District I 1625 N. French Dr , Hobbs, NM 88240 District II 1301 W. Grand Avenue, 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 Submit 2 Copies to appropriate District Office in accordance

District Office in accordance with Rule 116 on back side of form

Form C-141 Revised June 10, 2003

Release Notification and Corrective Action

30 039 25268					OPERATOR				al Report	✓ Fin	al Report	
Name of Company Burlington Resources					Contact	Ed Ha	sely					
Address P.O. Box 4289 Farmington NM 87499					Telepho	. ,	326-9700					
Facility Name SAN JUAN 29-7 UNIT					Facility Type Gas Well							
Surface Owner	ineral Owner	neral Owner Federal			Lease No NMSF-078423							
LOCATION OF RELEASE												
Unit Letter					h Line Feet from the		East/West Line Cour East		nty Rio Arriba			
В	08 02	29N 007W	790	Nor								
NATURE OF RELEASE												
Type of Release Produced Water and paraffin Source of Release Water Storage Tank						Volume of Release 60 BBLS. Volume Recovered 50 BBLS.) BBLS.	
Tator Storage Tank						Date and Hour of Occurence Date and Hour of Discovery 8/10/2006 8/10/2006 2:00:00 PM						
Was Immediate Notice Given? ✓ Yes ☐ No ☐ Not Required						If YES, To Whom? Henry Villanueva						
By Whom? Ed Hasely						Date and Hour 8/10/2006 3:30:00 PM						
Was a Watercourse Reached? ☐ Yes ☑ No						If YES, Volume Impacting the Watercourse.						
If a Watercourse was Impacted, Describe Fully *												
NA		•		1					83	21		
						•			10	Oh.	33	
									J. J.		131.9	
Describe Cause of Problem and Remedial Action Taken.*												
The water storage tank was not pulled as planned and the tank overflowed into the bermed area. Estimated 50 bbls of produced water and 10 bbls of paraffin were released.												
Describe Area Affected and Cleanup Action Taken *												
1		-		n truck reco	vered th	e free standing l	iquids - estima	ited at 45	bbls of wat	er and 5	bbls of	
paraffin. The i	impacted soils	within the berr	n will be raked	if necessary	to break	up any crust th	at may form ar					
Soil auger will be used to determine if there are any hydrocarbon impacts below the surface soils.												
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 la				-port 2000 ii		c me operator o	· responsionity		adirec with a	ing outlet i	oderur,	
Signature:	OIL CONSERVATION DIVISION											
Home												
Printed Name. 1= of Hasely				Approved by District Supervisor Brandon Pall For: Charl						artie		
Title Environmental Representative				Approval Date 8/15/01			E	Expiration Date				
E-mail Address: lhasely@br-inc com or gwurtz@br-inc com				Conditions of	Conditions of Approval			Attached				
Date 8/10/		,										
<u> </u>				L					1			