Candidate: _____

Date: _____

ID#:_____

Skill Drill 23-1 Fire Fighter II, 5.3.2

	ordinating an Interior Attack					
Evalu contai	uator Instructions: The candidate shall be provided with full personal protection breathing apparatus (SCBA), personal alert safety system (PASS), pre-con appliance, small handline, nozzle, and water.					ter
Task:	: Coordinating an interior fire attack.					
Perfo	ormance Outcome: The candidate shall be able to coordinate an interior fire	attack.				
Cand	lidate Directive: "Properly coordinate an interior fire attack."		1			
			First Test Retest			test
No.	Task Steps		Р	F	Р	F
1.	Don full personal protective equipment (PPE), including self-contained bre apparatus (SCBA). Report to the IC, check into the personnel accountabilit system, and proceed to work as a team. Perform size-up and give an arrival Call for additional resources if needed.	у				
2.	Ensure that an adequate water supply and appropriate backup resources are available. Select the appropriate attack technique. Communicate the attack technique to the team.					
3.	Maintain constant crew integrity at all times. Monitor air supply and notify command of changing fire or smoke conditions.					
4.	Coordinate fire attack, ventilation, and search and rescue operations.					
5.	Ensure complete extinguishment of the fire during overhaul. Exit the hazard area, account for all members of the team, and report to incident command.					
Retes	t Approved By: Retest Evaluator:					

Evaluator Comments: _____

Candidate Comments:			
Evaluator:	Date:	Candidate Date:	
Retest Evaluator:	Date:	Retest Candidate Date:	

Candidate: _____

Date: _____

ID#:_____

Skill Drill 23-2 Fire Fighter II, 5.3.3

Sup	pressing a Flammable Gas Cylinder Fire					
	nator Instructions: The candidate shall be provided with full personance to the second state of a master stream appliance, two 1 ³ / ₄ -in. (45-mm) h				re-	
Task:	Suppressing a flammable gas cylinder fire.					
Perfo fire.	rmance Outcome: The candidate shall demonstrate the ability to	properly suppress a fl	lamma	ble gas	cylin	der
Cand	idate Directive: "Properly suppress a flammable gas cylinder fi	ire."	1			
			First	Test	Re	test
No.	Task Steps		Р	F	Р	F
1.	Using a straight stream, cool the tank from as far away as poss pressure relief valve resets.	ible until the				
2.	Wearing full PPE, two teams of fire fighters, using a minimum of two 1 ³ / ₄ -in. (45-mm) hose lines, advance towards the side of the tank. Do not approach the tank from either end. The team leader should be located between the two nozzle persons. The leader coordinates the advance towards the cylinder.					
3.	Gradually adjust the nozzles to a wide fog pattern as you appro- tank. Make sure the fog streams overlap as you reach the tank.	bach the side of the				
4.	When the cylinder is reached, the two nozzle teams isolate the discharge valve from the fire with their fog streams while the leader closes the discharge valve, eliminating the fuel source.					
5.	After the burning gas is extinguished, the fire fighters continue to apply water to the cylinder to cool the metal, with the goal of preventing tank failure and a subsequent BLEVE.					
6.	As cooling continues, fire fighters slowly back away from the cylinder while adjusting the nozzles to a straight stream as they retreat.					
Retest	t Approved By: Retes	t Evaluator:				

Evaluator Comments: _____

Candidate Comments: _______ Date: ______ Candidate Date: ______ Evaluator: ______ Date: ______ Candidate Date: ______ Retest Evaluator: ______ Date: ______ Retest Candidate Date: ______

Candidate: _____

Date: _____

ID#:_____

Skill Drill 23-3 Fire Fighter II, 5.3.1

Operating on In Line Feam Eductor							
Operating an In-Line Foam Eductor Evaluator Instructions: The candidate shall be provided with an attack line, air aspirating nozzle, foam concentrate, foam eductor, and gloves.							
	Placing a foam line in service.						
Perfo	rmance Outcome: The candidate shall demonstrate the abilit	ty to place a foam line in	servio	ce.			
Cand	idate Directive: "Properly place a foam line into service."						
			First	Test	Ret	test	
No.	Task Steps		Р	F	Р	F	
1.	-						
2.	Place the foam concentrate container next to the eductor, check the percentage at which the foam concentrate should be used (found on container label), and set the metering device on the eductor accordingly.						
3.	Place the in-line eductor in the hose line according to the manufacturer's instructions and your department's SOPs.						
4.	Place the pickup tube from the eductor into the foam concentrate, keeping both items at similar elevations to ensure sufficient induction of foam concentrate. Charge the hose line with water per your department SOPs or as directed by the manufacturer.						
5.	Flow water through the hose line until foam starts to come out of the nozzle. The hose line is now ready to be advanced onto the fuel. Apply foam using one of the three application methods (roll-in method, bounce-off method, or rain-down method) depending on the situation.						
Retest	Approved By: Ret	test Evaluator:					

Evaluator Comments: _____

Retest Evaluator:	Date:	Retest Candidate Date:	
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Candidate: _____

