<u>District I</u> 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**

Revised August 8, 2011

Form C-141

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Release Notification and Corrective Action

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

					OPERA	FOR		🛛 Initi:	al Report		Final Repor	
Name of Co	mpany: A	Apache Corp			Contact Br	uce Baker						
Address: 2.	350 W Ma	rland Blvd F	M 88240		Telephone No. (432) 631-6982							
Facility Nar	ne NMGS	SAU Sat 15	line (near		Facility Type: Emulsion Line							
NMGSAU	1505 W)			•								
Sunface Our	nas Charla	in E. Danid	1.610					1 22 2 2	20.005.05			
Surface Ow	ner Charic	ie r. byru	Mineral O	wner				API No. 30-025-05776				
				LOCA	TIO	N OF RE	LEASE					
Unit Letter Section Township Range Feet from the North/South Line Feet from the East/West Line County												-111.
F	31	198			FNL				FWL Lea			
					~							
				Latitude N32	2.6195	6 Langitude	W103.29815					
-						_ 0						
				NAT	URE	OF REL						
Type of Relea	nse: oil and	produced wa			Volume of Release 10 barrels of Volume Recovered 9 barrels of water						of water	
Source of Rel	ongo Shor	ologo lino				barrels of oil		and 3 barrels of oil				
Source of Ker	case. Hoef	giass iine			1	lour of Occurrenc	ł	Date and Hour of Discovery 2/25/2015				
Was Immediate Notice Given? ☐ Yes ☐ No ☒ Not Required ☐ Property Appendix Appendi												
			Yes	No 🛛 Not Rec	120,10	RECE	IVEL					
By Whom?					Data and House							
Was a Watero	ourse Reac	hed?			Date and Hour By OCD; Dr. Oberding at 3:30 pm, Mar 23, 20 If YES, Volume Impacting the Watercourse.							
			Yes 🗵	No		1 120, 70	- Impaving i	110 11 4(0)	0041001			
If a Watercourse was Impacted, Describe Fully.*												
Describe Cause of Problem and Remedial Action Taken.*												
A contractor was excavating a ditch for a new poly flow line and stuck the fiberglass line resulting in the loss of fluid. The line was isolated and a vacuum												
truck called to pick-up standing fluid.												
Describe Area												
The entire rele	ease was co	ntained inside	the ditch	line.								,
I hereby certif	y that the in	formation giv	en above	is true and comple	te to th	ne best of my	cnowledge and ur	derstand	that pursi	ant to NMO0	D rule	es and
regulations all	operators a	ire required to	report and	d/or file certain rel	ease no	otifications an	d perform correct	ive action	ns for rele	ases which m	av end	anger
public health of	or the envir	onment. The	acceptance	e of a C-141 report	by the	NMOCD ma	rked as "Final Re	port" doe	s not relie	ve the operat	or of li	ability
should their of	perations ha	ve failed to a	dequately	investigate and ren	nediate	contamination	n that pose a thre	at to grou	ınd water,	surface water	r, hum	an health
or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.												
reucial, state,	JI 10¢ai iaw	s allwor regul	auons.				OIL CONIC	TODA	TIONI	OT HOLOX	т	
	D				OIL CONSERVATION DIVISION							
Signature:	muce	- Baher										
					Approved by I	Environmental Sp	ecialist				1000	
Printed Name:	Bruce Bal	ter				FF-2.14 VJ 1	The state of		- 11		1	PhO
Title: Environ	mantal T	haiolor					. 03/23/2015				0.1.5	
THIE. EHVIRON	пистия тес	maçian			Approval Date	03/23/2013	EX	paration D	ate: 06/23/2	015		
E-mail Addres	s: larrv.bal	er@apacheco		1	Conditions of	Annroval.						
		- G-Passage			Site samples required. Delineate and re			emediate Attached				
Date: 3/18/20	15	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Phone:	(432) 631-6982		-	MOCD guides.			1RP-3574		873
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