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**

Form C-141 Revised August 8, 2011

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

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

Release Notification and Corrective Action													
NABIS	3215	36722	•			OPERATOR Initial Rep						Final Report	
Name of Co				813	Contact Bru		000						
Address: 2350 W Marland Blvd Hobbs, NM 88240 Telephone No. (432) 631-6982 Facility Name NFE Federal 53H Facility Type: Oil Well													
Surface Owi				Mineral C		API No. 30-015-42908							
LOCATION OF RELEASE													
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/\	Vest Line	County			
Α	6	178	31E	460	FNL		1025	FEL		Eddy			
Latitude <u>N32,8697</u> Longitude <u>W103,9040</u>													
NATURE OF RELEASE													
Type of Relea	ise: HCL A	cid				Volume of Release 300 barrels Volume Recovered 200 barrels of HCL of HCL Acid Acid						els of HCL	
Source of Rel	ease: steel	discharge line	3			Date and Hour of Occurrence Date				nd Hour of Discovery			
Was Immediate Notice Given? ☐ Yes ☐ No ☐ Not Required ☐ Jim Amos (BLM) and Heather Patterson (NMOCD)													
By Whom?						Date and Hour 7/22/2015 (BLM) and 7/23/2015 (NMOCD)							
Was a Watero	ourse Reac		Yes 🛭	No		If YES, Vo	lume Impacting t	he Wate	ercourse.				
If a Watercourse was Impacted, Describe Fully.*													
NM OIL CONSERVATION ARTESIA DISTRICT													
Describe Caus	Describe Cause of Problem and Remedial Action Taken.*											15	
Acid washed out of blanking cap on manifold. Vacuum trucks were dispatched to pick up standing fluid.													
	RECEIVED)	
Describe Area							·						
The entire area was contained on the lease pad. Fresh water was sprayed over release area to dilute acid concentration and soda ash was also applied to										pplied to			
release area and caliche was brought in to cover area. Once operations on pad are concluded samples will be collected to see if acid is neutralized.										200.			
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and													
regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability													
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human 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.													
							OIL CONS	SERV	MOITA	DIVISIO	N		
Signature:	Pruce	Balu				, / / /							
Printed Name	: Bruce Ba	ker		<u> </u>	Α	Approved by Environmental Specialist:							
Title: Environmental Technician						Approval Date: 8/3/15 Expiration Date: N/A							
Date: 7/31/2015 Phone: (432) 631-6982 Attach Additional Sheets If Necessary Attach Additional Sheets If Necessary													
Attach Addit	JBMIT RE ATER THA	MEDIA) 1/ A)	15		¥.		PP-3181						

Patterson, Heather, EMNRD

From:

Baker, Larry < Larry.Baker@apachecorp.com>

Sent:

Friday, July 31, 2015 10:15 AM

To:

jamos@blm.gov; stucker@blm.gov; Patterson, Heather, EMNRD; Bratcher, Mike, EMNRD

Subject:

NFE FEDERAL 53 Initial C-141

Attachments:

NFE FEDERAL 53 Initial.pdf

All,

Attached is the Initial C-141 for the HCL Acid release that occurred on 7/22/2015. Please let me know if you have any questions or wish to discuss. Thanks and have a good weekend.

Bruce Baker Apache Corporation Environmental Technician Northwest District

Email: larry.baker@apachecorp.com

Mobile: 432-631-6982

ENVIRONMENTAL RELEASE NOTIFICATION

Call-In Sheet

Date: 7/23		Notice received by:					
Aparle		NEE Fed #52					
Name of Company/Phone	#	Facility Name					
API #		hip Range Date of Occurrence					
Date/Hour of Discovery	Type of Release	Aziel 300 bb l Volume of Release Volume Recovered					
diluter	roblem and action taken: $_{\sim}$	- Montralizad uf					
Soda C	25 h	/- A					
Bruce Baller 7/23 - Am Notice given by: Name/ Company Date/Hour Immediate Notice given							
	te C-141 received: <u> </u>	,					
*******		**************************************					
•	Ca	all-In Sheet					
Date:	-	Notice received by:					
Name of Company/Phone	#	Facility Name					
Date of Occurrence	Date/Hour of Flare	Type of Release					
Flared MCF Volume	Volume Recovered						
Notice given by: Name/ C	ompany	Date/Hour Immediate Notice given					
Da	te C-141 received:	2RP					