well completion	ys of	State of I	New Mexico				Revis	ed February 15, 2012
			Minerals and		1. WELL API	NO. 0-015-38329		
			Resources		31	0-015-38329		
			ation Divisi	on	2. Well Nam		OTATE +	+002
					- 533	ARACAS 22	STAIL	1002
		1000	t Francis Dr.		3. Well Num	ber: 02		
		Santa Fe	e, NM 87505			ole Location:		
HYDRAULIC	C FRACTI	JRING FLUID	DISCLOSURE				2 Townsh	hip:17S Range:28E
			DIOGEOGRA		Feet from: 1		N/S Lir	
○ Original					Feet from: 1		E/W Li	ne:E
☐ Amended					500000000000000000000000000000000000000	ole Location:	Towns	hip:17S Range:28E
					Feet from: 1		N/S Lir	
					Feet from: 1	650	E/W Li	ne:E
					6. latitude:	0.00400700		longitude:
						32.82183760		- 104.160475307596
					7. County:			104.100473307330
					E	ddy		
8. Operator Name an	nd Address:		-80		9. OGRID:	9.1	10. Pho	ne Number:
CIMARE	X ENERGY C	O. OF COLORA	00			162683		432-620-1938
A 10 10 10 10 10 10 10 10 10 10 10 10 10	larienfeld St							
Suite 600 Midland	-							
11. Last Fracture Dat		12 Frac Performe	ed by: Halliburton		12. Produc	tion Type:		
	860804054	ews.				0		
13. Pool Code(s):				ractured Inten				
96210 15. True Vertical Dep	oth (TVD):				3,522 ft to 4,695 ft 16. Total Volume of Fluid Pumped:			d:
4,695 ft	(56,030 bbls		100
17. HYDRAULIC FL							85 15	
Trade Name	Supplier	Purpose	Ingredients		#) Chemical act Service #	Maximum Ing Concentration		Maximum Ingredient
				, would	del vide #	Additive (% I		Concentration in HF
Fresh Water	Cimarex	Base Fluid	Fresh Water				100%	Fluid (% by mass) 95.36384%
100 Mesh	Halliburton		Sand 100 Mesh				100%	95.36384%
Premium White-	Halliburton		Sand 30/50				100%	4.05989%
30/50							1920/2500	X-32-75-35-35-35-
BE-9	Halliburton	Biocide	Tributyl tetradecyl	8174	1-28-8		10%	0.00382%
			phosphonium chloride					
LoSurf-300D	Halliburton	Non-ionic	1,2,4	95-63	3-6		1%	0.00143%
Locali Soop	T I a III D a I COI	Surfactant	Trimethylbenzene				170	0.0014070
			Ethanol	64-17	7-5		60%	0.08573%
			Heavy aromatic	6474	2-94-5		30%	0.04287%
			petroleum					W. W. W. W. W. W.
			naphtha Naphthalene	91-20	1.2		5%	0.00715%
			Poly(oxy-1,2-		87-87-0		5%	0.00715%
			ethanediyl), alpha		0, 0, 0		0,0	0.0071070
			-(4-nonylphenyl)-					
			omega-hydroxy-,					
ED CC	I I a II i b d a a	F-i-ki	branched	0474	0.47.0		200/	0.000700
FR-66	Halliburton	Friction Reducer	Hydrotreated light petroleum	64/4	2-47-8		30%	0.02076%
		reducer	distillate					
OptiKleen-WF™	Halliburton	Concentrate	Sodium	1048	6-00-7		100%	0.00427%
			perborate					
	Reef	Scale	tetrahydrate L-Aspartic Acid,	2424	5-47-6		15%	0.00153%
CIC 746	Reel	Inhibitor	Homopolymer,	3434	3-47-0		1370	0.00155%
SIG-746		1 1111111111111111111111111111111111111						
SIG-746		IIIIIIIIIIII	Sodium Salt					
SIG-746 HCL 15%	Petroplex	Acid		7647	-01-0		15%	0.00316%
VI-21.0-10-10-10-10-10-10-10-10-10-10-10-10-10	Petroplex Petroplex	Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated	Confi	dential		15% 30%	0.00316% 1E-05%
HCL 15%		Acid	Sodium Salt Hydrochloric Acid	Confi Busir	dential ness			
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol	Confi Busir Inforr	dential ness nation		30%	1E-05%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic	Confi Busir Inforr	dential ness			1E-05%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha	Confi Busir Inforr	dential ness nation 2-94-5		30%	1E-05% 1E-05%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic	Confi Busin Inform 6474 67-63 Confi	dential ness mation 2-94-5 3-0 dential		30%	1E-05% 1E-05% 1E-05%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol	Confi Busir Inforr 6474 67-63 Confi Busir	dential ness nation 2-94-5 3-0 dential ness		30% 30% 30%	1E-05% 1E-05% 1E-05%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids	Confi Busin Inform 6474 67-63 Confi Busin Inform	dential ness nation 2-94-5 3-0 dential ness nation		30% 30% 30% 10%	1E-05% 1E-05% 1E-05% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol	Confi Busin Inform 6474 67-63 Confi Busin Inform	