Submit within 45 d	ays of	State of New Mexico			Revised February 15, 2012				
well completion		Energy, Minerals and Natural Resources			1. WELL API NO. 30-015-39479				
Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505					2. Well Name: POKER LAKE UNIT #326H				
					3. Well Number: 326H				
HYDRAULIC FRACTURING FLUID DISCLOSURE					4. Surface Hole Location: UnitA Lot:A Section:27 Township:24S Range:30E				
⊠ Original					Feet from: 345   N/S Line: N     Feet from: 450   E/W Line: E				
□ Amendment					5. Bottom Hole Location: Unit:A Lot:A Section:27 Township:24S Range:30E				
					Feet from: 345 N/S Line: N Feet from: 450 E/W Line: E				
					6. latitude: longitude: 32.1966785138248 -				
	7	103.863610410449 7. County:							
					Edd	у			
8. Operator Name and Address: BOPCO, L.P. 6 Desta Drive, Ste 3700 P. O. Box 2760 Midland 79702					9. OGRID: 10. Phone Number: 432-683-2277				
11. Last Fracture Da		12 Frac Perf	ormed by: Halliburton		12. Production Type:				
13. Pool Code(s):					O 14. Gross Fractured Interval:				
96046 15. True Vertical Depth (TVD):					Co 16. Total Vol	onfidential		201	
7,642 ft					40,142 bbls				
17. HYDRAULIC F Trade Name	Supplier	Purpose	CONCENTRATION:	(CA	S #) Chemical	#) Chemical Maximum		Maximum	
				Abs	stract Service	Ingredient Concentra Additive ( mass)	tion in	Ingredient Concentration in HF Fluid (% by mass)	
Fresh Water	Operator					massy	100%	85.42332%	
SSA-2 SAND -	Halliburton Halliburton	Proppant Proppant	Crystalline silica, quartz Crystalline silica, quartz	_	308-60-7 308-60-7		100%	0.24272% 12.50218%	
PREMIUM WHITE									
CRC SAND	Halliburton	Proppant	Crystalline silica, quartz Hexamethylenetetramine	_	308-60-7 0-97-0		100%	1.45824% 0.02916%	
			Phenol / formaldehyde	9003-35-4			5%	0.07291%	
BC-140 X2	Halliburton	Initiator	resin Ethylene glycol	107	7-21-1		30%	0.01877%	
			Monoethanolamine borate		038-87-9		100%	0.06257%	
SUPERSET W	Halliburton	Activator	Methanol Ethoxylated nonylphenol		-56-1 nfidential		60% 60%	0.01133% 0.01133%	
			Linoxylated Hollylphellor	Bus	siness ormation		00%	0.0113370	
BA-20 BUFFERING	Halliburton	Buffer	Acetic acid	64-	19-7		30%	0.0016%	
AGENT			Ammonium acetate		1-61-8		100%	0.00535%	
MO-67	Halliburton	pH Control Additive	Sodium hydroxide	131	10-73-2		30%	0.00302%	
CLAYFIX	Halliburton	Clay	Ammonium chloride	12	125-02-9	25-02-9		0.03035%	
MATERIAL LoSurf-300D	Halliburton	Stabilizer Non-ionic	1,2,4 Trimethylbenzene	95-	63-6	3-6		0.00047%	
		Surfactant	Ethanol	_	17-5		60%	0.02795%	
			Heavy aromatic petroleum naphtha	64	742-94-5		30%	0.01398%	
			Naphthalene	_	20-3		5%	0.00233%	
			Poly(oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-	121	7087-87-0		5%	0.00233%	
			omega-hydroxy-, branched						
WG-26	Halliburton						100%	0.19047%	
OPTIFLO-III DELAYED	Halliburton	Breaker	Ammonium persulfate	772	27-54-0		100%	0.00728%	
RELEASE		*	Crystalline silica, quartz	148	308-60-7		30%	0.00218%	
BREAKER SP BREAKER	Halliburton	Breaker	Sodium persulfate	771	75-27-1		100%	0.002%	
Ingredients Listed Below		1	2,7- Naphthalenedisulfonic	915	5-67-3		0%	0%	
This Line Are Part of the			acid, 3-hydroxy-4-[(4- sulfor-1-naphthalenyl)						
			azo] -, trisodium salt Amines, hydrogenated	617	790-59-8		0%	0%	
			tallow alkyl, acetates						
			Cured Acrylic Resin	Confidential Business			0%	0%	
			Ownledged Dhanetic	_	ormation		00/	004	
			Oxyalkylated Phenolic Resin	Bus	nfidential siness		0%	0%	
		8	Oxyalkylated Phenolic		ormation nfidential		0%	0%	
			Resin	Bus	siness		0.76	U-70	
			Sodium chloride	_	rmation 47-14-5		0%	0%	
			Sodium sulfate	775	57-82-6		0%	0%	
			Tricalcium phosphate Water		58-87-4 32-18-5		0% 0%	0% 0%	
18. I, as Operator, h	nereby certify the	at the informati	on shown on this disclosure for			ete to the b		Company of the Compan	
	0:		- 70				100		

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.

Printed Name: Emma Z Galindo

Title: Engineering Assistant

 Signature:
 Signed Electronically

 Date:
 12/17/2012

 E-mail Address:
 ezgalindo@basspet.com