

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 February 15, 2012	
					1. WELL API NO: 30-039-31116	
					2. Well Name: SAN JUAN 29 7 UNIT #056C	
		3. Well Number: 056C		4. Surface Hole Location: Unit:P Lot:P Section:15 Township:29N Range:07W Feet from:1199 N/S Line:S Feet from:1122 E/W Line:E		
HYDRAULIC FRACTURING FLUID DISCLOSURE <input checked="" type="checkbox"/> Original <input type="checkbox"/> Amendment		5. Bottom Hole Location: Unit:P Lot:P Section:15 Township:29N Range:07W Feet from:1199 N/S Line:S Feet from:1122 E/W Line:E		6. Latitude: longitude: 0 0		
		7. County: Rio Arriba				
		8. Operator Name and Address: BURLINGTON RESOURCES OIL & GAS COMPANY LP 3401 E. 30TH STREET FARMINGTON 87402		9. OGRID: 14538	10. Phone Number: 505-326-9518	
11. Last Fracture Date: 11/21/2012 Frac Performed by: Baker Hughes		12. Production Type: G				
13. Pool Code(s): 71599, 72319		14. Gross Fractured Interval: 4,194 ft to 7,598 ft				
15. True Vertical Depth (TVD): 7,634 ft		16. Total Volume of Fluid Pumped: 1,045 bbls				
17. 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)
Water	Operator	Carrier	Water	7732-18-5	100%	59.2118%
KCl	Operator	Clay Stabilizer	Potassium Chloride	7447-40-7	100%	1.19608%
HCl, 10.1 - 15%	Baker Hughes	Acidizing	Hydrochloric Acid	7647-01-0	15%	0.10052%
			Water	7732-18-5	85%	0.56961%
Alpha 1427	Baker Hughes	Biocide	Didecyl Dimethyl Ammonium Chloride	7173-51-5	10%	0.01444%
			Ethanol	64-17-5	5%	0.00722%
			Glutaraldehyde	111-30-8	30%	0.04332%
			Quaternary Ammonium Compound	68424-85-1	5%	0.00722%
GBW-5	Baker Hughes	Breaker	Ammonium Phosphate	7727-54-0	100%	0.00495%
CI-27	Baker Hughes	Corrosion Inhibitor	Fatty Acids	Trade Secret	30%	0.00074%
			Methanol	67-56-1	60%	0.00147%
			Olefin	Trade Secret	5%	0.00012%
			Polyoxyalkylenes	Trade Secret	30%	0.00074%
CorrSorb 3600, 25 lb pail	Baker Hughes	Corrosion Inhibitor	Propargyl Alcohol	107-19-7	10%	0.00025%
			Acid Phosphate Ester	9046-01-9	5.47%	0.00113%
			Crystalline Silica Quartz	14808-60-7	1%	0.00021%
			Diatomaceous Earth, Calcined	91053-39-3	80%	0.0165%
FAW-22, 260 gal. tote	Baker Hughes	Foamer	Quaternary Ammonium Chloride	61789-71	15.06%	0.00311%
			Alkyl Sulfate	Trade Secret	1%	0.00497%
			Ammonium Alkyl Ether Sulfate	Trade Secret	10%	0.01656%
			Isopropanol	67-63-0	30%	0.04967%
FRW-20	Baker Hughes	Friction Reducer	Sodium Sulfonate	68439-57-6	30%	0.04967%
			Petroleum Distillates	64742-47-8	30%	0.01313%
Ferrotrol 300L	Baker Hughes	Iron Control	Citric Acid	77-92-9	60%	0.00208%
Nitrogen	Baker Hughes	Nitrogen	Liquid Nitrogen	7727-37-9	100%	28.88095%
NE-900, drum	Baker Hughes	Non-emulsifier	Methanol	67-56-1	30%	0.0004%
			Nonyl Phenyl Polyethylene Glycol Ether	9016-45-9	10%	0.00013%
Sand, Brown, 20/40	Baker Hughes	Proppant	Crystalline Silica (Quartz)	14808-60-7	100%	9.68968%
ScaleSorb 3, (25# pail)	Baker Hughes	Scale Inhibitor	Amino Alkyl Phosphonic Acid	Trade Secret	30%	0.00495%
			Crystalline Silica: Quartz (SiO2)	14808-60-7	1%	0.00017%
			Diatomaceous Earth, Calcined	91053-39-3	100%	0.0165%
			Phosphonic Acid	13598-36-2	1%	0.00017%
GasFlo G, 330 gal tote	Baker Hughes	Surfactant	Methanol	67-56-1	30%	0.01962%
			Mixture of Surfactants	Trade Secret	60%	0.03924%
			Water	7732-18-5	50%	0.0327%
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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: <u>Signed Electronically</u>		Printed Name: <u>Denise D Journey</u>		Title: <u>Regulatory Technician</u>		
Date: <u>2/8/2013</u>						
E-mail Address: <u>Denise.Journey@conocophillips.com</u>						

NMOCDC does not require the reporting of information beyond MSDS data as described in 29 CFR 1910.1200. NMOCDC does not require the reporting or disclosure of proprietary, trade secret or confidential business information.