13. Pool Code(s):	Energy, Miner Oil Co 1220 Sar	te of New Mea rals and Natur nservation Di S. St Francis nta Fe, NM 87	ral Reso vision Dr.	9. OGRID: 12. Productic O 14. Gross Fra	2. Well Name: JAC 3. Well Numbe 028 4. Surface Hole Unit:B Lot: Feet from:16: 5. Bottom Hole Unit:B Lot: Feet from:16: 6. latitude: 32 7. County: Edd: 3080	015-34766 CKSON A #028A F: IA Location: B Section:13 T D N 50 E Location: B Section:13 T O N 50 E 8390312158146	103.922331220325	
DISCLOSURE ☑ Original ☐ Amendment 8. Operator Name and Address: BURNETT OlL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fire 196831 15. True Vertical Depth (TVD): 5,150 ft 17. Total Volume of Re-Use Water Pumpe 487,016 gals 19. HYDRAULIC FLUID COMP Trade Name Supplie Water Yates Sand CUDD	Oil Co 1220 Sar RING FLUID	nservation Di S. St Francis	vision Dr.	9. OGRID: 12. Productic O 14. Gross Fra	2. Well Name: JAC 3. Well Numbe 028 4. Surface Hole Unit:B Lot: Feet from:16: 5. Bottom Hole Unit:B Lot: Feet from:16: 6. latitude: 32 7. County: Edd: 3080	EKSON A #028A at: AA a Location: B Section:13 T 0 N 50 E Location: B Section:13 T 0 N 50 E 6.8390312158146	N/S Line:N E/W Line:E Township:17S Range:30 N/S Line:N E/W Line:E longitude: 5 - 103.922331220325	
DISCLOSURE ☑ Original ☐ Amendment 3. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fit 13. Pool Code(s): 96831 15. True Vertical Depth (TVD): 5,150 ft 17. Total Volume of Re-Use Water Pumpe 487,016 gals 19. HYDRAULIC FLUID COMP Trade Name Supplie Water Yates Sand CUDD	1220 Sar	S. St Francis	Dr.	12. Productio	JAC 3. Well Number 028 4. Surface Hold Unit:B Lot:I Feet from:96:Feet from:16:Feet from:16:Feet from:16:G. Iatitude: 32 7. County: Edd: 3080 on Type:	et Location: B Section:13 T D N 50 E Location: B Section:13 T D N 50 E Location: C N 50 E Location:	N/S Line:N E/W Line:E Township:17S Range:30 N/S Line:N E/W Line:E longitude: 5 - 103.922331220325	
DISCLOSURE ☑ Original ☐ Amendment 3. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fire 1/2014 Fire 1/20	1220 Sar	S. St Francis	Dr.	12. Productio	3. Well Numbe 028 4. Surface Hold Unit:B Lot:I Feet from: 16: 5. Bottom Hold Unit:B Lot:I Feet from: 16: 6. I satisfied: 32 7. County: Ed. 3080 on Type:	et Location: B Section:13 T D N 50 E Location: B Section:13 T D N 50 E Location: C N 50 E Location:	N/S Line:N E/W Line:E Township:17S Range:30 N/S Line:N E/W Line:E longitude: 5 - 103.922331220325	
DISCLOSURE ☑ Original ☐ Amendment 3. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fire 1/2014 Fire 1/20	Sar RING FLUID			12. Productio	4. Surface Hold Unit:B Lot: Feet from:99; Feet from:16: 5. Bottom Hold Unit:B Lot: Feet from:16: 6. latitude: 32 7. County: Edd: 3080	Example 14 A B A B A B A B A B A B A B A B A B A	N/S Line:N E/W Line:E Township:17S Range:30 N/S Line:N E/W Line:E longitude: 5 - 103.922331220325	
