	I completion	State	State of New Mexico			Revised November 6, 2013											
						1. WELL API NO.											
Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505						30-015-41544											
						2. Well Name:	3.11.01.11.11.11.11.11										
						GISSLER A #046 3. Well Number: 046											
									HYDRAIIIICE	PACTI IPING FI	LIID				4. Surface Hole	Location:	
									HYDRAULIC FRACTURING FLUID						Unit:A Lot:A Section:23 Township:17S Range:30E		
DISCLOSURE						Feet from:330		l/S Line:N :/W Line:E									
⊠ Original						5. Bottom Hole		7W Line.L									
								ownship:17S Range:30E									
□ Amendment						Feet from:330 N/S Line:N											
						6. latitude:) E	/W Line:E longitude:									
						and the second s	8263674722545	-									
								103.935167083571									
						7. County:											
						Edo	ly										
. Operator Name and Addres	S:				9. OGRID:	3080	10. Phone Numbe	r: 817-332-5108									
BURNETT OIL C					J. GOIND.	3000	To. I Holle Ivallide	1. 017 332 3100									
Burnett Plaza, Su																	
801 Cherry St., U																	
Fort Worth 76102 11. Last Fracture Date: 12/6/2013 Frac Performed by: CUDD 12					12. Productio	n Type:											
1. Last Haddle Date. 12	10/2015 Hacrenomed	y. CODD			0												
13. Pool Code(s): 14.						ractured Interval:											
96718						5,000 ft to 6,035 ft											
 True Vertical Depth (TVD) 6,100 ft 	:				273	Total Volume of Fluid Pumped: 2,684,239 gals											
						ent of Re-Use Water in Fluid Pumped:											
536,848 gals)%											
9. HYDRAULIC FLUI	D COMPOSITION A	ND CONCENTRAT	ION:														
rade Name	Supplier	Purpose	Ingredients	(CAS #) Chemical Abstract Service #		Maximum Ingr Concentration mass)	edient in Additi∨e (% by	Maximum Ingredient Concentration in HF Fluid (% b mass)									
Vater	Halliburton	Carrier / Base Fluid	to manager on the	7732-18-5		massy	100%	95.90849									
Sand	Cudd	Proppant	Silicon Dioxide	14808-60-7		100%		3.820449									
GA-380	Chemplex, L.C.	Acid Gellant	Acetic Acid	64-19-7	64-19-7		1%	09									
	Wall College	100 St. 100 Line	Sodium Bisulfite	7631-90-5		-	64%	7E-059									
			(Trade Secret)														
	(11.11)	E	Petroleum Distillate	64742-47-8			35%	4E-059									
		Friction Reducer	Copolymer of acrylamide and	25987-30-8			10%	0.009499									
FR-601	SNF					1											
FR-601	SNF	27 40 60 61 60 60	The state of the s														
R-601	SNF		sodium acrylate	64742-47-8			10%	0.009499									
R-601	SNF		sodium acrylate Isoparaffinic Solvent	64742-47-8 7732-18-5			10% 60%	0.009499 0.056939									
R-601	SNF		sodium acrylate Isoparaffinic Solvent Water	64742-47-8 7732-18-5 9016-45-9			10% 60% 10%	0.009499 0.056939 0.009499									
FR-601	SNF		sodium acrylate Isoparaffinic Solvent	7732-18-5 9016-45-9			60%	0.056939 0.009499									
	SNF	Scale Dissolver	sodium acrylate Isoparaffinic Solvent Water Nonylphenol	7732-18-5 9016-45-9			60% 10%	0.056939									
		Scale Dissolver	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid	7732-18-5 9016-45-9 1338-43-8 7647-01-0			60% 10% 10% 15%	0.056939 0.009499 0.009499 0.017289									
5% Hydrochloric Acid	Reagent		sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5			60% 10% 10% 15% 85%	0.056939 0.009499 0.009499 0.017289 0.097949									
5% Hydrochloric Acid		Acid Corrosion	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1			60% 10% 10% 15% 85% 49.6%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059									
5% Hydrochloric Acid	Reagent Chemplex,L.C.	Acid Corrosion Inhibitor	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7			60% 10% 10% 15% 85% 49.6% 4%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059									
