50-352/353 Exelon.

Exelon Nuclear 200 Exelon Way KSA 3-E Kennett Square, PA 19348 Telephone 610.765.5520 www.exeloncorp.com

Nuclear

January 31, 2001

EPA Region III - Wheeling Office 303 Methodist Building 11<sup>th</sup> and Chapline Streets Wheeling, WV 26003

Subject:

PECO Energy Company's Merger with Unicom Corporation

Refrigerant Recovery or Recycling Device Certification Transfer Request

## Dear Sir/Madam:

Enclosed is the United States Environmental Protection Agency Refrigerant Recovery or Recycling Device Acquisition Certification Form to transfer PECO Energy Limerick Generating Station's certificate to Exelon Generation Company LLC effective January 12, 2001.

If you have any questions regarding this certification transfer, please contact me at (610)765-5679.

Sincerely,

Karen L. Ferich

**Environmental Physicist** 

Karen J. Ferich

Enc.

CC:

Francine Carlini, Pennsylvania Department of Environmental Protection - Southeast

Regional Office

Document Control Desk, US Nuclear Regulatory Commission

H. J. Miller, Administrator, Region I, USNRC

A. L. Burritt, USNRC Senior Resident Inspector, LGS

M. B. Golson

ADDI

OMB # 2060-0256 Expiration Date: 12/99

## THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY (EPA) REFRIGERANT RECOVERY OR RECYCLING DEVICE ACQUISITION CERTIFICATION FORM

EPA regulations require establishments that service or dispose of refrigeration or air-conditioning equipment to certify by August 12, 1993 that they have acquired recovery or recycling devices that meet EPA standards for such devices. To certify that you have acquired equipment, please complete this form according to the instructions and mail it to the appropriate EPA Regional Office. BOTH THE INSTRUCTIONS AND MAILING ADDRESSES CAN BE FOUND ON THE REVERSE SIDE OF THIS FORM.

PART 1: ESTABLISHMENT INFORM	ATION			
Name of Establishment			Street	
LIMERICIC GEN. STA	Tion		EVERCREEN	) & SANATOCA PO
(Area Code) Telephone Number	. 7707.		City	State Zip Code
			CARLASTERA	A D. IANIX
610-718-2380		.1	SANTIUG	H, PA. 18408
Number of Service Vehicles Based at Estab	lishment		County	
NONE			VSH.	
ART 2: REGULATORY CLASSIFICA	ATION			
Identify the type of work performe	d by the establis	shment. C	heck all boxes that	apply.
		,	• •	
Type A - Service small appliance				
M Tuno B. Sorvice refrigeration a	r air-conditioning	i equipme	nt other that small an	MINDOOC
Type B - Service refrigeration o		, odnibilio	nt outer alat official ap	phiances
☐ Type C- Dispose of small applia	ances			
<b>,</b> , , ,	ances			
☐ Type C- Dispose of small applia☐ Type D - Dispose of refrigeratio	ances			
☐ Type C- Dispose of small applia☐ Type D - Dispose of refrigeratio	ances n or air-condition	ning equip	ment other than sma	Il appliances
□ Type C- Dispose of small applia □ Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION	ances n or air-condition  Model Number	Year	ment other than sma	Il appliances  Check Box if Self-
□ Type C- Dispose of small applia □ Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION  Name of Device(s) Manufacturer	ances n or air-condition  Model Number	ning equip	ment other than sma	Il appliances
□ Type C- Dispose of small applia □ Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION  Name of Device(s) Manufacturer	ances n or air-condition  Model Number	Year	ment other than sma	Il appliances  Check Box if Self-
□ Type C- Dispose of small applia □ Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION	ances n or air-condition  Model Number	Year	ment other than sma	Check Box if Self-Contained
□ Type C- Dispose of small applia □ Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION	ances n or air-condition  Model Number	Year	ment other than sma	Check Box if Self-Contained
□ Type C- Dispose of small applia □ Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION	ances n or air-condition  Model Number	Year	ment other than sma	Check Box if Self-Contained
□ Type C- Dispose of small applia □ Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION  Name of Device(s) Manufacturer  NATION A FEFFIL GERATION PROD	n or air-condition  Model Number  LVI	Year	ment other than sma	Check Box if Self-Contained
Type C- Dispose of small applia Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION Name of Device(s) Manufacturer NATION FEFFICERATION FROD  ART 4: CERTIFICATION SIGNATURE Destrify that the establishment in Part 1 has acquired the	n or air-condition  Model Number  L VI  RE e refrigerant recovery	Year 94	ment other than sma Serial Number (if any) 24030	Check Box if Self-Contained
Type C- Dispose of small applia Type D - Dispose of refrigeratio  ART 3: DEVICE IDENTIFICATION Name of Device(s) Manufacturer NATION FEFFICERATION FROD  ART 4: CERTIFICATION SIGNATURE Destrify that the establishment in Part 1 has acquired the	n or air-condition  Model Number  L VI  RE e refrigerant recovery	Year 94	ment other than sma Serial Number (if any) 24030	Check Box if Self-Contained
Type C- Dispose of small applia Type D - Dispose of refrigeration  ART 3: DEVICE IDENTIFICATION Name of Device(s) Manufacturer NATION A FEFRI GERATION FROD  ART 4: CERTIFICATION SIGNATUR certify that the establishment in Part 1 has acquired the the Section 608 regulations, and that the information gi	n or air-condition  Model Number  L VI  RE e refrigerant recovery	Year 94 or recycling	ment other than sma Serial Number (if any) 24030	Check Box if Self-Contained
□ Type C- Dispose of small applia □ Type D - Dispose of refrigeratio	Model Number  L VI  RE e refrigerant recovery	Year 94 or recycling	ment other than sma  Serial Number (if any)  24030  device(s) listed in Part 2, th	Check Box if Self-Contained

Public reporting burden for this collection of information is estimated to vary from 20 minutes to 60 minutes per response with an average of 40 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing the collection of information. Send comments regarding ONLY the burden estimates or any other aspects of this collection of information, including suggestions for reducing this burden to Chief, Information Policy Branch; EPA; 401 M Street, SW (PM-223Y); Washington, DC 20460; and to the Office of Information and Regulatory Affairs; Office of Management and Budget; Washington, DC 20503; marked 'Attention: Desk Officer of EPA." DO NOT SEND THIS FORM TO THE ABOVE ADDRESS. ONLY SEND COMMENTS TO THESE ADDRESSES.