Energy, Minerals and Natural Resource Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505 HYDRAULC FRACTURING FLUID DISCLOSURE Notificial □ Americanizat	Submit within 45 days of well completion State of New Mexico						Revised November 6, 2013			
12 12 13 15 15 15 15 15 15 15						Urces				
## TOPAQUEC FRACTURING FLUID DISCLOSURE **O Cliginal Amendment*** **Individual and institution from the control of the con	Oil Conservation Division 1220 S. St Francis Dr.						2 Well Name:			
A CONTINUED CONTINUED CONTINUED							APACHE 25 FEDERAL #019H 3. Well Number:			
Company Comp										
Committee Comm										
Control control Co								Feet from:1030 N/S Line:N		
Excision 100 10 10 10 10 10 10 10	The state of the s							e Location:	90300 00000	
## 1. Company Water and Addisonal Control Confinent, LP Control Contro	□ Amendment						Feet from:1030 N/S Line:N Feet from:330 E/W Line:E			
Comparison and Addison								2.3674714069604	The second	
Description Property Proper								dy		
Description Property Proper	8. Operator Name and A	Address:				9 OGRID	6137	10 Phone Numbe	405-228-8588	
15 Production Type	DEVON ENERGY PRODUCTION COMPANY, LP						0.0.	To Thomas Hambe	100 220 0000	
13 Tour Control February 15 Tour Control 15 Tour Cont										
15 Tour Visual Service 15 Tour Visual Se										
17. Total Volume of the Use of t	40295									
19. HYDRALUC FLUD COMPOSITION AND CONCENTRATION:	10,419 ft									
Trigotation	N/A		SITION AND CONCENTRA	TIONI						
Silick Water HCL 15 Schlumberger Control to Holistoph (March						ical Abstract				
Achatant	Click Water UCI 15%	Cohlumba	raer Correcion Inhibitor	Water (Including Mix	200000000000			Complete Market Complete	mass)	
Color 250, Firston Color 2	Olick Water,HCI 15%	Scriumbe	Activator,	Water Supplied by	IVA			0%	0.93%	
Surfactant, Acid, Distillates (performance) Distilla			Cide 25G), Friction	Crystalline silica						
Distillation (performance) Arrivantide lamber									0%	
Acystandefammonium 26100-47-0 0% 0% 0% 0% 0% 0% 0%				Distillates (petroleum),				45/35	0%	
Methanol 07-56-1 09-5				Acrylamide/ammonium	26100-47-0			0%	0%	
ethosylated Propart-2-al 37-63-0 0% 0% 0% 0% 0% 0% 0%					67-56-1			0%	0%	
Propein - 20					78330-19-5	78330-19-5		0%	0%	
Cutatraldehyde 111-30-8 0% 0% 0% 0% 0% 0% 0% 0				Propan-2-ol						
monohesys ether Sodium enthrotate Salat-77-7 0% 0% 0% 0% 0% 0% 0% 0				Glutaraldehyde	111-30-8			0%	0%	
Diammonium P727-84-0 0% 0% 0% 0% 0% 0% 0%					31726-34-8			0%	50/1	
Perovidiaciphate										
Alcohol. (29-114-90, 12-33)-20-98				peroxidisulphate			3		10.0	
Thiouse, polymer with formaldehyde and 1- phenylethanone Sorbitan monoleate 1338-43-8 0% 0% 0% 0% 0% 0% 0% 0				Alcohol, C9-11-iso,						
Phenylethanone				Thiourea, polymer with 68527-49-1			5	0%	0%	
Ethovylated Dielc acid 9004-99-0 0 %					-			7		
Ethoxylated								47/13		
nonylphenol-					30846-35-6			0%		
Heavy aromatic 64742-94-5 0% 0% 0% 0% 0% 0% 0% 0				nonylphenol-						
Quaternary ammonium 68989-00-4 0% 0% 0% 0% 0% 0% 0% 0				Heavy aromatic	64742-94-5			0%	0%	
derivatives				Quaternary ammonium	68989-00-4			0%	0%	
ethoxylated				derivatives				5.0		
Alcohols, C14-15, ethoxylated (7EO) 107-19-7 0% 0% 0% 0% 0% 0% 0% 0					78330-21-9			0%	0%	
Proprietary Technology				Alcohols, C14-15,	68951-67-7			0%	0%	
Sodium sulfocyanate 540-72-7 096 0				Prop-2-yn-1-ol						
Alkenes, C > 10 a				Sodium sulfocyanate	540-72-7			0%	0%	
Signature: Signature: Signed Electronically Signature: Signa				ammonium salt				0.00		
Alcohols, C10-C16, ethoxylated					255	64743-02-8			V. 1	
ethoxylated				Alkenes, C>10 a-						
ethoxylated				ethoxylated	14000	Jacob March 200		50000	× 30	
ethoxylated				ethoxylated				96 VS00	50/1	
ethoxylate Dicoco dimethyl quaternary ammonium chloride Naphtalene (impurity) 91-20-3 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%				ethoxylated						
quaternary ammonium chloride Naphtalene (impurity) 91-20-3 0% 0% 2-propenamid Ge0eral 0% 0% Formaldehyde 50-00-0 0% 0% 0 0% 20. It, 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 Date: 4/21/2014 E-mail Address: derek.berg@dvn.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				ethoxylate	84133-50-6					
chloride Naphtalene (impurity) 91-20-3 0% 0% 2-propenamid Ge0eral 0% 0% 7 Proprietary Technology 50-00-0 0% 0% 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. Signature: Signed Electronically Printed Name: Derek Berg Tittle: Engineering Technician Date: 4/21/2014 E-mail Address: derek.berg@dvn.com				Company of the Compan				0%	0%	
2-propenamid Ge0eral 0% 0% Formaldehyde 50-00-0 0% 0% † Proprietary Technology 0 0 0% 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. Signature: Signed Electronically Date: 4/21/2014 E-mail Address: derek.berg@dvn.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				chloride	t:			0%	0%	
† Proprietary Technology 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. Signature: Signed Electronically Date: 4/21/2014 E-mail Address: derek.berg@dvn.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				2-propenamid	Ge0eral			0%	0%	
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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	Date: 4/2									
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