<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(505) 393-6161 Fax:(505) 393-0720

## State of New Mexico

Form C-101 Permit 70070

### **Energy, Minerals and Natural Resources**

# Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

1. Operator Name and Address CML EXPLORATION, LLC P.O. BOX 890 SNYDER , TX 79550							200	2. OGRID Number 256512 3. API Number 30-025-38790			
4. Property Code				5. Property Name				6. Well No.			
	37024	8	JFC 25 STATE				3	001			
				7. S	urface Loca	ntion					
UL - Lot Section		Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County		
E	25	17S	33E	E	E 1780		990	W	LEA		
				8. P	ool Informa	ation					
EAME:	X;PADDOCK								37		
				Addition	al Well Inf	ormation					
9. W	ork Type	10. Well '	ll Type 11. Cable/Rota					13. Ground Level Elevation			
New Well			25	11. 0	able/Rotary	3	<ol><li>Lease Type</li></ol>	13. Groun	nd Level Elevation		
New	Well	OIL		11. 0	able/Rotary		12. Lease Type State	13. Groun	nd Level Elevation 4126		
Ø4500	Well Multiple	OIL 15. Propose		3,000,000	able/Rotary . Formation			300500 3850			
75.500	0.13/1.77/00	800.000	d Depth	16			State	1:	4126		
14.	Multiple	15. Propose 650	d Depth	16	. Formation		State	1	4126 8. Spud Date 3/17/2008		
14.	Multiple N	15. Propose 650	d Depth	16	. Formation Paddock		State	l: Distance to r	4126 8. Spud Date		
14. De	Multiple N pth to Ground w 150 :: Synthetic 🔀	15. Propose 650 ster	d Depth	16 Distance fi	. Formation Paddock tom nearest fresh	water well	State 17. Contractor  Method:	Distance to r	4126 8. Spud Date 3/17/2008 nearest surface water > 1000		
14. De	Multiple N pth to Ground w	15. Propose 650 ster	d Depth  O  nils thick	l6 Distance fi Clay Pit Vo	Formation Paddock  com nearest fresh > 1000  ohme: 10000	water well bbls Drilling Fresh V	State  17. Contractor  ; Method: Vater  Brine	l: Distance to r	4126 8. Spud Date 3/17/2008 nearest surface water > 1000		
14.  Delit: Line Clos	Multiple N pth to Ground w 150 r: Synthetic  Red Loop System	15. Propose 650 ster 12 u	d Depth  O  nils thick  19. P	16 Distance fi Clay Pit Vo	Formation Paddock from nearest fresh > 1000 bhrne: 10000	water well bbls Drilling Fresh V	State  17. Contractor  2 Method: Water X Brine   ogram	Distance to r	4126 8. Spud Date 3/17/2008 hearest surface water > 1000		
14. De <u>it:</u> Line	Multiple N pth to Ground w 150 :: Synthetic 🔀	15. Propose 650 ster	d Depth  O  mils thick  19. Pr	l6 Distance fi Clay Pit Vo	Formation Paddock from nearest fresh > 1000 bhrne: 10000	water well bbls Drilling Fresh V	State  17. Contractor  ; Method: Vater  Brine	Distance to r  Dissel/Oil-based	4126 8. Spud Date 3/17/2008 nearest surface water > 1000		

Casing/Cement Program: Additional Comments	
ev side	

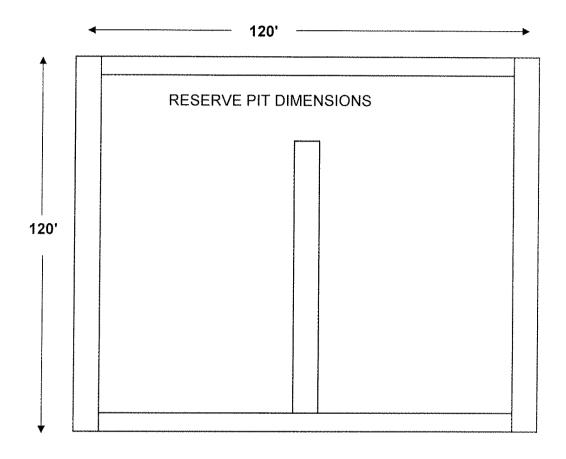
Proposed Blowout Prevention Program

Туре	Working Pressure	Test Pressure	Manufacturer		
DoubleRam	3000	3000	SCHAFER		
Annular	3000	2000	HYDRIL		

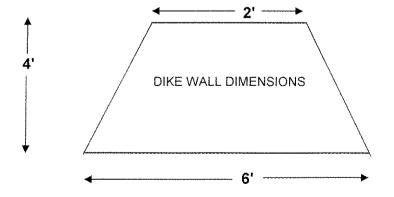
I hereby certify that the information given above is true and complete to the best of my knowledge and belief.  I further certify that the drilling pit will be constructed according to	OIL CONSERVATION DIVISION				
NMOCD guidelines 🔀 a general permit 🗀, or an (attached) alternative OCD-approved plan 🗀	Approved By: Chris Williams				
Printed Name: Electronically filed by Judy Wilkinson	Title: District Supervisor				
Title:	Approved Date: 2/29/2008 Expiration Date: 2/28/2010				
Email Address: wilkinsonj@cmlexp.com					
Date: 2/27/2008   Phone: 325-573-1938					

### **CML EXPLORATION, LLC**

### JFC 25 STATE NO. 1



PIT VOLUME = ± 10,000 Bbls



DISTRICT I 1625 N. FRENCH DR., HOBBS, NM 88240

#### State of New Mexico

Energy, Minerals and Natural Resources Department

DISTRICT II
1301 W. GRAND AVENUE, ARTESIA, NM 88210

DISTRICT IV

OIL CONSERVATION DIVISION 1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102
Revised October 12, 2005
Submit to Appropriate District Office
State LEAse - 4 Copies
Fee LEAse - 3 Copies

☐ AMENDED REPORT

DISTRICT III 1000 Rio Brazos Rd., Aztec. NM 87410

1220 S. ST. FRANCIS DR., SANTA FE, NM 87505

API	Kat O/100	Pool Code Pool Name Pool N				Pool Name	L. AMENY	ED REFUR		
Property Code			Property Name  JFC 25 STATE				ADDOCK Well Number			
OGRID No. 256512				CML	Operator Nam EXPLORATI		Elevation 4126'			
				-:	Surface Loc	ation				
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
E	25	17-S	33-E		1780	NORTH	990	WEST	LEA	
			Bottom	Hole Lo	cation If Diffe	erent From Sur	face			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
Dedicated Acres 40 NO ALLO		VILL BE AS	SSIGNED	TO THIS	der No.  COMPLETION (	JNTIL ALL INTER	RESTS HAVE BI	EEN CONSOLIDA	ATED	
990'	1780'		GEODETIC C NAD 2 Y=6583 X=7187 LAT.=32.8 LONG.=103.	7 NME 188.0 N 117.0 E 107973 N			I hereby herein is true my knowledge organization ei or unleased m including the location pursus owner of such or to a volunt. compulsory poeby the division Signature  Nolan V. Printed Nam  SURVEYO  I hereby shown on this notes of actual under my super true and correct	on Roeder  R CERTIFICAT  certify that the well plat was plotted from surveys made by m vision, and that the to the best of my  UARY 16, 2008  d  Seal of	ormation to best of this interest than the location this th an interest, at or a e entered  21/08  TON  location in field to same is	
NA AAN SIIIIIIIIIIIII	#		de de Annual de				Certificate No	GARY G. EIDSON RONALD J. EIDSON	12641 V 3239	