BI-MONTHLY PEER INSPECTION CHECKLIST

Peer Inspection Group		Lab(s) Inspected:	Escort:
General Information			
\bigcirc Y	\bigcirc N \bigcirc N/A	Laboratory Safety Documentation Binder is acc	essible and up-to-date?
\bigcirc Y	\bigcirc N \bigcirc N/A	Is an emergency contact sign posted with name	s and numbers of key personnel?
\bigcirc Y	\bigcirc N \bigcirc N/A	Are UWO accident/incident forms available and accidents/incident procedures posted?	
Basic Safety			
\bigcirc Y	\bigcirc N \bigcirc N/A	Are aisles, walkways and exits clear and all wal	lking surfaces slip free?
\bigcirc Y	\bigcirc N \bigcirc N/A	Is the access to all emergency equipment and se	
\bigcirc Y	\bigcirc N \bigcirc N/A	Are shelves, bookcases etc. sufficient for the in	tended load and well secured?
\bigcirc Y	\bigcirc N \bigcirc N/A	Are records kept of workplace equipment inspe	
	\bigcirc N \bigcirc N/A	Is all mechanical, cutting, chemical and/or ioniz	
	\bigcirc N \bigcirc N/A	Is all vacuum and/or pressure systems properly	=
	\bigcirc N \bigcirc N/A	Are proper Dewars being used for cryogenic liq	
	\bigcirc N \bigcirc N/A	Does all electrical equipment have (CSA, ULC,	
	\bigcirc N \bigcirc N/A	Is all equipment connected directly to the suppl	
	\bigcirc N \bigcirc N/A	Is electrical equipment (without GFCI protection	
	ON ON/A	Are compressed gas cylinders individually and	
\bigcirc Y	\bigcirc N \bigcirc N/A	Is the proper regulator being used for each com-	pressed gas?
WHMIS			
\bigcirc Y	\bigcirc N \bigcirc N/A	Is the laboratory/emergency equipment posted a	according to UWO guidelines?
\bigcirc Y	\bigcirc N \bigcirc N/A	Are all hazardous materials labelled according to	to section 9.1?
\bigcirc Y	\bigcirc N \bigcirc N/A	Is there a current inventory all hazardous substa	inces in the lab?
\bigcirc Y	\bigcirc N \bigcirc N/A	Do the workers know where to find current (< 3	3 yrs.) MSDS 's for materials being used?
\bigcirc Y	\bigcirc N \bigcirc N/A	Have all workers received the prescribed training	ng from OH&S and are current?
Hygiene Practices			
	\bigcirc N \bigcirc N/A	Are chemicals stored and segregated according	to UWO regulations?
	ON ON/A	Is waste segregated/streamed/stored/labelled pro	
	ON ON/A	Are large/heavy containers stored less than 2 m	
	ON ON/A	Are explosion proof refrigerators used for the st	
\bigcirc Y	\bigcirc N \bigcirc N/A	Are flammable liquids stored according to UW	= = = = = = = = = = = = = = = = = = = =
\bigcirc Y	\bigcirc N \bigcirc N/A	Are fumehoods being used as required and free	of storage and clutter?
\bigcirc Y	\bigcirc N \bigcirc N/A	Is the fumehood flow alarm of flow indicator pr	resent and working properly?
\bigcirc Y	\bigcirc N \bigcirc N/A	Is proper personal protective equipment being v	vorn by all lab personnel?
\bigcirc Y	\bigcirc N \bigcirc N/A	Is the lab free of all evidence of food consumpt	ion in hazard areas?
Emergency Equipment and Procedures			
	\bigcirc N \bigcirc N/A	Do personnel know the location of the closest F	irst Aid Kit and Spill Kit?
	ON ON/A	Is there an Eyewash Station and Safety Shower	
	ON ON/A	Are the Fire Extinguishers appropriate and chec	
	ON ON/A	Do personnel know the Emergency Evacuation	
	ON ON/A	Is a visitor policy in force, are visitor safety gla	=
Convective actions on follow up to be done (and by whom).			
Corrective actions or follow-up to be done (and by whom):			
Peer Inspector:		Signature:	Inspection date: