Submit within 45 da	ys of	State of New Mexico Energy, Minerals and Natural Resources			40-21-22 PX 41-220	900-0-1	Revis	ed February 15, 2012
well completion				Π	1. WELL API NO.			
					30-015-39624			
0		il Conservation Division			2. Well Name: PAINT 32 FEE #004H			
1220 S. St Francis Dr.					3. Well Numb		2000	
Santa Fe, NM 87505					004H			
HYDRAULIC FRACTURING FLUID DISCLOSURE					Surface Hole Location: Unit:M Lot:M Section:32 Township:18S Range:26E			
Modeline					Feet from: 380 N/S Line: S Feet from: 190 E/W Line: W			
⊠ Original					5. Bottom Hole Location:			
☐ Amendment					Unit:M Lot:M Section:32 Township:18S Range:26E			
					Feet from: 4	T-0. (A)	N/S Lin	77/00/0
					6. latitude:	70		ongitude:
					3	2.698238990		- 104.412 <mark>4</mark> 94411272
								104.412494411272
					Eddy			
8. Operator Name an	nd Address:				9. OGRID: 10. Phone			
	ERATING LLC	;			229137	Numb	er:	
550 W TE SUITE 13	10 10 10 10 10 10 10 10 10 10 10 10 10 1							
MIDLAND								
11. Last Fracture Date: 5/16/2012 Frac Performed by: Halliburton					12. Produc	tion Type: O		
13. Pool Code(s):					14. Gross Fractured Interval:			
50270	oth (T\/D\-				2,955 ft to 7,147 ft 16. Total Volume of Fluid Pumped:			
15. True Vertical Depth (TVD): 2,739 ft					35,714 bbls			
17. HYDRAULIC FL								
Trade Name	Supplier	Purpose	Ingredients		*) Chemical oct Service	Maximum Ing Concentration		Maximum Ingredient
				#		Additive (% by	(mass)	Concentration in HF Fluid (% by mass)
Fresh Water	Operator						100%	76.18327%
HF ACID 12%/3%	Halliburton	Acid	Hydrochloric acid	7647			30%	2.06618%
100 MESH	Halliburton		Hydrofluoric acid	7664	-39-3		5% 100%	0.10331% 0.5275%
Ottawa 20/40	Halliburton						100%	16.56355%
CRC-20/40	Halliburton						100%	4.16738%
BE-7™	Halliburton	Biocide	Sodium hydroxide Sodium	1310- 7681-			2% 30%	0.00111%
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			hypochlorite	/001-	-52-9		30%	0.01672%
BC-140 X2	Halliburton	Initiator	Ethylene glycol	107-2			30%	0.02459%
			Monoethanolamine borate	2603	8-87-9	1	100%	0.08198%
HpH BREAKER	Halliburton	Breaker	Sodium chloride	7647-	-14-5		30%	0.00033%
SUPERSET W	Halliburton	Activator	Methanol	67-56	i-1		60%	0.02338%
			Ethoxylated		dential		60%	0.02338%
1101/22/2000			nonylphenol	Busin	nation			A 1 10 10 10 10 10 10 10 10 10 10 10 10 1
LoSurf-300D	Halliburton	Non-ionic	1,2,4	95-63	3-6		1%	0.00093%
		Surfactant	Trimethylbenzene Ethanol	64-17	7.5		60%	0.05597%
			Heavy aromatic		2-94-5		30%	0.03397%
			petroleum naphtha					7.00.37.35.55
			Naphthalene Dalv/serv.4.0	91-20			5%	0.00466%
			Poly(oxy-1,2- ethanediyl), alpha-	12/0	87-87-0		5%	0.00466%
			(4-nonylphenyl)-					
			omega-hydroxy-, branched					
OPTIFLO-HTE	Halliburton	Breaker	Crystalline silica,	1480	8-60-7		30%	0.00153%
			quartz					
WO SC OFFLING	I I a II i b d a . a	Oallina	Walnut hulls	Mixtur			100%	0.00512%
WG-36 GELLING AGENT	Halliburton	Gelling Agent	Guar gum	9000-30-0		100%		0.18244%
K-35	Halliburton	Additive	Sodium carbonate	497-19-8		100%		0.00213%
Scalechek® SCP	Halliburton	Scale	Glassy calcium	6599	7-17-3		100%	0.03136%
-2 Scale Inhibitor		Preventer	magnesium phosphate					
18. I, as Operator, he	ereby certify that	the information	shown on this disclosure	form is	true and com	plete to the bes	t of my	knowledge and belief.
Signature: S	igned Electro	nically	Printed Name:	Chasi	ty Jackson	Title:	Regu	latory Analyst
Date: 8/7/2012								

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.