1625 N. French Dr., Hobbs, NM 88240 Energy Mineral <u>District III</u> 1301 W. Grand Avenue, Artesia, NM 88210 Oil Conse <u>District III</u> 000 Rio Brazos Road, Aztec, NM 87410 1220 Sou <u>District IV</u> 1220 Sou Santa Fe, NM 87505	f New Mexico RECEIVE s and Natural Resources ervation Division FEB 1 0 200 th St. Francis Dr. HOBBSOC Fe, NM 87505 DATABASE ACTION OPERATOR Contact: Glen Thompson Telephone No.: (432) 686-3268 Facility Type: Pipe Line	 Revised October 10, 2003 Submit 2 Copies to appropriate District Office in accordance
Surface Owner Mineral Owner	Mineral Owner Lease No.	
LOCATION OF RELEASE		
Unit Letter Section Township Range Feet from the North	h/South Line Feet from the East/West L th of South 112.6 East of Centerline o Section 1	Lea
NATURE OF RELEASE		
Type of Release Hydrotest Water Source of Release Rupture of Line 30131 (16" diameter) from Eunice to Monument Was Immediate Notice Given? Xes No Not Require	Volume of Release 1000 gallonsVoluDate and Hour of OccurrenceDate11/13/08 1:51 p.m. MST11/11If YES, To Whom?	me Recovered None and Hour of Discovery 3/08 1:51 p.m. MST
By Whom? Glen Thompson	Date and Hour 11/13/08 3:55 p.m. MST	
Was a Watercourse Reached? If YES, Volume Impacting the Watercourse. If a Watercourse was Impacted, Describe Fully.*		
Not applicable. Describe Cause of Problem and Remedial Action Taken.* During a hydrotest of the El Paso Natural Gas Line 30131, the pipeline failed and released approximately 1,000 gallons of hydrotest water. For additional information concerning the release, please see the initial C-141 notification, IRP-2015, dated November 24, 2008. EPNG collected a water sample on November 14, 2008 from the pipeline release and submitted it to the lab for analysis. The lab results indicated that the concentrations of chlorides, 350 mg/L, exceeded the state water quality standards. EPNG submitted an electronic copy of the lab results to the NMOCD for review on December 3, 2008. The NMOCD directed EPNG to collect subsurface soil samples at approximately 2 feet and 4 feet below the pipe rupture and to analyze the soil samples for chlorides.		
On January 13, 2009, EPNG collected two soil samples from beneath the rupture and two soil samples in an area away from the release to assist with determining what the background levels for chlorides were for the area. Samples 1 and 2, from underneath the pipeline rupture, yielded chloride concentrations of 36 mg/Kg and 32 mg/Kg respectively; well below the state's action level for chlorides. Samples 3 and 4, representing background levels, yielded chloride concentrations of 27 mg/Kg and 28 mg/Kg respectively. Describe Area Affected and Cleanup Action Taken.*		
Based on the lab results, EPNG is requesting that the NMOCD close this release with no further action required. 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.		
Signature: Hen Thompson	OIL CONSERVATION DIVISION	
Printed Name: Glen Thompson	Approved by District Supervisor: August Liking	
Title: Principal Environmental Representative	Approval Date: 02/17/2009 Expiration Date:	
E-mail Address: glen.thompson@elpaso.com Date: February 6, 2009 Phone: (432) 686-3268	Conditions of Approval:	Attached
Attach Additional Sheets If Necessary	·	IRP-2015