IN CASE OF EMERGENCY DIAL 911 IMMEDIATELY! OR 949-824-5222 IF USING CELL PHONE

Record #: ___________________________ PI Name: ___________________________ Email: ___________________________

Building: ___________________________ Room: ___________________________ Date: ___________________________

CONTACT

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HAZARDS OR SPECIAL CONCERNS: (Check)

☐ Flammable Liquids  ☐ Projects Under Pressure
☐ Flammable Gases    ☐ Projects Under Vacuum
☐ Noxious Gases or Vapors ☐ Continually Heated Projects
☐ Highly Toxic Gases  ☐ High Voltage
☐ Corrosive Liquids (Acids or Strong Bases) ☐ Security Alarm
☐ Cryogenics          ☐ Chemical Hazard Alarm
☐ Radioactive Materials or Machines (List Below) ☐ Room Keyed off Master
☐ Water-Reactive Metals or Compounds ☐ Other ______________________
☐ Biohazards (List Below)
☐ Animals
☐ Laser, Maser

ADDITIONAL DETAILS: Please briefly characterize the nature of the work conducted in this laboratory and any specific precaution that emergency responders should be aware of concerning this laboratory.

__________________________________________________________________________________________

NOTE: If any incident occurs in your lab that actuates the fire alarm, go to the main entry of your building and wait for emergency personnel to arrive. If the alarm does not concern your lab, you MUST evacuate the building to your assembly area.

SHUT DOWN SEQUENCE: Please indicate the location and safe sequence for shutting down any dangerous equipment, operations, or experiments. Post this information by the item inside as well.

Is this lab on cleaning schedule? ☐ Yes ☐ No

Se limpia este laboratorio? ☐ Si ☐ No

Please post this emergency notification form on the entrance door of the lab indicated. Update it whenever necessary in handwriting and send a copy of the updated information to the Safety Coordinator of the School Physical Sciences at 164 Rowland Hall, Zot code 4675, or fax 949-824-3891. (PSENI - 8/03)