District 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

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

	(that only use ab	ove ground steel tanks			<u> </u>	<u>ment waste rer</u>	noval for closure)	
				_	it 🛛 Closure			
		lication (Form C-144 CLI ve ground steel tanks or h						
lease be advise	d that approval of this r	equest does not relieve the the operator of its response	operator of li	ability shoul	d operations result	in pollution of su	ırface water, ground wat	er or the
1.				0.0010			-	
Operator:		uction Company, L.P.		OGRID #	±: 6137			
Address:	PO Box 250, Artesia	ı, NM 88211						
Facility or wel	l name: Trionyx 6 F	ederal #8H						_
API Number:	30-025-40048	OC	D Permit Nu	mber: P1	-02,873 028	74		
U/L or Qtr/Qtr	r: P Section: 6	Township: 25S	Range:	32E	County:	Lea		
Center of Prop	osed Design: Latitud	e Longitud	e	NAD:	□1927 □ 1983		HOBBS OCD	
Surface Owne	r: X Federal X State	e 🗌 Private 🔲 Tribal Tri	ıst or Indian	Allotment			HOP50 CC2	
							SEP 2 7 2013	
							RECEIVED	
2.								
∑ Closed-loc	p System: Subsecti	on H of 19.15.17.11 NM.	AC					
Operation:	Drilling a new well [☐ Workover or Drilling (Applies to a	ctivities wh	ch require prior a	approval of a per	mit or notice of intent)	☐ P&A
Above Gro	ound Steel Tanks or	Haul-off Bins						
3.		1) 7 () (·					
	ection C of 19.15.17.1				l			
	compliance with 19.15	Operator's name, site loc	ation, and er	nergency te	reprione numbers			
✓ Signed in v		5.3.103 NWAC						
Closed-loop S	systems Permit Appl	ication Attachment Che	cklist: Subs	section B of	19.15.17.9 NMA	.C		
Instructions: attached.	Each of the following	g items must be attached	to the applic	ation. Plea	se indicate, by a	check mark in t	he box, that the docum	ents are
	Plan - based upon the	appropriate requirements	of 19.15.17.	.11 NMAC				
Operati	ng and Maintenance F	lan - based upon the appr	opriate requi	irements of			NR () () () () () () () () () (227446
_	•	e Box 5) - based upon the		-	ts of Subsection	C of 19.15.17.9	NMAC and 19.15.17.1	3 NMAC
	Approved Design (a		API Numbe					
5.	Approved Operating	and Maintenance Plan	API Numbe	<u> </u>				
Waste Remov		ed-loop Systems That Ut						
Instructions: facilities are r		facility or facilities for th	e disposal of	ʻliquids, dri	lling fluids and a	lrill cuttings. Us	e attachment if more t	han two
Disposal Fac	•	CRI		D	sposal Facility Pe	ermit Number:	NM-01-0006	
Disposal Fac		Sundance Services			isposal Facility P		NM-01-3-0000	3
		p system operations and a e information below)		tivities occu	r on or in areas th	nat <i>will not</i> be us	ed for future service an	d operations?
•	• •	will not be used for future		onerations				
☐ Soil Ba	ckfill and Cover Desig	gn Specifications based on the appropriate requir	dupon the ap	propriate re	quirements of Su		0.15.17.13 NMAC	
		d upon the appropriate req						

6.			
Operator Applicatio			
I hereby certify that t	he information submitted with this a	application is true, accurate and complete to the bes	t of my knowledge and belief.
Name (Print):		Title:	
Signature:		Date:	·
e-mail address:		Telephone:	
7. OCD Approval:	Permit Application (including close	urs plan) ☐ Closure Plan (only)	
OCD Representative			Approval Date/0-1-20/3
000 mprosom			0 0.11
Title:)IST. MGF	OCD Permit Number:	Approval Date/0-1-2013 P1-D2874
Instructions: Operat The closure report is	ors are required to obtain an appro required to be submitted to the divi	mpletion): Subsection K of 19.15.17.13 NMAC oved closure plan prior to implementing any closurision within 60 days of the completion of the closureen obtained and the closure activities have been Closure Completion	re activities. Please do not complete this completed.
9.			
Instructions: Please two facilities were uti Disposal Facility N	indentify the facility or facilities for ilized. ame: Brown #5	or Closed-loop Systems That Utilize Above Ground or where the liquids, drilling fluids and drill cutting the Disposal Facility Permit Number:	
Disposal Facility No Disposal Facility No		Disposal Facility Permit Number: Disposal Facility Permit Number:	SWD-1264 SWD-272-0
Yes (If yes, ple	system operations and associated actase demonstrate compliance to the dareas which will not be used for fi		sed for future service and operations? HOBBS OCD
Soil Backfillin	on (Photo Documentation) g and Cover Installation Application Rates and Seeding Tech	nnique	SEP 27 2013
			RECEIVED
10. Operator Closure C	ertification:		
I hereby certify that the	ne information and attachments sub-	mitted with this closure report is true, accurate and plicable closure requirements and conditions specif	
Name (Print):	Denise Menoud	Title:	Admin Field Support 4
Signature:	A. Menor	Date:	9/26/2013
e-mail address:	Denise.Menoud@dvn.com	Telepho	one: 575-746-5544