
 <b>Office of Training and Certification</b>	<h1 style="text-align: center;">New Jersey Division of Fire Safety</h1> <h2 style="text-align: center;">Candidate Practical Skills Examination Packet</h2>	
	<b>NFPA Standard</b> <b>1010</b> <b>2024 edition</b>	<b>Certification title</b> <h1 style="text-align: center;">Firefighter 1</h1>

Candidate name		NJDFS ID #	NJDFS Course #		Page 1 of 4			
<b>Evaluation Summary</b>								
NFPA Standard section	JPR	Skill set tested	First Test		Retest #1		Retest #2	
			Pass	Fail	Pass	Fail	Pass	Fail


Section 1: Mandatory Testing Skills								
6.1.2	FF1-01 Don PPE	X						
6.3.1	FF1-04 Option A – Don SCBA using over-the-head method (EO to select FF1-04 or FF1-05)	X						
6.3.1	FF1-05 Option B – Don SCBA coat method (EO to select FF1-04 or FF1-05)	X						
6.3.4	FF1-28 Option A – Force Inward Swing Fork (EO to select FF1-28 A/B or FF1-29 A/B)	X						
6.3.4	FF1-28 Option B – Force Inward Swing ADZE (EO to select FF1-28 A/B or FF1-29 A/B)	X						
6.3.4	FF1-29 Option A – Force Outward swing Fork (EO to select FF1-28 A/B or FF1-29 A/B)	X						
6.3.4	FF1-29 Option B – Force Outward swing ADZE (EO to select FF1-28 A/B or FF1-29 A/B)	X						
6.5.1	FF1-35 Option A – Two-FF Beam raise (EO to select FF1-35 or FF1-36)	X						
6.5.1	FF1-36 Option B - Two-FF Flat raise (EO to select FF1-35 or FF1-36)	X						
6.3.9	FF1-40 Conduct a primary search w/standard search	X						
6.3.15	FF1-52 Operate a Dry Barrel Hydrant	X						
6.2.3	FF1-72 Call a Mayday	X						

Section 2: Elective Testing Skills								
EO will select 5 elective skill sets and indicate with an “X” in the <i>Skill Set Tested</i> column								
<i>Skill Set, Don PPE</i>								
6.3.1	FF1-02 Don SCBA from apparatus seat mount							
6.3.1	FF1-03 Don SCBA from compartment mount							
<i>Skill Set, SCBA</i>								
6.5.1	FF1-06 Inspection of SCBA							
6.3.1	FF1-07 Replace SCBA cylinder							
6.3.1	FF1-08 Replace SCBA cylinder on another FF							
<i>Skill Set, Communication</i>								
6.2.2	FF1-09 Using a radio							
<i>Skill Set, Portable Extinguishers</i>								
6.3.16	FF1-10 Class A water extinguisher							
6.3.16	FF1-11 Class A Dry-chem extinguisher							
6.3.16	FF1-12 Class B Dry-chem extinguisher							

 Office of Training and Certification	New Jersey Division of Fire Safety <b>Candidate Practical Skills Examination Packet</b>	
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Candidate name		NJDFS ID #	NJDFS Course #	Page 2 of 4	
Evaluation Summary					
NFA Standard section	JPR	Skill set tested	First Test	Retest #1	Retest #2
			Pass	Fail	Pass

Section 2: Elective Testing Skills (Continued)									
EO will select 5 elective skill sets and indicate with an "X" in the <i>Skill Set Tested</i> column									
<i>Skill Set, Ropes and Knots</i>									
6.5.1	FF1-13 Inspect FD ropes								
6.1.2/6.3.20	FF1-14 Tie Clove Hitch in the open								
6.1.2/6.3.20	FF1-15 Tie Clove Hitch around object								
6.1.2/6.3.20	FF1-16 Tie Figure 8								
6.1.2/6.3.20	FF1-17 Tie Figure 8 on a bight								
6.1.2/6.3.20	FF1-18 Tie Figure 8 follow-through								
6.1.2/6.3.20	FF1-19 Tie a Figure 8 bend								
6.1.2/6.3.20	FF1-20 Tie a Bowline								
6.1.2/6.3.20	FF1-21 Tie a Water Knot								
6.1.2/6.3.20	FF1-22 Hoist an Axe								
6.1.2/6.3.20	FF1-23 Hoist a Pike Pole								
6.1.2/6.3.20	FF1-24 Hoist a Ladder								
6.1.2/6.3.20	FF1-25 Hoist a charged hose line								
6.1.2/6.3.20	FF1-26 Hoist an uncharged hose line								
6.1.2/6.3.20	FF1-27 Hoist an exhaust fan or power tool								
<i>Skill Set, Forcible Entry</i>									
6.3.4	FF1-30 Force entry using a K-tool								
6.3.4	FF1-31 Force entry using an A-tool								
6.3.4	FF1-32 Force entry by unscrewing the lock								
6.3.4	FF1-33 Breach a wall								
<i>Skill Set, Ladders</i>									
6.5.1	FF1-34 Inspect, clean, and maintain a ladder								
6.3.12	FF1-37 Climb a ladder with a tool								
6.3.6	FF1-38 Use a leg lock to work on ladder								
6.3.12	FF1-39 Deploy a roof ladder								
6.3.6	FF1-78 One-Firefighter Ladder Flat Raise								
<i>Skill Set, Search and Rescue</i>									
6.3.9	FF1-41 Perform a webbing sling drag								
6.3.9	FF1-42 Perform a Fire Fighter drag								
6.3.9	FF1-43 Rescue conscious victim from window								
6.3.9	FF1-44 Rescue unconscious victim from window								
6.3.9	FF1-45 Rescue unconscious child from window								
6.3.9	FF1-46 Rescue a large adult from window								

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Candidate name		NJDFS ID #	NJDFS Course #	Page 3 of 4				
Evaluation Summary								
NFA Standard section	JPR	Skill set tested	First Test		Retest #1		Retest #2	
			Pass	Fail	Pass	Fail	Pass	Fail

