Date Prepared: 7/2004 29 CFR1910.1200

Applicability: Spills of hazardous materials in quantities that can be handled by staff in the immediate

area and initiation of assistance for larger spills

**Purpose:** Prompt response to spills

Person or

**Department Responsible:** Graphics Staff

Schedule: As needed

**Procedures:** Whenever anyone observes an oil, gasoline, antifreeze or other chemical or

hazardous material spill, they will immediately contact Department of Public Safety (911 from a campus phone or 629-7210) to report the spill. During normal work hours, they could also contact Physical Plant (629-7356) or the Coordinator of

Environmental Health & Safety (629-7163).

If a chemical/hazardous material spill occurs accidentally in the work area, staff in the area will initially determine the major components in the spill and the quantity. If the spill is large enough that it poses an adverse exposure hazard or cannot be absorbed, neutralized or controlled by the staff in the area, evacuate the area and contact the Department of Public Safety, the Physical Plant Department or Environmental Health & Safety. An emergency response contractor will respond to conduct the cleanup.

If the spill is small enough to be absorbed, neutralized or otherwise controlled at the time of release by staff in the immediate area and does not pose an adverse exposure hazard to anyone, then the spill will be handled in the following manner:

- 1. Make sure all unnecessary persons are removed from the hazard area.
- 2. Don the appropriate personal protective equipment
- 3. If flammable waste is involved, remove all ignition sources and use spark and explosion proof equipment and clothing in containment and cleanup
- 4. If possible, try to stop the leak.
- 5. Remove all surrounding materials that could be especially reactive with the materials in the waste.
- 6. Use absorbent pads, booms, earth, sandbags, sand and other inert materials to contain, divert neutralize and clean up a spill, or, use a dike or sump to contain it for later pumping back into the appropriate storage tank or drum.
- 7. If waste reaches a storm sewer or floo

Record keeping: N/A.