

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	AWR/OLR - 100	07-01-19	Candidate Number		
Skill Title: RECOGNITION AND IDENTIFICATION					
NFPA Objective:	4.2.1, 4.3.1, 4.4.1, 5.2.1, 5.3.1	Minimum to pass	9		
PERFORMANCE:				P	F

1.	Appropriate PPE is worn properly.				
2.	Verbalizes the 4 basic clues. (Location and occupancy; labels, placards, and markings; container types; and senses.)				
3.	Utilizes resources (DOT Guidebook) to identify the hazardous material/WMD.				
4.	Verbalizes the hazards of the material.				
5.	Verbalizes the appropriate isolation area.				
6.	Verbalizes personal safety procedures, hazard avoidance and minimization of exposure.				
7.	Makes necessary notifications to responsible authorities.				
8.	Verbalizes scope of the problem, potential problem, and outcomes.				
9.	Verbalizes incapacibilities and reactivities.				
10.	Verbalizes action options for the material given.				
11.	Verbalizes PPE requirements for control options.				
12.	Verbalizes decontamination requirements.				
13.	Completes the skill as directed.				

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-101	07-01-19	Candidate Number		
Skill Title: DON PERSONAL PROTECTIVE CLOTHING					
NFPA Objective:	6.2.1	Minimum to pass	10		
PERFORMANCE:				P	F

<input checked="" type="checkbox"/>	1.	Dons trouser/boot combination.				
<input type="checkbox"/>	2.	Assures suspenders are attached to trousers.				
<input type="checkbox"/>	3.	Trousers are pulled on and fastened at waist.				
<input type="checkbox"/>	4.	Suspenders are adjusted over shoulders.				
<input checked="" type="checkbox"/>	5.	Dons protective hood, pulling down around neck and shoulders.				
<input checked="" type="checkbox"/>	6.	Dons turnout coat.				
<input type="checkbox"/>	7.	Assures all closures are fastened.				
<input type="checkbox"/>	8.	Assures collar is turned up and secured around neck.				
<input checked="" type="checkbox"/>	9.	Dons helmet with ear flaps down.				
<input type="checkbox"/>	10.	Adjusts chin strap under chin.				
<input type="checkbox"/>	11.	Dons PASS device, if not integrated into SCBA.				
<input checked="" type="checkbox"/>	12.	Dons gloves and assures no skin is exposed between cuff of coat and glove.				
<input checked="" type="checkbox"/>	13.	Completes within one minute				

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-102	07-01-19	Candidate Number	
Skill Title: DAILY IN-SERVICE INSPECTION OF SCBA				
NFPA Objective:	6.2.1	Minimum to pass	12	
PERFORMANCE:			P	F

1.	Checks integrity of hose connections for stress cracks, tightness, tears, wrinkles or, excessive wear.				
2.	Checks integrity of harness for rips, tears, cleanliness, and full extension.				
3.	Checks backpack and cylinder assembly for unusual wear or damage.				
4.	Checks integrity of facepiece for cracking and that straps are fully extended.				
5.	Checks facepiece lens for excessive scratches, cracks or separation from mask.				
6.	Checks hydrostatic test date.				
7.	Checks position of mainline, by-pass, don/doffing switch and positive pressure valves. (Manufacturer dependent)				
8.	Checks cylinder pressure and determine if full. (90% or above- 2216 psi = 1994/4500 psi = 4050/5500 psi = 4950 psi)				
9.	Opens cylinder valve fully, checking for low air audible alarm. (Alarm should sound when cylinder valve is opened)				
10.	Integrated PASS device turns on and sounds, if equipped.				
11.	Compares cylinder gauge to remote pressure gauge. (Difference between cylinder and remote gauge shall not exceed 100 psi. 5500psi systems not to exceed 250 psi)				
12.	Checks operation of by-pass, purge, and mainline valves. (Manufacturer dependent)				
13.	Checks operation of PASS.				
14.	Connects facepiece to regulator and inhales to inspect operation of the regulator.				
15.	Closes cylinder valve and continues inhaling to check the activation of the low air alarm.				
16.	Deactivates PASS device, if integrated.				
17.	Detaches the facepiece and returns SCBA to original area ready for donning.				



Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-103	07-01-19	Candidate Number	
Skill Title: DON SCBA – OVER THE HEAD METHOD				
NFPA Objective:	6.2.1	Minimum to pass		14
PERFORMANCE:				P F

	1. Crouches or kneels at end of SCBA opposite cylinder valve.			
	2. Checks cylinder pressure and determine if full. (90% or above- 2216 psi = 1994/4500 psi = 4050/5500 psi = 4950 psi)			
	3. Opens cylinder valve to its maximum. Low air alarm must sound and PASS device must turn on.			
	4. Compares cylinder gauge to remote pressure gauge. (Difference between cylinder and remote gauge shall not exceed 100 psi. 5500psi systems not to exceed 250 psi)			
	5. Grasps backplate/harness assembly with both hands.			
	6. Raises backplate/harness assembly over head.			
	7. Places and balances backplate/cylinder assembly on upper back.			
	8. Connects necessary buckles and adjusts underarm straps until snug.			
	9. Connects waist strap and adjusts until snug.			
	10. Dons facepiece.			
	11. Performs facepiece fit test. Adjusts straps if needed.			
	12. Properly dons protective hood, completely covering head and shoulders.			
	13. Dons helmet with ear covers down.			
	14. Connects and adjusts chinstrap under chin and not facepiece.			
	15. Turns on PASS device, if not integrated.			
	16. Dons gloves.			
	17. Connects facepiece to regulator. (Activate positive pressure.)			
	18. Declares colors present on heads up display, if equipped. (ex. 2 green, no red)			
	19. All Personal Protective Equipment is properly worn.			
	20. Completes within one minute and fifteen seconds. *			
	*NOTE: Timing of this skill will begin when the examiner states “please begin” and will stop when the candidate takes his/her first positive pressure breath from a properly sealed facepiece.			

	■ Failure of this critical portion is cause for entire skill failure
Examiner Name: _____	Signature: _____ Date: ___/___/___
Please circle:	PASS FAIL RETAK

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-104	07-01-19	Candidate Number	
Skill Title: DON SCBA-OVERCOAT METHOD				
NFPA Objective:	6.2.1	Minimum to pass	14	
PERFORMANCE:			P	F

	1.	Crouches or kneels at end of SCBA with cylinder valve.			
	2.	Checks cylinder pressure and determine if full. (90% or above- 2216 psi = 1994/4500 psi = 4050/5500 psi = 4950 psi)			
	3.	Opens cylinder valve to its maximum. Low air alarm must sound and PASS device must turn on.			
	4.	Compares cylinder gauge to remote pressure gauge. (Difference between cylinder and remote gauge shall not exceed 100 psi. 5500psi systems not to exceed 250 psi)			
	5.	Grasps right (left) shoulder strap with right (left) hand.			
	6.	Raises SCBA and rest right (left) strap on right (left) shoulder.			
	7.	Inserts opposite arm through other strap having entire unit rest on both shoulders.			
	8.	Connects necessary buckles and adjusts underarm straps until snug.			
	9.	Connects waist strap and adjusts until snug.			
	10.	Dons facepiece.			
	11.	Performs facepiece fit test. Adjusts straps if needed.			
	12.	Properly dons protective hood, completely covering head and shoulders.			
	13.	Dons helmet with ear covers down.			
	14.	Connects and adjusts chinstrap under chin and not facepiece.			
	15.	Turns on PASS device, if not integrated.			
	16.	Dons gloves.			
	17.	Connects facepiece to regulator. (Activate positive pressure.)			
	18.	Declares colors present on heads up display, if equipped. (ex. 2 green, no red)			
	19.	All Personal Protective Equipment is properly worn.			
	20.	Completes within one minute and fifteen seconds. *			
		*NOTE: Timing of this skill will begin when the examiner states "please begin" and will stop when the candidate takes his/her first positive pressure breath from a properly sealed facepiece.			

	<div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: black; margin-right: 5px;"></div> Failure of this critical portion is cause for entire skill failure </div>	
Examiner Name: _____	Signature: _____	Date: ___/___/___
Please circle:	PASS	FAIL
		RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-105	07-01-19	Candidate Number		
Skill Title: DOFF SCBA- (UNCONTAMINATED)					
NFPA Objective:	6.2.1	Minimum to pass	13		
PERFORMANCE:				P	F

<input checked="" type="checkbox"/>	1.	All Personal Protective Equipment (PPE) is properly worn.				
<input type="checkbox"/>	2.	Remove gloves.				
<input checked="" type="checkbox"/>	3.	Deactivate positive pressure if so equipped and disconnect facepiece from regulator.				
<input type="checkbox"/>	4.	Release chin strap and remove helmet.				
<input type="checkbox"/>	5.	Slide protective hood, if utilized, off head and down around neck.				
<input checked="" type="checkbox"/>	6.	Release facepiece straps and remove facepiece.				
<input type="checkbox"/>	7.	Extend facepiece straps fully.				
<input type="checkbox"/>	8.	Disconnect and fully extend waist strap.				
<input checked="" type="checkbox"/>	9.	Crouch or kneel to the ground.				
<input type="checkbox"/>	10.	Lean forward and release shoulder strap buckles and fully extend straps.				
<input type="checkbox"/>	11.	Grasp shoulder strap, which has regulator attached, with the same side hand. (Manufacturer dependent)				
<input type="checkbox"/>	12.	Remove arm from opposite side shoulder strap.				
<input type="checkbox"/>	13.	Grasp regulator, if on shoulder strap, with free hand.				
<input type="checkbox"/>	14.	Remove remaining shoulder strap while still protecting regulator.				
<input type="checkbox"/>	15.	Lower unit to ground or in case.				
<input checked="" type="checkbox"/>	16.	Close cylinder valve.				
<input type="checkbox"/>	17.	Release all pressure through regulator system.				
<input type="checkbox"/>	18.	Turns off PASS device.				