Section 2: Elective Testing Skills (Continued)									
EO will select 5 elective skill sets and indicate with an "X" in the <i>Skill Set Tested</i> column									
<i>Skill Sets, Ventilation</i>									
6.3.11	FF1-47 Perform negative-pressure ventilation								
6.3.12	FF1-48 Perform positive-pressure ventilation								
6.3.12	FF1-49 Perform hydraulic ventilation								
6.3.12	FF1-50 Make a rectangular or square roof cut								
6.5.1/6.3.12	FF1-51 Perform readiness check on a saw								
<i>Skill Set, Water Supply</i>									
6.3.15	FF1-53 Assist driver w/drafting								
6.3.15	FF1-54 Set up portable tank								
<i>Skill Set, Hose and Appliance</i>									
6.3.10	FF1-55 One FF foot-tilt coupling fire hose								
6.5.2	FF1-56 Perform a straight hose roll								
6.5.2	FF1-57 Perform a single doughnut hose roll								
6.3.10	FF1-58 Operate a smooth-bore nozzle								
6.3.10	FF1-59 Operate a fog-stream nozzle								
<i>Skill Set, Hose Lay</i>									
6.5.2	FF1-60 Perform a flat hose load								
6.5.2	FF1-61 Perform a horseshoe hose load								
6.5.2	FF1-62 Perform an accordion hose load								
6.3.15	FF1-63 Connect a hose to FDC								
6.3.10	FF1-64 Advance attack line up stairway								
6.3.10	FF1-65 Advance attack line down a stairway								
<i>Skill Set, Fire Suppression</i>									
6.3.10	FF1-66 Perform the transitional attack								
6.3.10	FF1-67 Perform a direct attack								
6.3.10	FF1-68 Perform an indirect attack								
6.3.10	FF1-69 Perform a combination attack								
6.3.8	FF1-70 Perform one-FF operating a large handline								
6.3.7	FF1-71 Extinguishing a vehicle fire								
<i>Skill Set, Salvage and Overhaul</i>									
6.3.14	FF1-73 Using sprinkler wedges								
6.3.13	FF1-74 Pull a ceiling w/pike pole								
6.3.14	FF1-75 Folding and rolling a salvage cover								

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Candidate name				NJDFS ID #		NJDFS Course #		Page 4 of 4		
<b>Evaluation Summary</b>										
NFPA Standard section	<b>JPR</b>			Skill set tested	First Test		Retest #1		Retest #2	
					Pass	Fail	Pass	Fail	Pass	Fail

<b>Section 2: Elective Testing Skills (Continued)</b>								
EO will select <b>5</b> elective skill sets and indicate with an “X” in the <b><i>Skill Set Tested</i></b> column								
<b><i>Skill Set, Firefighter Survival</i></b>								
<b>6.3.1/6.3.5/ 6.3.9/6.3.13</b>	FF1-76 Using a Forward and backhanded swim technique to escape through a wall							
<b>6.3.5</b>	FF1-77 Performing self-rescue using a hose line							

<b>Final Result for Entire Practical Exam</b>				<b>Pass</b> <input type="checkbox"/>		<b>Fail</b> <input type="checkbox"/>	
<b>Candidate signature &amp; acknowledgement,</b>		<b>Evaluator Signature</b>		<b>Evaluator comments</b>			
By my signature below I acknowledge I have read and understood the evaluation results and evaluator comments		By my signature below I acknowledge I have discussed the results and comments and explained the next step in the certification process with the candidate					
Candidate signature	Date	Lead evaluator signature	Date				



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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-01**

Certification title

**Firefighter 1**  
**Don Personal Protective Clothing**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 3-1

Fire Fighter I, 6.1.2

**MANDATORY**

#### Task

Don personal protective clothing within one (1) minute.

#### Conditions and Outcome

The candidate shall be provided with the following personal protective equipment (PPE): boots, pants, coat, hood, gloves, and helmet. The evaluator will need a stop watch. The candidate shall be able to properly **don** personal protective clothing in one (1) minute.

**The Candidate shall complete 6 of 6 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Place your protective hood over your head and down around your neck.						
2	Step into your boots and protective pants, and then pull up the pants. Place the suspenders over your shoulders, and then secure the front of the pants.						
3	Put on your protective coat and close the front of it.						
4	Place your helmet on your head with the ear tabs extended and adjust the chin strap securely. Turn up your coat collar and secure it in front.						
5	Put on your gloves and secure the wristlet.						
6	Have your partner check your clothing.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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Candidate signature	Date	Candidate signature	Date	Candidate signature	Date

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-02**

Certification title

**Firefighter 1**  
**Don SCBA from an Apparatus Seat Mount**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 3-3

Fire Fighter I, 6.3.1

**ELECTIVE**

#### Task

Don SCBA from an apparatus seat mount.

#### Conditions and Outcome

The candidate shall be provided with the following personal protective equipment (PPE): boots, pants, coat, hood, gloves, helmet, SCBA, and face piece. The candidate will have already donned PPE. The evaluator will need to have a stop watch. The candidate shall be able to properly **don** SCBA from an apparatus seat mount in one (1) minute.

**The Candidate shall complete 6 of 7 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Put your protective hood over your head and leave it around your neck. Don your protective boots, pants, and coat. Safely mount the apparatus and sit in the seat. Place your arms through the SCBA shoulder straps. Partially tighten the shoulder straps; do not fully tighten them.						
2	Fasten your SCBA waist belt.						
3	Fasten your seat belt. When the apparatus stops at the emergency scene, release the seat belt, and release the SCBA from its brackets. If the apparatus has an SCBA locking device, detach the SCBA from the locking device.						
4	Carefully exit the apparatus. Maintain three points of contact with the vehicle while exiting.						
5	Tighten the SCBA waist belt.						
6	Adjust shoulder straps by pulling them straight down until they are snug.						
7	Open the air cylinder valve and check the air pressure. Activate the air saver/donning switch to prevent the flow						

	of air, if needed. Prepare to don the face piece (Skill Drill 3-7).						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-03**

Certification title

**Firefighter 1**  
**Don SCBA from an Apparatus Compartment Mount**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 3-4

Fire Fighter I, 6.3.1

**ELECTIVE**

#### Task

Don SCBA from an Apparatus Compartment Mount

#### Conditions and Outcome


The candidate shall be provided with the following personal protective equipment (PPE): boots, pants, coat, hood, gloves, helmet, SCBA, and face piece. The candidate will have already donned PPE. The evaluator will need to have a stop watch. The candidate shall be able to properly **don** SCBA from a side-mounted compartment or bracket in one (1) minute.

