Documentation and Training					
Item inspected	Excellent	Compliant	Non- compliant	Critical	N/A
Lab Safety Manual and Chemical Hygiene Plan (CHP) accessible					
Laboratory Hazard Assessment Completed					
Required training completed					
SOPs written for highly hazardous chemicals or non-standard procedures					
Current chemical inventory available					
SDS accessible					
SDS location known to employees					

Emergency Information and Fire Safety					
Item inspected	Excellent	Compliant	compliant	Critical	N/A
Lab sign posted and up to date					
Hazards properly characterized on					
sign					
Items not stored too close to the					
ceiling					
Fire extinguisher present and not					
obstructed (where necessary)					
Fire extinguisher inspection up to					
date (where necessary)					

Personal Protective Equipment (PPE)					
Item inspected	Excellent	Compliant	compliant	Critical	N/A
Proper PPE worn based on					
Eye protection available					
Lab coats available					
Gloves compatible with hazard					
Other PPE available (as needed)					
PPE not worn outside of labs					

Respirators not in use unless			
authorized			

General Safety					
Item inspected	Excellent	-	compliant	Critical	N/A
First aid materials available					
Exits not blocked					
Lab doors closed					
Lab access controlled (if necessary)					
Safety shower/eyewash present					
Eyewash and shower not obstructed (16" radius)					
Eyewash and shower testing up to date					
Spill cleanup materials present					
Gas cylinders secured properly					
Gas cylinders properly stored					
Lab equipment properly labeled					
Sinks for handwashing available					
Soap available for handwashing					
No tripping or slipping hazards					
Mechanical devices available for pipetting					

Housekeeping					
Item inspected	Excellent	Compliant	compliant	Critical	N/A
No food or drink in lab areas					
No chemical storage on floor (unless secondarily contained)					
Broken glass container available containing only approved items					
Sharps container available					
Minimal glassware in sink					
Overall housekeeping good					

Chemical Safety,	Storage	and Co	mpatibilit	Y	
Item inspected	Excellent	Compliant	compliant	Critical	N/A
Chemical storage in good condition					
Chemical storage cabinets labeled					
Less than 10 gallons of flammables outside flammable storage cabinets					
Less than 10 additional gallons of flammables in approved safety cans outside storage cabinets					
Less than 60 gallons of flammables in approved safety cabinets					
Chemicals segregated and stored based on compatibility					
Containers properly labeled					
Chemical containers in good condition					
Peroxide formers properly labeled and stored					
Water reactive chemicals labeled, segregated and stored					
Pyrophoric chemicals properly labeled, segregated and stored					
Explosive chemicals properly labeled, segregated and stored					
Chemicals dated with date received					
Chemical containers kept closed					
If HF is present, proper safety precautions followed					

Fume Hoods and Biological Safety Cabinets (BSCs)					
Item inspected	Excellent	Compliant	compliant	Critical	N/A
Certification current					
Sash at or below indicated height					
Minimal clutter in hood and					
baffles not obstructed					
In use hood not used for storage					
Alarm/monitored installed and					
operational					
Hood sash in good condition					
BSC certified within last year if in					
use					

Front grill of BSC not obstructed			
Disinfectant trap in use for			
vacuum lines			
BSC not too cluttered			

Chemical and Biological Waste					
Item inspected	Excellent	Compliant	compliant	Critical	N/A
Waste properly labeled					
Waste containers closed					
Waste containers in good					
condition					
Waste containers properly					
segregated					
Waste containers inspected					
weekly and log maintained?					

Mechanical and Electrical Safety					
Item inspected	Excellent	Compliant	Non- compliant	Critical	N/A
Moveable parts guarded					
Electrical panel accessible					
Plugs, cords, outlets in good condiction					
No extension cords used in lieu of hard wiring					
No daisy chaining of power strips					
Outlets within 48" of water supply GFCI					

Other
Other

Any other critical findings, please note in the space given
Comments: