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

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 March 17, 1999

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

1220 S. St. Francis Dr., Santa Fe, NM 87505												
Release Notification and Corrective Action												
OPERATOR								\boxtimes	Initial Rej	oort 🗌	Final Report	
Name of Company							Conta				. 1	
Duke Energy Field Services								Paul Mulkey				
Address 11525 West Corlehed Hyar, Hobbs, NM 88240							Telephone No. 505.397.5716					
11525 West Carlsbad Hwy, Hobbs, NM 88240 Facility Name							Facility Type					
Lovington 4" C-1 Line – Release Site 3							Natural Gas Pipeline					
Surface Owner Mineral Owner								Lease No.				
Mr. Darr Angell (dba "U-Bar Ranch")												
36' LOCATION OF RELEASE												
Unit Letter							om the Latitude Longitude County:					
P	14	178	36E			I	Line	32°,49′,41.12"	103° 19'	02.04"W	LEA	
L	114 5)58	N _{th}	L	{		
NATURE OF RELEASE												
Type of Release							Volume of Release Volume Re Unknown			ı		
Sour Natural Gas and associated components Source of Release											NA Date and Hour of Discovery	
4" Steel pipeline												
Was Immediate Notice Given? If YES, To Whom?												
Historical Site											600	
By Whom? Date and Hour												
Was a Watercourse Reached? Yes No If YES, Volume Impacting the Watercourse.											1, 11	
If a Watercourse was Impacted, Describe Fully.*												
/d 0/38 00 1												
	Describe Cause of Problem and Remedial Action Taken.*											
Describe Cause of Problem and Remedial Action Taken.* Corroded pipe. Line repair clamps installed. Describe Area Affected and Cleanup Action Taken.*												
Star Charles And C												
Describe Area Affected and Cleanup Action Taken.*												
Area = 1,326-ft ² (138-ft perimeter). Ground water occurs at ~45-ft bgs. The site rank is 20 points. Contaminated soil above the site remedial goals will												
be excavated and disposed of by Environmental Plus, Inc., Eunice, NM. Remedial Goals: TPH 8015m = 100 mg/Kg, BTEX = 50 mg/Kg, Benzene = 10 mg/Kg, Chloride = 250 mg/Kg, and Sulfate = 600 mg/Kg.												
io ing/kg, c	morrae - 25	o mg/rkg, and c	ourrate - C	oo mg/K	·g·							
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 CONSERVATION DIVISION Signature:												
Signature.												
Printed Name: Paul Mulkey								Approved by District Supervisor:				
Title: Construction & Maintenance Supervisor								oval Date:	Expiration Date:			
	Date: 7-29-02 Phone: 505.397.5716							litions of Approval:				

Attach Additional Sheets If Necessary

Lacility-FPACO621452821 Dincident-nPACO621452918 application-PPACO62145299