**The Candidate shall complete 5 of 5 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Put your protective hood over your head and leave it around your neck. Don your protective boots, pants, and coat. Place your helmet and gloves nearby. Stand in front of the SCBA bracket, and fully open the air cylinder valve. Check the air pressure to make sure there is at least 90 percent of the rated pressure available.						
2	Turn your back toward the SCBA and slide your arms through the shoulder straps. Partially tighten the shoulder straps; do not fully tighten them.						
3	Release the SCBA from the bracket, and then step away from the apparatus.						
4	Attach the waist belt and tighten it.						
5	Adjust the shoulder straps by pulling straight down until they are snug. Activate the air saver/donning switch to prevent the flow of air, if needed. Prepare to don the face piece (Skill Drill 3-7).						
Total Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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 Office of Training and Certification	<h2 style="text-align: center;">New Jersey Division of Fire Safety</h2> <h3 style="text-align: center;">BASIC PRACTICAL SKILLS EXAMINATION REPORT</h3>						
	Skill sheet #  <b>FF1-04</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Don SCBA Using the Over-the-Head Method</h3>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 3-5 Fire Fighter I, 6.3.1  <b>OPTION A</b> <b>MANDATORY</b>  <i>Option A or B for evaluation</i>		<b>Task</b>  Don SCBA using the over-the-head method within one (1) minute.					
		<b>Conditions and Outcome</b>  The candidate shall be provided with the following personal protective equipment (PPE): boots, pants, coat, hood, gloves, helmet, SCBA, and face piece. The candidate will have already donned PPE. The evaluator will need a stopwatch. The candidate shall be able to properly <b>don</b> SCBA using the over-the-head method in one (1) minute.  <b>The Candidate shall complete 4 of 4 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Put your protective hood over your head and leave it around your neck. Don your protective boots, pants, and coat. Place your helmet and gloves nearby. Lay out the SCBA so that the cylinder is resting on the floor or ground, the backplate is facing up, and the air cylinder valve is facing away from you. Move the shoulder straps to the sides.						
2	Fully open the main air cylinder valve and check the air pressure to make sure there is at least 90 percent of the rated pressure available (both at the cylinder gauge and the shoulder gauge). Activate the air saver/donning switch to prevent the flow of air, if needed.						
3	Bend down and grasp the SCBA backplate with both hands. Using your knees to support and lift the extra weight, lift the SCBA up and over your head. Once the SCBA clears your head, rotate it 180 degrees so that the waist belt straps are pointed toward the ground.						
4	Slowly slide the pack down your back. Make sure that your arms slide into the shoulder straps. Once the SCBA is in place, tighten the shoulder straps by pulling straight down until they are snug, and then secure and tighten the waist belt. Prepare to don the face piece.						

<b>Test Result for Entire Task</b>						
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Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-05**

Certification title

**Firefighter 1**  
**Don SCBA Using Coat Method**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 3-5

Fire Fighter I, 6.3.1

**Option B**

**MANDATORY**

*Option A or B for evaluation*

#### Task

Don SCBA using the Coat Method within one (1) minute.

#### Conditions and Outcome

The candidate shall be provided with the following personal protective equipment (PPE): boots, pants, coat, hood, gloves, helmet, SCBA, and face piece. The candidate will have already donned PPE. The evaluator will need a stopwatch. The candidate shall be able to properly **don** SCBA using the coat method in one (1) minute.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Put your protective hood over your head and leave it around your neck. Don your protective boots, pants, and coat, and helmet. Place your gloves nearby. Make sure SCBA and cylinder are properly stowed in their bracket-(compartement mounted).						
2	Fully open the main air cylinder valve and check the air pressure to make sure there is at least 90 percent of the rated pressure available (both at the cylinder gauge and at remote gauge). Activate the air saver/donning switch to prevent the flow of air, if needed.						
3	Grasp the regulator side (left) with your left hand, (this always ensures contact with the regulator) and put your left arm through the left shoulder strap as if you were putting on a coat. Then place your right arm through the right shoulder strap. Buckle your waist belt.						
4	Once the SCBA is in place, tighten the shoulder straps by pulling straight down until they are snug, and then secure and tighten the waist belt. Prepare to don the face piece.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-06**

Certification title

**Firefighter 1**  
**Inspection of SCBA**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NEPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 3-9, 3-10**  
**Fire Fighter I, 6.5.1**

**ELECTIVE**

**Task**

Inspect an SCBA and Identify its parts

**Conditions and Outcome**

The candidate when provided with a SCBA, shall **demonstrate** proficiency with inspection, identification, disassembly and reassembly of the SCBA unit.

**The Candidate shall complete 10 of 11 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Have the student fully disassemble SCBA.						
2	Student can identify parts of the SCBA: Shoulder Straps/Waist Belt/Puck/air gauge/bell Harness/Carrier/Cylinder Receiver/Strap High/Low pressure regulator PASS device Purge valve/Air Saver or donning switch High/Low pressure hoses/cylinder connection coupler						
3	Inspect SCBA/Cylinder for undo wear/damage						
4	Identify and document any deficiencies						
5	Fully reassemble the SCBA						
6	Make sure the regulator purge/bypass valve is closed.						
7	Fully open the main air cylinder valve and check the air pressure to make sure there is at least 90 percent of the rated pressure available (both at the cylinder gauge and the remote gauge). Activate the air saver/donning switch to prevent the flow of air, if needed.						
8	Operate the purge valve and check for proper air flow.						
8a	If equipped, make sure heads-up display and low-battery indicator work properly.						