dential ness nation 2-94-5 3-0 dential ness nation dential		30% 30% 30%	1E-05% 1E-05% 1E-05% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl	Confi Busin Inforr 6474 67-63 Confi Busin Inforr Confi Busin	dential ness nation 2-94-5 3-0 dential ness nation dential		30% 30% 30% 10%	1E-05% 1E-05% 1E-05% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases,	Confi Busin Inform 6474 67-63 Confi Busin Inform Confi Busin Inform	dential ness nation 2-94-5 3-0 dential ness nation dential nesss		30% 30% 30% 10%	1E-05% 1E-05% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline	Confi Busin Inform 6474 67-63 Confi Busin Inform Confi Busin Inform	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation		30% 30% 30% 10%	1E-05% 1E-05% 1E-05% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives,	Confi Busin Inform 6474 67-63 Confi Busin Inform Confi Busin Inform	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation		30% 30% 30% 10%	1E-05% 1E-05% 1E-05% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline	Confi Busin Inform 6474 67-63 Confi Busin Inform Confi Busin Inform	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation		30% 30% 30% 10%	1E-05% 1E-05% 1E-05% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde	Confi Busir Inforr 6474 67-63 Confi Busir Inforr 7248	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7		30% 30% 30% 10% 10%	1E-05% 1E-05% 0% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized	Confi Busin Inform 6474 67-63 Confi Busin Inform 7248	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation 0-70-7		30% 30% 30% 10% 10%	1E-05% 1E-05% 0% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde	Confi Busir Inforr 6474 67-63 Confi Busir Inforr 7248 50-00 Confi Busir	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation 0-70-7		30% 30% 30% 10% 10%	1E-05% 1E-05% 0% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol	Confi Busir Inforr 6474 67-63 Confi Busir Inforr 7248 50-00 Confi Busir Inforr	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation 0-70-7		30% 30% 10% 10% 10%	1E-05% 1E-05% 0% 0% 0%
HCL 15%		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde	Confi Busir Inforr 6474 67-63 Confi Busir Inforr 7248 50-00 Confi Busir Inforr	dential ness mation 2-94-5 3-0 dential ness mation dential ness nation 0-70-7		30% 30% 30% 10% 10%	1E-05% 1E-05% 0% 0% 0%
HCL 15% Cronox AK-50		Acid Corrosion	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid	Confi Busir Inforr 6474 67-63 Confi Busir Inforr 7248 50-00 Confi Busir Inforr	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7		30% 30% 10% 10% 10% 5% 5% 100%	1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic	Confi Busir Inforr 6474 67-63 Confi Busir Inforr 7248 50-00 Confi Busir Inforr 7248	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7		30% 30% 10% 10% 10% 5% 5%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha	Confi Busir Inforr 6474 67-63 Confi Busir Inforr 7248 50-00 Confi Busir Inforr 107-1 91-20 77-92 6474	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7		30% 30% 10% 10% 10% 5% 5% 5% 100% 10%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol	Confi Busin Inforr 6474 67-63 Confi Busin Inforr 7248 50-00 Confi Busin Inforr 7248	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation 0-70-7		30% 30% 10% 10% 10% 5% 5% 100% 10% 60%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 2E-05%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol Polyethylene	Confi Busin Inforr 6474 67-63 Confi Busin Inforr 7248 50-00 Confi Busin Inforr 7248	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7		30% 30% 10% 10% 10% 5% 5% 5% 100% 10%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 2E-05%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol	Confi Busin Inforr 6474 67-63 Confi Busin Inforr 7248 50-00 Confi Busin Inforr 7248	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation 0-70-7 0-0 dential ness nation 19-7 0-3 2-9 2-94-5 