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 Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action	
	OPERATOR Initial Report Final Repor
Name of Company: Duke Energy Field Services, LP	Contact: Lynn Ward
Address: 10 Desta Dr., Suite 400-W, Midland, TX 79705	Telephone No.: 432/620-4207
Facility Name: P - Line	Facility Type: Inlet Pipeline to Eunice Plant
Surface Owner Mineral Own	er Lease No.
LOCATION OF RELEASE	
Unit Letter Section Township Range Feet from the No.	orth/South Line Feet from the East/West Line County
Latitude_32.51429	Longitude103.2845
NATURE OF RELEASE	
Type of Release: Natural Gas/Natural Gas Liquids	Volume of Release: Volume Recovered: 0 1.726 MMscf < 1 bbl NGL
Source of Release: Rupture of the inlet P- Line to Eunice Gas Plant	Date and Hour of Occurrence:  06/23/06 @ 9:07 am MST  Date and Hour of Discovery 06/23/06 @ 9:07 am MST
Was Immediate Notice Given?  ☐ Yes ☐ No ☐ Not Requi	If YES, To Whom? red Gary Wink
By Whom? Lynn Ward	Date and Hour 6/23/06 @ 9:55 am MST
Was a Watercourse Reached?	If YES, Volume Impacting the Watercourse.
If a Watercourse was Imported Describe Fully *	9101112131415 <sub>7677</sub>
Describe Cause of Problem and Remedial Action Taken.*	610
The rupture was caused by internal corrosion. The line is an 8" steel pipeline that was replaced 6 years ago. The gastransports low 412S containing field gas to Eunice Plant for processing. The investigation of the pipeline failure strongly suggests internal corrosion from CO2 concentrations in the raw field gas. The pipeline was pigged 6 hours prior to the rupture thus minimal quantities of liquids were released from the rupture. All visual containing was removed and disposed at the landfarm operated by Environmental Plus, Inc. Samples were collected from the point of rupture to verify the soils remaining were not contaminated. Analytical results will be submitted with the final C-141.	
Describe Area Affected and Cleanup Action Taken.*	-0602
Surface soils were scrapped. Soils inside the point of release (excavation) were removed and placed in the landfarm owned and operated by Environmental Plus, Inc. Impact to soils was surficial. The P – Line had been pigged 6 hours prior to the rupture thus most of the normally occurring liquids had been swept from the line.	
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: (mm 11) and	OIL CONSERVATION DIVISION
Printed Name: Lynn Warr	Approved by District Supervisor:
Title: ENV. SPECIALIST	Approval Date: 6-27-07 Expiration Date:
E-mail Address: Cward @ duke - energy .com	Conditions of Approval:  Attached □
Date: 7/3/06 Phone: 432/620-4207	SetBANT-FINAL POLE
Attach Additional Sheets If Necessary  ACCILITY - FPAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCILITY - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934933; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934933; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter, Facility 2.1.1. 20 plication - ppAC061993525  ACCIDENT - PAC 0619934833; Kevin Genter - PAC 061993525  ACCIDENT - PAC 0619934835; Kevin Genter - PAC 061993525  ACCIDENT - PAC 0619934835; Kevin Genter - PAC 061993525  ACCIDENT - PAC 0619934835; Kevin Genter - PAC 061993525  ACCIDENT - PAC 0619934835; Kevin Genter - PAC 061993525  ACCIDENT - PAC 0619934835; Kevin Genter - PAC 061993525  ACCIDENT - PAC 0619934835; Kevin Genter - PAC 061993525  ACCIDENT - PAC 0619934835; Kevin Genter - PAC 061993525  ACCIDENT - PAC 0619934835  ACCIDENT - PAC 0619934835  ACCIDENT - PAC 0619934835  ACCIDENT - PAC 0619934835  ACCIDENT - PAC 061993485  ACCIDENT - PAC 0	