Date: _____

ID#:_____

Skill Drill 23-4 Fire Fighter II, 5.3.1

	-8						
Per	Performing the Rain-Down Method of Applying Foam						
	Evaluator Instructions: The candidate shall be provided with a foam line, air aspirating nozzle, and full personal protective equipment.						
Task	Rain-down method of applying foam.						
Perfo	rmance Outcome: The candidate shall use the rain-dow	n method to apply foam.					
Cand	idate Directive: "Properly use the rain-down method to	apply foam."					
	First Test Retest					test	
No.	. Task Steps		Р	F	Р	F	
1.	Open the nozzle and test to ensure that foam is being produced.						
2.	Move within a safe range of the fuel product or tank, an	d open the nozzle.					
3.	Direct the stream of foam into the air so that the foam gently falls onto the surface of the fuel product or tank.						
4.	Allow the foam to flow across the surface of the fuel product or tank until it is completely covered.						
Retes	Retest Approved By: Retest Evaluator:						
Evalu	ator Comments:						

Candidate Comments:

Evaluator:	Date:	Candidate Date:
Retest Evaluator:	Date:	Retest Candidate Date:

Candidate: _____

Date: _____

ID#:_____

Skill Drill 23-5 Fire Fighter II, 5.3.1

Per	Performing the Roll-In Method of Applying Foam						
Evaluator Instructions: The candidate shall demonstrate the roll-in method of applying foam. The drill begins after the proper amount of hose is deployed and the foam deployment apparatus is in place (nozzles, foam educators, etc.).							
Task:	Correctly perform the roll-in method of applying foam.						
Perfo	rmance Outcome: The candidate shall be able to correct	ly perform the roll-in metho	d of ap	plying	foam.		
Cand	idate Directive: "Correctly perform the roll-in method o	f applying foam."					
			First Test Retest			test	
No.	Task Steps		Р	F	Р	F	
1.							
2.							
Retest Approved By: Retest Evaluator:							
Evalu	ator Comments:						

Candidate Comments:			
Evaluator:	Date:	Candidate Date:	
Retest Evaluator:	Date:	Retest Candidate Date:	

Candidate: _____

Date: _____

ID#:_____

Skill Drill 23-6

Fire Fighter II, 5.3.1
Performing the Bounce-Off Method of Applying Foam

Evaluator Instructions: The candidate shall demonstrate the bounce-off method of applying foam. The drill begins after the proper amount of hose is deployed and the foam deployment apparatus is in place (nozzles, foam educators, etc.). **Task:** Correctly perform the bounce-off method of applying foam. Performance Outcome: The candidate shall be able to correctly perform the bounce-off method of applying foam. Candidate Directive: "Correctly perform the bounce-off method of applying foam." First Test Retest Task Steps No. Р F Р F Open the nozzle and test to ensure that foam is being produced. 1. 2. Move within a safe range of the fuel product or tank, and open the nozzle. Direct the stream of foam onto a solid structure such as a wall or metal tank so that the foam is directed off the object and onto the pool of product or tank. 3. Allow the foam to flow across the top of the pool of product or tank until it is completely covered. Be aware that the foam may need to be bounced off several areas of the solid object to extinguish the burning product. Retest Evaluator: Retest Approved By:

Evaluator Comments: _____

Candidate Comments:

Evaluator:	_ Date:	Candidate Date:

Retest Evaluator: Date: Retest Candidate Date:	
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Candidate: _____

Date: _____

ID#:_____

Skill Drill 23-7

Fire Fighter II, 5.5.5

Performing an Annual Service Test on a Fire Hose							
pump	Evaluator Instructions: The candidate shall be provided with the following: PPE, fully equipped fire department pumper with hose, hose testing equipment, stopwatch, copy of NFPA 1962, departmental procedure for service testing hose, and departmental records.						
Task:	Performing an annual service test on a fire hose as part	of a team.					
Perfo results	rmance Outcome: The candidate shall be able to operate s.	e hose testing equipment and	nozzl	es and	record	ļ	
Cand	idate Directive: "Perform an annual service test on a fire	e hose as part of a team."	1				
			First	Test	Ret	test	
No.	Task Steps		Р	F	Р	F	
1.	Don turnout gear. Connect up to 300 ft (91 m) of hose to the discharge valve of a fire department pumper or hose						
2.	Attach a nozzle to the end of each hose. Slowly fill each hose with water at 50 psi (345 kPa), and remove kinks and twists in the hose.						
3.	Open the nozzles to purge air from the hose, discharging the water away from the test area. Close the nozzles once the air is purged. Measure and record the length of each section of hose.						
4.	Mark the position of each hose coupling on the hose. This will help determine if slippage occurs during the test (Step 7). Check each coupling for leaks. If leaks are found behind the coupling, remove the hose from service. If the leak is in front of the coupling, tighten the leaking coupling. If the leak continues, replace gaskets if necessary after shutting down the hose line.						
5.	Close each hose test gate valve.						
6.	Ensure that all fire fighters are clear of the test area. Increase the pressure on the hose to the pressure required by NFPA 1962, and maintain that pressure for 5 minutes. Monitor the hose and couplings for leaks as the pressure increases during the test. Close the gate valves and open the nozzles to bleed off the pressure. Uncouple and drain the hose.						
7.	Inspect the marks placed on the hose jacket near the couplings to determine whether slippage occurred.						
8.	Tag hose that failed.						
9.	Mark hose that passed. Record the results in the departn	nental logs.					
Retest	Approved By:	Retest Evaluator:					

Evaluator Comments: _____

Candidate Comments:

Candidate:		Date:	
ID#:			
Evaluator:	Date:	Candidate Date:	
Retest Evaluator:	Date:	Retest Candidate Date:	