SATELLITE ACCUMULATION AREA REQUIREMENTS FOR OFF-CAMPUS FACILTIES

- **1. MARK ALL CONTAINERS** conspicuously **with** the words "**HAZARDOUS WASTE**." **AND INDICATE** the **HAZARD(S)** present (i.e. Flammable, Oxidizer, Corrosive, Reactive, Toxic)
- **2. LABEL ALL CONTAINERS ACCURATELY**, indicating the constituents and approximate percentage of each. The concentration of the constituents must add up to 100%.
- **3. LIMIT** the satellite area waste volume **TO** no more than **55 GALLONS** of waste, **OR 1 Kg** solid (**1Qt** liquid) of a "P-LISTED" waste at any one time.
- **4. CLOSE** all containers during accumulation except when necessary to add wastes. Do not overfill containers. Leave adequate headspace for expansion.
- **5. SEGREGATE** containers of incompatible waste to prevent reactions. Ensure waste is compatible with other wastes in the container, and with the type of container it is stored in.
- **6. NO BIOHAZARD** waste and **NO RADIOACTIVE** waste may be mixed with or stored in the same location(s) as Hazardous Waste.
- 7. Satellite Accumulation must be AT OR NEAR the POINT OF GENERATION; waste must be UNDER THE CONTROL and supervision OF THE GENERATOR.
- **8.** All personnel who handle or generate hazardous waste must complete EH&S hazardous waste **TRAINING ANNUALLY.**
- 9. PREPAREDNESS: ALL SAAs must have access to: FIRE EXTINGUISHER, COMMUNICATION DEVICE (Telephone or Two-Way Radio), and maintain adequate AISLE SPACE.

Chemical Spill – Minor	Chemical Spill – Major	Fire, Explosion, or Spill
1. Stop the spill	1. Evacuate area, isolate area	threatening life or health
2. Cover the spill.	and prevent entry	outside of facility:
3. Spread the word	2. Call 911.	1. Pull Fire Alarm,
4. Decontaminate	3. Call Facility Director	2. Evacuate, Call 911
5. Dispose of cleanup debris	@	3. Call Facility Director
as Hazardous Waste		@

10. YOU MUST KNOW THE LOCATION OF YOUR SPILL KIT, EMERGENCY SHOWER, FIRE EXTINGUISHER, AND EMERGENCY EXITS.

Laboratory Hazardous Waste Manager:	
	(Please Print)