2. County: Eddy		Revised November 6, 201
Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505  HYDRAULIC FRACTURING FLUID DISCLOSURE  ★ Original  Amendment  **Original  Amendment  **Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort World 76102  11. Last Fradured Date: 2. (7. County: Eddy  **To County: **Eddy  14. (870 ft O 4,704 ft 16. Treats Volume of Re-Live Water Pumped: 0 (981) 17. Total Volume of Re-Live Water Pumped: 0 (981) 18. Person of Re-Live Water Pumped: 0 (981) 19. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION: 19. Fort World Name 19. OREID: 10. Returned Re-Live Water Pumped: 10. Returned Fluid Pu		
1220 S. St Francis Dr.	5-38975	975
Santa Fe, NM 87505		Pol 92
Santa Fe, NM 87505	ER B #066	B #066
HYDRAULIC FRACTURING FLUID DISCLOSURE  ★ Original  Amendment  **Settlore Hole Location Unit C. Lot C. Section Feet from: 800  5. Estima Hole Location Unit C. Lot C. Section Feet from: 800 Feet from: 8	Nacional Advances	
Unit-C Lot Section Section (Peet from 380) Feet from 1800 S. Bottom Hole Location. Unit-C Lot C Section Feet from 1800 Feet f		
Set   Section	Section:14 To	
Amendment	E/	E/W Line:W
Rest from 380   Feet from 380   State from 380   Feet from 380   State from		
32.8407384	N/	tion:14 Township:17S Range:30E N/S Line:N E/W Line:W
8. Operator Name and Address. BURNETT OIL CO INC BUrnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worlth 76102  11. Lest Fracture Date: 2/16/2012 Frac Performed by: CUDD  12. Production Type: 0 13. Pool Code(s): 96718  15. True Vertical Depth (TVD): 6,046 ft 17. Total Volume of Re-Use Water Pumped: 0 gals 19. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION: 17. Trade Name  Supplier  Purpose Ingredients (CAS #) Chemical Abstract Concentration in Additive mass)  Water Yates Carrier / Base Fluid Fried in Tetrakis (hydroxymethyl) phosphonium sulfate Water 7732-18-5  FR-601  SNF Friction Reducer  Copolymer of acylamide and sodium acylate Isoparaffinic Solvent 64742-47-8 Water 7732-18-5 Nonlyphenol 9016-45-9 Sorbitan Monocleate; 10 the best of my knowledge and belief.	407384865648	longitude: :84865648 - 103.945394139869
BURNETT OIL CO INC Burmett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102  11. Last Fracture Date: 2/16/2012 Frac Performed by: CUDD  12. Production Type: O 13. Pool Code(s): 96718 16. True Vertical Depth (TVD): 6,046 ft 668,816 gals 17. Total Volume of Re-Use Water Pumped: 0 gals 19. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION: Trade Name  Supplier  Purpose Ingredients  (CAS #) Chemical Abstract Service # Concentration in Additive mass)  Water  Yates Carrier / Base Fluid Proppant Silicon Dioxide 14808-60-7  B-15  Water Science Tech Biocide Tetrakis (hydroxymethyl) phosphonium sulfate Water Tr32-18-5  FR-601  SNF Friction Reducer Copolymer of acrylamide and sodium acrylate Isoparaffinic Solvent S		22. 10%
11. Last Fracture Date:   2/16/2012   Frac Performed by: CUDD   12. Production Type: O   13. Prod Code(s): 96718   14. Gross Fractured Interval: 4,697 ft to 4,704 ft   15. True Vertical Depth (TVD): 6,046 ft   16. Total Volume of Re-Use Water Pumped: 668,816 gals   17. Total Volume of Re-Use Water Pumped: 9   18. Percent of Re-Use Water in Fluid Pumped: 9   18. Percent of Re-	10. Phone Number:	hone Number: 817-332-5108
13. Pool Code(s): 96718 96718 96718 14. Gross Fractured Interval: 4,697 ft to 4,704 ft 4,697 ft to 4,704 ft 15. True Vertical Depth (TVD): 6,046 ft 17. Total Volume of Re-Use Water Pumped: 0 gals 18. Percent of Re-Use Water in Fluid Pu % 19. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:  Trade Name  Supplier  Purpose Ingredients  (CAS #) Chemical Abstract Service #  Maximum Ingredient Concentration in Additiv mass)  Water  Yates Carrier / Base Fluid Sand Cudd Proppant Bliccide  Tetrakis (hydroxymethyl) phosphonium sulfate Water T732-18-5  FR-601  SNF Friction Reducer Copolymer of acrylamide and sodium acrylate Isoparaffinic Solvent Sorbitan Monooleate 1338-43-8  20. I. as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.		
96718		
17. Total Volume of Re-Use Water Pumped:		
19. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:  Trade Name  Supplier  Purpose Ingredients (CAS #) Chemical Abstract Service # Concentration in Additive mass)  Water  Yates Carrier / Base Fluid Silicon Dioxide 14808-60-7  B-15 Water Science Tech Biocide Tetrakis (hydroxymethyl) phosphonium sulfate Water 7732-18-5  Friction Reducer Copolymer of acrylamide and sodium acrylate Isoparaffinic Solvent Some G4742-47-8 Water 7732-18-5 Nonylphenol 9016-45-9 Sorbitan Monooleate 1338-43-8  20. I, as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.	ed:	
19. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:  Trade Name  Supplier  Purpose Ingredients (CAS #) Chemical Abstract Service #  Maximum Ingredient Concentration in Additiv mass)  Water Yates Carrier / Base Fluid Sand Cudd Proppant Biocide Tetrakis (hydroxymethyl) phosphonium sulfate Water 7732-18-5  FR-601  SNF Friction Reducer Copolymer of acrylamide and sodium acrylate Isoparaffinic Solvent Water 7732-18-5  Isoparaffinic Solvent Water 7732-18-5  Nonylphenol 9016-45-9 Sorbitan Monooleate 1338-43-8  20. I, as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.	18. Percent of Re-Use Water in Fluid Pumped:	
Vate	Additive (% by	Maximum Ingredient Concentration in HF Fluid (% mass)
Biocide   Tetrakis (hydroxymethyl)   phosphonium   sulfate   Water   7732-18-5	100%	
(hydroxymethyl)   phosphonium   sulfate     Water   7732-18-5	100%	100% 3.75444
FR-601  SNF  Friction Reducer  Copolymer of acrylamide and sodium acrylate  Isoparaffinic Solvent  Water  7732-18-5  Nonylphenol 9016-45-9  Sorbitan Monooleate  1338-43-8  20. I, as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.	20%	20% 0.00103
acrylamide and sodium acrylate  Isoparaffinic Solvent 64742-47-8  Water 7732-18-5  Nonylphenol 9016-45-9  Sorbitan Monooleate 1338-43-8  20. I, as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.	80%	80% 0.00414
Water 7732-18-5 Nonylphenol 9016-45-9 Sorbitan Monooleate 1338-43-8  20. I, as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.	10%	10% 0.00974
Nonylphenol 9016-45-9 Sorbitan Monooleate 1338-43-8  20. I, as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.	10%	
Sorbitan Monooleate 1338-43-8 20. I, as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.	60%	
20. I, as Operator, hereby certify that the information shown on this disclosure form is true and complete to the best of my knowledge and belief.	10%	
	10%	10% 0.00974
Signature: Signed Electronically Printed Name: Leslie Garvis Title: Regulatory Coo		
Date: 11/13/2013	y Coordinator	ordinator
Date: 11/13/2013  E-mail Address: Igarvis@burnettoil.com		

MMOCD 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.