<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

District II

811 S. First St., Artesia, NM 88210

Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 District IV

NMAC X, if applicable.

Electronically filed by Judy Wilkinson

Phone: 325-573-0750

Production Assistant

4/10/2015

wilkinsonj@cmlexp.com

Signature: Printed Name:

Email Address:

Title:

Date:

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

1220 S. St Francis Dr. Santa Fe, NM 87505

Form C-101 August 1, 2011

Permit 202623

CM	ne and Address L EXPLORATION,	LLC						2. OGRID Number 256512		
	. Box 890 der, TX 79550						3	30-025-425	11	
4. Property Code 5. Property Name PADDY 1:				STATE				6. Well No. 002		
				7. Su	rface Location					
UL - Lot O	Section 13	Township 17S	Range 32	Lot Idn	Feet From 330	N/S Line S	Feet From 165	E/W Line E	County Le	
				8. Proposed	Bottom Hole Loca	ition				
UL - Lot O	Section 13	Township 17S	Range 321	Lot Idn O	Feet From 330	N/S Line S	Feet From 16	E/W Line 50 E	County	
			•	9. Po	ol Information	•	•	•	•	
WC-025 G-03	3 S173318N;YESC			0110	or information			97727		
				Addition	al Well Information	1		•		
11. Work Type New Well 12. Well Type OIL			13. Cable/Rotary				Ground Level Elevation 4097			
16. Multiple N		17. Proposed Depth 7000		18. Formation Paddock		19. Contractor 20. S		Spud Date 5/1/2015		
Depth to Ground water				Distance from nearest fresh water well Dis			Distance	stance to nearest surface water		
We will be	using a closed-lo	op system in lieu o	f lined pits							
				21. Proposed Ca	sing and Cement	Program				
Type	Hole Size		Casing Size			Setting Depth		ment	Estimated TOC	
Surf Prod	12.25 8.75	9.625 40 5.5 17			1250 7000			0		
Plou	8.75	5.5	- 8				2550		U	
				Casing/Cement Pro	gram: Additional	Comments				
				22 Droposed Blo	wout Prevention	Drogram				
	Type		Working Press		Wout Prevention	Test Pressure	1	Mar	nufacturer	
Annular		5000				5000		Shaffer		
	Pipe		5000			5000		Shaffer		

Paul Kautz

Geologist

4/10/2015

Conditions of Approval Attached

Expiration Date: 4/10/2017

Approved By:

Approved Date:

Title:

State of New Mexico **Energy, Minerals and Natural Resources**

Oil Conservation Division

DISTRICT I 1625 N. French Dr., Hobbs, NM 88240 Phone (575) 393-6161 Fax (575) 393-0720 Phone: (575) 393-6161 Fax: (575) 393-0720 DISTRICT III Phone: (575) 748-1283 Fax: (575) 748-9720 DISTRICT III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 DISTRICT IV 1220 S St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (503) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

□AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

Al	PI Number			Pool Code			Pool Name		
D=	a.d.	1	97	226	Property Nam	WILDO	CAT; PADDOC	K Wal	l Number
Property C				р	ADDY 13 S			Wei	2
303997 OGRID No.					Operator Nam			R	evation
256512				CMI	EXPLORAT			4097'	
230312	<u> </u>			CIVIL					
					Surface Locat	102			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
0	13	17-S	32-E		330	SOUTH	1650	EAST	LEA
				Bottom Ho	e Location If Diffe	erent From Surface			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint or	Infill C	onsolidation Co	ode On	ler No.				
	 					heretofore Jor Printed	dan Owens Name	2004 4/9/2 ens	
		GEODETIC CO NAD 2; SURFACE Y=6655 X=6895 LAT.=32.8. LONG.=103.	7 NME LOCATION 18.4 N 582.6 E 28075' N	NAE SURFA: Y=6 X=7 LAT.=3 LONG.=1	COORDINATES 1 83 NME CE LOCATION 55582.9 N 30760.9 E 2.828195 N 03.716664 W		I hereby or was plotte me or und and correc	VEYOR CERTIF ertify that the well location d from field notes of actua er my supervision, and tha at to the best of my belief. FEBRUARY 26 urvey e. & Seafor Professiona	shown on this plat surveys made by the same is true ,2015
			9	1	<i>y</i>		N.	Ul Eidson	03/23/201

Form APD Comments

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

Phone:(575) 393-6161 Fax:(575) 393-0720 <u>District II</u>:
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1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 <u>District IV</u>:
1220 S. St Francis Dr., Santa Fe. NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Permit 202623

PERMIT COMMENTS

Operator Name and Address:	API Number:		
CML EXPLORATION, LLC [256512]	30-025-42511		
P.O. Box 890	Well:		
Snyder, TX 79550	PADDY 13 STATE #002		

Created By Comment Oate	Created By	Comment	Comment Date
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Form APD Conditions

District | 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

Phone:(575) 393-6161 Fax:(575) 393-0720 <u>District II</u> 311 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 <u>District IV</u> 1220 S. St Francis Dr., Santa Fe. NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Permit 202623

PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:		
CML EXPLORATION, LLC [256512]	30-025-42511		
P.O. Box 890	Well:		
Snyder, TX 79550	PADDY 13 STATE #002		

OCD Reviewer	Condition
	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string
pkautz	If using a pit for drilling and completion operations, must have an approved pit from prior to spudding the well.
pkautz	SURFACE & PRODUCTION CASING - Cement must circulate to surface