1000 Rio Brazos Road, Aztec, NM 87410

1220 S. St. Francis Dr., Santa Fe, NM 87505

**District IV** 

State of New Mexi HOBBS @@DMinerals and Natur Department'

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Type of action: ✓ Permit

Instructions: Please submit one application (Form C-144 CLEZ) per individual closed-looped system request. For any application closed-loop system that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure, pre-

Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, b.

Address:  303 Veterans Airpark Lane, Ste 3000, Midland, TX 79705 Facility or Well Name:  L. M. Lambert #7  API Number:  30-025-05931  OCD Permit Number:  D/L or Ottr/Otr  A Section 6 Township 205 Range 37E County: Lea  Center of Proposed Design: Latitude Longitude NAD:   1927   1983  Surface Owner:   Federal   State   Private   Tribal Trust or Indian Allotment  2.      Closed-loop System: Subsection H of 19.15.17.11 NMAC  Operation:   Drilling a new well   Workover of Drilling (Applies to activities which require prior approval of a permit or notice of intent)   P84  Above Ground Steel Tanks or   Haul-off Bins  3.  Signs: Subsection C of 19.15.17.11 NMAC    12'* X24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers   Signed in compliance with 19.15.3.103 NMAC  4.  Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC  Instructions; Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are instructions; Each of the following items must be attached to the appropriate requirements of 19.15.17.11 NMAC  Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC  Operating and Maintenance Plan - based upon the appropriate requirements of 5 subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC  Previously approved Design (attach copy of design) API Number:  Previously Approved Operating and Maintenance Plan API Number:  Previously Approved Operating and Maintenance Plan API Number:  Nate Removal Closure For Closed-loop Systems That Utilize Above ground Steel Tanks or Haul-off Bins Only: (19.15.17.13.0 NMAC)  Instructions: Please identify the facility or facilities for the disposal of figuids, drilling fluids and drill cuttings. Use attachment if more than two								ces.			
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Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13. NMAC	1	•		•							
5.	6.										

Operator Application Certification:

I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief.

Name (Print) **Guinn Burks** Signature: e-mail address: guinn.burks@apachecorp.com

Title: Date:

**Reclamation Foreman** 

8/15/2013

7.							
OCD Approval:	Permit Application (including closure plan)	Closure Plan (only)	FOR RECORD ONLY Approval Date: 48-21-2013				
OCD Representative Signa	ature:		Approval Date: (2 8 -21 - 2013)				
Title:	OCD Permit Number:						
8.							
Instructions: Operators are i The closure report is required	within 60 days of closure completion): Subsecti required to obtain an approved closure plan prior to in It to be submitted to the division within 60 days of the approved closure plan has been obtained and the closu	mplementing any closure of completion of the closure	activities and submitting the closure report. activities. Please do not complete this				
	1-1	Closure Completion	Date:				
	Waste Removal Closure For Closed-loop System the facility or facilities for where the liquids, drilling fi						
Disposal Facility Name:		Disposal fa	cility Permit Number:				
Disposal Facility Name:	cility Permit Number:						
Were the closed-loop system	operations and associated activities performed on or i	n areas that will not be us	ed for future service and operations?				
Yes (If yes), ple	ase demonstrate compliance to the items below)	l No					
Required for impacted areas	which will not be used for future service and operations	;;					
Site Reclamati	on (Photo Documentation)						
Soil Backfilling	and Cover Installation						
Re-vegetation	Application Rates and Seeding Technique						
10.							
Operator Closure Certific	ation:						
I hereby certify that the infor	mation and attachments submitted with this closure re	port is true, accurate and	complete to the best of my knowledge				
and belief. I also certify that	the closure complies with all applicable closure require	ments and conditions spe	cified in the approved closure plan.				
Name (Print)	Guinn Burks	Title:	Reclamation Foreman				
Signature:		Date:					
e-mail address:	guinn.burks@apachecorp.com	Telephone:	432-556-9143				



# CLOSED LOOP SYSTEM DESIGN, OPERATION, MAINTENANCE, AND CLOSURE PLAN FOR PLUGGING AND ABANDONDMENT OPERATIONS

This document is intended to provide design requirements as well as operating, maintenance and closure instructions for closed-loop (plugging fluids) systems, ensuring compliance with the New Mexico Title 19, Chapter 15, Part 17 rules and regulations. Plugging units operating for Apache Corporation in New Mexico shall be rigged up with a closed-loop system consistent with this design and should be operated, maintained, and closed in a manner consistent with this document.

### **DESIGN**

The closed-loop system shall be designed and constructed to ensure the confinement of oil, gas, or water and to prevent uncontrolled releases.

The steel tank(s) shall be a minimum of 90 barrels and constructed and in a condition such that no leaks or uncontrolled release would be expected. The tank(s) shall be placed to receive all of the fluid as it returns from the well bore and entry from the flow line shall be such that splash is minimized. The tank(s) shall be connected with steel lines where applicable from the wellhead to the tank. It shall have a separate off load valve to which a vacuum truck can be attached for unloading.

The steel tanks(s) shall comply with any applicable requirements specified in 19.15.17 NMAC. Additionally, the appropriate well signs shall be in place to comply with 19.15.17 NMAC.

### **OPERATION and MAINTENANCE**

The closed-loop system shall be operated and maintained at all times in such a manner as to prevent contamination of fresh water and protect the public health and the environment. While Apache Corporation relies on various third party vendors to provide, operate and maintain the closed-loop system, in the end it is the Apache Corp on-site representative who must take responsibility for the effective operation of the system. At the end of the plugging activities, all return fluids should be disposed of in a licensed disposal facility in New Mexico.

Know which and approved disposal facility is closest to your location and verify that they are capable and prepared to receive the fluids from your well. Track all loads sent during the plugging of the well and up to the time the rig is moved off of the location.

Current approved facilities are;

Controlled Recovery Inc.

(877) 505-4274

Sundance Incorporated

(575) 394-2511

Ensure that the closed-loop system meets the design criteria listed above and is properly installed and fully functional prior to commencing any operations which require circulation.

Inspect the active system tanks at least every tour to ensure no fluid is leaking onto the location. Check any valves and interconnecting pipes for leaks. Correct any leaks as soon as possible upon detection.

Monitor and know the fluid level in the containment tank and call for a vacuum truck with enough lead time to allow for delays. Ensure that the truck driver knows which approved disposal he will be transporting the fluid to for off loading.

Make every effort to operate and maintain the closed-loop system in a manner that puts no fluid or well bore discharges in contact with the location or surrounding area.

In the event of a spill over five (5) barrels, take immediate action to contain the spill and make the following notifications;

**EHS Apache Hotline** 

(800) 874-3262

**NMOCD District Office** 

In the event of oil reaching water, include the following notification;

Environmental Protection Agency (EPA) National Response Center

## **CLOSURE**

Upon completion of plugging the well, all connecting lines will be drained into the tank and all remaining fluid in the tank will be removed by a vacuum truck and taken to an approved facility for disposal. All equipment will then be removed so location remediation can begin.

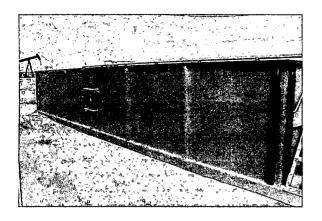
Prepared by

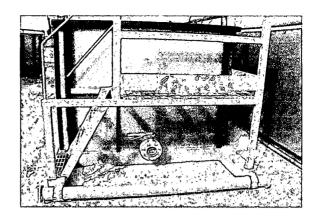
**Guinn Burks** 

**Reclamation Foreman** 

<u> Guinn Burks</u>

**Apache Corporation** 





# Closed-loop Tank Min 50' from WH