5% Hydrochloric Acid -112 NE-217	Reagent Chemplex,L.C. Chemplex, L.C.	Acid Corrosion Inhibitor Non-emulsifier	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol Methanol	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7 67-56-1			60% 10% 10% 15% 85% 49.6% 4% 50%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059 09 5E-059									
5% Hydrochloric Acid -112 NE-217	Reagent Chemplex,L.C.	Acid Corrosion Inhibitor	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7			60% 10% 10% 15% 85% 49.6% 4%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059									
5% Hydrochloric Acid -112 IE-217	Reagent Chemplex,L.C. Chemplex, L.C.	Acid Corrosion Inhibitor Non-emulsifier	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol Methanol Cupric Chloride	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7 67-56-1			60% 10% 10% 15% 85% 49.6% 4% 50%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059 09 5E-059									
15% Hydrochloric Acid -112 NE-217 -E-360	Reagent Chemplex,L.C. Chemplex, L.C.	Acid Corrosion Inhibitor Non-emulsifier	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol Methanol Cupric Chloride Dihydrate	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7 67-56-1 10125-13-0			60% 10% 10% 15% 85% 49.6% 4% 50% 7%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059 09 5E-059									
FR-601 15% Hydrochloric Acid -112 NE-217 FE-360 SI-106	Reagent Chemplex,L.C. Chemplex, L.C. Chemplex, L.C.	Acid Corrosion Inhibitor Non-emulsifier Iron Control Additive	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol Methanol Cupric Chloride Dihydrate Thioglycol Hydrochloric Acid Phosphonate	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7 67-56-1 10125-13-0 60-24-2			60% 10% 10% 15% 85% 49.6% 4% 50% 7%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059 09 5E-059 2E-059									
5% Hydrochloric Acid -112 	Reagent Chemplex, L.C. Chemplex, L.C. Chemplex, L.C. Oilfield Solutions, Inc.	Acid Corrosion Inhibitor Non-emulsifier Iron Control Additive Scale Inhibitor	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol Methanol Cupric Chloride Dihydrate Thioglycol Hydrochloric Acid Phosphonate Compound	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7 67-56-1 10125-13-0 60-24-2 6747-01-0 Proprietary			60% 10% 10% 15% 85% 49.6% 4% 50% 7% 80%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059 09 5E-059 2E-059									
5% Hydrochloric Acid 112 IE-217 E-360 SI-106 0. I, as Operator, hereby cert	Reagent Chemplex,L.C. Chemplex, L.C. Chemplex, L.C. Oilfield Solutions, Inc.	Acid Corrosion Inhibitor Non-emulsifier Iron Control Additive Scale Inhibitor	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol Methanol Cupric Chloride Dihydrate Thioglycol Hydrochloric Acid Phosphonate Compound true and complete to the	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7 67-56-1 10125-13-0 60-24-2 6747-01-0 Proprietary	edge and beli		60% 10% 10% 15% 85% 49.6% 4% 50% 7% 80% 60%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059 09 5E-059 2E-059									
5% Hydrochloric Acid 112 NE-217 EE-360 SI-106	Reagent Chemplex, L.C. Chemplex, L.C. Chemplex, L.C. Oilfield Solutions, Inc.	Acid Corrosion Inhibitor Non-emulsifier Iron Control Additive Scale Inhibitor	sodium acrylate Isoparaffinic Solvent Water Nonylphenol Sorbitan Monooleate 37% Hydrochloric Acid Water Methanol Propargyl Alcohol Methanol Cupric Chloride Dihydrate Thioglycol Hydrochloric Acid Phosphonate Compound true and complete to the	7732-18-5 9016-45-9 1338-43-8 7647-01-0 7732-18-5 67-56-1 107-19-7 67-56-1 10125-13-0 60-24-2 6747-01-0 Proprietary	edge and beli		60% 10% 10% 15% 85% 49.6% 4% 50% 7% 80%	0.056939 0.009499 0.009499 0.017289 0.097949 4E-059 09 5E-059 2E-059									

NMOCD does not require the reporting of information beyond MSDS data as described in 29 CFR 1910.1200. NMOCD does not require the reporting or disclosure of proprietary, trade secret or confidential business information.