Building Name **Room #** **Name of Researcher(s):** **Date**

An MSDS sheet must be on file for every hazardous material (ex. chemical, compressed gas, etc.)

Chemical or Compressed Gas Name	Manufactuer Name	CAS #	Quantity	Quantity Units	NFPA Health Hazard Rating	NFPA Flammability Hazard Rating	NFPA Reactivity Hazard Rating	*NFPA Special Hazard Section

*Examples of Specific Hazards
W = Water reactive
OX = Oxidizer
PY = Pyrophoric
HTM = Highly Toxic Material

NFPA hazard ratings are found on material's MS