



A completed sign shall be placed on the CFH when experiments are left unattended

**IN CASE OF EMERGENCY**

Contact:

Phone &amp; Email

If an emergency situation is present, please contact user and if safe to do so, enact the following:

Description of  
Emergency  
Shut-down  
Procedures:Circle if any  
apply to emer-  
gency shut-  
down  
procedures.

Turn on/off water

Turn on/off \_\_\_\_\_

Evacuate Lab

Turn on/off gas

Unplug \_\_\_\_\_

Call 911

Turn on/off vacuum

Open/Close \_\_\_\_\_ valve

Turn on/off Heat

Close Sash

Turn on/off Nitrogen

Walk Away

**AVOID THE FOLLOWING MATERIALS WHILE EXPERIMENTS ARE UNDERWAY**Circle if any are  
incompatible  
with the  
experiment

Acids

Air

Alcohols

Bases

Cold

Flammables

Heat

Halogens

Mercury or Heavy Metals

Oxidizers

Pressure

Shock

Water

**INTENDED CONDITIONS**Complete if any  
apply to ideal  
experimental  
conditions

Temperature \_\_\_\_\_

Pressure \_\_\_\_\_

Stirring \_\_\_\_\_

Vacuum \_\_\_\_\_

Nitrogen \_\_\_\_\_

Oxygen \_\_\_\_\_

Air \_\_\_\_\_

Keep dark or Covered

Keep Open / Closed

Color \_\_\_\_\_

pH \_\_\_\_\_

Translucent / Opaque

Viscosity \_\_\_\_\_

Other \_\_\_\_\_

**UNATTENDED HAZARDS**Experiment Will Be Left Unattended **Y / N**Unattended  
Hazards

Acid

Base

Oxidizer

Flammable

Reactive to Air

Inhalation Hazard

Toxic

Mercury or Heavy Metal

(Circle if any  
apply)

Reactive to Water

Reactive to Shock

Biohazard



Radiactivity



LOW HAZARD