

FUME HOOD IS OUT OF SERVICE

ASSESSMENT REVEALS AN UNSAFE CONDITION

IDENTIFIED CONDITION

Sash inoperable

Broken sash

Excessive storage to the point airflow is blocked
turbulence

hood does not meet air velocity standards

evidence of spill

other

This hood should not be used until repairs have been completed or unsafe condition has been properly addressed and the unit has been properly re-tested by the Risk Management/Environmental Health and Safety Office to insure standard compliance.

For further information call the EH&S Office at 3-3445.

Face velocities that are below the standard of 80 ft/min will not be able to remove all contaminants found in the hood. Hoods that are above 150 ft/min may cause turbulence around the periphery of the hood and will reduce the capture efficiency of the hood. Please keep hood sash at its lowest position to reduce the possibility of injury.

Building & Room #:	Hood #:
Average Face Velocity:	Comments:
Safety Office Representative	Date: