

Hazardous Materials: Fume Hood Velocity Survey Form

Department: Industrial Hygiene and Information Management

Program: Hazardous Materials

Owner: Program Manager

Authority: ES&H Manual, Chapter 40, Hazardous Materials¹

Activity Log # _____

Date:

Surveyor:

Location:

PC Number/Unique Identifier:

Temperature:

Equipment Used:

Hood dimensions:

	Length	Width	Depth
Inches			
Feet			

Hood Face area (square feet):

Face air velocity measurements:

Average velocity:

Measure velocity range:

Comment:

1 *SLAC Environment, Safety, and Health Manual* (SLAC-I-720-0A29Z-001), Chapter 40, "Hazardous Materials", http://www-group.slac.stanford.edu/esh/hazardous_substances/haz_materials/policies.htm