HOBBS OCD

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., 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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 DEC 11 2013

Form C-141 Revised August 8, 2011

Submit 1 Copy to appropriate District Office in RECEIVED NMAC.

Santa Fe, NM 87505														
Release Notification and Corrective Action														
							OPERATOR				☐ Initial Report ☐ Final Report			
Name of Company Apache Corporation							Contact Bruce Baker					<u> </u>		
Address 8 Ellison Lane Eunice, NM 88231							Telephone No. (432)-631-6982							
Facility Name LG Warlick C Battery						Facility Type Battery								
Surface Owner State Mineral Owner											API No. 30-025-06597			
				LOCA	TIO	NΩ	TAC AC	FACE		··· <u> </u>				
Unit Letter							N OF RELEASE h/South Line Feet from the East				West Line County			
P	15	218	37E	1650'		FSL		2140'		FEL		Lea	•	
LatitudeLongitude														
NATURE OF RELEASE														
Type of Release Oil and produced water							Volume of Release 4 barrels of oil and 4 barrels of water				Volume Recovered 2 barrels of oil and 2			
Source of Release Heater Treater						Date and Hour of Occurrence			e	barrels of water Date and Hour of Discovery 11-18-2013				
							11-18-2013				at 10:00 a.m.			
Was Immedi	ate Notice C		No 🛛 Not Re	Whom?										
By Whom?							Date and Hour							
Was a Watercourse Reached?							If YES, Volume Impacting the Watercourse.							
☐ Yes ☒ No If a Watercourse was Impacted, Describe Fully.*														
If a Watercou	irse was imj	pacted, Descri	be Fully.*											
i I													1	
DTW = 54														
Describe Cause of Problem and Remedial Action Taken.*														
The Heater Treater pressured up and released fluid from the man way gasket. A vacuum truck was dispatched to pick-up fluid and the treater was isolated														
and man way	gasket repl	aced.												
Describe Are	a A Castad a	nd Classus A	otion Tole											
					road. T	The re	elease are	a was mapped an	d sampl	es collect	ed. The batte	ry has i	been	
All the standing fluid was contained inside battery, pad, and lease road. The release area was mapped and samples collected. The battery has been excavated to a depth of 6" and the pad and lease road will be scraped once all the lines are identified in the release area.														
		MPC to a												
				is true and comple I/or file certain re										
				of a C-141 repor										
should their o	perations ha	ive failed to a	dequately	investigate and re	mediat	e con	ntaminatio	on that pose a thre	at to gr	ound wate	er, surface w	iter, hui	man health	
or the enviror federal, state,				ance of a C-141 re	eport d	loes n	ot relieve	the operator of r	esponsi	bility for	compliance v	vith any	other	
reacting states	Of focus sam	· · · · · · · · · · · · · · · · · · ·	14(10)15		$\neg \tau$			OIL CONS	SERAV	ATION	DIVISK	N.		
a Arra Arra								O'A	N.C	ClQ .	رولا م	NAA S	. a.	
Signature: Bruce Baky							Approved by Environmental Specialist							
Printed Name: Bruce Baker							oved by i	Environmental Sp	PHY	tonmer	Ital Speci	alist	\checkmark	
Title: Enviro	nmental Tec	chnician				Appr	oval Date	: 12/11/13		Expiration	Date: 02/1	113	د مقلهط و دمد د	
E-mail Addro	eer larry had	ker@anacheo	am eom										-	
						Conditions of Approval: SUBMIT KI					Attached			
Date: 12-11-13 Phone: (432) 631-6982											VRP-02-14-3018			

* Attach Additional Sheets If Necessary