District I

1625 N. French Dr., Hobbs, NM 88240

State of New Mexico

Energy Minerals and Natural Resources

District II

1301 W. Grand Avenue, Artiesa, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 8750

Oil Conservation Division 1120 South St. Francis Dr. Santa Fe. NM 97505

Submit 2 Copies to appropraite District Office in accordance

Revised October 10, 2003

Form C-141

with Rule 116 on back side of form

20-04-28-51	D.d	aaaa Ni	tification	_
30-015-28556	Rei	aese ivo	otification	d

10-015-28556	Relaese Notifica	Relaese Notification and Corrective Action					
MLB072674103	873	OPERATOR	V	Initial Report	4	Final Report	
Name of Company	Apache Corporation	Contact		Guinn B	urks		
\ddress	P. O. Box 728, Crane, TX 79731	Telephone No.		432-556-9	9143		
acility Name	Bright Federal Btty	Facility Type		Tank bat	tery		

NM St. 30-015-28556 Surface Owner BLM API # Mineral Owner

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
	21	21	23E	1650'	South	1650'	West	Eddy

Latitude Longitude

NATURE OF RELEASE						
Type of Release Condensate		Volume of Release	45 bbls	Volume Recovered	45 bbls	
Source of Release	Source of Release Scrubber		800 9-19-07	Date /Hour of Discovery	9/19/2007	
Was Immediate Notice Giver	1?	If Yes, To Whom?				
✓ Yes No Not Required Left message for Mike Bratcl			her, contacted 9-21-07			
By Whom?	Guinn Burks	Date and Hour 1450 9-21-07				
Was a Watercourse Reache	d?	If YES, Volume Impacting the \	Vatercourse.			
Yes	☑ No	· -				
If a Watercourse was Impact	ed, describe Fully*					
		NA				

Describe Cause of Problem	and Remedial Action Taken.	•				
A cow rubbed on a pre	essure sensor and caus	ed it to pull out of a victoli	c connection causing	condensate to spill out in	to the berm.	
Describe Area Affected and	Cleanup Action Taken.*			-		
This spill occurred insi		and all spilled fluid was re num truck as well. No dag	-	el was washed down and t ent was done.	that fluid was	

I herby 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.

Signature.	S	ung K	Suska	Oil Conservation Division TIM GUM Signed By Mile Brancon		
Printed Name:		Guinn B	urks	Approved by the District Supervisor:		
Title.	Permian	Basin Envi	ronmental Tech.	Approval Date SEP 2.4 2007	Expiration Date: NA	
Email Address:	guinn.)	ourks@usa.a	pachecorp.com	Conditions of Approval:	Attached	
Date:	9/21/2007	Phone.	432-556-9143			

*Attach Additional Sheets if Necessary

Guinn.

Based on the information provided, the NMOCD will require no further action for this release at this time. The Form C-141 will be approved and imaged into the well file under the API number as listed. (30-015-28556)

Thank you,

Mike Bratcher NMOCD District 2 1301 W. Grand Ave. Artesia, NM 88210 (505) 748-1283 Ext. 108 (505) 626-0857 mike.bratcher@state.nm.us

From: Burks, Guinn [mailto:Guinn.Burks@usa.apachecorp.com]

Sent: Friday, September 21, 2007 3:52 PM

To: Bratcher, Mike, EMNRD

Cc: Trammell, Devalle; Ellison, Jim; Woolf, David **Subject:** C-141 for Bright Federal Btty Spill 9-19-07

Mike,

Please find enclosed the required C-141 form for the above mentioned spill. As you will notice and remember from our phone conversation earlier today, this spill occurred inside a plastic lined berm and as such all fluid was recovered without damage to the environment. As stated from our conversation, this should be the only documentation required for this spill.

Your help in this matter, as always is greatly appreciated.

Guinn Burks

Permian Basin Environmental Tech.

Cell# 432-556-9143 Office# 432-558-3515

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