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District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand A venue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S St Francis Di , Santa Fe, NM 87505 State of New Mexico
Energy Minerals and Natural Resources
Department
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-1 44 June 24, 2008

For temporary pits, closed-loop systems, and below-grade tanks, submit to the appropriate NMOCD District Office.

For permanent pits and exceptions submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office.

Pit, Closed-Loop System, Below-Grade Tank, or Proposed Alternative Method Permit or Closure Plan Application

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	system, below-grade tank, or proposed alternative method system, below-grade tank, or proposed alternative method
	individual pit, closed-loop system, below-grade tank or alternative request
	iability should operations result in pollution of surface water, ground water or the
environment. Nor does approval relieve the operator of its responsibility to cor	nply with any other applicable governmental authority's rules, regulations or ordinances.
Operator:CML Exploration, LLC	OGRID #:256512
Address: P.O. Box 890 Snyder, TX 79550	
Facility or well name:Paddy 18 State	
API Number: 30-025-37944 39005	OCD Permit Number: 77390 PI - DDD 82
U/L or Qtr/Qtr N Section 18 Township 17	
	Longitude103.704086 NAD:1927 1983
Surface Owner: Federal State Private Tribal Trust or Indian	Allotment
Pit: Subsection F or G of 19.15.17.11 NMAC	☐ Closed-loop System: Subsection H of 19.15.17.11 NMAC
Temporary: Drilling Workover	☐ Drying Pad ☐ Tanks ☒ Haul-off Bins ☐ Other
Permanent Emergency Cavitation Steel Pit	Lined Unlined
Lined Unlined	Liner type: Thickness mil
Liner type: Thicknessmil	☐ Other
Other String-Reinforced	Seams: Welded Factory Other
Seams: Welded Factory Other	Volume:bblyd ³
Volume:bbl Dimensions: L x W x D	Dimensions: Length x Width
Below-grade tank: Subsection I of 19.15.17.11 NMAC	Fencing: Subsection D of 19.15.17.11 NMAC
Volume:bbl	Chain link, six feet in height, two strands of barbed wire at top
Type of fluid:	Four foot height, four strands of barbed wire evenly spaced between one and
Tank Construction material:	four feet
Secondary containment with leak detection	Netting: Subsection E of 19.15.17.11 NMAC
☐ Visible sidewalls, liner, 6-inch lift and automatic overflow shut-off	☐ Screen ☐ Netting ☐ Other
☐ Visible sidewalls and liner	Monthly inspections
☐ Visible sidewalls only	Signs: Subsection C of 19.15.17.11 NMAC
Other	12'x24', 2' lettering, providing Operator's name, site location, and
Liner type: Thickness mil HDPE PVC	emergency telephone numbers
Other	Signed in compliance with 19.15.3.103 NMAC
Alternative Method:	Administrative Approvals and Exceptions:
Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office for consideration	Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.17 NMAC for guidance.
of approval.	Please check a box if one or more of the following is requested, if not leave blank: Administrative approval(s): Requests must be submitted to the appropriate division district or the Santa Fe Environmental Bureau office for consideration of approval. Exception(s): Requests must be submitted to the Santa Fe
	Environmental Bureau office for consideration of approval.

PATTERSON PETROLE

_	Previously Approved Design (attach copy of design) API Number:	
		1
I	Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documentached. Geologic and Hydrogeologic Data (required for on-site closure) - based upon the requirements of Paragraph (3) of Subsection B of 19.15.17.10 Nickley Siting Criteria Compliance Demonstrations (required for on-site closure) - based upon the appropriate requirements of 19.15.17.10 Nickley Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan - based upon the appropriate requirements of Subsection C of 19.15.17.19 NMAC and 19.15.17.13 NMAC	15 17 9
	Previously Approved Design (attach copy of design) API Number: or Permit Number:	
	Hydrogeologic Report (Below-grade Tanks) - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 NMAC Hydrogeologic Data (Temporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17.9 Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC	,
	Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 N. Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the docattached.	MAC uments are
L	- FEMA map	Yes No
	Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map	☐ Yes ☐ No
	Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	Yes No
!	Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	Yes No
!	Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	☐ Yes ☐ No
	Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	Yes No
	Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to permanent pits) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	Yes No
	Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to temporary, emergency, or cavitation pits and below-grade tanks) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	Yes No
	Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
]	Ground water is less than 50 feet below the bottom of the temporary pit, permanent pit, or below-grade tank. NM Office of the State Engineer - IWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☐ No
1	Siting Criteria (regarding permitting): 19.110 NMAC Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of acceptable source material are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate district office or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of approval. Applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to drying pads or above-grade tanks associated with a closed-loop system.	

