Submit within 45 days of well	E	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.		
HYDRAULIC FF	RACTURING	FLUID					Fownship:31N Range:13W	
DISCLOSURE						Feet from:705 N/S Line:N Feet from:1481 E/W Line:W		
Original						5. Bottom Hole Location: Unit:C Lot:C Section:10	Fownship:31N Range:13W	
☐ Amendment							N/S Line:N	
							E/W Line:W ongitude:	
						36.9198837 7. County:	-108.1950455	
8. Operator Name and Address: ENDURING RESO 511 16th Street, S Denver 80202 11. Last Fracture Date: 1/2/	uite 700	ned by: Halliburton			O. OGRID:  O. OGRID:	San Juan  372286 10. Phone Numl	ber: 303-350-5716	
13. Pool Code(s):						G 14. Gross Fractured Interval:		
71629					2,013 ft to 2,039 ft			
15. True Vertical Depth (TVD): 2,196 ft					16. Total Volume of Fluid Pumped: 73,262 gals			
17. Total Volume of Re-Use Water Pumped:					18. Percent of Re-Use Water in Fluid Pumped:			
N/A 19. <b>HYDRAULIC FLUID</b>	COMPOSITION		ATION:		No	ot Disclosed		
Trade Name	Supplier	Purpose	Ingredients	(CAS #) Chemic Service #	al Abstract	Maximum Ingredient Concentration in Additive (% by	Maximum Ingredient Concentration in HF Fluid (%	
Fresh Water	Operator	Base Fluid	Water	7732-18-5		mass) 100%	mass) 88.88935°	
BA-40L BUFFERING	Halliburton	Buffer	Listed Below	Listed Below		0%		
AGENT BC-140	Halliburton	Crosslinker	Listed Below	Listed Below		0%	00	
Cla-Web(TM)	Halliburton	Additive	Listed Below	Listed Below		0%	00	
GBW-30 BREAKER HAI-OS ACID INHIBITOR	Halliburton Halliburton	Breaker Corrosion Inhibitor	Listed Below Listed Below	Listed Below Listed Below		0%	· · · · · · · · · · · · · · · · · · ·	
HYDROCHLORIC ACID	Halliburton	Solvent	Listed Below	Listed Below		0%	· · · · · · · · · · · · · · · · · · ·	
LOSURF-300D	Halliburton	Non-ionic Surfactan		Listed Below		0%		
OPTIFLO-HTE SAND-PREMIUM WHITE-	Halliburton Halliburton	Breaker Proppant	Listed Below Listed Below	Listed Below Listed Below		0%		
20/40, BULK	Tramburton	Торранс	Elotod Bolow			070		
SandWedge(R) NT WG-35 GELLING AGENT	Halliburton	Flow Enhancer	Listed Below	Listed Below		0%		
MSDS and Non-MSDS	Halliburton	Gelling Agent	Listed Below	Listed Below		0%		
Ingredients are listed								
below the Ingredients	Listed Above	Listed Above	1,2,4 Trimethylbenzene	95-63-6		1%	0.000749	
	Liotod / tbovo	Listod / Ibovo	Amine salts	Proprietary		0.1%		
			C.I. Pigment Red 5	6410-41-9		1%		
			Crystalline silica, quartz Cured acrylic resin	14808-60-7 Proprietary		100%		
			Dipropylene glycol	34590-94-8		60%		
			monomethyl ether Enzyme	Proprietary		5%	0.000499	
			Ethanol	64-17-5		60%		
			Ethoxylated alcohols	Proprietary		30%		
			Ethylene glycol Fatty acid amine salt	107-21-1 Proprietary		30%		
			mixture	Trophotory		0070		
			Fatty acids, tall oil Guar gum	Proprietary 9000-30-0		30%		
			Heavy aromatic	64742-94-5		30%		
			petroleum naphtha	0040 54 0		200/	0.004000	
			Hemicellulase enzyme Hydrochloric acid	9012-54-8 7647-01-0		30%		
			Hydroxyalkylammonium			60%		
			chloride Lactose	63-42-3		100%	0.003629	
			Methanol	67-56-1		60%	0.000539	
			Monoethanolamine borate	26038-87-9		60%	0.069589	
			Naphthalene	91-20-3		5%	0.003689	
			Olefins	Proprietary		5%		
			Oxylated phenolic resin Poly(oxy-1,2-	Proprietary 127087-87-0		30%		
			ethanediyl), alpha-(4- nonylphenyl)-omega-	22. 3. 3			3.00000	
			hydroxy-, branched Potassium carbonate	584-08-7		60%	0.01084	
			Propargyl alcohol	107-19-7		10%		
			Quaternary amine	Proprietary		5%		
			Quaternary ammonium compound	Proprietary		10%	0.002099	
			Reaction product of	68527-49-1		30%	0.000169	
			acetophenone, formaldehyde, thiourea					
			and oleic acid in					
			dimethyl formamide Sodium chloride	7647-14-5		5%	0.00219	
			Walnut hulls	CAS Not Assi	gned	100%		
			Water	7732-18-5		100%		
<ol><li>I, as Operator, hereby certify</li></ol>		shown on this disclosure form  Printed Name: Ap		est of my knowled	ge and belie	f. Title: Regulatory Specialist		
Signature: Signed E	-lectropically					THE REQUIRED V SUCCIAIIS		
Signature: Signed E		Fillited Name. Ap	III E POIII			······ <u>····g·····</u>		