

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: 30-025-41872				
		2. Well Name: WEST BLINEBRY DRINKARD UNIT #202				
		3. Well Number: 202				
HYDRAULIC FRACTURING FLUID DISCLOSURE ☒ Original ☐ Amendment		4. Surface Hole Location: Unit:G Lot:G Section:9 Township:21S Range:37E Feet from:2040 N/S Line:N Feet from:1410 E/W Line:E				
		5. Bottom Hole Location: Unit:G Lot:G Section:9 Township:21S Range:37E Feet from:2040 N/S Line:N Feet from:1410 E/W Line:E				
		6. latitude: 32.4950387532837 longitude: -103.164037214738				
		7. County: Lea				
8. Operator Name and Address: APACHE CORP 303 Veterans Airpark Lane Suite 3000 Midland 79705		9. OGRID: 873	10. Phone Number: 432-818-1062			
11. Last Fracture Date: 10/29/2014 Frac Performed by: Chemplex		12. Production Type: O				
13. Pool Code(s): 22900		14. Gross Fractured Interval: 5,612 ft to 6,647 ft				
15. True Vertical Depth (TVD): 6,950 ft		16. Total Volume of Fluid Pumped: 297,402 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)
Water	Company Supplied	Carrier/Base Fluid	Water	7732-18-5	100%	84.63595%
Sand (Proppant)	Mississippi Sand/Chieftain Sand/Santrol/Cadre/Unim	Proppant	Quartz	14808-60-7	99%	14.00913%
The Reducer	Chemplex	Iron Control	Cupric Chloride Dihydrate	10125-13-0	7%	0%
			Thioglycol	60-24-2	75%	0%
Plexbreak 150	Chemplex	Non Emulsifier	Methyl Alcohol	67-56-1	50%	0%
Plexgel 907 LEB	Chemplex	Slurried Guar	Distillate, petroleum, hydrotreated light	64742-47-8	70%	0.41858%
			C-11 to C-14 n-alkanes, mixed	1120-21-4	60%	0.35878%
			Propylene pentamer	15220-87-8	60%	0.35878%
			No hazardous ingredients per MSDS	Proprietary	100%	0.00588%
Plexgel Breaker 10-L	Chemplex	Enzyme Breaker	Methyl Alcohol	67-56-1	12%	0.00845%
WRS	Chemplex	Surfactant	2-Butoxyethanol	111-76-2	35%	0.02465%
Plexgel Breaker HT	Chemplex	Encap Breaker	AmmoniumPersSulfate	7727-54-0	90%	0%
Plexcide 24-L	Chemplex	Boicide	Tetrahydro-3,5-Dimethyl-2H-1,3,5-thiadiazine-2-thione	533-74-4	24%	0%
			Sodium Hydroxide	1310-73-2	4%	0%
Plexhib 256	Chemplex	Corrosion Inhibitor	Methyl Alcohol	67-56-1	30%	0%
			Propargyl Alcohol	107-19-7	4%	0%
Plexbor 101	Chemplex	Crosslinker	Potassium Metaborate	13709-94-9	30%	0.02553%
			Potassium Hydroxide	1310-58-3	5%	0.00425%
			Ethylene Glycol	107-21-1	10%	0.00851%
Plexaid 667	Chemplex	Scale Inhibitor	No hazardous ingredients per MSDS	Proprietary	100%	0%
Hydrochloric Acid	Reef	Acid	Hydrogen Chloride	7647-01-0	15%	0%
Claymax	Chemplex	Clay Control	Water	7732-18-5	85%	0%
Acetiplex 80	Chemplex	PH Control	No hazardous ingredients per MSDS	Propnetary	100%	0%
			Acetic Acid	64-19-7	85%	0%
Plexslick 961	Chemplex	Friction Reducer	Methanol	67-56-1	5%	0%
Greenhib 679	Chemplex	Scale Inhibitor	Petroleum Distillate	64742-47-8	30%	0%
Caustic Soda Solution	Chemplex	Bluffer	No hazardous ingredients per MSDS	Proprietary	100%	0%
SuperSet W	Chemplex	Resin Activator	Sodium Hydroxide	001310-73-2	50%	0%
			Methyl Alcohol	67-56-1	50%	0%
			Polyethylene Glycol Nonlphenyl Ether	9016-45-9	50%	0%
Ammonium Persulfate	Chemplex	Breaker	Peroxydisulfuric Acid Disodium Salt	7727-54-0	100%	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: Reesa R. Holland		Title: Sr Staff Reg Tech			
Date: 12/1/2014						
E-mail Address: reesa.fisher@apachecorp.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 information.