<b>9</b>	Manually activate PASS device to confirm operation and deactivate.						
<b>10</b>	Don facepiece and regulator, Inhale sharply to check for proper operation.						
<b>11</b>	Remove regulator/facepiece. Close cylinder valve, purge residual pressure from the system using purge valve. Reset PASS alarm.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-07**

Certification title

**Firefighter 1**  
**Replace SCBA Cylinder**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 3-11  
Fire Fighter I, 6.3.1

**ELECTIVE**

**Task**

Replace SCBA cylinder

**Conditions and Outcome**

The candidate shall be proficient in **performing** the replacement of SCBA cylinder.

**The Candidate shall complete 8 of 9 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Place SCBA on the floor or bench, ensure the SCBA cylinder valve is closed.						
2	Open purge/bypass to ensure pressure is bled off the system.						
3	Disconnect the high-pressure supply, keeping the ends clean.						
4	Release the cylinder from the SCBA harness and remove the cylinder. Check that the "O" ring is present and in good shape. (if applicable)						
5	Slide new cylinder into the harness, careful to align the outlet with the supply hose /supply block. Lock the cylinder in place.						
6	Connect high-pressure hose to the cylinder- hand tight only. (if applicable)						
7	Open the cylinder valve, check that cylinder pressure gauge and remote gauge are both reading similar pressure.						
8	Close cylinder, purge system.						
9	Replace air pack in its designated storage location.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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Office of Training  
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-08**

Certification title

**Firefighter 1**  
***Replacing an SCBA Cylinder on Another Firefighter***

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 3-12**  
**Fire Fighter I, 6.3.1**

**ELECTIVE**

**Task**

Replace SCBA cylinder on another Firefighter

**Conditions and Outcome**

The candidate shall be proficient in **performing** the replacement of an SCBA cylinder on another Firefighter.

**The Candidate must complete 10 of 11 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Have the Firefighter remove their regulator from facepiece so they can breathe ambient air.						
2	Close the cylinder valve, and use the purge valve to bleed off pressure from the high-pressure supply.						
3	Have the Firefighter bend over at the waist to make changing the cylinder more accessible.						
4	Disconnect high-pressure supply, ensuring to keep the hose clean and free of foreign debris.						
5	Release spent cylinder from the harness and set aside.						
6	Visual inspection of the "O" ring. (if applicable)						
7	Slide new cylinder into the harness, careful to align the outlet with the supply hose / supply block. Lock the cylinder in place.						
8	Connect high-pressure supply to the cylinder. (if applicable)						
9	Notify the firefighter that the change is complete, and open the cylinder supply valve.						

<b>10</b>	Open the cylinder valve, check that cylinder pressure gauge and remote gauge are both reading similar pressure. State the cylinder pressure to the firefighter.						
<b>11</b>	Have firefighter use the purge valve to test for air flow.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-09**

Certification title

**Firefighter 1**  
**Use a Portable Radio**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 4-2**  
**Fire Fighter I, 6.2.2**

**ELECTIVE**

**Task**

Use a portable radio.

**Conditions and Outcome**

The candidate shall be provided with a portable radio. The candidate shall be able to properly **use** the radio.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	If you are holding the radio, position it right-side-up, perpendicular to the ground with the antenna pointing toward the sky. If the radio is in your pocket or a pouch, try to position it in the same manner.						
2	Listen to determine that the channel is clear of any other traffic. Press and hold the PTT button, then wait at least 2 seconds before speaking to allow the system to capture the channel without cutting off the first part of the message. Some systems sound a distinctive tone when the channel is ready after the PTT button is pressed.						
3	Hold the microphone 1 to 2 inches (2.5 to 5 centimeters) from your mouth, then speak across the microphone at a 45-degree angle. Do not have something in your mouth when speaking on the radio. Know what you are going to say before you start talking. Speak						
4	Release the PTT button only after you have finished speaking so the message does not get cut off.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-10**

Certification title

**Firefighter 1**  
**Extinguishing a Class A Fire with a Stored-Pressure Water-Type Fire Extinguisher**

### Applicant Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

#### PSYCHOMOTOR

Skill Drill 9-2

Fire Fighter I, 6.3.16

#### ELECTIVE

#### Task

Extinguishing a Class A fire with a stored-pressure water-type fire extinguisher.

#### Conditions and Outcome

The candidate shall be provided with a stored-pressure water-type fire extinguisher, a pike pole, and the following personal protective equipment (PPE): boots, pants, coat, hood, gloves, helmet, SCBA, and face piece. The candidate shall be able to **demonstrate** how to properly extinguish a Class A fire with a stored-pressure water-type fire extinguisher.

**The Candidate shall complete 5 of 5 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Size up the fire to determine whether a stored-pressure water-type fire extinguisher is safe and effective for the fire. Ensure the fire extinguisher is large enough to be safe and effective. Ensure your safety. Make sure you have an exit route from the fire. Do not turn your back on the fire.						
2	Remove the hose and nozzle from its holder if present. Quickly check the pressure gauge to verify that the fire extinguisher is adequately charged.						
3	Pull the pin to release the fire extinguisher control valve.						
4	Aim the nozzle at the base of the flames, squeeze the trigger, and then sweep the water stream at the base of the flames. You must be within 35 to 40 ft (11 to 12 m) of the fire to be effective.						
5	Overhaul the fire by breaking apart tightly packed fuel to prevent rekindling. Summon additional help if needed.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-11**

Certification title

**Firefighter 1**  
**Extinguish a Class A Fire with a Multipurpose Dry-Chemical Fire Extinguisher**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NEPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 9-3**  
**Fire Fighter I, 6.3.16**

**ELECTIVE**

**Task**

Extinguish a Class A fire with a multipurpose dry-chemical fire extinguisher.

**Conditions and Outcome**

The candidate shall be provided with a multipurpose dry-chemical fire extinguisher, pike pole, and the following personal protective equipment (PPE): boots, pants, coat, hood, gloves, helmet, SCBA, and face piece. The candidate shall be able to properly **demonstrate** how to extinguish a Class A fire with a multipurpose dry- chemical fire extinguisher.

**The Candidate shall complete 5 of 5 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Size up the fire to determine whether a multipurpose dry-chemical fire extinguisher is safe and effective for this fire. Ensure the fire extinguisher is large enough to be safe and effective. Ensure your safety. Make sure you have an exit route from the fire. Do not turn your back on the fire. Remove the hose and nozzle.						
2	Quickly check the pressure gauge to verify that the fire extinguisher is adequately charged.						
3	Remove the hose and nozzle. Pull the pin to release the fire extinguisher control valve.						
4	Aim the nozzle at the base of the flames, squeeze the trigger, and then sweep the dry-chemical discharge at the base of the flames. Depending on the size of the fire and fire extinguisher, you must be within 5 to 45 ft (2 to 14 m) of the fire to be effective.						
5	Overhaul the fire by breaking apart tightly packed fuel to prevent rekindling. Summon additional help if needed.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-12**

Certification title

**Firefighter 1**  
**Extinguish a Class B Flammable Liquid Fire with a Dry-  
Chemical Fire Extinguisher**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 9-4**  
**Fire Fighter I, 6.3.16**

**ELECTIVE**

**Task**

Extinguish a Class B fire with a dry-chemical fire extinguisher

**Conditions and Outcome**


The candidate shall be provided with a dry-chemical fire extinguisher and the following personal protective equipment (PPE): boots, pants, coat, hood, gloves, helmet, SCBA, and face piece. The candidate shall be able to **demonstrate** how to properly extinguish a Class B fire with a dry-chemical fire extinguisher


**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Size up the fire to determine whether a dry-chemical fire extinguisher is safe and effective for the fire. Quickly check the pressure gauge to verify that the fire extinguisher is adequately charged. Ensure the fire extinguisher is large enough to be safe and effective. Ensure your safety. Make sure you have an exit route from the fire. Do not turn your back on the fire.						
2	Remove the hose and nozzle. Pull the pin to release the fire extinguisher valve.						
3	Aim the nozzle at the near edge of the surface of the burning liquid, squeeze the trigger, and then sweep the dry-chemical discharge across the surface of the burning liquid. Depending on the size of the fire and fire extinguisher, you must be within 5 to 45 ft of the fire to be effective. Start at the near edge of the fire, and work toward the back.						
4	Overhaul the fire by keeping a blanket of dry chemical over the fuel. Summon additional help if needed.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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 Office of Training and Certification	<h2 style="margin: 0;">New Jersey Division of Fire Safety</h2> <h3 style="margin: 0;">BASIC PRACTICAL SKILLS EXAMINATION REPORT</h3>					
	Skill sheet #	Certification title  <h2 style="text-align: center; margin: 0;">Firefighter 1</h2> <h3 style="text-align: center; margin: 0;">Inspect Fire Department Ropes</h3>				
Candidate Information						
Candidate name				DFS ID #		Course #
Evaluation						
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PRODUCT/PROCESS</b>  Skill Drill 8-3 Fire Fighter I, 6.5.1  <b>ELECTIVE</b>		Task				
		Conditions and Outcome				
		Inspect fire department ropes.  The candidate shall be provided with fire department ropes. The candidate shall be able to properly <b>inspect</b> fire department ropes, while wearing proper PPE.  <b>The Candidate shall complete 2 of 2 steps to pass this skill set.</b>				
Number	Task Steps			First Test		Retest #1
				Pass	Fail	Pass
1	Inspect the rope after each use and at regular intervals. <ul style="list-style-type: none"> <li>Examine the core by looking and feeling for depressions, flat spots, and lumps.</li> </ul>					
2	<ul style="list-style-type: none"> <li>Examine the sheath by looking for discolorations, abrasions, flat spots, and embedded objects.</li> </ul>					
Test Result for Entire Task						
Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2		
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date	
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2		
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	Skill sheet #	Certification title							
	<b>FF1-14</b>	<b>Firefighter 1</b> <b>Tie a Clove Hitch in the Open</b>							
<b>Candidate Information</b>									
Candidate name				DFS ID #		Course #			
<b>Evaluation</b>									
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 8-8 Fire Fighter I, 6.1.2, 6.3.20  <b>ELECTIVE</b>		<div style="text-align: center;"><b>Task</b></div> Tying a clove hitch in the open around an object/tool.							
		<div style="text-align: center;"><b>Conditions and Outcome</b></div> The candidate shall be provided with a section of utility rope. The candidate shall be able to properly tie a clove hitch in the open around a pike pole, while wearing proper PPE.  <b>The Candidate shall complete 3 of 3 steps to pass this skill set.</b>							
Number	Task Steps			First Test		Retest #1		Retest #2	
				Pass	Fail	Pass	Fail	Pass	Fail
<b>1</b>	Form a clove hitch and slide over the end of a tool.								
<b>2</b>	Pull in opposite directions to tighten the clove hitch.								
<b>3</b>	Form a safety knot.								
<b>Test Result for Entire Task</b>									
Evaluator signature & comments, Test #1			Evaluator signature & comments, Retest #1			Evaluator signature & comments, Retest #2			
Evaluator signature		Date	Evaluator signature		Date	Evaluator signature		Date	
Candidate signature & acknowledgement, Test #1			Candidate signature & acknowledgement, Retest #1			Candidate signature & acknowledgement, Retest #2			
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	Skill sheet #	Certification title <div style="text-align: center; font-weight: bold; font-size: 1.2em;">           Firefighter 1            Tie a Clove Hitch Around an Object         </div>								
Candidate Information										
Candidate name					DFS ID #		Course #			
Evaluation										
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 8-9 Fire Fighter I, 6.1.2, 6.3.20  <b>ELECTIVE</b>			Task							
			Conditions and Outcome							
			Tie a clove hitch around an object.  The candidate shall be provided with a section of utility rope and an object for the rope to be tied around. The candidate shall be able to properly <b>tie</b> a clove hitch around an object, while wearing proper PPE.  <b>The Candidate shall complete 2 of 2 steps to pass this skill set.</b>							
Number	Task Steps				First Test		Retest #1		Retest #2	
					Pass	Fail	Pass	Fail	Pass	Fail
<b>1</b>	Tie a Clove Hitch around an object									
<b>2</b>	Tie a safety knot in the working end of the rope.									
Test Result for Entire Task										
Evaluator signature & comments, Test #1			Evaluator signature & comments, Retest #1			Evaluator signature & comments, Retest #2				
Evaluator signature		Date	Evaluator signature		Date	Evaluator signature		Date		
Candidate signature & acknowledgement, Test #1			Candidate signature & acknowledgement, Retest #1			Candidate signature & acknowledgement, Retest #2				
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-16**

Certification title

**Firefighter 1**  
**Tie a Figure Eight Knot**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 8-6

Fire Fighter I, 6.1.2, 6.3.20

**ELECTIVE**

Task

Tie a figure eight knot.

