District II 1301 W. Gr District III 1000 Rio B District IV	nch Dr., Hobbs, NM 88240 and Avenue, Artesia, NM 8 razos Road, Aztec, NM 874 Francis Dr., Santa Fe, NM 8	8210 10 37505	State of New I gy Minerals and Na Departme Oil Conservatior 1220 South St. F Santa Fe, NM	atural Resources nt Division rancis Dr. 87505	ground steel to implement to the approp	Form C-144 CLEZ July 21, 2008 oop systems that only use above tanks or haul-off bins and propose waste removal for closure, submit riate NMOCD District Office.
		Closed-Loop Sys				
	<u>(inai oniy use a</u>	-	e of action: \Box Pe		neni wasie ren	iovai jor ciosurej
<i>closed-loo</i> Please be addenvironment	p system that only use ab vised that approval of this	pplication (Form C-144 CL ove ground steel tanks or l request does not relieve the	<i>EZ) per individual clos</i> <i>haul-off bins and propo</i> e operator of liability sh	ed-loop system request se to implement waste	e removal for close in pollution of su	<i>ication request other than for a</i> <i>sure, please submit a Form C-144.</i> rface water, ground water or the lority's rules, regulations or ordinances.
1. Operator:	Devon Energy Prod	duction Company, L.P.	OGRI	D#: 6137		
Address:	PO Box 250, Artes		oold	B 0137 .		
		· · · · · · · · · · · · · · · · · · ·				
Facility or	well name: Pooky 4	State #1H API Nur	mber: 30-015-41241	OCD Permit	Number: 2141	86
U/L or Qtr	/Qtr: I Section:	4 Township: 25S	Range: 28E	County:	Eddy	
Center of I	Proposed Design: Latitu	de Longitue	de NAI	D: 1927 [] 1983		
Surface O	wner: 🗌 Federal 🛛 Sta	te 🗌 Private 🗌 Tribal Tr	rust or Indian Allotme	ıt		
					1	FEB 1 0 2014
Operation:				which require prior ar	oproval of a perr	nit or notice of intent)
3. Siana Si	ubsection C of 19.15.17.1					
		g Operator's name, site lo	ocation and emergency	telephone numbers		
	in compliance with 19.1					,
Instruction attached.	is: Each of the following Plan - based upon the rating and Maintenance	e appropriate requirement Plan - based upon the app	<i>I to the application. F</i> s of 19.15.17.11 NMA propriate requirements	<i>lease indicate, by a c</i> C of 19.15.17.12 NMA	<i>heck mark in th</i> C	ne box, that the documents are NMAC and 19.15.17.13 NMAC
	usly Approved Design (a		API Number:		_	
Previo	usly Approved Operating	g and Maintenance Plan	API Number:			
Instruction						: (19.15.17.13.D NMAC) e attachment if more than two
	Facility Name: Facility Name:	R360 Sundance Services		Disposal Facility Per Disposal Facility Per		NM-01-0006 NM-01-0003
Yes	(If yes, please provide the	he information below)	No		at will not be use	ed for future service and operations?
Soil	Backfill and Cover Des regetation Plan - based u	will not be used for futur ign Specifications base pon the appropriate requi d upon the appropriate re	d upon the appropriate rements of Subsection	requirements of Sub 1 of 19.15.17.13 NM	AC	15.17.13 NMAC

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I hereby certify that the information submitted with this ap	plication is true, accurate and complete to the best of my knowledge and belief.
Name (Print):	Title:
Signature:	Date:
e-mail address:	Telephone:
7. OCD Approval: Dermit Application (including closur	e plan) 🖓 Closure Plan (only)
OCD Representative Signature:	Approval Date: 2/12/2014
Title: UST A Syle	OCD Permit Number: 214186
The closure report is required to be submitted to the divisi	pletion): Subsection K of 19.15.17.13 NMAC ed closure plan prior to implementing any closure activities and submitting the closure repor- ion within 60 days of the completion of the closure activities. Please do not complete this en obtained and the closure activities have been completed.
	Closure Completion Date: 8/28/2013
Disposal Facility Name: Brown #5 Disposal Facility Name: Paduca SWD #1 Disposal Facility Name: W. Jal #1	Disposal Facility Permit Number:R-5196Disposal Facility Permit Number:SWD-1264-ADisposal Facility Permit Number:SWD-272-0
Were the closed-loop system operations and associated act Yes (If yes, please demonstrate compliance to the ite	vities performed on or in areas that <i>will not</i> be used for future service and operations? ms below) \square No
	ems below) No No New Service and operations:
 Yes (If yes, please demonstrate compliance to the ite Required for impacted areas which will not be used for futt Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation 	ems below) No No New Service and operations:
Yes (If yes, please demonstrate compliance to the ite Required for impacted areas which will not be used for futu Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Techn 10. Operator Closure Certification: I hereby certify that the information and attachments submit	ems below) No No New Service and operations:
Yes (If yes, please demonstrate compliance to the ite Required for impacted areas which will not be used for futu Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Techn 10. Operator Closure Certification: I hereby certify that the information and attachments submit	tted with this closure report is true, accurate and complete to the best of my knowledge and
 Yes (If yes, please demonstrate compliance to the ite Required for impacted areas which will not be used for future Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Techn 10. Operator Closure Certification: I hereby certify that the information and attachments submit belief. I also certify that the closure complies with all application in the complex submit belief.	tted with this closure report is true, accurate and complete to the best of my knowledge and icable closure requirements and conditions specified in the approved closure plan.