Energy, Minerals and Natural Resources  Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505  HYDRAULIC FRACTURING FLUID DISCLOSURE  © Original  Amendment  Amendment  8. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St, Unit 9 Fort Worth 76102  11. Last Fracture Date: 8/1/2013 Frac Performed by: CUDD  12. Production Type 96718 15. True Vertical Depth (TVD): 6,088 ft 17. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:	:from:2510 :from:2310 ttom Hole Location: F LotF Section:11 :from:2510 :from:2310 titude: 32.849383183662 unty: Eddy 3080 10. Phone Numb	
Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505  HYDRAULIC FRACTURING FLUID DISCLOSURE  © Original  Amendment  Amendment  8. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102  11. Last Fracture Date: 8/1/2013 Frac Performed by: CUDD  12. Production Type 0 0 13. Pool Code(s): 96718 14. Gross Fractured II 15. True Vertical Depth (TVD): 6,088 ft 17. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:	III Name: GISSLER B #096  III Number: 096  Ifface Hole Location: F Lot:F Section:11 Inform:2310 Ittom Hole Location: F Lot:F Section:11 Inform:2310 Ittom:2310 Ittom:2310 Ittude: 32.849383183662 Inform:2310 Ittude: Gldy  3080  10. Phone Numb	N/S Line:N E/W Line:W  Township::17S Range:30E N/S Line:N E/W Line:W  Iongitude: 1 -103.94373570332
1220 S. St Francis Dr. Santa Fe, NM 87505  HYDRAULIC FRACTURING FLUID DISCLOSURE  ☐ Original ☐ Amendment ☐ Amendment ☐ Amendment ☐ S. Do Unit Feet Feet ☐ G. Is ☐ 7. Co  8. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 ☐ 11. Last Fracture Date: 8/1/2013 Frac Performed by: CUDD ☐ 13. Pool Code(s): 96718 ☐ 14. Gross Fractured It 15. True Vertical Depth (TVD): 6,088 ft ☐ 16. Total Volume of 1,052,47 ☐ 17. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:	GISSLER B #096  #Il Number:	N/S Line:N E/W Line:W  Township::17S Range:30E N/S Line:N E/W Line:W  Iongitude: 1 -103.94373570332
1220 S. St Francis Dr. Santa Fe, NM 87505  HYDRAULIC FRACTURING FLUID DISCLOSURE  ☐ Original ☐ Amendment ☐ Amendment ☐ Amendment ☐ S. Do Unit Feet Feet ☐ G. Is ☐ 7. Co  8. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 ☐ 11. Last Fracture Date: 8/1/2013 Frac Performed by: CUDD ☐ 13. Pool Code(s): 96718 ☐ 14. Gross Fractured It 15. True Vertical Depth (TVD): 6,088 ft ☐ 16. Total Volume of 1,052,47 ☐ 17. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:	rface Hole Location: F Lot:F Section:11 from:2510 ttom Hole Location: F Lot:F Section:11 from:2510 ttom:2510 from:2310 ttitude: 32.849383183662 unty: Eddy  3080  10. Phone Numb	N/S Line:N E/W Line:W  Township::17S Range:30E N/S Line:N E/W Line:W  Iongitude: 1 -103.94373570332
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HYDRAULIC FRACTURING FLUID  DISCLOSURE    ✓ Original  □ Amendment  8. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102  11. Last Fracture Date: 8/1/2013 Frac Performed by: CUDD  12. Production Type 0  13. Pool Code(s): 96718  14. Gross Fractured 1 4,644 fit 15. True Vertical Depth (TVD): 6,088 ft  17. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:	rface Hole Location: F LotF Section:11 F core: 2510 From:2510 Itom Hole Location: F LotF Section:11 From:2510 From:2510 Ititude: 32.849383183662 unty: Eddy  10. Phone Numb	N/S Line:N E/W Line:W  Township:17S Range:30E N/S Line:N E/W Line:W  Iongitude: 1 -103.94373570332
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Moriginal       5. Bo         Amendment       5. Bo         Unit       Feet         Feet       6. Is         7. Co       7. Co         8. Operator Name and Address:       9. OGRID:         BURNETT OIL CO INC       9. Description of the control of the	ttom Hole Location: F LotF Section:11 :from:2510 :from:2310 :itiude:	Township:17S Range:30E N/S Line:N E/W Line:W Iongitude: 1 -103.94373570332
□ Amendment	F LotF Section:11 from:2510 from:2310 titude:	N/S Line:N E/W Line:W longitude: 1 -103.94373570332
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BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102  11. Last Fracture Date: 8/1/2013 Frac Performed by: CUDD  12. Production Type O  13. Pool Code(s): 96718  14. Gross Fractured I 4,644 ft t 15. True Vertical Depth (TVD): 6,088 ft  17. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:		e. 017-332-3100
O   13. Pool Code(s):		
13. Pool Code(s):       14. Gross Fractured I         96718       4,644 fit         15. True Vertical Depth (TVD):       16. Total Volume of         6,088 ft       1,052,47         17. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:		
15. True Vertical Depth (TVD): 6,088 ft 17. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:	nterval: to 5.953 ft	
	Fluid Pumped:	
	mum Ingredient entration in Additive (% by	Maximum Ingredient Concentration in HF Fluid (% by mass)
Water Yates Carrier / Base Fluid 7732-18-5	100%	
Sand CUDD Proppant Silicon Dioxide 14808-60-7	100%	
FR-601 SNF Friction Reducer Copolymer of acrylamide and sodium acrylate	100%	6 0.06109%
Isoparaffinic Solvent 64742-47-8	100%	
Water 7732-18-5	100%	
Nonylphenol 9016-45-9	100%	
Sorbitan Monooleate 1338-43-8 SI-106 Oilfield Solutions, Scale Inhibitor Hydrochloric Acid 6747-01-0	100%	
Inc. Phosphonate Proprietary Compound	60%	
18. 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.		
Signature: Signed Electronically Printed Name: Leslie Garvis Title:	Regulatory Coordinator	
Date: 9/13/2013		
E-mail Address: Igarvis@burnettoil.com		

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.