State of New Mexico   Energy, Minerals and Natural Resources   Oil Conservation Division   1220 S. St Francis Dr.   Santa Fe, NM 87505     2. Well Name   201H     3. Well N	Submit within 45 days of well co	mpletion	01.1	CN1	•				Revised November 6, 201		
Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505  HYDRAULIC FRACTURING FLUID DISCLOSURE  IX Original  □ Amendment	•	State of New Mexico									
### 1220 S. St Francis Dr. Santa Fe, NM 87505  #### 1700 April 19   19   19   19   19   19   19   19		Energy, Minerals and Natural Resources									
### 1220 S. St Francis Dr. Santa Fe, NM 87505  #### 1700 April 19   19   19   19   19   19   19   19											
## HYDRAULIC FRACTURING FLUID  DISCLOSURE  X Original  Amendment  ## Afficies 19th Location    A Surface 19th Location   Topicini Colored	1220 S. St Francis Dr. Santa Fe, NM 87505						3. Well Number: 201H				
## PYDRAULIC FRACTURING FLUID DISCLOSURE  ★ Original  Amendment  ## Continued Fluid Fluid Section 20  ## Continued Fluid Flui											
DISCLOSURE  X Original  ☐ Amendment  ■ Amendment  ■ Consider Frace for Figure 1   1   1   1   1   1   1   1   1   1											
Amendment		RACTURIN	NG FLUID				Unit:M Lot:4 Feet from:492	Section:30	N/S Line:S		
Amendment	Original						5. Bottom Hole Lo	cation:			
Coperator Name and Address	□ Amendment						Feet from:492 Feet from:497 6. latitude:	ř E	N/S Line:S E/W Line:W longitude:		
Operator   Supplier							7. County:	700693	-104.133231		
MATADOR PRODUCTION COMPANY One Lincol Centre State State Company 11 Last Frake Value 12 Production Type 13 Pool Code(s) 14 Gross Fraktured Interest 15 Total Value of Revise Water Pumpers NA 16 Free Pumpers NA 17 Total Value of Revise Water in Fluir Pumpers NA 18 Processor of Revise Water in Fluir Pumpers NA 19 System 19 Personal Frake Pumpers NA 19 Personal Frake Pumpers NA 19 Personal Frake Pumpers NA 10 Personal Frake Pumpers NA											
11. Las Finchure Cate	MATADOR PRODU One Lincoln Centre 5400 LBJ Freeway,		ANY			9. OGRID:	228937	10. Phone Numb	972-371-5218		
13. PeoLoreis -											
15. True Victories Dépair (TVD):   9,388   T.   15. True Victories of Fie-Lijse Water Pumped:   17. Total Victories of Fie-Lijse Water Pumped:   18. ProPARULIC FLUID COMPOSITION AND CONCENTRATION:   19. PROPARULIC FLUID COMPOSITION AND CONCENTRATION:   19. Proparities   Supplier   Furpose   Impredients   (CA 5 e) Chemical Abstract   Maximum Impredient   Constitution in Additive, (Fie-Lijse Water Pumped:   10. Proparities   Maximum Impredient   Constitution in Additive, (Fie-Lijse Water Pumped:   10. Proparities   Constitution   Constitution in Additive, (Fie-Lijse Water Pumped:   10. Proparities   Constitution							Fractured Interval:				
7,0398 th   7,041,711 gals											
NA	9,398 ft					7,	7,614,711 gals				
Supplier   Purpose   Ingredients   SCAS # Chemical Abstract   Maximum Ingredient Concentration in Additive (% by mass)   Maximum Ingredient Concentration in Additive (% by mass)   100%   11452679   11452679   11	N/A										
Presh Water					Lionalina						
Mathematics	Trade Name	Supplier	Purpose	Ingredients		cal Abstract	Concentration in		Concentration in HF Fluid (%		
Additive Breaker, Crosslinker, Gelling Agent, ph. Control Additive, Proppant	Fresh Water										
ClayFix 3, MC-67,   Crosslinker, Gelling Agent, pt Control Additive, Proppant	35%	Halliburton	Dase Fluid	INA							
DCA-23003, FDP-S1226-15   Halliburton   Friction Reducer, Surfactant   Surfactant   Surfactant   Multi Chem   Biocide   NA	CL-28M CROSSLINKER, CLAYFIX 3, MO-67, OPTIFLO-III	Halliburton	Crosslinker, Gelling Agent, pH Control	NA	NA		0%		0		
Multi Chem	DCA-23003, FDP-S1226-15	Halliburton	Friction Reducer,	NA	NA	NA		0%	0		
Dersulfate   Bentonite, benzyl (hydrogenated tallow alkyl)   121888-68-4   5%   0.006539   0.0065	MC B-8614	Multi Chem									
Bentonite, benzyl (hydrogenated fallow alkyl)   Bentonite, benzyl (hydrogenated fallow alkyl)   dimethylammonium stearate complex   Borate salts   Confidential   60%   0.03949					7727-54-0			100%	0.00308		
Borate salts   Confidential   60%   0.039499				(hydrogenated tallow alkyl) dimethylammonium	121888-68-4	121888-68-4		5%	0.00653		
Crystalline silica, quartz					Confidential			60%	0.03949		
Quartz							le control				
Quartz					14000-00-7				12275555		
Cured acrylic resin   Confidential   30%   0.000929					14808-60-7			0.1%	0.00013		
Hydrochloric acid   7647-01-0   60%   0.15129											
Inorganic mineral   Confidential   59%   0.003299											
Inorganic salt   Confidential   59%   0.004649											
Magnesium chloride   7791-18-6   596   0.004649											
Polymer   Proprietary   196   0.000669     Silica gel   112926-00-8   196   0.001319     Sodium chloride   7647-14-5   30%   0.028099     Sodium hydroxide   1310-73-2   30%   0.008069     Sodium hydroxide   1310-73-2   30%   0.008069     Sodium hydroxide   1310-73-2   30%   0.008069     Surfactant mixture   Confidential   196   0.002619     Water   7732-18-5   100%   0.41119     20.1. 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:   AVA Monroe   Title: Engineering Tech     Date:   8/17/2016				Magnesium chloride			i.	5%			
Silica gel   112926-00-8   196   0.001319											
Sodium hydroxide   1310-73-2   30%   0.008069											
Surfactant mixture   Confidential   196   0.002619   Water   7732-18-5   100%   0.41119    20. 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.  Signed Electronically   Printed Name:   Ava Monroe   Title:   Engineering Tech    Date:   8/17/2016   8/17/2016   E-mail Address:   amonroe@matadorresources.com											
20. 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.  Signed Electronically Printed Name: Ava Monroe Title: Engineering Tech  Date: 8/17/2016  E-mail Address: amonroe@matadorresources.com					Confidential			1%	0.00261		
Signed Electronically Printed Name: Ava Monroe Title: Engineering Tech  Date: 8/17/2016  E-mail Address: amonroe@matadorresources.com	20 L or Operator hands and the	at the info	shown on this disclasses faces in the			and ballet		100%	0.4111		
Date:         8/17/2016           E-mail Address:         amonroe@matadorresources.com		THE RESERVE OF THE PARTY OF THE			or my knowledge s	and peliet.	Title: Engine	eering Tech			
	Date: 8/17/2016						Lingillo				
		_									