Submit within 45 days of well completion		State of New Mexico				Revised November 6, 2013													
	4	Energy, Minerals and Natural Resources				1. WELL API NO. 30-025-43219													
Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505						Well Name: LOMAS ROJAS 26 STATE COM #706H Well Number: 706H													
										HYDRAULIC		NG FLUID				4. Surface Hole L Unit:C Lot:C	Section:26 T	ownship:25S	Range:33E
										DISCLOSURE						Feet from: 807 Feet from: 1776 5. Bottom Hole L	E	I/S Line:N I/W Line:W	
⊠ Original □ Amendment						Unit:C Lot:C Feet from:807 Feet from:1776	Section:26 T	ownship:25S I/S Line:N I/W Line:W	Range:33E										
							1064327	ongitude: -103.	.5454528										
						7. County: Lea													
Operator Name and Addres	e.				9. OGRID:	7377	10. Phone Number	12	2-686-3689										
P.O. Box 2267 Midland 79702	CES INC					(2000)	Tu. Phone Number	434	2-000-3009										
11. Last Fracture Date: 9/4/2016 Frac Performed by: Keane Group					12. Production O														
13. Pool Code(s): 98094						Gross Fractured Interval: 13,240 ft to 17,555 ft													
15. True Vertical Depth (TVD): 12,749 ft						/olume of Fluid Pumped: 8,578,896 gals													
17. Total Volume of Re-Use Water Pumped: N/A					18. Percent of F	Percent of Re-Use Water in Fluid Pumped: Not Disclosed													
7.000	ID COMPOSITI	ION AND CONCENTRA	ATION:		1401	Disclosed													
Trade Name	Supplier	Purpose	Ingredients	(CAS #) Chemical Abstract Service #		Maximum Ingredient Concentration in Additive (% by mass)		Maximum Ing Concentration by mass)	gredient on in HF Fluid (%										
Water	EOG	Carrier/Base Fluid	Water Crystalling Siling	7732-18-5 14808-60-7		100%			87.68274%										
Sand Hydrochloric Acid	EOG EOG	Proppant Acid	Crystalline Silica Hydrochloric Acid	7647-01-0		100% 7.5%			11.93114% 0.0197%										
	-		Water	7732-18-5			100%		0.26265%										
Ecopol-Feac	Economy	Iron Control	Acetic Acid Citric Acid	64-19-7 77-92-9 7732-18-5		60% 30%			0.00035% 0.00017%										
	2211770	in the strain for a factor of	Water				60%		0.00035%										
Econo-Cl200	Economy	Corrosion Inhibitor	Methanol Fatty Acids	67-56-1 Proprietary	67-56-1 Proprietary		80% 20%		0.00022% 6E-05%										
ScaleCease 7029	Innospec	Phosphonate Scale	Ammonium Chloride	12125-02-9			2.6%		0.00064%										
MDC 546	Kaana	Inhibitor	Aminophosponate Salt	Proprietary			14%		0.00346%										
MBC-516	Keane	Biocide	Proprietary Glutaral	Proprietary 111-30-8		56.72% 26.7%			0.01692% 0.00797%										
			Didecyldimethylammonium				7.97%		0.00238%										
			Chloride Quaternary ammonium compouds, bezyl-C-12-16- alkyldimethyl, chlorides	68424-85-1	1		5.31%		0.00158%										
			Ethanol	64-17-5		2.8%			0.00084%										
HiRate Plus	Innospec	Friction Reducer	Distillates (petroleum), hydrotreated light Alcohols, C12-16.	64742-47-8 68551-12-2		30%			0.01955%										
			ethoxylated																
			Alcohols, C10-16, ethoxylated Alcohols, C12-14 (even	68002-97-1 68439-50-9		4.99%			0.00325%										
0.000.000		3.2 10.1 20000	numbered), ethoxylated			17 (1995)													
HiRate 680	Innospec	Anionic Friction Aliphatic Hydrocarbon Reducer Alcohols, C12-16,		Trade Secret 68551-12-2			30% 5%		0.00086% 0.00014%										
	111111111111111111111111111111111111111		ethoxylated	STANCE COLORS			100000		A 100 CO										
KFR-17	Keane	Friction Reducer	hydrotreated light		64742-47-8		45%		0.00152%										
			Ethanediol Alcohols, C12-16,	107-21-1 68213-24-1	1		10% 2%		0.00034% 7E-05%										
			ethoxylated propoxylated	100 100 100	100 300 300 300 300 300 300 300 300 300		2%												
20. I, as Operator, hereby cert	I ify that the information	shown on this disclosure form is	Fatty alcohols ethoxylated true and complete to the best of m			<u> </u>	2%	<u> </u>	/E-U5%										
Signature: Signed	d Electronically	Printed Name: K				Envir	onmental ciate	_											
Date: 9/23/2 E-mail Address: kiera_s	016 staples@eogresou	ırces.com																	
NMOCD does not require the re			in 20 CER 1010 1200 NMOCD d		the security	line			usingse info										