# Waste Management Guide Pullman Campus

### **Chemical Waste Disposal (335-3041)**

Use one of the following ways to notify EH&S:

1. Use the online collection request form at: www.ehs.wsu.edu

Click on the "Chemical Collection Request" (CCR) link on right side of page.

Fill out the form as directed. Be sure to fill in all contact information. A waste label may also be printed from this site at this time. Chemical Wastes will be scheduled for collection as soon as your request is received.

- Fill out paper chemical collection forms and labels available free from Central Stores. (forms Catalog #47860)
   (labels Catalog #60939)
   Mail completed form(s) to EH&S at mailstop 1172.
- 3. Phone EH&S directly at 335-3041 for assistance, requests for laboratory cleanouts, and with other questions. (See back of page for additional information)

#### **Biohazard Waste Disposal** 335-7434 335-9075

Rick Finch, Mgr. finchr@wsu.edu 335-3288

Biosafety Questions <u>www.biosafety.wsu.edu/biosafety</u>
See website <u>directory</u> for contact information



CR#: 25000 Date Filled: 1/ 1/98 Phone: 5-9999

**Biohazard Waste Management / Animal Care and Animal Lab** 

Facilities Support: Mike Kluzik mkluzik@wsu.edu 335-9553

Radiation Safety Office www.rso.wsu.edu 335-8916

All Other Waste Collection: <a href="http://facops.wsu.edu/wastemanagement.asp">http://facops.wsu.edu/wastemanagement.asp</a> Recycling, Refuse, Compost, Surplus Stores 335-4530

Hazardous Materials Shipping bral@wsu.edu 335-4529



### **How to Manage your Chemical Wastes**

# 1. Identify what must be collected

- Most laboratory chemicals, their mixtures, and solutions. Even very dilute solutions may have to be collected.
- Expired chemicals that no longer have a use.
- Pesticides, herbicides, paints, automotive and maintenance wastes.
- Oils, cleaning wastes, batteries, some light bulbs, and aerosol cans.

## 2. Label Correctly



- State regulations require that containers be labeled as "Dangerous Waste" with constituents, percentages, and a primary hazard identified
- Containers must be labeled when waste is first added to the container.
- ✓ Labels may be printed from the EH&S website or obtained free from Central Stores (catalog #60939)
- ✓ Use proper chemical names, not abbreviations.

### 3. Collect and store safely



- ✓ Use containers that are compatible with the waste material
  - ✓ Don't completely fill container. Leave some headspace to allow for expansion.
  - ✓ Keep closed to prevent evaporation of waste.
- ✓ Don't combine mercury wastes with any other waste.
- ✓ Store Safely. Use secondary containment if available.

Dave DeAvila

# 4. These Buildings have central waste accumulation areas.

Contact personnel in these buildings for directions that are specific for that building.

Notify EH&S or your building contact for waste collection

Allillal Sciences	Jan Vierck	335-5280
Bustad/ ADBF/ Veterinary Hospital	Vaughn Sweet Lon Smith Gisela Bailey	335-6053 335-0140 335-0140
Clark Hall	Varies with lab rotation	
Eastlick /Heald/ Abelson	Glenn Miller	335-3313
Engineering Complex	Miles Pepper Tom Weber	335-8550 335-8938
Fulmer/Chemistry	Prabha Dwivedi	335-3325
McCoy	Darrel Nelson	335-5701
Wegner/ Pharmacy	Pat Ager	335-4026

EH&S Contacts for chemical waste collection

Jason Sampson 335-9564 John Reed, Mgr. 335-9565

Animal Sciences

Larry Klingler 335-3563

Don Keon 335-9561

v.022609

335-1203

Other EH&S Contacts:

Occupational and Lab Safety

Public Health/ Air and Water Quality

Ed Havey, Mgr. 335-5311 Chris Baylon 335-9130 Gene Patterson, Mgr. 335-5510 Sarah Greer 335-0948
Dennis Sasse 335-5251
Marty O'Malley 335-6152