## District I

1625 N French Dr , Hobbs, NM 88240

District II

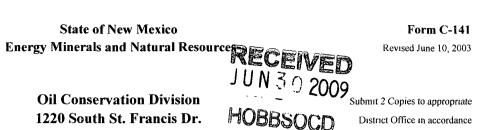
1301 W. Grand Avenue, Artesia, NM 88210

Distric III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

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



HOBBSOCD

with Rule 116 on back

Santa Fe, NM 87505 side of form

1220 8 Bt Ttanets	51 , 54 Mar 1 0, 1 1/1/1 0	,,,,,,								Side of form	
	Ol	Re PERATOR	lease Notific	ation :	and Co	orrective Ac	tion	☐ Initia	I Report 🗸 Fin	al Report	
Name of Company Apache Corporation					☐ Initial Report ☐ Final Report  Contact Natalie Gladden						
Address					Telepho		575-390-4186				
Facility Name					Facility		Produced Water Injection Well				
Surface Owner Deck Estate Mineral Owne						API No. 30-025-20069					
			LOCAT			LEASE					
Unit Letter	Section	Township	Range		from	Feet from	Longi	tude-W	Latitude-N	County	
o	4	21S 37E Soi		South	h Line 60	East Line <b>1990</b>		.1659	32.5024	Lea	
NATURE OF RELEASE											
Type of Release	<del></del>	<del></del>				of Release		Volume	Recovered	×	
Produced Water					Appro	Approximate 5 bbl 0			bbl		
Source of Release					Date an	nd Hour of Occurrence Date and Hour of Discovery					
Unknown					11/12/05 11/13/05 8:30 AM						
Was Immediate Notice Given?						If YES, To Whom?					
✓ YES NO Not Required					NMOCD - Hobbs - Larry Johnson						
By Whom? Natalie Gladden					Date and Hour 5/8/08 12:30 PM						
Was a Watercourse Reached?  ☐ YES  ☑ NO					If YES, Volume Impacting the Watercourse NA						
If a Watercourse was Impacted, Describe Fully*  Describe Cause of Problem and Remedial Action Taken. *  Hot oiler had hot watered well on 5/7/08 and when he finished loading well his truck went on vacuum and fluid was coming from around the wellhead											
below ground surface. Dug out wellhead and no leaking occurred on 5/8/08. 5/9/08 backfilling around WH took place due to investigation. Heard large void and vibration when hotoil hot watered well. Cause of leak unknown. Area cleaned.  Describe Area Affected and Cleanup Action Taken. *  The release affected area comprised ~2000-ft <sup>2</sup> around the wellhead. No fluids went beyond the well pad. Affected area was excavated to a depth											
necessary to ach Sundance Servic	ieve chloride con es (48-yd <sup>3</sup> ). The	centrations <250- excavated area wa	ppm (determine as backfilled with	d with H h clean c	lach Stri <sub>l</sub> aliche, co	p field testing). ( ompacted and s	Chloride moothed.	contamin	ated soil was dis	sposed of at	
required to report at 141 report by the contamination that p	nd/or file certain rel NMOCD marked a pose a threat to grou	ren above is true and ease notifications and is "Final Report" do and water, surface wai other federal, state, or	I perform corrective es not relieve the er, human health or	actions for operator of the environment	or releases of liability	which may endan should their oper	ger public l ations hav	health or the failed to	e environment Th adequately invest	e acceptance of a Congate and remediate	
Signature: / atalie Gladder					OIL CONSERVATION DIVISION						
Printed Name: Natalia Claddon					Approved by District STANDAMENTAL FNGINEER						
Title: Environmental Tech - Permian Basin					Approv	al Date: 6	<u>३० ख</u>			,	
E-Mail Address	: <u>Natal</u>	ie.Gladden@us	a.apachecorp	.com	Conditi	ons of Approva	ıl:	RP# 186	51	Attached	
Date:	5/29/2009	Phone:	575-390-4186							Attached	