3-0 2-68.3		30% 30% 10% 10% 10% 5% 5% 100% 10% 60%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol Polyethylene Glycol Napthalene Phosphoric Acid	Confi Busin Inforr 6474 67-63 Confi Busin Inforr 7248 50-00 Confi Busin Inforr 107 91-20 77-92 6474 67-63 2532	dential ness nation 2-94-5 3-0 dential ness nation dential ness nation 0-70-7 0-0 dential ness nation 19-7 0-3 2-9 2-94-5 3-0 2-68.3		30% 30% 30% 10% 10% 10% 5% 5% 100% 10% 5%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 2E-05% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol Polyethylene Glycol Napthalene	Confi Busin Inform 6474 67-63 Confi Busin Inform 7248 50-00 Confi Busin Inform 107-1 91-20 77-93 6474 67-63 2532 91-20 Confi Busin Inform	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7 0-0 dential ness mation 19-7 0-3 2-9 2-94-5 3-0 2-68.3 0-3 dential ness		30% 30% 30% 10% 10% 10% 5% 5% 100% 60% 5% 1%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 2E-05% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol Polyethylene Glycol Napthalene Phosphoric Acid Ester	Confi Busir Inforr 6474 67-63 Confi Busir Inforr 7248 50-00 Confi Busir Inforr 107-1 91-20 77-93 6474 67-63 2532 91-20 Confi Busir Inforr	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7 0-0 dential ness mation 19-7 0-3 2-9 2-94-5 3-0 2-68.3 0-3 dential ness mation		30% 30% 30% 10% 10% 10% 5% 5% 100% 10% 5% 10% 5% 10%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol Polyethylene Glycol Napthalene Phosphoric Acid Ester Oxyalkylated	Confi Busin Inform 6474 67-63 Confi Busin Inform 7248 50-00 Confi Busin Inform 107-1 91-20 77-92 6474 67-63 2532 91-20 Confi Busin Inform	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7 0-0 dential ness mation 19-7 0-3 2-9 2-94-5 3-0 2-68.3 0-3 dential ness mation dential		30% 30% 30% 10% 10% 10% 5% 5% 100% 60% 5% 1%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol Polyethylene Glycol Napthalene Phosphoric Acid Ester	Confi Busin Inforr 6474 67-63 Confi Busin Inforr 7248 50-00 Confi Busin Inforr 107-1 91-20 77-92 6474 67-63 2532 91-20 Confi Busin Inforr Tonfi Busin Inforr 107-1 91-20 Confi Busin Busin Inforr 107-1 91-20 Confi Busin Busin Busin Busin Busin Inforr 107-1 91-20 Confi Busin Bus	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7 0-0 dential ness mation 19-7 0-3 2-9 2-94-5 3-0 2-68.3 0-3 dential ness mation dential		30% 30% 30% 10% 10% 10% 5% 5% 100% 10% 5% 10% 5% 10%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol Polyethylene Glycol Napthalene Phosphoric Acid Ester Oxyalkylated	Confi Busin Inforr 6474 67-63 Confi Busin Inforr 7248 50-00 Confi Busin Inforr 107 91-20 77-92 6474 67-63 2532 91-20 Confi Busin Inforr Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7 0-0 dential ness mation 19-7 0-3 2-9 2-94-5 3-0 2-68.3 0-3 dential ness mation dential ness mation dential ness mation 19-7		30% 30% 30% 10% 10% 10% 5% 5% 100% 10% 5% 10% 5% 10%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0% 0%
HCL 15% Cronox AK-50	Petroplex	Acid Corrosion Inhibitor	Sodium Salt Hydrochloric Acid Oxyalkylated Alkylphenol Heavy Aromatic Naptha Isopropanol Fatty Acids Complex Alkylaryl Polyo-Ester Tar Bases, Quinoline Derivatives, Benzyl Chloride- Quaternized Formaldehyde Acetylenic Alcohol Napthalene Citric Acid Heavy Aromatic Naptha Isopropanol Polyethylene Glycol Napthalene Phosphoric Acid Ester Oxyalkylated Alcohol	Confi Busin Inforr 6474 67-63 Confi Busin Inforr 7248 50-00 Confi Busin Inforr 107 91-20 77-92 6474 67-63 2532 91-20 Confi Busin Inforr Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr 107 91-20 Confi Busin Inforr Confi Inforr Inforr In	dential ness mation 2-94-5 3-0 dential ness mation dential ness mation 0-70-7 0-0 dential ness mation 19-7 0-3 2-9 2-94-5 3-0 2-68.3 0-3 dential ness mation dential		30% 30% 30% 10% 10% 10% 5% 5% 5% 100% 10% 5% 10% 10%	1E-05% 1E-05% 1E-05% 0% 0% 0% 0% 0% 0% 0% 0% 0%

Date:

E-mail Address:

4/10/2012

zfarris@cimarex.com