Turnout Gear Inspection Form



Name: Student ID: Date:				
Tur	nout Coat	YES	NO	
1	Is the inside or outside of the coat soiled?			
2	Is there evidence of contaminants on the coat?			
3	Is there physical damage (rips, tears, cuts) to the exterior fabric or liner of the coat?			
4	Is there damaged or missing hardware and/or components of the closure system?			
5	Is there evidence of thermal damage (charring, melting, discoloration) to exterior or liner of the coat?			
6	Is there a noticeable loss of seam integrity, broken stitches, or missing stitches?			
7	Is the coat assembly different than the trouser assembly?			
8	Are the coat shell and liner different sizes?			
9	Is the DRD missing or improperly installed?			
10	Is the DRD soiled?			
11	Is there evidence of contaminants, or contamination, on the DRD?			
12	Does the DRD show signs of physical damage (cuts, tears, punctures, cracking)?			
13	Is there evidence of thermal damage (charring, burn holes, discoloration) on, or to, the DRD?			
14	Is there evidence of a loss of seam integrity, broken/missing stitches, or other damage to the DRD?			
	Any "YES" answer above indicates that the turnout coat is not serviceable			
	Is this turnout coat serviceable?			

Turnout Trousers		YES	NO	
1	Is the inside or outside of the trousers soiled?			
2	Is there evidence of contaminants on the trousers?			
3	Is there physical damage (rips, tears, cuts) to the exterior fabric or liner of the trousers?			
4	Is there damaged or missing hardware and/or components of the closure system?			
5	Is there evidence of thermal damage (charring, melting, discoloration) to exterior or liner of the trousers?			
6	Is there a noticeable loss of seam integrity, broken stitches, or missing stitches?			
7	Is the trouser assembly different than the coat assembly?			
8	Are the trouser shell and liner different sizes?			
9	Is there an integrated harness present?			
10	Is the integrated harness properly installed?			
11	Is the integrated harness soiled?			
12	Is there evidence of contaminants, or contamination, on the integrated harness?			
13	Does the integrated harness show signs of physical damage (cuts, tears, punctures, cracking)?			
Any	v "YES" answer above, except question 9, indicates that the trousers ar	re not ser	viceable	
	Are these turnout trousers serviceable?			
lnto	rface components (Mrietlets, Coller, Etc.)	YES	NO	
_	rface components (Wristlets, Collar, Etc.)	169	NO -	
1	Are the interface components soiled? Is there evidence of contaminants or contamination on, or in, the			
2	interface components?			
3	Is there evidence of physical damage (cuts, tears, punctures, burn holes) to the interface components?			
4	Is there a loss, or reduction, of the interface components properties (flexibility, rigidity, etc.) to not permit proper function?			
5	Is there a noticeable loss of seam integrity, broken stitches, or missing stitches?			
Any "YES" answer above indicates that the interface components are not serviceable				
	Are these interface components serviceable?			

Hood 1 Is the inside or outside of the bood soiled?		YES	NO	
1	Is the inside or outside of the hood soiled?			
2	Is there evidence of contaminants on the hood?			
3	Is there physical damage (rips, tears, cuts) to the fabric of the hood?			
4	Is there evidence of thermal damage (charring, melting, discoloration) to hood?			
5	Is there a loss of elasticity or the ability to adjust the face opening?			
6	Is there a noticeable loss of seam integrity, broken stitches, or missing stitches?			
7	Is there evidence of damage to the particulate-blocking layer of the hood (if applicable)?			
	Any "YES" answer above indicates that the hood is not serviceable.			
	Is this hood serviceable?			
Hel	met	YES	NO	
Hel	met Is the inside or outside of the helmet soiled?	YES	NO 🗆	
		YES	NO □	
1	Is the inside or outside of the helmet soiled?	YES	NO	
1 2	Is the inside or outside of the helmet soiled? Is there evidence of contaminants in or on the helmet? Is there evidence of physical damage to the shell (cracks, abrasions,	YES	NO	
1 2 3	Is the inside or outside of the helmet soiled? Is there evidence of contaminants in or on the helmet? Is there evidence of physical damage to the shell (cracks, abrasions, thermal damage)? Is there evidence of physical damage to the earflaps (rips, tears,	YES	NO	
1 2 3	Is the inside or outside of the helmet soiled? Is there evidence of contaminants in or on the helmet? Is there evidence of physical damage to the shell (cracks, abrasions, thermal damage)? Is there evidence of physical damage to the earflaps (rips, tears, thermal damage) Is there evidence of damage or missing components of the	YES	NO	
1 2 3 4 5	Is the inside or outside of the helmet soiled? Is there evidence of contaminants in or on the helmet? Is there evidence of physical damage to the shell (cracks, abrasions, thermal damage)? Is there evidence of physical damage to the earflaps (rips, tears, thermal damage) Is there evidence of damage or missing components of the suspension and retention system? Is there evidence of damage or missing components of the	YES	NO	
1 2 3 4 5	Is the inside or outside of the helmet soiled? Is there evidence of contaminants in or on the helmet? Is there evidence of physical damage to the shell (cracks, abrasions, thermal damage)? Is there evidence of physical damage to the earflaps (rips, tears, thermal damage) Is there evidence of damage or missing components of the suspension and retention system? Is there evidence of damage or missing components of the faceshield and/or goggles? Is there a noticeable loss of seam integrity, broken stitches, or		NO	

Glo	ves	YES	NO
1	Is the inside or outside of the gloves soiled?		
2	Is there evidence of contaminants or contamination on the gloves?		
3	Is there evidence of physical damage (cuts, charring, burn holes, melting)?		
4	Is the inner liner of the gloves inverted or otherwise not properly positioned within the glove?		
5	Is there noticeable shrinkage to the glove or any of the glove components?		
6	Is there a loss of elasticity and/or flexibility in any part of the glove?		
7	Is there a noticeable loss of seam integrity, broken stitches, or missing stitches?		
	Any "YES" answer above indicates that the gloves are not serve	iceable.	
	Are these gloves serviceable?		
Boots/Footwear			
Boo	ots/Footwear	YES	NO
Boo	Is the interior or exterior of the boots soiled?	YES	NO 🗆
		YES	NO
1	Is the interior or exterior of the boots soiled? Is there evidence of contaminants or contamination on, or in, the	YES	NO
1 2	Is the interior or exterior of the boots soiled? Is there evidence of contaminants or contamination on, or in, the boots?	YES	NO
2 3	Is the interior or exterior of the boots soiled? Is there evidence of contaminants or contamination on, or in, the boots? Is there evidence of physical damage (cuts, tears, punctures)? Is there evidence of thermal damage (charring, burn holes,	YES	NO
1 2 3 4	Is the interior or exterior of the boots soiled? Is there evidence of contaminants or contamination on, or in, the boots? Is there evidence of physical damage (cuts, tears, punctures)? Is there evidence of thermal damage (charring, burn holes, discoloration)? Is the protective toe cap, midsole, or shank exposed or obviously	YES	NO
1 2 3 4 5	Is the interior or exterior of the boots soiled? Is there evidence of contaminants or contamination on, or in, the boots? Is there evidence of physical damage (cuts, tears, punctures)? Is there evidence of thermal damage (charring, burn holes, discoloration)? Is the protective toe cap, midsole, or shank exposed or obviously deformed?	YES	NO
1 2 3 4 5	Is the interior or exterior of the boots soiled? Is there evidence of contaminants or contamination on, or in, the boots? Is there evidence of physical damage (cuts, tears, punctures)? Is there evidence of thermal damage (charring, burn holes, discoloration)? Is the protective toe cap, midsole, or shank exposed or obviously deformed? Is there evidence of, or reports of, a lack of water resistance? Is there damaged or missing hardware and/or components of the	YES	NO
1 2 3 4 5 6 7	Is the interior or exterior of the boots soiled? Is there evidence of contaminants or contamination on, or in, the boots? Is there evidence of physical damage (cuts, tears, punctures)? Is there evidence of thermal damage (charring, burn holes, discoloration)? Is the protective toe cap, midsole, or shank exposed or obviously deformed? Is there evidence of, or reports of, a lack of water resistance? Is there damaged or missing hardware and/or components of the closure system or are any components non-functional? Is there a noticeable loss of seam integrity, broken stitches, or		