<u>District I</u>., 1625 N. French Dr., Hobbs, NM 88240 District II
1301 W. Grand Avenue, Artesia, NM 88210
District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., 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-144 CLEZ July 21, 2008

For closed-loop systems that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure, submit to the appropriate NMOCD District Office.

	ed-Loop System Pe ground steel tanks or haul-			-
that only use above g		n: Permit C		<u>ovai joi ciosurej</u>
Instructions: Please submit one application closed-loop system that only use above gradlease be advised that approval of this requestivity in the control of the sequestivity of the sequestion	on (Form C-144 CLEZ) per incommod steel tanks or haul-off bin t does not relieve the operator o	dividual closed-loop systems and propose to implent fliability should operation	em request. For any applic nent waste removal for clos ons result in pollution of sur	face water, ground water or the
Operator: Devon Energy Production Address: PO Box 250, Artesia, NM	•	OGRID#: 6	137	
Facility or well name: Gaucho Unit #6H U/L or Qtr/Qtr: P Section: 17 Center of Proposed Design: Latitude	Township: 22S	-025-34789 Range: 34E NAD: □1927 [	OCD Permit Number: 1 County: Lea  1983	P1-05416 HOB3S OCD
Surface Owner:  Federal  State  F	Private Tribal Trust or Indi	an Allotment	· · · · · · · · · · · · · · · · · · ·	SEP 27 2013
		•		RECEIVED
2.	orkover or Drilling (Applies to ul-off Bins  AC rator's name, site location, and			nit or notice of intent)
Closed-loop Systems Permit Applicatio Instructions: Each of the following item attached.  Design Plan - based upon the appro Operating and Maintenance Plan - Closure Plan (Please complete Box Previously Approved Design (attach of Previously Approved Operating and Maintenance Plan -	oppriate requirements of 19.15. based upon the appropriate re (5) - based upon the appropriate re (copy of design)  API Num	nlication. Please indicated 17.11 NMAC quirements of 19.15.17 ate requirements of Submber:	ite, by a check mark in the	
5.  Waste Removal Closure For Closed-loc Instructions: Please indentify the facilit facilities are required.  Disposal Facility Name: R36 Disposal Facility Name: Sund	y or facilities for the disposal	of liquids, drilling flui Disposal F		
Will any of the proposed closed-loop syst  Yes (If yes, please provide the info  Required for impacted areas which will n  Soil Backfill and Cover Design Sp  Re-vegetation Plan - based upon th	rmation below) \( \subseteq \) No ot be used for future service a ecifications based upon the e appropriate requirements of	and operations: appropriate requirement Subsection I of 19.15.1	nts of Subsection H of 19. 7.13 NMAC	

Page 1 of 2

6. * Operator Applicat	tion Certif	ication:								
I hereby certify tha	at the infor	mation submitted with this	application is true, accura	ate and complete to th	e best of	my knowled	lge and belief.			
Name (Print):		<del></del>	Title:				_			
Signature:	ignature:Date:									
e-mail address:										
7. OCD Approval:	Permit	Application (including slo	suye plan) 🔲 Closure Pl	lan (only)						
OCD Representati	ive Signat	ure: 201	muses		Арр	roval Date:	10-1-20	2/3		
Title:	D	st. mgz		OCD Permit Num	ber:	PI	-05416			
Instructions: Oper The closure report	rators are is require	ithin 60 days of closure corequired to obtain an apport to be submitted to the dispersived closure plan has	oved closure plan prior t vision within 60 days of t	o implementing any he completion of the	closure a closure a been com	ctivities. Pla pleted.				
9. Closure Report Re	egarding \	Waste Removal Closure I	For Closed-loop Systems	That Utilize Above	Ground	Steel Tanks	or Haul-off Bins Only			
	se indentij	fy the facility or facilities f								
Disposal Facility Name Disposal Facility Name				Disposal Facility Permit Number: Disposal Facility Permit Number:	R-5196 SWD-42	26-∆	HOBBS OCD			
		<b>Sp. M.K.D. 1 Cu</b> 5	2.000000.1.000		5.1.5		SEP 27 2013			
							RECEIVED			
		operations and associated a nonstrate compliance to the		in areas that will not	be used for	or future ser	vice and operations?			
Site Reclama Soil Backfill	ation (Phot ling and Co	which will not be used for job Documentation) over Installation tion Rates and Seeding Technology.	•	ions:						
10. Operator Closure	Certificat	ion·					,			
I hereby certify that	t the infort	nation and attachments sub closure complies with all ap						and		
Name (Print):	Denise	e Menoud		Tit	le:	Admin Su	pport 4			
Signature:	$\sim$	1 menous	<u></u>	Da	ıte:	9/20/2013				
e-mail address:	<u>Denise</u>	.Menoud@dvn.com		Te	lephone:	575-746	5-5544			