#### Conditions and Outcome

The candidate shall be provided with a section of life safety rope. The candidate shall be able to properly **tie** a figure eight knot, while wearing proper PPE.

**The candidate shall complete 3 of 3 steps to pass this skill set.**

Number

Task Steps

First Test

Retest #1

Retest #2

Pass

Fail

Pass

Fail

Pass

Fail

**1** Loop the working end of the rope completely around the standing part of the rope.

**2** Thread the working end back through the opening.

**3** Tighten the knot by pulling on both ends simultaneously. When you pull the knot tight, it will have the shape of a figure eight.

### Test Result for Entire Task

Evaluator signature & comments, Test #1

Evaluator signature & comments, Retest #1

Evaluator signature & comments, Retest #2

Evaluator signature

Date

Evaluator signature

Date

Evaluator signature

Date

Candidate signature & acknowledgement,  
Test #1

Candidate signature & acknowledgement,  
Retest #1

Candidate signature & acknowledgement,  
Retest #2

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Candidate signature

Date

Candidate signature

Date

Candidate signature

Date





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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-17**

Certification title

**Firefighter 1**  
**Tie a Figure Eight on a Bight**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 8-10

Fire Fighter I, 6.1.2, 6.3.20

**ELECTIVE**

Task

Tie a figure eight knot on a bight.

#### Conditions and Outcome

The candidate shall be provided with a section of life safety rope. The candidate shall be able to properly **tie** a figure eight knot on a bight, while wearing proper PPE.

**The Candidate shall complete 4 of 5 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Form a bight in the rope.						
2	Hold the two sides of the bight together as if they were one rope. Form a loop in the doubled section of the rope.						
3	Feed the working end of the bight back through the loop.						
4	Pull the knot tight to lock the neck of the bight and form a secure loop.						
5	Use a safety knot to secure the loose end of the rope to the standing part.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-18**

Certification title

**Firefighter 1**  
**Tie a Figure Eight Follow-Through**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 8-11

Fire Fighter I, 6.1.2, 6.3.20

**ELECTIVE**

Task

Tie a figure eight knot with a follow-through.

#### Conditions and Outcome

The candidate shall be provided with a section of life safety rope. The candidate shall be able to properly **tie** a figure eight knot with a follow-through, while wearing proper PPE.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Tie a simple figure eight in the standing part of the rope, far enough back to make a loop. Leave this knot loose.						
2	Thread the working end through the opening or around the object, and bring it back through the original figure eight knot in the opposite direction.						
3	Once the working end has been threaded through the knot, pull the knot tight.						
4	Secure the loose end with a safety knot.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-19**

Certification title

**Firefighter 1**  
**Tie a Figure Eight Bend**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 8-14**  
**Fire Fighter I, 6.1.2, 6.3.20**

**ELECTIVE**

**Task**

Tie a figure eight bend.

**Conditions and Outcome**

The candidate shall be provided with two sections of rope. The candidate shall be able to properly **tie** a figure eight bend, while wearing proper PPE.

**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Tie a figure eight near the end of one rope.						
2	Thread the end of the second rope completely through the knot from the opposite end. Pull the knot tight.						
3	Tie a safety knot on the loose end of each rope to the standing part of the other.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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Office of Training  
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-20**

Certification title

**Firefighter 1**  
**Tie a Bowline**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 8-12

Fire Fighter I, 6.1.2, 6.3.20

**ELECTIVE**

#### Task

Tie a bowline knot.

#### Conditions and Outcome

The candidate shall be provided with a section of utility rope. The candidate shall be able to properly tie a bowline knot, while wearing proper PPE.

**The Candidate shall complete 5 of 6 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Make the desired sized loop, and bring the working end back to the standing part.						
2	Form another small loop in the standing part of the rope with the section close to the working end on top. Thread the working end up through this loop from the bottom.						
3	Pass the working end over the loop and around and under the standing part.						
4	Pass the working end over the standing part and then back down through the same small loop.						
5	Tighten the knot by pulling the working end and the standing or running end in opposite directions.						
6	Tie a safety knot in the working end of the rope.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

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Office of Training  
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-21**

Certification title

**Firefighter 1**  
**Tie a Water Knot**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 8-15**  
**Fire Fighter I, 6.1.2, 6.3.20**

**ELECTIVE**

**Task**

Tie a water knot.

**Conditions and Outcome**

The candidate shall be provided with a section of webbing. The candidate shall be able to properly **tie** a water knot, while wearing proper PPE.

**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number

**Task Steps**

**First Test**

**Retest #1**

**Retest #2**

**Pass**

**Fail**

**Pass**

**Fail**

**Pass**

**Fail**

**1**

At one end of the webbing, approximately 6 in. (152 mm) from the end, tie an overhand knot.

**2**

With the other end of the webbing, start retracing from the working end through the knot until approximately 6 in. (152 mm) is left on the other end.

**3**

Tie an overhand knot on each tail as a safety.