DISCLOSURE ☑ Original ☐ Amendment 3. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 1. Last Fracture Date: 4/17/2014 Fi 3. Pool Code(s): 96831 5. True Vertical Depth (TVD): 5,150 ft 7. Total Volume of Re-Use Water Pumpe 487,016 gals 9. HYDRAULIC FLUID COMP Trade Name Supplie	RING FLUID	nta Fe, NM 87	505	12. Productio	4. Surface Hold Unit:B Lot: Feet from:99; Feet from:16: 5. Bottom Hold Unit:B Lot: Feet from:16: 6. latitude: 32 7. County: Edd: 3080	Example 14 A B A B A B A B A B A B A B A B A B A	N/S Line:N E/W Line:E Township:17S Range:30 N/S Line:N E/W Line:E longitude: 5 - 103.922331220325	
DISCLOSURE ☑ Original ☐ Amendment 3. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fire 1/2014 Fire 1/20				12. Productio	Unit:B Lot: Feet from:99i Feet from:10i 5. Bottom Hole Unit:B Lot: Feet from:16i 6. Istitude: 32 7. County: Edd: 3080	B Section:13 T 0 N 50 E 1-Location: B Section:13 T 0 N 50 E 1-Location: B Section:13 T 0 N 50 E	N/S Line:N E/W Line:E Township:17S Range:30 N/S Line:N E/W Line:E longitude: 5 - 103.922331220325	
DISCLOSURE ☑ Original ☐ Amendment 3. Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fire 1/2014 Fire 1/20				12. Productio	Feet from:990 Feet from:16: 5. Bottom Hole Unit:B Lot: Feet from:16: 6. latitude: 32 7. County: Edd: 3080	0 M 50 E E Location: 13 T 0 S 50 E	N/S Line:N E/W Line:E Township:17S Range:30 N/S Line:N E/W Line:E longitude: 5 - 103.922331220325	
□ Amendment □ BURNETT OIL CO INC □ Burnett Plaza, Suite 1500 □ 801 Cherry St., Unit 9 □ Fort Worth 76102 □ Last Fracture Date: 4/17/2014 Find 15 Profession of the Profess	ac Performed by: CUDD			12. Productio	Feet from: 16: 5. Bottom Hole Unit: B Lot: I Feet from: 99: 6. latitude: 32 7. County: Edd: 3080	50 E Location: 3 Section:13 T 50 N 50 E	E/W Line:E Township:17S Range:30 N/S Line:N E/W Line:E longitude: ; - 103.922331220325	
Operator Name and Address: BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 1. Last Fracture Date: 4/17/2014 Fi 3. Pool Code(s): 96831 5. True Vertical Depth (TVD): 5,150 ft 7. Total Volume of Re-Use Water Pumpe 487,016 gals 9. HYDRAULIC FLUID COMP rade Name Supplie	ac Performed by: CUDD			12. Productio	5. Bottom Hole Unit:B Lot:I Feet from:96: Feet from:16: 6. latitude: 32 7. County: Edd: 3080	Elocation: 3 T Section: 13 T Section: 13 T Section: 13 T Section: 13 T Section: 14 Section: 15 Section	Township:17S Range:30 N/S Line:N EW Line:E Iongitude: - 103.922331220325	
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BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fi 13. Pool Code(s): 96831 15. True Vertical Depth (TVD): 5,150 ft 17. Total Volume of Re-Use Water Pumpe 487,016 gals 19. HYDRAULIC FLUID COMP Trade Name Supplie Water Yates Sand CUDD	so Performed by: CUDD			12. Productio	3080		710 - 110	
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BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fi 13. Pool Code(s): 96831 15. True Vertical Depth (TVD): 5,150 ft 17. Total Volume of Re-Use Water Pumpe 487,016 gals 19. HYDRAULIC FLUID COMP Trade Name Supplie Water Yates Sand CUDD	ac Performed by: CUDD			12. Productio	3080		er: 817-332-5108	