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-106	07-01-19	Candidate Number		
Skill Title: DOFF PERSONAL PROTECTIVE CLOTHING-(UNCONTAMINATED)					
NFPA Objective:	6.2.1	Minimum to pass	10		
PERFORMANCE:				P	F

1.	All Personal Protective Equipment (PPE) is properly worn.				
2.	DoFF gloves				
3.	Removes PASS device if separate from SCBA.				
4.	Loosen chinstrap of helmet.				
5.	DoFF helmet.				
6.	DoFF protective hood, if utilized.				
7.	Unfasten collar.				
8.	Unfasten remaining coat closures.				
9.	DoFF coat.				
10.	Remove suspenders from shoulders.				
11.	Unfasten waist closure.				
12.	Roll trousers down to each ankle with suspenders draping from each side.				
13.	DoFF trouser/boot combination.				

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-201	07-01-19	Candidate Number	
Skill Title: DEFENSIVE CONTROL- DIVERSION				
NFPA Objective:	5.2.1, 5.3.1, 5.4.1, 5.6.1, 6.2.1, 6.6.1	Minimum to pass	10	
PERFORMANCE:			P	F

<input checked="" type="checkbox"/>	1. Wears full protective clothing and utilizes positive pressure SCBA.				
<input type="checkbox"/>	2. Uses resources to determine product hazards and determine if diversion is an appropriate action.				
<input type="checkbox"/>	3. Verbalizes isolating and evacuating the area according to the resource's guidelines.				
<input type="checkbox"/>	4. Verbalize eliminating all ignition sources.				
<input type="checkbox"/>	5. Approaches from uphill and upwind location, if possible.				
<input checked="" type="checkbox"/>	6. Stays out of contact with the product.				
<input type="checkbox"/>	7. Determines the appropriate location to construct a diversion barrier.				
<input type="checkbox"/>	8. Constructs a barrier in a manner that effectively diverts the product.				
<input type="checkbox"/>	9. Monitors for effectiveness and modifies as necessary.				
<input type="checkbox"/>	10. Communicates mission outcome to supervisor.				
<input type="checkbox"/>	11. Verbalizes the need for emergency decontamination.				
<input type="checkbox"/>	12. Verbalizes the need for gross decontamination.				
<input checked="" type="checkbox"/>	13. Completes the skill as directed.				

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-203	07-01-19	Candidate Number	
Skill Title: DEFENSIVE CONTROL- DAMMING				
NFPA Objective:	5.2.1, 5.3.1, 5.4.1, 5.6.1, 6.2.1, 6.6.1	Minimum to pass	10	
PERFORMANCE:			P	F

<input checked="" type="checkbox"/>	1.	Wears full protective clothing and utilizes positive pressure SCBA.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	2.	Uses resources to determine product hazards and determine if damming is an appropriate action.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	3.	Verbalize isolating and evacuating the area according to the resource's guidelines.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	4.	Verbalize eliminating all ignition sources.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	5.	Approaches from uphill and upwind location, if possible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	6.	Stays out of contact with the product.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	7.	Determine the appropriate type and location of dam to be constructed.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	8.	Construct the dam in a location and manner that most efficiently stops or controls the product flow.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	9.	Monitors for effectiveness and modifies as necessary.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	10.	Communicates mission outcome to supervisor.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	11.	Verbalizes the need for emergency decontamination.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	12.	Verbalizes the need for gross decontamination.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	13.	Completes the skill as directed.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

<input checked="" type="checkbox"/>	Failure of this critical portion is cause for entire skill failure			
Examiner Name: _____	Signature: _____	Date: ____/____/____		
Please circle:	PASS	FAIL	RETAKE	

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-204	07-01-19	Candidate Number		
Skill Title: DEFENSIVE CONTROL- DIKING					
NFPA Objective:	5.2.1, 5.3.1, 5.4.1, 5.6.1, 6.2.1, 6.6.1	Minimum to pass		10	
PERFORMANCE:				P	F

