<u>District I</u>
1625 N. French Dr., Hobbs, NM 88240
<u>District II</u>
1301 W. Grand Avenue, Artesia, NM 88210
<u>District III</u>
1000 Rio Brazos Road, Aztec, NM 87410
<u>District IV</u>
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.

			<u>or Closure Plan App</u>		
(that only use o			and propose to implement w	vaste removal for closure)	
In the second se	· ·		Permit Closure		<i>a</i>
Instructions: Please submit one a closed-loop system that only use alease be advised that approval of this vironment. Nor does approval relie	bove ground steel tanks or his request does not relieve the	haul-off bins and pr e operator of liability	opose to implement waste remover should operations result in pollu	val for closure, please submit a For ation of surface water, ground water	rm C-144.
Devon Energy Pro Address: PO Box 250, Artes	duction Company, L.P. Visia, NM 88211	00	GRID#: 6137	JUL 03 2014	
Facility or well name: Taylor D U/L or Qtr/Qtr: I Section Center of Proposed Design: Latitu Surface Owner: Tederal Sta	n: 7 Township: 19S	Range:	32E County: Lea IAD: 1927 1983	nber: P1-061 RECEIVED	
	Workover or Drilling		es which require prior approval	of a permit or notice of intent)	P&A
. Signs: Subsection C of 19.15.17. 12"x 24", 2" lettering, providin Signed in compliance with 19.	ng Operator's name, site lo	ocation, and emerge	ncy telephone numbers		
Closed-loop Systems Permit Applastructions: Each of the following attached. Design Plan - based upon the Operating and Maintenance Closure Plan (Please complements) Previously Approved Design of Previously Approved Operating	ng items must be attached the appropriate requirements. Plan - based upon the appete Box 5) - based upon the (attach copy of design)	to the application s of 19.15.17.11 Noropriate requireme	. Please indicate, by a check m MAC nts of 19.15.17.12 NMAC	nark in the box, that the documents	
i. Waste Removal Closure For Clo Instructions: Please indentify the facilities are required.	sed-loop Systems That U e facility or facilities for th	itilize Above Grou he disposal of liqui	ind Steel Tanks or Haul-off B ds, drilling fluids and drill cutt	ins Only: (19.15.17.13.D NMAC tings. Use attachment if more than	C) an two
Disposal Facility Name: Disposal Facility Name:	R360 Sundance Services		Disposal Facility Permit Nu Disposal Facility Permit No		
Will any of the proposed closed-lo			es occur on or in areas that will r	not be used for future service and	operations?
Re-vegetation Plan - based	sign Specifications base upon the appropriate requi	ed upon the appropried rements of Subsection	ations: riate requirements of Subsection rion Lof 19.15.17.13 NMAC section G of 19.15.17.13 NMAC	•	Sar.

<u>*</u>						
Operator Application Certification Library Certify that the info		lication is true, accurate and complete	to the best of r	mv knowledge a	nd belief.	
		·				
Signature:	<u> </u>	Date: _				
e-mail address:		Telephone	:			·
7. OCD Approval: Permit	Application (including closure	plan) 🛛 Closure Plan (only)	MUK	7/9/	2014	
OCD Representative Signa	ture:	Accepted for Record Only	App	roval Date:		
Title: OCD Permit Number:						
8.						
Instructions: Operators are The closure report is require	required to obtain an approved ed to be submitted to the divisio	letion): Subsection K of 19.15.17.13 d closure plan prior to implementing a n within 60 days of the completion of a obtained and the closure activities h.	any closure ac the closure ac ave been comp	ctivities. Please pleted.		
9.						
		Closed-loop Systems That Utilize Aborbere the liquids, drilling fluids and di				
☐ Yes (If yes, please der Required for impacted areas ☐ Site Reclamation (Pho ☐ Soil Backfilling and C	monstrate compliance to the iten which will not be used for future to Documentation)	re service and operations:	SWD-12 SWD-84 SWD-95 SWD-12 SWD-33 SWD-42 SWD-27	3 50 264-A 32-A 26-A 72-0	and operations?	
Operator Closure Certificate I hereby certify that the information belief. I also certify that the	rmation and attachments submit	ted with this closure report is true, acceptable closure requirements and condition	urate and compons specified in	plete to the best n the approved	of my knowledge closure plan.	and
Name (Print): Deni	se Menoud		Title:	Admin Field S	Support 4	
Signature:	anoud		Date:	7/1/14		
e-mail address: <u>Denis</u>	e.Menoud@dvn.com		Telephone:	575-746-55	44	