							2		
1 <u>District I<sup>t</sup></u> 1625 N. French Dr., Hobbs, <u>District II</u> 1301 W. Grand Avenue, Art <u>District III</u> 1000 Rio Brazos Road, Azte <u>District IV</u> 1220 S. St. Francis Dr., Sant	tesia, NM 88210 c, NM 87410 FER	Energy Minerals a Dep 2 5 2013 Oil Conser 1220 South	New Mexico Ind Natural Re artment vation Division St. Francis Dr 2, NM 87505		steel tanks or	haul off bins I for closure,	Form C-144 CLEZ 21-Jul-08 at only use above grou and purpose to imple submit to the appropr	ment	
Closed Loop System Permit or Closure Plan Application									
(that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure)									
Type of action: 🗹 Permit 💋 Closure									
closed-loop system that of Please be advised that appr environment. Nor does app	it one application (Form C-144 C only use above ground steel tank oval of this request does not reli proval relieve the operator of its r	s or haul-off bins and provide the operator of liability operator opera	ppose to Implement ty should operation	ns result in po	oval for closure, for closure,	, <b>please subm</b> ce water, grou	it a Form C-144. and water or the		
1.	Apache Cor	noration		OGRID#		873			
Operator Address:		Veterans Airpark	1 ano 5to 30		nd TX 7070				
Facility or Well Name:		·····	Empire Abo l						
API Number:	30-015-01533		OCD Permit N		212	507			
U/L or Qtr/Qtr	M Section	25 Township	17S	Range	 28E	County:	Eddy		
Center of Proposed Desig			Longitude			NAD:		1983	
Surface Owner:	Federal 🗹 State	Private		ist or Indian	Alfotment		• • • • • • • • • • • • • • • • •		
Signed in compliance   , Closed-loop Systems Permi Instructions; Each of the fo attached.  Oesign Plan - b:  Operating and  Closure Plan (P Previously approved bill	5,17.11 NMAC , providing Operator's name, site with 19.15.3,103 NMAC <u>it Application Attachment Check</u> <i>llowing items must be attached</i> ased upon the appropriate requir Maintenance Plan - based upon t lease complete Rox 5) - based up Design (attach copy of design) Operating and Maintenance Plan	list: Subsection B of 19.1 to the application. Pleas ements of 19.15.17.11 N he appropriate requirem on the appropriate requi API Number:	5.17.9 NMAC re <i>Indicate, by a cl</i> MAC ents of 19.15.17.1	neck mark in i 2 NMAC		e documents	FER 26	VED 2013	
	Closed-loop Systems That Utilin					-			
facilities are required.	y the facility or facilities for the c	ngalas, arning	g junus unu unn C		nsarancat il W	ore mon two			
Disposal Facility Name: Disposal Facility Name:	Sundance S Controlled Red	and the second			ermit Number: ermit Number:		NM-01-0003	<u> </u>	
Will any of the proposed clo	sed-loop system operations and	associated activities occu		-		service and o	NM-01-0006 perations?		
Required for impacted areas Soil Backfill and Cov	rovide the information below) which will not be used for future er Design Specifications based - based upon the appropriate req an - based upon the appropriate r	upon the appropriate rec virements of Subsection	l of 19.15.17.13. M	JAM	9.15.17.13 NM/	AC			
6.									
Operator Application Ce				<b>.</b> -					
	rmation submitted with this appl		-	e best of my	-				
Name (Print)	Guinn B	urks	Title:	<u> </u>		hation For			
Signature:		Dullo	Date:	· · · · · · · · · · · · · · · · · · ·		/27/2012			
e-mail address:	gúinn.burks@apa	cnecorp.com			43	2-556-914	15		
	Form C-144 CLEZ	Oil Conserv	ation Division		Р	age 1 of 2			

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7. OCD Approval: X Permit Application (including closure plan) Closure Plan (only)									
OCD Representative Signature: Approval Date: /6/4//2									
Title: <u>D155</u>	Hapewar	0	CD Permit Number: <u>2/3503</u>						
8.			· · · · · · · · · · · · · · · · · · ·						
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.									
9.									
c. <u>Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only:</u> Instructions: Please Identify 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 Permit Number:							
Disposal Facility Name:		Disposal facility Permit Number:							
Were the closed-loop system operations and associated activities performed on or in areas that will not be used for future service and operations?									
Yes (If yes), please demonstrate compliance to the items below)									
Required for impacted areas which will not be used for future service and operations:									
Site Reclamation (Photo Documentation)									
Soil Backfilling and Cover Installation									
Re-vegetation Application Rates and Seeding Technique									
10.									
Operator Closure Certification:									
hereby certify that the information and attachments submitted with this closure report is true, accurate and complete to the best of my knowledge									
and belief. I also certify that the closure complies with all applicable closure requirements and conditions specified in the approved closure plan.									
Name (Print)	Guinn Burks	Title:	Reclamation Foreman						
Signature:	Auin Burks	Date:	2-20-13						
e-mail address:	guinn.burks@apachecorp.com	Telephone:	432-556-9143						

Form C-144 CLEZ

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**Oil Conservation Division** 

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