Within a 100-year floodplain
- FEMA map

55731939	PATTERSON PETROLE	CML EXPLORATION LLC	09 09 54 a m	07-03-2008	4 /6	
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Instructions: E		bsection B of 19.15.17.9 NMAC ttached to the application. Please indic	ate, by a check mark in t	he box, that the	documents are	
attached.			· -	•		
		ments of Paragraph (1) of Subsection B ased upon the appropriate requirements of				
Climatolo	gical Factors Assessment					
		on the appropriate requirements of 19.15.		^		
		- based upon the appropriate requirement oriate requirements of 19.15.17.11 NMA		_		
Liner Spec	cifications and Compatibility Assessm	nent - based upon the appropriate require		MAC		
	ontrol/Quality Assurance Construction	n and Installation Plan he appropriate requirements of 19.15.17	7.10 NIMAC			
		ased upon the appropriate requirements				
☐ Nuisance	or Hazardous Odors, including H2S, P					
☐ Emergency	y Response Plan Waste Stream Characterization					
Monitor in	g and Inspection Plan					
Erosion Co		rements of Subsection C of 19.15.17.9	NIMAC and 10 15 17 12 1	NIMAC		
	re: 19 15.17.13 NMAC	Tements of Subsection C of 19.13.17.9	NMAC and 19.15.17.15 1	NMAC		=
		Cavitation Permanent Pit Belo	our and Toule 🕅 Clas	ud laam Caratam	□ A14	
	<u> </u>)w-grade lank 🔼 Clos	ea-100p System	Alternative	
Proposed Closure	Method: Waste Excavation and Waste Removal (Clos					
	On-site Closure Metho	od (Only for temporary pits and closed-le	oop systems)			
		urial On-site Trench Burial ethod (Exceptions must be submitted to	the Conta Es Environme	ntal Burgan for a	oncidaration)	
Cister Costander (s			the Sarra Pe Environmen	nai Barçau Ioi co	T	_
Instructions: Ea	regarding on-site closure methods o ch siting criteria requires a demonst	ration of compliance in the closure pla	n. Recommendations of	`acceptable		
source material a	ire provided below. Requests regardi	ing changes to certain siting criteria m	ay require administrative	e approval from		
the appropriate d office for conside	istrict office or may be considered as eration of approval. Justifications as	n exception which must be submitted to ud/or demonstrations of equivalency ar	the Santa Fe Environme	ental Bureau to 19 15 17 10		
NMAC for guida	nce.	of equipment of equipment of early as	e requirem 1 lease rejer	10 17:13:17:10		
Ground water is le	ess than 50 feet below the bottom of t	he buried waste.			Yes No	
- NM Offic	e of the State Engineer - iWATERS of	database search; USGS; Data obtained fi	rom nearby wells		□ NA	
	etween 50 and 100 feet below the bot				☐ Yes ☐ No	
- NM Offic	e of the State Engineer - iWATERS of	database search; USGS; Data obtained fi	rom nearby wells		□ NA	
Ground water is m	nore than 100 feet below the bottom o	of the buried waste.			Yes No	
- NM Office	e of the State Engineer - iWATERS d	latabase search; USGS; Data obtained fr	rom nearby wells		□ NA	
Within 300 feet of	a continuously flowing watercourse,	or 200 feet of any other significant water	ercourse or lakebed, sink	hole, or plava	☐ Yes ☐ No	
lake (measured fro	om the ordinary high-water mark).					
- Topograph	nic map; Visual inspection (certificati	on) of the proposed site				
Within 300 feet fro	om a permanent residence, school, ho	spital, institution, or church in existence	e at the time of initial app	lication.	☐ Yes ☐ No	
- Visual insp	pection (certification) of the proposed	site; Aerial photo; Satellite image				
Within 500 horizor	ntal feet of a private, domestic fresh v	vater well or spring that less than five ho	ouseholds use for domest	ic or stock	☐ Yes ☐ No	
vatering purposes,	or within 1000 horizontal feet of any	other fresh water well or spring, in exist atabase; Visual inspection (certification)	stence at the time of initia	ıl application.		
Within incorporated	d municipal boundaries or within a do NMSA 1978, Section 3-27-3, as am	efined municipal fresh water well field o	covered under a municipa	d ordinance	☐ Yes ☐ No	
- Written cor	ofirmation or verification from the mi	iended. unicipality; Written approval obtained fi	rom the municipality			
Vithin 500 feet of a		(, , spportal bollands				
		p; Topographic map; Visual inspection	(certification) of the more	agad sita	☐ Yes ☐ No	
		p, ropograpine map, visual hispection	(certification) of the prop	osed site		٠
Vithin the area ove	rlying a subsurface mine.	o the NIM CAMAIDIN Admin 194	i protesto d		☐ Yes ☐ No	
		n the NM EMNRD-Mining and Mineral	Division			2
Vithin an unstable a		NIME CO. L. CO.				
Society; To	g measures incorporated into the design pographic map	gn; NM Bureau of Geology & Mineral I	Kesources; USGS; NM G	eological	☐ Yes ☐ No	1

☐ Yes ☐ No

Waste Excavation and Removal Closure Plahecklist: (19.15.17.	13 NMAC) Instructions: Each of the following items must be attached to the	~
closure plan. Please indicate, by a check mark in the box, that the do	cuments are attached.	
Protocols and Procedures - based upon the appropriate requireme Confirmation Sampling Plan (if applicable) - based upon the appr		
Disposal Facility Name and Permit Number (for liquids, drilling		
Soil Backfill and Cover Design Specifications - based upon the a		
Re-vegetation Plan - based upon the appropriate requirements of		
Site Reclamation Plan - based upon the appropriate requirements	of Subsection G of 19.15.17.13 NMAC	
Waste Removal Closure For Closed-loop Systems That Utilize Haul	-off Bins Only: (19.15.17.13.D NMAC) Instructions: Please indentify the facil	lity
or facilities for the disposal of liquids, drilling fluids and drill cuttings		٠
Disposal Facility Name:Gandy Marley	Disposal Facility Permit Number: NM-711-1-0020	
On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions:	Each of the following items must be attached to the closure plan. Please indicate	ie,
by a check mark in the box, that the documents are attached.	,	·
String Criteria Compliance Demonstrations - based upon the appr		
☐ Proof of Surface Owner Notice - based upon the appropriate requ ☐ Construction and Design of Burial Trench (if applicable) based u		
Protocols and Procedures - based upon the appropriate requirement		
Confirmation Sampling Plan (if applicable) - based upon the appr		
Waste Material Sampling Plan - based upon the appropriate requi		
	fluids and drill cuttings or in case on-site closure standards cannot be achieved)	
☐ Soil Cover Design - based upon the appropriate requirements of S☐ Re-vegetation Plan - based upon the appropriate requirements of S		
Site Reclamation Plan - based upon the appropriate requirements	of Subsection G of 19.15.17.13 NMAC	
Operator Application Certification:		
I hereby certify that the information submitted with this application is tr	ue, accurate and complete to the best of my knowledge and belief.	
Name (Print): Nolan von Roeder	Title:Engineer	
Signature:	Date: 07/01/2008	
e-mail address:vonroedern@cmlexp.com	Telephone: 325-573-1938	
	1 010pitotie:	
OCD Approval: Descrit Application (including closure plan)		
OCD Approval: Permit Application (including closure plan)		
OCD Approval: Permit Application (including closure plan) OCD Representative Signature:		
	Approval Date: 7/3/08	_
	Closure Plan (only)	`
OCD Representative Signature: Title: Cologist Title:	OCD Permit Number: P - D082	
OCD Representative Signature:	OCD Permit Number: PI-0082 bsection K of 19.15.17.13 NMAC	-
OCD Representative Signature: Title: Closure Report (required within 60 days of closure completion): Su	OCD Permit Number: P - D082	-
OCD Representative Signature: Title: Closure Report (required within 60 days of closure completion): Su Closure Method: Waste Excavation and Removal On-Site Closure Method	OCD Permit Number: P - DD 82 bsection K of 19.15.17.13 NMAC Closure Completion Date:	
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CML EXPLORATION, LLC

CLOSED LOOP SYSTEM

Design Plan

Equipment List:

- 1 450 Bbl steel pit w/ linear shaker
- 1 200 Bbl steel pre-mix pit

PATTERSON PETROLE

- 2 16 yd "Gandy" bins with track system
- 2-500 Bbl frac tanks for fresh water
- 2 500 Bbl frac tanks for brine water

Operation and Maintenance

Closed loop equipment will be inspected at least three times a day by each tour and any necessary maintenance will be performed.

Any leak in system will be repaired and/or contained immediately

OCD will be notified within 48 hours of any spill

Remediation and cleanup process will be started as soon as possible

Closure Plan

During drilling operations all liquids, drilling fluids and cuttings will be hauled off by Gandy Corporation Permit # NM-711-1-0020