



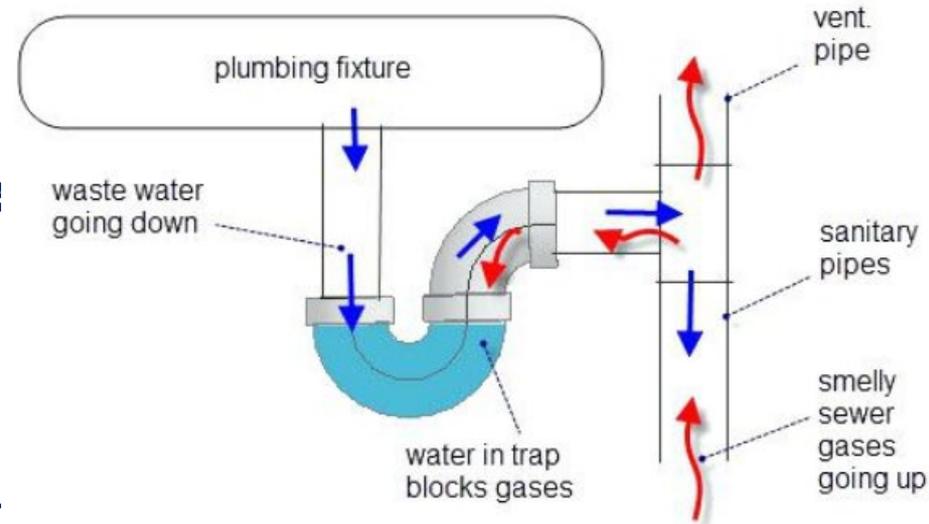
U.S. DEPARTMENT OF
ENERGY



**UNIVERSITY OF
CALIFORNIA**

Chemical Smell Coming From Drains

- Jan 7th in Tan hall, Chemical smell sends one researcher to hospital. chest pain, sore throat and difficulty breathing.
- Investigation cannot find source of smell, but assume it came from drains.
- Put water in drains to keep vapors in sewer system...
- Please put only water into the drains!



Pens For Waste Labels

Best (all of these work very well)

1. Uni-ball Elite
2. Uni-ball Exact
3. Uni-ball Delux Micro
4. Pentel EnerGel

Worst (mostly unreadable)

1. Bic Ball Point
2. Uni-ball Onyx
3. Pentel Sign Pen
4. Bic Marking Pen
5. All Sharpie pens suck!

HAZARDOUS WASTE
HANDLE WITH CARE

Generator Ed Parker Phone # _____
Building 100-100 Room _____

Contents Uni-ball Vision Elite
Uni-ball Vision Exact
Pentel EnerGel

HA start date Pentel EnerGel
HA receipt or accumulation
start date* Sharpie ultra fine point

**HAZARDOUS WASTE
HANDLING FACILITY USE ONLY**

HHWF receipt date _____
Disposal requisition # _____

Toxic
 Corrosive
 Ignitable
 Reactive
 Other _____

Solid
 Liquid
 Gas

Deperoxidation

- You should now be getting emails from CMS about managing your peroxide forming chemicals;
 - When newly added to inventory
 - Quarterly for ongoing management
- If you are unsure how to manage, call Paul or myself.
- Call us before you designate them as waste. We have more options for dealing with chemicals than we do with waste.



Redesigned EHS 0260

☰ Select Your Work Environments

Click any module to start it:



I work in an office



I work in a research lab



I do facilities/crafts work

When you've completed all modules that apply to you, click I'm Done.

I'm Done

Laser Safety Program Update

- The WPC was recently updated to send an email notification to Activity Leads whenever a worker's training expires.
- Optional practical laser training EHS304 is now available



Time Sensitive Chemicals Management

This effort is a result of the Foundry fire ball and sprinkler flooding event.

We need to have assurance that we have identified and are managing all time sensitive chemicals.

EHS searched all CMS chemicals and data mined Chemwatch for time sensitive chemicals. But this was only for the chemicals we had in the CMS system at the time.

To find all chemicals, we need to do a full wall-to-wall inventory. Then do the data mining again.

EHS plans to do quarterly rescreen for new time sensitive chemicals in CMS.

Emails from CMS; in the week a new TSC is added to inventory, and quarterly reminder for management.

Chemical owners can decide how to manage their TSCs w/ consultation from EHS.

Also doing chemical clean out at the same time.

