

Hazardous Materials: Fume Hood Survey Sticker

Department: Industrial Hygiene and Information Management

Program: Hazardous Materials

Owner: Program Manager

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

Approximate dimension of both portions of label = 7" H x 3.25" W

FUME HOOD SURVEY

HOOD ID# _____

FACE VELOCITY _____ **FPM**

NAME	DATE	RESULT

GOOD WORK PRACTICES FOR FUME HOOD USE

- Store chemicals and equipment outside of hood
- Keep containers and equipment >6" from front/back of hood
- Provide space under large equipment for proper air flow
- Keep sash closed or at lowest possible usable position
- Do not conduct perchloric acid digestion in this hood
- Prevent release of chemicals into fume hood sink
- Open chemical storage containers only when dispensing
- Avoid open container procedures when using volatiles

Lower Sash to Here

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For Adequate Protection

Perforate bottom portion across width at line. Approximate dimension of bottom portion = 1.1" H x 3.25" W

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