BURNETT OIL CO INC Burnett Plaza, Suite 1500 801 Cherry St., Unit 9 Fort Worth 76102 11. Last Fracture Date: 4/17/2014 Fi 13. Pool Code(s): 96831 15. True Vertical Depth (TVD): 5,150 ft 17. Total Volume of Re-Use Water Pumpe 487,016 gals 19. HYDRAULIC FLUID COMP Trade Name Supplie Water Yates Sand CUDD	ac Performed by: CUDD			12. Productio	on Type:	10. Phone Numbe	er: 817-332-5108	
3. Pool Code(s):	ac Performed by: CUDD			O 14. Gross Fra				
96831 5. True Vertical Depth (TVD):				14. Gross Fra	atura di latancia li	12. Production Type:		
96831 5. True Vertical Depth (TVD):					Fractured Interval:			
5,150 ft 7. Total Volume of Re-Use Water Pumpe 487,016 gals 9. HYDRAULIC FLUID COMP rade Name Supplie Vater Yates Sand CUDD					5,434 ft to 6,002 ft			
7. Total Volume of Re-Use Water Pumpe 487,016 gals 9. HYDRAULIC FLUID COMP rade Name Water Yates Sand CUDD								
487,016 gals 9. HYDRAULIC FLUID COMP Trade Name Supplie Water Yates Sand CUDD					2,213,708 gals 18. Percent of Re-Use Water in Fluid Pumped:			
19. HYDRAULIC FLUID COMP Frade Name Supplie Water Yates Sand CUDD	1:				of Re-Use Water ii 2%	n Fluia Pumpea:		
Frade Name Supplie Water Yates Sand CUDD	DSITION AND CONCENTR	ATION:			- 70			
Sand CUDD			cal Abstract	Maximum Ingredient Concentration in Additive (% by mass) Maximum Ingredient Concentration in HF Fluid (mass)				
	Carrier / Base Flu	id	7732-18-5		massy	100%		
\GA-380 Chemp	Proppant	Silicon Dioxide	14808-60-7		Ř-	100%	3.4	
Water Control of the	lex, L.C. Acid Gellant	Acetic Acid	64-19-7			1%	1 7 770	
	Madaga Marana and American Ame	Sodium Bisulfite	7631-90-5			64%	0.000	
		(Trade Secret) Petroleum Distillate	64740 47.0			250/	65	
R-601 SNF	Friction Reducer	Copolymer of	64742-47-8 25987-30-8			35% 10%		
TR-001	Filalon Reducer	acrylamide and sodium acrylate	23807-30-0			10%	0.010.	
		Isoparaffinic Solvent				10%		
		Water	7732-18-5		8	60%		
		Nonylphenol	9016-45-9					
45M Hadas ablasia Asid		Sorbitan Monooleate			8	10%		
15% Hydrochloric Acid Reage	t Scale Dissolver	37% Hydrochloric Acid Water	7647-01-0 7732-18-5			15% 85%	10000000	
-112 Chemplex,L.C.	lex,L.C. Acid Corrosion	Methanol	67-56-1			49.6%		
	Inhibitor	Propargyl Alcohol	107-19-7			4%		
IE-217 Chemp	lex, L.C. Non-emulsifier	Methanol	67-56-1			50%	8E-	
E-360 Chemp	lex, L.C. Iron Control Addit	Dihydrate	10125-13-0			7%	2000	
21.406	Colutions Cools Inhihit-	Thioglycol	60-24-2			80%		
SI-106 Oilfield Inc.	Solutions, Scale Inhibitor	Hydrochloric Acid Phosphonate Compound	6747-01-0 Proprietary			100% 60%		
0. I, as Operator, hereby certify that the in	formation shown on this disclosure for		best of my knowl	ledge and belie	ef.			
Signature: Signed Electronic						tory Coordinator		
Date: 5/15/2014	IIIV Printed Name: 1 esile t-				regale	, octramator		

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.