Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505	Submit within 45 days of well completion State of New Mexico Energy, Minerals and Natural						API NO.	ALTHUR	ed February 15, 2012	
Note	Resources					1				
HYDRAULIC FRACTURING FLUID DISCLOSURE No. Superior Superi	1220 S. St Francis Dr.						3. Well Number:			
Amendment									ship:18N Range:29E	
Company Comp	515120.000.000 20	O TOKINO I E	Feet fr	om:1750	N/S Li	ine:S				
B. Coversion have not Auditive Beneficial Beneficia	10.7					ship:18N Range:29E				
## 1. Country Household Page Pa							om:1750	N/S Li	ine:S	
Ref Rest						6. latit	200223	lon		
Pol. Biol 2009 Pol. Biol 2012 Face Performed by Superior Well 12 Production Pyres 14 Come Frenchment Pyres 15 Time Version of Pyres 15 Time Ve						7. Coun		g		
P.O. Bos 480 Services Servi										
Post Color Post										
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	11. Last Fracture Dat	te: 5/22/	2012 Frac Perform							
14 15 15 15 15 15 15 15	96387			200000			2,252 ft to	2,312 ft		
Marian Supprior Purpose Superior Characterist Characte	2,407 ft		OOSITION AND CO	MCENTRATION:				luia Pumpeo	1:	
Modes Mode								_		
Water Wate					193		Additive		Concentration in HF Fluid (% by mass)	
Add Inhibitor 3		Well	Bulk Acid						3337133313	
Bender		Superior	6.050.73	•			8		0.000489%	
Emylen Glycol 107-21-1 37% 0.006031%	(AI3)			Ethoxylated			15	570		
NN				Ethylene Glycol						
Tar bases, quantine derivs, benzyl chloride - quantine derivs d				N,N-						
Denzyl chloroide				Tar bases,	72480	0-70-7		10%	0.00163%	
Name				benzyl chloride -						
Superior Well Services				Triethyl Phosphate						
Services Superior Chloride Clay Control Potassium Chloride	KR-153-SL		Biocides	2,2-dibromo-3-						
Chloride Well Services Services Services Services Superior Well Services Surfactant Suspending Agent 14008-60-7 2% 0.019193% (Solid)		Services		Water						
Description Superior Well Senices Superior Well Senices Services Superior Well Services Services Superior Well Services Superior Superior Well Services Superior Superior Superior Superior Surfactant Suspending Agent 14808-60-7 2% 0.019193% 20160id) Superior Well Services Serv	The state of the s	Well	Additives	Potassium Chloride	7447-	-40-7		100%	8.561367%	
Nel	OB Breaker	Superior Well	Gel		7727-	54-0	5	100%	0.017123%	
Super 100 NE	LSG-100L	Well	Agents	Petroleum						
Super 100 NE		Services		Surfactant					0.019193%	
Well Services	Super 100 NE	Cupariar	Surfactants	(Solid)						
Amine	Super 100 NL	Well	& Foamers	Ester	28	- 8				
Ethoxylated Alcohol Proprietary 0% 0%				A CANCELLA CONTRACTOR OF THE C	Propr	ietary		0%	0%	
Super Stim-240 Superior Well Services										
Methanol 67-56-1 10% 0% 0% 0% 0% 0% 0%										
Napthalene										
Metabisulfite Sulfamic Acid 5329-14-6 0% 0% 0% 0% 0% 0% 0% 0				Napthalene	91-20	I-3		1.5%	0%	
Super Stim-240 Superior Surfactants Alcohol Ethoxylate Surfactants Services Surfactants Services Surfactants Services Surfactants Services Surfactants Methyl Alcohol 67-56-1 20% 0.020945% 0.083778% 0.083778% 0.083778% 0.083778% 0.083778% 0.083778% 0.083778% 0.083778% 0.000422%				Metabisulfite				0%		
Super Stim-240 E				Urea	57-13	-6		0%	0%	
Super OW 3	A CONTRACTOR OF THE CONTRACTOR			Alcohol Ethoxylate			35			
Well Services		Services					8			
Dichloroethyl ether (DCEE) Dimethylcocoamine, 68607-28-3 5% 0.000422%	Super OW 3			Cocoamido Tertiary						
bis(chloroethyl) ether, diquaternary ammonium salt		Services		(DCEE)	100000	10000		0.000		
Ammonium salt Isopropyl Alcohol 67-63-0 35% 0.002956% Methanol 67-56-1 10% 0.000845% Water 7732-18-5 0% 0% 0% 0% 0% 0% 0% 0				bis(chloroethyl)	6860	7-28-3		5%	0.000422%	
Methanol 67-56-1 10% 0.000845% Water 7732-18-5 0% 0% 0% 0% 0% 0% 0% 0				ammonium salt				20,000	192501113	
TX Specific 16/30 Well Services Well Services Printed Party (Reducer) Third Party Third Party Third Party CO2 Third Party Third Party Third Party CO2 18. 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: Tatyana Gonzalez Title: Superior NMOCD does not require the reporting of information beyond MSDS data as described in 29 CFR 1910.1200. NMOCD does not require the				Methanol	67-56	i-1		10%	0.000845%	
Services Quartz Iron Oxide 1309-37-1 0.1% 0.017922%	The state of the s	The second second		Aluminum Oxide	1344-	28-1		1.1%	0.19714%	
Third Party (Reducer) Third Party Third Party (CO2) Th	Mesh		110000000000000000000000000000000000000	quartz						
(Reducer) Additives	Third Dock	Third Day	t. Jan Oantral					0.1%	0.017922%	
18. 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: Tatyana Gonzalez Title: Superior Date: 6/23/2012 E-mail Address: tatyana.gonzalez@nabors.com NMOCD does not require the reporting of information beyond MSDS data as described in 29 CFR 1910.1200. NMOCD does not require the	(Reducer)		Additives		<u>-</u>					
Date: 6/23/2012 E-mail Address: tatyana.gonzalez@nabors.com NMOCD does not require the reporting of information beyond MSDS data as described in 29 CFR 1910.1200. NMOCD does not require the	18. I, as Operator, he	ereby certify	that the information					e best of my	knowledge and belief.	
NMOCD does not require the reporting of information beyond MSDS data as described in 29 CFR 1910.1200. NMOCD does not require the	Date: 6	/23/2012			yana G	Sonzalez	Ti	tle: Superio	or	
				2	scribed	in 29 CFR 1	910.1200.1	NMOCD doe	s not require the	
						11 25 61 10 1	010.1200.1	WOOD GOE	s not require the	