

X-RAY SCIENCE DIVISION



438/B020

Facility Hazard Analysis

The purpose of this form is to serve as a summary of facility characteristics, recognized hazards, implemented hazard controls, pertinent sources of information, and incident reporting contacts.

Scope of work conducted in this facility: General laboratory work with non-hazardous materials. Mounting of insects. Mixing of non-hazardous and non-reactive solutions. No reactive chemistry.

Hazardous materials/equipment associated with this facility:

Organic Solvents	Non-toxic powders	Compressed Gases
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Hazards associated with this facility:

Pressurized gases

Hazard controls implemented within this facility:

Engineered Controls	Procedural Controls	PPE
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Relevant ESH manual chapters that may be associated with this facility:

- 1) Ch. 4.1 - Hazard Communication
- 2) Ch. 4.3 - Laboratory and Chemical Safety

Pertinent safety training courses that may be associated with this facility:

- 1) ESH 115: Laboratory Hazard Communication Training

Note: This is not intended to be an all-inclusive list of training that is required to work within this facility. The authoritative record of required training is depicted by the individual's JHQ.

Incident reporting contacts:

******Dial 911 in an emergency******

Lab Safety Captain:	Alex Deriy	2-7681
Group Leader:	Francesco DeCarlo	2-0148
ES&H Coordinator:	Paul Rossi	2-4192

Facility hazard analysis completed by: _____
Lab Safety Captain or designee Date

Reviewed and approved by:

_____	_____
ES&H Coordinator	Date
_____	_____
Line Management	Date

This hazard analysis must be reviewed and updated accordingly whenever conditions change. Once approved, this hazard analysis must then be posted in a conspicuous space within the facility.