**Test Result for Entire Task**

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**Evaluator signature & comments, Retest #1**

**Evaluator signature & comments, Retest #2**

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 Office of Training and Certification	<h1 style="text-align: center;">New Jersey Division of Fire Safety</h1> <h2 style="text-align: center;">BASIC PRACTICAL SKILLS EXAMINATION REPORT</h2>						
	Skill sheet #  <b>FF1-22</b>	Certification title  <b>Firefighter 1</b> <b>Hoist an Axe</b>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 8-16 Fire Fighter I, 6.1.2, 6.3.20  <b>ELECTIVE</b>		<b>Task</b>					
		Hoist an axe.					
		<b>Conditions and Outcome</b>					
		The candidate shall be provided with a section of utility rope and an axe. The candidate shall be able to properly <b>hoist</b> an axe, while wearing proper PPE.  <b>The Candidate shall complete 5 of 5 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Tie the end of the hoisting rope around the handle of the axe near the head using a figure eight on a bight. Slip the knot down the handle from the end to the head.						
2	Pass the loop under the head.						
3	Place the standing part of the rope parallel to the axe handle.						
4	Tie one or two half hitches along the axe handle to keep the handle parallel to the rope.						
5	Communicate with the firefighter above that the axe is ready to raise.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-23**

Certification title

**Firefighter 1**  
**Hoist a Pike Pole**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 8-17**  
**Fire Fighter I, 6.1.2, 6.3.20**

**ELECTIVE**

**Task**

Hoist a pike pole.

**Conditions and Outcome**

The candidate shall be provided with a section of utility rope and a pike pole. The candidate shall be able to properly **hoist** a pike pole, while wearing proper PPE.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Place a clove hitch over the bottom of the handle and secure it close to the bottom of the handle leaving enough length of rope below the clove hitch to be used as a tag line while raising the pike pole.						
2	Place a half hitch around the middle of handle about halfway up the handle to keep the rope parallel to the handle.						
3	Place a second half hitch over the handle, and then secure it under the head of the pike pole.						
4	Communicate with the firefighter above that the pike pole is ready to raise.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-24**

Certification title

**Firefighter 1**  
**Hoist a Ladder**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 8-18**  
**Fire Fighter I, 6.1.2, 6.3.20**

**ELECTIVE**

**Task**

Hoist a ladder.

**Conditions and Outcome**

The candidate shall be provided with a section of utility rope and a ladder. The candidate shall be able to properly **hoist** a ladder, while wearing proper PPE.

**The Candidate shall complete 5 of 6 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Tie a figure eight on a bight to create a loop.						
2	Starting at the top of the ladder, pass the loop under the rungs, between the beams, until the loop is three or four rungs from the top of the ladder. Pull the end of the loop from under the rungs and toward the top of the ladder.						
3	Place the loop over the top tip of the ladder, over the outside of both beams.						
4	Pull the running end of the rope to remove the slack from the rope.						
5	Attach a tag line to the bottom rung of the ladder to stabilize it as it is being hoisted.						
6	Communicate with the firefighter above that the ladder is ready to be raised. Hold on to the tag line to stabilize the bottom of the ladder as it is being hoisted.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-25**

Certification title

**Firefighter 1**  
**Hoist a Charged Hose Line**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 8-19**  
**Fire Fighter I, 6.1.2, 6.3.20**

**ELECTIVE**

**Task**

Hoist a charged hose line.

#### Conditions and Outcome

The candidate shall be provided with a section of utility rope and a charged hose line.  
The candidate shall be able to properly **hoist** a charged hose line, while wearing appropriate PPE.

**The Candidate shall complete 2 of 2 steps to pass this skill set.**

Number

**Task Steps**

**First Test**

**Retest #1**

**Retest #2**

**Pass**

**Fail**

**Pass**

**Fail**

**Pass**

**Fail**

**1**

Make sure that the nozzle is completely closed and secure. An unsecured handle (known as the bail) could get caught on something as the hose is being hoisted, and the nozzle could open suddenly. Use a clove hitch, 1 to 2 ft (0.3 to 0.6 m) behind the nozzle, to tie the end of the hoisting rope around a charged hose line. Use a safety knot to secure the loose end of the rope below the clove hitch.

**2**

Make a bight in the rope even with the nozzle shut-off handle, which must be in the forward (completely off) position. Insert the bight through the handle opening and slip it over the end of the nozzle. When the bight is pulled tight, it will create a half hitch and secure the handle in the off position while the charged hose line is hoisted. Communicate with the fire fighter above that the hose line is ready to hoist.

**Test Result for Entire Task**

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Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-26**

Certification title

**Firefighter 1**  
**Hoist an Uncharged Hose Line**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 8-20**  
**Fire Fighter I, 6.1.2, 6.3.20**

**ELECTIVE**

**Task**

Hoist an uncharged hose line.

**Conditions and Outcome**

The candidate shall be provided with a section of utility rope and an uncharged hose line. The candidate shall be able to properly **hoist** an uncharged hose line, while wearing appropriate PPE.

**The Candidate shall complete 4 of 5 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Fold about 3 ft (1 m) of hose back on itself and place the nozzle on top of the hose.						
2	Tie a clove hitch around both the nozzle and the hose it is laying on top of, and then tighten the knot securely.						
3	Tie a safety knot around the nozzle and the hose below the clove hitch.						
4	Tie two half hitches around the folded-over hose, evenly spaced between the nozzle and the bend in the hose created when you folded the hose.						
5	Communicate with the firefighter above that the hose line is ready to hoist. Hoist the hose with the fold at the top and the nozzle pointing down. Before releasing the rope, the firefighters at the top must pull up enough hose so that the weight of the hanging hose does not drag the hose.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-27**

Certification title

**Firefighter 1**  
**Hoist an Exhaust Fan or Power Tool**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 8-21**  
**Fire Fighter I, 6.1.2, 6.3.20**

**ELECTIVE**

**Task**

Hoist an exhaust fan.

#### Conditions and Outcome

The candidate shall be provided with a section of utility rope and an exhaust fan. The candidate shall be able to properly **hoist** an exhaust fan.

