District I					
	Dr., Hobhs, NM 88240	Freit	State of New	Mexico Jatural Resources	Form C-144 C July 21,
District II	Avenue, Artesia, NM 88210	•	Llenartm	ent	
District III		0.0.201	Oil Conservatio	on Division	For closed-loop systems that only use abov ground steel tanks or haul-off bins and prop
District IV	s Road, Aztec, NM 87410	JAN 30 201	1220 South St. 1	Francis Dr.	to implement waste removal for closure, sub to the appropriate NMOCD District Office.
1220 S. St. Fran	ncis Dr., Santa Fe, NM 87505		Santa Fe, NN		
a benerika serik konfing ata base ne serika gina di serika serika serika serika serika serika serika serika se	Clos	sed-Loop Sy	stem Permit o	r Closure Plan	Application
	(that only use above	ground steel tank	s or haul-off bins a	nd propose to imple	ment waste removal for closure)
	•	Тур	e of action:	ermit 🗌 Closure	
closed-loop sy	ystem that only use above gr	round steel tanks or	haul-off bins and prop	pose to implement wast	st. For any application request other than for a e removal for closure, please submit a Form C-14
Please be advise environment. No. 1.	d that approval of this reque or does approval relieve the	st does not relieve th operator of its respo	e operator of liability s nsibility to comply wit	hould operations result h any other applicable g	in pollution of surface water, ground water or the governmental authority's rules, regulations or ordina
	OXY USA WT	PLP		OGRID #:	192463
Address:	P.O. Box "		Midland	TX 7970	
	11 name: Myens La		Hix Unit	# 120 -	
-	30-025-10977		/	Permit Number:	P1-05667
U/L or Qtr/Qt		n Z To	-		County: Lea
	posed Design: Latitude			itude 103.135	
	er: 🗌 Federal 🔽 State 🗌	•			NAD: [#1927] 198
Surface Owne			rust of Indian Allotm	ent	
2.			4 A C	·······	
	<b><u>op System</u>:</b> Subsection H			which require prior of	pproval of a permit or notice of intent)
· -	ound Steel Tanks or 🔲 Ha		(Applies to activities	s which lequite prior a	$\mathbb{P}_{\mathbf{P}}$
12"x 24", 2	ection C of 19.15.17.11 NM 2" lettering, providing Ope compliance with 19.15.3.10	rator's name, site le	ocation, and emergen	cy telephone numbers	
4. Closed-loop S Instructions: attached.	2" lettering, providing Ope compliance with 19.15.3.10 Systems Permit Application Each of the following item	orator's name, site lo 33 NMAC 50 Attachment Ch 51 ns must be attached	ecklist: Subsection I to the application.	B of 19.15.17.9 NMA Please indicate, by a c	C check mark in the box, that the documents are
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7. <u>OCD Approval</u> : Permit Application (including closury plan) Closure P	
OCD Representative Signature:	Approval Date: -3/-20/3
Title:	OCD Permit Number: <u>P1-05667</u>
<sup>9.</sup> <u>Closure Report (required within 60 days of closure completion)</u> : Subsection Instructions: Operators are required to obtain an approved closure plan prior of The closure report is required to be submitted to the division within 60 days of t section of the form until an approved closure plan has been obtained and the cl	to implementing any closure activities and submitting the closure repor he completion of the closure activities. Please do not complete this osure activities have been completed.
<sup>9.</sup> <u>Closure Report Regarding Waste Removal Closure For Closed-loop Systems</u> Instructions: Please indentify the facility or facilities for where the liquids, dril two facilities were utilized.	That Utilize Above Ground Steel Tanks or Haul-off Bins Only:
Disposal Facility Name:	Disposal Facility Permit Number:
Disposal Facility Name:	Disposal Facility Permit Number:
Were the closed-loop system operations and associated activities performed on on Yes (If yes, please demonstrate compliance to the items below)	in areas that will not be used for future service and operations?
Required for impacted areas which will not be used for future service and operation Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique	ons:
10. <u>Operator Closure Certification</u> : I hereby certify that the information and attachments submitted with this closure reduirent belief. I also certify that the closure complies with all applicable closure requirent	eport is true, accurate and complete to the best of my knowledge and nents and conditions specified in the approved closure plan.
Name (Print):	Title:
Signature:	
e-mail address:	Telephone:

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New Mexico Drilling Daily Circulating System Inspection For Closed Loop Systems

Wellname:	Permit #:	Rig Mobe Date:	า สามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสามารถสาม 
County:		Rig Demobe Date:	יין אַר

Inspection Date	Time	By Whom	Any drips or leaks from steel tanks, lines or pumps not Has any hazardous waste been disposed of in system?
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All circulating systems to be inspected DAILY during drilling operations. \*Any leak of the steel tanks, lines or pumps shall be reported to the NMOCD and repaired within 48 hours.

Page of

NM Daily Circulating System Inspection – Closed loop REV 0 8/4/2008

## C-144CLEZ P&A Attachment RIG LAY-OUT

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