Dept. of Environmental Health, Safety, & Sustainability Cady Building, 170 Long Lane, Room 107 Middletown, CT 06459

Refrigerant Usage Form



Documentation of Recovery Procedures Revision 3

December 2008 Reviewed Mar 2012

The policy adopted by Physical Plant in regard to refrigerant recovery is intended to maintain compliance with EPA regulations mandated in the Montreal Protocol. This document is intended specifically to outline the procedure of documenting any refrigerant recovery activity performed by EPA Certified University employees.

All employees/contractors under Wesleyan University's employ that are conducting refrigerant recovery operations are required to complete this form. They must also be given access to this form and once complete will return it to the Wesleyan agent responsible for engaging their services, who will then forward a copy to the Dept. of Environmental Health, Safety, & Sustainability.

All certified technicians are expected to have full knowledge of recovery procedures as stated in section 608 of the Clean Air Act Amendments National Recycling and Emission Reduction Program and subsequent EPA Regulations and Standards.

The following rules apply to this program:

- 1. Only EPA Certified Technicians will perform any recovery operations.
- 2. Among those Certified Technicians only those certified by category as assigned by the license type may perform those operations.
- 3. The Technician performing a recovery operation, whether it is for disposal or service, must complete this form and call in a corresponding work order. (Does not apply to contractors)
- 4. This form is to be delivered to the Technician's Foreperson immediately following completion of the operation.
- 5. The Foreperson will transfer the recovery form and copy of the corresponding work order the Dept. of Environmental Health, Safety, & Sustainability at 170 Long Lane Room 107.
- 6. The original work order will be used to complete time sheets as usual.

Technician's Name (Please Print)		Certification Type and ID Number			Today's Date	
Contractor Company Name		Address			Phone Number	
Total charge as listed on equipment nameplate	Equipment Make		ke	Equipment Model	Serial Number	
Location of Equipment (Building)	Number		Sma	Type of Equipment CHECK ALL THAT APPLY Small Appliance High Pressure		
True of Deficience	tim C	4		Wee Def	· 4.	
Type of Refrigeran	t in Syst Other:	tem		Was Refr added lbs: oz aemoved lbs: oz	<u> </u>	
** *	Other:		R	dded lbs: oz emoved lbs: oz	S:	
R-22 R-12 Was a leak found Yes	Other:]		dded lbs: oz emoved lbs: oz	s: s: /es	
R-22 R-12 Was a leak found Yes	Other:]		added lbs: oz emoved lbs: oz f found, was it repaired y	s: s: /es	
R-22 R-12 Was a leak found Yes	Other:]		added lbs: oz emoved lbs: oz f found, was it repaired y	s: s: /es	
R-22 R-12 Was a leak found Yes	Other: No	be procedure,	R In vacuu	added lbs: oz aemoved lbs: oz f found, was it repaired y im achieved and oil disposal	s: s: Ves No procedure if applicable	