,069 gal		
		Sand. Set CFP @ 13627. Perfed Bone Spring
		Sand. Set CFP @ 13627. Perfed Bone Spring e XL & 254,056# 20/40 White Sand. Set CFP @
12765-13505 5 spf, 40	noles. Frac'd with 206,365 gal 20# Borate	e XL & 254,056# 20/40 White Sand. Set CFP @
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076#
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes.
12765-13505 5 spf, 40 1 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Gand. Set CFP @ 10667. Perfed Bone Spring
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 he	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S oles. Frac'd with 170,728 gal 20# Borate)	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Gand. Set CFP @ 10667. Perfed Bone Spring
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 h 04-15-11 Started drilling out CFP	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd v CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S oles. Frac'd with 170,728 gal 20# Borate X s.	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Gand. Set CFP @ 10667. Perfed Bone Spring
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. (noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd v CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S oles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490.	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand.
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 h 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. (04-19-11 Installed production tul	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd v CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S oles. Frac'd with 170,728 gal 20# Borate X s.	EXL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand.
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 0 04-19-11 Installed production tul 04-21-11 First oil production.	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd v CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S oles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490.	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand.
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 0 04-19-11 Installed production tul 04-21-11 First oil production.	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd v CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S oles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490.	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production. RECEIVED
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 0 04-19-11 Installed production tul 04-21-11 First oil production.	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd v CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S oles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490.	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand.
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 0 04-19-11 Installed production tul 04-21-11 First oil production.	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd v CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White S oles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490.	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production. RECEIVED
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 0 04-19-11 Installed production tull 04-21-11 First oil production. 04-26-11 First gas production.	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd of CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Spoles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490. being string (2½" 6.5# L80 @ 9227) and Cereove is true and complete to the best of my known over its true and complete to the best of	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production. RECEIVED MAY 12 2011 Dowledge and belief. I fur ALMOG Day AND LEST Con-
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 0 04-19-11 Installed production tull 04-21-11 First oil production. 04-26-11 First gas production.	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd of CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Spoles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490. being string (2½" 6.5# L80 @ 9227) and Cereove is true and complete to the best of my known over its true and complete to the best of	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production. RECEIVED MAY 12 2011
12765-13505 5 spf, 40 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 04-19-11 Installed production tul 04-21-11 First oil production. 04-26-11 First gas production. I hereby certify that the information algrade tank has been/will be constructed or characterists.	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Soles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490. bring string (2½" 6.5# L80 @ 9227) and Cereove is true and complete to the best of my knowed according to NMOCD guidelines □, a general performance of the series of the	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production RECEIVED MAY 12 2011 Dowledge and belief. I fur WMO & Warray hill Shelar and the production of an (attached) alternative OCD-approved plan
12765-13505 5 spf, 40 l 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 0 04-19-11 Installed production tull 04-21-11 First oil production. 04-26-11 First gas production.	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd of CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Spoles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490. being string (2½" 6.5# L80 @ 9227) and Cereove is true and complete to the best of my known over its true and complete to the best of	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production RECEIVED MAY 12 2011 Dowledge and belief. I fur WMO & Warray hill Shelar and the production of an (attached) alternative OCD-approved plan
12765-13505 5 spf, 40 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 hours of the second of	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Soles. Frac'd with 170,728 gal 20# Borate X Sc. CO to PBTD @ 14490. bing string (21/8" 6.5# L80 @ 9227) and Cere cove is true and complete to the best of my knows according to NMOCD guidelines , a general performance of the second seco	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production. RECEIVED MAY 12 2011 Develope and belief. I furnith to Guarany picture of the commit of the committee of the commit of the committee of the commit of the committee of the commit of the committee of the commit of the commit of the commit of the commit of the com
12765-13505 5 spf, 40 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 he 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 04-19-11 Installed production tu 04-21-11 First oil production. 04-26-11 First gas production. Thereby certify that the information at grade tank has been/will be constructed or chest signal and the second of the seco	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Sples. Frac'd with 170,728 gal 20# Borate XS. CO to PBTD @ 14490. bing string (21%" 6.5# L80 @ 9227) and Cerepove is true and complete to the best of my knows according to NMOCD guidelines \(\text{\tex{\tex	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production. RECEIVED MAY 12 2011 Develope and belief. I furnelly to G Day and Display- critic or an (attached) alternative OCD-approved plan The production of the production of the production of the production. MAY 12 2011 DATE May 11, 2011
12765-13505 5 spf, 40 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 hours of the second of	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Soles. Frac'd with 170,728 gal 20# Borate X Sc. CO to PBTD @ 14490. bing string (21/8" 6.5# L80 @ 9227) and Cere cove is true and complete to the best of my knows according to NMOCD guidelines , a general performance of the second seco	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production. RECEIVED MAY 12 2011 Develope and belief. I furnel MOG Day and picture of the commit of the committee of the commit of the committee of the commit of the committee of the commit of the committee of the commit of the commit of the commit of the commit of the com
12765-13505 5 spf, 40 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 hours of the second of	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Soles. Frac'd with 170,728 gal 20# Borate X Sc. CO to PBTD @ 14490. Doing string (2½" 6.5# L80 @ 9227) and Cerebove is true and complete to the best of my known bosed according to NMOCD guidelines , a general perfect remail address: nkrueger@cima	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production RECEIVED MAY 12 2011 Develope and belief. I fur MINO Character proved plan Inalyst DATE May 11, 2011 DATE May 11, 2011 DATE May 11, 2011 DATE May 11, 2011
12765-13505 5 spf, 40 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 ho 04-15-11 Started drilling out CFP 04-16-11 Finished drilling CFPs. 04-19-11 Installed production tu 04-21-11 First oil production. 04-26-11 First gas production. I hereby certify that the information abgrade tank has been/will be constructed or chesting and the second s	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Soles. Frac'd with 170,728 gal 20# Borate X s. CO to PBTD @ 14490. bring string (2%" 6.5# L80 @ 9227) and Cerebove is true and complete to the best of my known bring string to NMOCD guidelines \(\Bar{\text{l}} \), a general performance of the performan	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production. RECEIVED MAY 12 2011 Develope and belief. I furnition to production and attached alternative OCD-approved plan Intriligit sub pump. Turned to production. RECEIVED MAY 12 2011 DATE May 11, 2011
12765-13505 5 spf, 40 12643. Perfed Bone Sp 20/40 White Sand. Set 04-08-11 Frac'd with 186,698 gal 9802-10545 5 spf, 40 hours of the second of	noles. Frac'd with 206,365 gal 20# Borate ring 11778-12521 5 spf, 40 holes. Frac'd CFP @ 11645. Perfed Bone Spring 10790 20# Borate XL & 250,470# 20/40 White Soles. Frac'd with 170,728 gal 20# Borate X Sc. CO to PBTD @ 14490. Doing string (2½" 6.5# L80 @ 9227) and Cerebove is true and complete to the best of my known bosed according to NMOCD guidelines , a general perfect remail address: nkrueger@cima	e XL & 254,056# 20/40 White Sand. Set CFP @ with 190,577 gal 20# Borate XL & 241,076# 0-11533 5 spf, 40 holes. Sand. Set CFP @ 10667. Perfed Bone Spring XL & 225,244# 20/40 White Sand. Intrilift sub pump. Turned to production RECEIVED MAY 12 2011 Develope and belief. I fur ALMO & Davan pico Pico Pico Pico Pico Pico Pico Pico P