						T.											
Submit within 45 days of well completion State of New Mexico						Revised November 6, 2013											
Energy, Minera			Is and Natural Resources			1. WELL API NO. 30-025-35503											
Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505						Well Name:     EK PENROSE SAND UNIT #212  3. Well Number:     212											
									HYDRAULIC F	RACTURING FL	.UID				4. Surface Hole Location		T .: 100 B 24E
									DISCLOSURE						Unit:B Lot:B Section Feet from:990 Feet from:1550		Township:18S Range:34E N/S Line:N E/W Line:E
⊠ Original						5. Bottom Hole Location: Unit:B Lot:B Section	n:30	Township:18S Range:34E									
□ Amendment						Feet from:990 Feet from:1550		N/S Line:N E/W Line:E									
						6. latitude:		longitude:									
						32.7232292	2919362	103.596206657596									
						7. County:		100.000200007000									
						Lea											
8. Operator Name and Addres SEELY OIL CO 815 W 10TH ST FORT WORTH 7					9. OGRID:	20497	10. Pho	ne Number:									
11. Last Fracture Date: 2/6	Services Inc.		12. Productio														
						ractured Interval:											
19950 15. True Vertical Depth (TVD): 16. Tota						I,300 ft to 4,781 ft olume of Fluid Pumped:											
6,052 ft					24	42 gals											
17. Total Volume of Re-Use V N/A				of Re-Use Water in Fluid Pumped: of Disclosed													
19. HYDRAULIC FLUI	ID COMPOSITION A	ND CONCENTRA	TION:					A 1-14 A									
Trade Name	Supplier	Purpose	Ingredients	(CAS #) Chemi Service #	cal Abstract	Maximum Ingredient Concentration in Additiv mass)	e (% by	Maximum Ingredient Concentration in HF Fluid (% by mass)									
Claymax	Circle M Welding &	Clay Control	Choline Chloride	67-48-1			62%	0.09831%									
Plexbor 97	Services Circle M Welding &	Borate Crosslinker	Water EthyleneGlycol	7732-18-5 107-21-1			38% 5%	0.06026% 0.00447%									
	Services Inc		Sodium Hydroxide	1310-73-2			5%	0.00447%									
			Sodium Metaborate Tetrahydrate	35585-58-1			20%	0.01787%									
Plexbreak 150	Circle M Welding & Services	Non emulsifler for acids	Water Cocamide	7732-18-5 68603-42-9 111-42-2 67-56-1			70% 25%	0.06255% 0.0164%									
			Diethanolamine Salt														
			Diethanolamine				20% 50%	0.01312% 0.03281%									
			Methyl Alcohol Trade Secret	Trade Secret			5%	0.03281%									
Plexcide B7	Circle M Welding &	Antimicrobial Solution	Sodium Chloride	7647-14-5			10%	0.00047%									
	Services Inc		Sodium Hydroxide	1310-73-2	( p		3%										
			Sulfamic acid, n- Bromo, Sodium Salt	7732-18-5			17%	0.0008%									
			Water				70%	0.00331%									
Plexgel Breaker 10L	Circle M Welding &	Enzyme gel breaker	Mannanase	Trade Secret 7647-14-5			1%	0.0002%									
	Services Inc		Enzymes Sodium Chloride				9%	0.00181%									
			Water	7732-18-5			90%										
Plexsurf WRS	Cirlce M Welding &	Water recovery surfactant	2-butoxyethanol	111-76-2			15%										
	Services		Diethanolamine	111-42-2			5%										
	100		Methanol	67-56-1			15%										
			Nonionic Fluorosurfactant	Trade Secret			1%	0.0007%									
			Surfactant based on cocamide	NO CONTROL OF THE CON			9%	0.00626%									
			Water	7732-18-5			55%										
Plexgel 907L-EB	Circle M Welding &	Viscosifler for water	Alcohol Ethoxylate	Trade Secret			1%										
	Services		C-11 to C14 n- alkanes, mixed	1120-21-4			16%	0.08137%									
			Crystalline Sillica	rystalline Sillica 14808-60-7 istillate, petroleum, /drotreated light uar Gum 9000-30-0 ethyl Alcohol 67-56-1			1%										
			Distillate, petroleum, hydrotreated light				16%	0.08137%									
			Guar Gum				48%	0.24411%									
			Methyl Alcohol				1%	0.00509%									
			Organophylic Clay	68593-58-2			2%										
20. I, as Operator, hereby cert	tify that the information show	n on this disclosure form i	Propylene Pentamer   15220-87-8 true and complete to the best of my knowledge and belie			15%	0.07628%										
5 103 × 31 × 3	(2013) Carlot (27 + 22 )	nted Name: Shellie D E		, , , , , , , , , , , , , , , , , , , ,		Title: Production Anal	yst										
Date: 1/22/20	The state of the s	**************************************				<del></del>											
	0 1 7																

E-mail Address: <u>sdavis@seelyoil.com</u>

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.