## Oistrict I 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.

## Closed-Loop System Permit or Closure Plan Application

	(inai only use at	<del>-</del>	ianks or naut-off			<u>ement waste ren</u>	novai jor ciosur	<u>e)</u>
			Type of action:		<del></del>		•	
Instructions: closed-loop sy	Please submit one ap <sub>l</sub> stem that only use abo	olication (Form C-1) we ground steel tank	44 CLEZ) per indiv ks or haul-off hins i	idual closed-loo <sub>l</sub> and propose to it	p system requi	est. For any appl te removal for clo	ication request oth	er than for a it a Form C-144
lease be advised	that approval of this in does approval reliev	equest does not relie	eve the operator of li	ability should op	erations resul	t in pollution of su	ırface water, ground	d water or the
1.	D D1	· · · · · · · · · · · · · · · · · · ·	D	OCDID "	(127		•	
Operator:	Devon Energy Prod	•	.P.	OGRID #:	6137			
Address:	PO Box 250, Artesis	a, NM 88211					•	
Facility or well	name: Turquoise	PWU 27 #3H	API Number:	30-015-40501	OCI	D Permit Number	r: 213225	
U/L or Qtr/Qtr	L Section: 27	Township:	19S Range	e: 29E	County:	Eddy	ı	
Center of Prop	osed Design: Latitud	le Lo	ngitude	NAD: 🔲1	927 🔲 1983		ı	
Surface Owner	: 🗌 Federal 🛭 State	e 🗌 Private 🔲 Tri	bal Trust or Indian	Allotment				
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							JAN 2	ZU14
2.							MMOCD A	RTESIA
☐ Closed-loo	p System: Subsect	ion H of 19.15.17.1	1 NMAC					
Operation: 🛛	Drilling a new well	Workover or Dr	illing (Applies to a	ctivities which	require prior	approval of a per	mit or notice of in	tent) P&A
	und Steel Tanks or							,
3.								
	ction C of 19.15.17.1							
	" lettering, providing	-	site location, and en	mergency teleph	none numbers	•		
Signed in c	ompliance with 19.1:	5.3.103 NMAC						
4.	ystems Permit Appl	ication Attachmen	t Charlist: Sub	section P of 10	15 17 0 NM A	·C	,	
	Each of the followin						he box, that the do	ocuments are
attached.								
	Plan - based upon the ng and Maintenance I				15 17 12 NM	A.C		
	Plan (Please complete						NMAC and 19.15	.17.13 NMAC
Previously	Approved Design (a	ttach copy of desig	n) API Numbe	er:				
Previously	Approved Operating	and Maintenance	Plan API Numb	er:		<u> </u>	,	
5. Waste Remov	al Closure For Clos	ed-loon Systems T	hat Utilize Above	Ground Steel	Tanks or Ha	ul-off Bins Only	: (19 15 17 13 D	NMAC)
	Please indentify the							
facilities are re								•
Disposal Fac Disposal Fac	•	R360 Sundance Service	es			ermit Number: ermit Number:	NM-01-0006 NM-01-0003	
÷				•	·			•
	proposed closed-loo yes, please provide th			tivities occur or	or in areas th	hat will not be us	ed for future servi	ce and operations?
Required for in	npacted areas which	will not be used for	r future service and	l operations:				
Soil Bac	kfill and Cover Desi	gn Specifications -	- based upon the ap	propriate requi			2.15.17.13 NMAC	
	tation Plan - based up							

·									
6. Operator Application Ce	rtification:								
I hereby certify that the in	formation submitted with this app	lication is true, accurate and complete t	to the best of my k	cnowledge and belief.					
Name (Print):		Title:							
Signature:		Date:							
e-mail address:		Telephone:							
OCD Approval: Perr	nit Application (including closure	plan) Closure Plan (only)		,					
OCD Representative Sign	nature:	ide	Approv	al Date: 1/31/2014					
$\bigwedge_{i=1}^{n} \mathcal{A}_{i}$	<u> </u>			12 775					
Title: US US	Sepenisor	OCD Permit N	umber: _ 🏑 /	300					
Closure Report (required within 60 days of closure completion): Subsection K of 19.15.17.13 NMAC  Instructions: Operators are required to obtain an approved closure plan prior to implementing any closure activities and submitting the closure report. The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not complete this section of the form until an approved closure plan has been obtained and the closure activities have been completed.									
			ompletion Date:	11/17/2013					
9. Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: Instructions: Please indentify the facility or facilities for where the liquids, drilling fluids and drill cuttings were disposed. Use attachment if more than two facilities were utilized.									
Disposal Facility Name: Disposal Facility Name: Disposal Facility Name:	Sand Hills SWD #1 Loco Hills Disposal #1 Penroc State E Tr 27 #2	Disposal Facility Permit Number: Disposal Facility Permit Number: Disposal Facility Permit Number:	SWD-1182-A SWD-1089 SWD-1263	<b>.</b>					
Yes (If yes, please of	emonstrate compliance to the iten		not be used for fu	ture service and operations?					
Site Reclamation (P Soil Backfilling and	as which will not be used for futur hoto Documentation) Cover Installation cation Rates and Seeding Technic	•							
		·							
10. Operator Closure Certifi	cation:								
I hereby certify that the int	ormation and attachments submitt	ted with this closure report is true, accurate closure requirements and condition							
-	nise Menoud	•	-	min Field Support 4					
Signature:	J. Menous	<b>-</b>		23/2014					
	ise.Menoud@dvn.com	•		575-746-5544					