Locatio	n:												
Patrol Date:  Person(s) Performing Patrol:  Specific Patrol Area:													
							1309 Derwent Way Delta, BC V3M 5V9 +1-604-862-3568 maillotenterprises.com  SLIPS, TRIPS, & FALLS PATROL CHECKLIST						
								OBSERVANCES & HAZARD IDENTIFICATION	Yes	No	N/A	Action Required	Comments
							1.1	Is the flooring the appropriate type for use? (i.e. in work areas is it oil/grease resistant? Does it have adequate amounts of traction? Are there tools around to readily clean it?)					
1.2	Are the floors well maintained? (i.e. are there any holes or cracks? Loose floor boards? Is there damage to any steps?)												
1.3	Are there slopes or other changes in the floor level? If so have these been clearly marked with tape and signs?												
1.4	Are the floors and steps in good shape? Do the they have slip resistant materials on them such as traction tape?												
1.5	Do the stairs and floors show any signs of wear and/or have low traction material on them such as paint?												
1.6	When looking down isles, are there any identifiable hazards such as boxes, tools, or loose metal fittings?												
1.7	Do mats firmly adhere to flooring? Are they in good shape?												
1.8	Do stairway landings, entrances, and exits have slip-proof mats?												
	Are all stairs evenly spaced including landings?												
	Are there any floors that are known to be slippery? Do these areas have absorbents readily available?												
1.11	Do elevated areas, stairs, and ramps have securely fastened hand rails installed?												
	Are there an identifiable leaks or drips coming from the roof? If so have repairs been scheduled? Have you reduced the hazard until repairs have been made such as put out signage/leak diverters?												
1.13	Where hazards cannot be removed or reduced, have you put out adequate signage and marked the area off?												
	POSSIBLE PROCEDURES	Yes	No	N/A	Action Required	Comments							
2.1	Have employees been advised to take their time while working? (i.e. not running while in the work area)												

2.2 Are all tools put away immediately after use so that they do not sit around and become potential hazards?