<input checked="" type="checkbox"/>	1.	Wears full protective clothing and utilizes positive pressure SCBA.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	2.	Uses resources to determine product hazards and determine if diking is an appropriate action.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	3.	Verbalize isolating and evacuating the area according to the resource's guidelines.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	4.	Verbalize eliminating all ignition sources.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	5.	Approaches from uphill and upwind location, if possible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	6.	Stays out of contact with the product.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	7.	Determine the appropriate type and location to construct a dike.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	8.	Construct either a "V" dike or a "circle dike" in a location and manner that effectively controls the movement of the spilled material.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	9.	Monitors for effectiveness and modifies as necessary.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	10.	Communicates mission outcome to supervisor.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	11.	Verbalizes the need for emergency decontamination.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	12.	Verbalizes the need for gross decontamination.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	13.	Completes the skill as directed.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-205	07-01-19	Candidate Number		
Skill Title: DEFENSIVE CONTROL- REMOTE VALVE CLOSURE					
NFPA Objective:	5.2.1, 5.3.1, 5.4.1, 5.6.1, 6.2.1, 6.6.1	Minimum to pass		10	
PERFORMANCE:				P	F

<input checked="" type="checkbox"/>	1.	Wears full protective clothing and utilizes positive pressure SCBA.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	2.	Uses resources to determine product hazards and determine if remote valve closure is an appropriate action.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	3.	Verbalize isolating and evacuating the area according to the resource's guidelines.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	4.	Verbalize eliminating all ignition sources.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	5.	Approaches from uphill and upwind location, if possible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	6.	Stays out of contact with the product.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	7.	Determines locations of remote closure valve(s).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	8.	Closes valves to stop or significantly slows the leak.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	9.	Monitors for effectiveness and modifies as necessary.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	10.	Communicates mission outcome to supervisor.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	11.	Verbalizes the need for emergency decontamination.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	12.	Verbalizes the need for gross decontamination.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	13.	Completes the skill as directed.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___ / ___ / ___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-206	07-01-19	Candidate Number		
Skill Title: VAPOR SUPPRESSION- FOAM STREAM					
NFPA Objective:	5.2.1, 5.3.1, 5.4.1, 5.6.1, 6.2.1, 6.6.1	Minimum to pass	10		
PERFORMANCE:				P	F

	1.	Wears full protective clothing and utilizes positive pressure SCBA.			
	2.	Assures the foam nozzle, the in-line eductor and the foam concentrate are GPM and percentage of concentrate compatible.			
	3.	Stretches and connects sufficient hose from the engine to the point of operation and connects to an engine discharge.			
	4.	Connects the in-line eductor to the hoseline as directed by the examiner.			
	5.	Connects the foam nozzle to the end of the hoseline as directed by the examiner.			
	6.	Places the supply of foam concentrate near the in-line eductor.			
	7.	Places the in-line eductor pick-up tube into the foam concentrate container.			
	8.	Indicates to the pump operator to charge the hoseline.			
	9.	Removes kinks in hoseline during advancement.			
	10.	Turns the foam nozzle away from the simulated spill slowly opens the foam nozzle and assures a proper foam stream is being generated to control vapors.			
	11.	Applies finished foam spray directly by spraying over the spill for a "rain down effect" or applies finished foam spray indirectly by lobbing the finished foam spray agent at stationary objects allowing the blanket to roll over onto the spill resulting in minimal agitation of the spilled product.			
	12.	If foam stops while in the process of application, redirects the stream away from the existing foam blanket.			
	13.	Stays out of contact with the product.			
	14.	Completes the skill as directed.			

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE

Massachusetts Fire Training Council

Operational Level Responder Practical Certification Exam

Skill Sheet No.	OLR-301	01-01-15	Candidate Number		
Skill Title: EMERGENCY DECONTAMINATION OF VICTIM OR RESPONDER					
NFPA Objective:	5.5.1, 6.2.1	Minimum to pass	9		
PERFORMANCE:				P	F

<input type="checkbox"/>	1.	Wears full protective clothing and utilizes positive pressure SCBA.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	2.	Removes the person from the contaminated area without coming into direct contact with the product, if possible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	3.	Ensures person is supplied with uncontaminated air and controls life threatening bleeding.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	4.	Immediately washes the product from the person's clothing or exposed body parts with flooding quantities of water beginning at the head and working toward the feet.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	5.	If the person is wearing a respirator, releases the harness and removes leaving the operating facepiece in position.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	6.	Removes person's clothing and/or PPE rapidly minimizing the spread of contaminants beginning at the head and working down.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	7.	Maintains washing while clothing removal is taking place.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	8.	Transfers the person to EMS personnel for assessment/treatment.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	9.	Removes respirator facepiece last moving away from decon station.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	10.	Ensures EMS and hospital personnel are informed about the product involved and the person's exposure.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	11.	Verbalizes they would proceed to decontamination corridor and/or complete personal decontamination.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	12.	Completes the skill as directed.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Failure of this critical portion is cause for entire skill failure

Examiner Name: _____ Signature: _____ Date: ___/___/___

Please circle: PASS FAIL RETAKE