

Submit within 45 days of well completion		State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505		Revised November 6, 2013 1. Well API NO. 30-015-41575 2. Well Name: STRAWBERRY 7 FEDERAL COM #010H 3. Well Number: 010H		
HYDRAULIC FRACTURING FLUID DISCLOSURE <input checked="" type="checkbox"/> Original <input type="checkbox"/> Amendment		4. Surface Hole Location: Unit:P Lot:P Section:7 Township:19S Range:31E Feet from:290 N/S Line:S Feet from:195 E/W Line:E 5. Bottom Hole Location: Unit:P Lot:P Section:7 Township:19S Range:31E Feet from:290 N/S Line:S Feet from:195 E/W Line:E 6. Latitude: 32.6684790979499 Longitude: 103.900780779215 7. County: Eddy				
8. Operator Name and Address: DEVON ENERGY PRODUCTION COMPANY, LP 333 W. Sheridan Avenue Oklahoma City 73102		9. OGRID: 6137	10. Phone Number: 405-228-8588			
11. Last Fracture Date: 2/14/2014 Frac Performed by: SLB		12. Production Type: O				
13. Pool Code(s): 97056		14. Gross Fractured Interval: Confidential				
15. True Vertical Depth (TVD): 7,303 ft		16. Total Volume of Fluid Pumped: 2,605,954 gals				
17. Total Volume of Re-Use Water Pumped: N/A		18. Percent of Re-Use Water in Fluid Pumped: Not Disclosed				
19. HYDRAULIC FLUID COMPOSITION AND CONCENTRATION:						
Trade Name	Supplier	Purpose	Ingredients	(CAS #) Chemical Abstract Service #	Maximum Ingredient Concentration in Additive (% by mass)	Maximum Ingredient Concentration in HF Fluid (% by mass)
Slick Water,HCl 15%,YF125FlexD,WF115	Schlumberger	Corrosion Inhibitor, Activator , Bactericide (Green-Cide 25G), Friction Reducer, Surfactant , Acid,	Water (Including Mix Water Supplied by Client)*	NA	0%	0.87%
			Crystalline silica	14808-60-7	0%	0.12%
			Hydrogen chloride	7647-01-0	0%	0%
			Guar gum	9000-30-0	0%	0%
			Phenolic resin	9003-35-4	0%	0%
			Ethane-1,2-diol	107-21-1	0%	0%
			Diammonium peroxodisulphate	7727-54-0	0%	0%
			Alcohol, C7-9-iso, C8, ethoxylated	78330-19-5	0%	0%
			Methanol	67-56-1	0%	0%
			Propan-2-ol	67-63-0	0%	0%
			Glutaraldehyde	111-30-8	0%	0%
			Gum, xanthan	11138-66-2	0%	0%
			Distillates (petroleum), hydrotreated light	64742-47-8	0%	0%
			Polyethylene glycol monoethyl ether	31726-34-8	0%	0%
			Acrylamide/ammonium acrylate copolymer	26100-47-0	0%	0%
			Sodium tetraborate	1330-43-4	0%	0%
			Sodium hydroxide	1310-73-2	0%	0%
			Ammonium chloride	12125-02-9	0%	0%
			Alcohol, C9-11-iso, C10, ethoxylated	78330-20-8	0%	0%
			Sodium erythorbate	6381-77-7	0%	0%
			Vinylidene chloride/methylacrylate copolymer	25038-72-6	0%	0%
			Ethoxylated propoxylated 4-nonylphenol-formaldehyde resin	30846-35-6	0%	0%
			Heavy aromatic naphtha	64742-94-5	0%	0%
			Alcohol, C11-14, ethoxylated	78330-21-9	0%	0%
			Quaternary ammonium compounds chlorides derivatives	68989-00-4	0%	0%
			Fatty acids, tall-oil	61790-12-3	0%	0%
			Thiourea, polymer with formaldehyde and 1-phenylethanone	68527-49-1	0%	0%
			Sorbitan monooleate	1338-43-8	0%	0%
			Ethoxylated oleic acid	9004-96-0	0%	0%
			Poly(oxy-1,2-ethanediyl)	25322-68-3	0%	0%
			Non-crystalline silica	7631-86-9	0%	0%
			Alcohols, C14-15, ethoxylated (7EO)	68951-67-7	0%	0%
			Dicoco dimethyl quaternary ammonium chloride	61789-77-3	0%	0%
			Naphtalene (impurity)	91-20-3	0%	0%
			Prop-2-yn-1-ol	107-19-7	0%	0%
			Sorbitol Tetraoleate	61723-83-9	0%	0%
			Sodium sulfocyanate	540-72-7	0%	0%
			2-Propenoic acid, ammonium salt	10604-69-0	0%	0%
			Alkenes, C>10 a-	64743-02-8	0%	0%
			Alcohols, C10-C16, ethoxylated	68002-97-1	0%	0%
			Alcohols, C12-C14, ethoxylated	68439-50-9	0%	0%
			C14 alpha olefin ethoxylate	84133-50-6	0%	0%
			Alcohols, C12-C16, ethoxylated	68551-12-2	0%	0%
			Magnesium silicate hydrate (talc)	14807-96-6	0%	0%
			2-propenamid	Ge0eral	0%	0%
poly (tetrafluoroethylene)	9002-84-0	0%	0%			
† Proprietary Technology					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	Title: Engineering Technician				
Date: 4/21/2014						
E-mail Address: derek.berg@dwn.com						