**The Candidate shall complete 4 of 4 steps to pass this skill set,**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Tie a figure eight knot in the rope about 3 ft (1 m) from the working end of the rope. Loop the working end of the rope around the fan handle and back to the figure eight knot.						
2	Secure the rope by tying a figure eight follow-through.						
3	Attach a tag line to the opposite corner on the same side of the fan for better control.						
4	Communicate with the firefighter above that the exhaust fan is ready to hoist.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-28A**

Certification title

**Firefighter 1**  
**Forcing Entry into an Inward-Swinging Door**  
**Using Gap-Set-Force (GSF) Technique and a Halligan**  
**Tool Fork**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

#### PSYCHOMOTOR

Skill Drill 15-5

Fire Fighter I, 6.3.4

**MANDATORY**  
**OPTION – A**

#### Task

Force entry on an inward-swinging door using provided equipment

#### Conditions and Outcome

The candidate shall be provided with an inward-swinging door, Halligan tool, flathead axe, and a partner. Ensure candidate is wearing proper PPE: boots, pants, hood, gloves, helmet, and eye protection. The candidate shall **demonstrate** how to properly force entry on an inward-swinging door using equipment provided.

**The Candidate shall complete 5 of 6 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	The Halligan firefighter tries the door to ensure it is locked, sizes up the type and number of locksets, and verifies that the door is an inward-swinging door.						
2	The Halligan firefighter approaches the door with the shaft of the tool at a 45-degree angle to the door and then places the fork end into the seam between the door and the door stop about 1 ft (0.3 m) above or below the lockset with the bevel (the rounded side) of the fork facing the door.						
3	At the direction of the Halligan firefighter, the axe firefighter strikes the adze of the Halligan to drive the fork into the seam between the door and door stop until the fork tips are resting on the door frame to create the gap.						
4	The Halligan firefighter adjusts the angle of the tool slightly and then directs the axe firefighter to continue striking the adze of the tool until the fork tips have traveled through the seam and past the inner frame casing completely to set the tool into place.						

<b>5</b>	The Halligan firefighter forcefully pushes the tool horizontally toward the door to force the door into the building and out of the door frame.						
<b>6</b>	If the structure is on fire, the Halligan firefighter reaches in with the head of the tool and pulls the door shut on the tool shaft so that the door closes off the flow path without re-locking. The Halligan firefighter keeps the door closed until the crew is ready for entry.						
<b>Test Result for Entire Task</b>							
<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>			
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-28B**

Certification title

**Firefighter 1**  
**Forcing Entry into an Inward-Swinging Door**  
**Using Gap-Set-Force (GSF) Technique and a Halligan**  
**Tool Adze**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 15-6**  
**Fire Fighter I, 6.3.4**

**MANDATORY**  
**OPTION – B**

**Task**

Force entry on an inward-swinging door using provided equipment

**Conditions and Outcome**

The candidate shall be provided with an inward-swinging door, Halligan tool, flathead axe, and a partner. Ensure candidate is wearing proper PPE: boots, pants, hood, gloves, helmet, and eye protection. The candidate shall **demonstrate** how to properly force entry on an inward-Swinging door using equipment provided.

**The Candidate shall complete 5 of 6 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	The Halligan firefighter tries the door to ensure it is locked, sizes up the type and number of locksets, and verifies that the door is an inward-swinging door.						
2	The Halligan firefighter approaches the door with the shaft of the tool at a 90-degree angle to the door, places the adze of the tool between the door and the door stop about 1 ft (0.3 m) above or below the lockset with the top of the adze facing the door, and then rolls the tool vertically (up or down) to expose a triangular-shaped gap between the door and the door frame. (If the door is tight in its frame, the axe firefighter will strike the Halligan to set the adze behind the door stop).						
3	The axe firefighter inserts the blade of the axe or a force wedge into the gap.						
4	The Halligan firefighter removes the Halligan from the gap and then strikes the back of the axe head or force wedge with the Halligan to widen the gap and then inserts the adze (or fork) into the widened gap to set the tool onto the inner frame casing.						

<b>5</b>	The Halligan firefighter brings the tool to a 90-degree angle to the door, and then forcefully pushes the tool either vertically (up or down) or horizontally (toward the door) to force the door into the building and out of the door frame.						
<b>6</b>	If the structure is on fire, the Halligan firefighter reaches in with the head of the tool and pulls the door shut on the tool shaft so that the door closes off the flow path without re-locking. The Halligan firefighter keeps the door closed until the crew is ready for entry.						
<b>Test Result for Entire Task</b>							
<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>			
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date		
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-29A**

Certification title

**Firefighter 1**  
**Forcing Entry into an Outward-Swing Door**  
**Using Gap-Set-Force (GSF) Technique and a**  
**Halligan Tool Fork**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

#### PSYCHOMOTOR

#### Skill Drill 15-3

Fire Fighter I, 6.3.4

MANDATORY OPTION – A

#### Task

Force entry on an outward-swing door using equipment provided.

#### Conditions and Outcome

The candidate shall be provided with an outward-swinging door, Halligan tool, flathead axe, and a partner. Ensure candidate is wearing proper PPE: boots, pants, hood, gloves, helmet, and eye protection. The candidate shall be able to force entry on an outward-swinging door using equipment provided.

**The Candidate shall complete 5 of 6 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Try the door to ensure it is locked. Size up the type and number of locksets and verify that the door is an outward-swinging door.						
2	The Halligan firefighter approaches the door with the shaft of the tool at a 90-degree angle to the door and then places the fork end into the seam between the door and the frame about 1 ft (0.3 m) above or below the lockset with the bevel or rounded side of the fork facing the frame.						
3	At the direction of the Halligan firefighter, the axe firefighter strikes the adze of the Halligan to drive the fork into the seam between the door and frame until the fork tips are resting on the door stop to set the gap.						
4	The Halligan firefighter adjusts the angle of the tool slightly and then directs the axe firefighter to continue striking the adze of the tool until the fork tips have traveled past the door stop and through the seam completely to set the tool into place.						

<b>5</b>	The Halligan firefighter pushes or pulls the Halligan horizontally away from the door to force the door out of the door frame and away from the building.						
<b>6</b>	If the structure is on fire, the Halligan firefighter places the tool on the ground so that a portion of the tool is blocking the door from closing completely, then pushes the door partially shut so that the door closes off the flow path without re-locking. The Halligan firefighter keeps the door closed until the crew is ready for entry.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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Office of Training and  
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-29B**

Certification title

**Firefighter 1**  
**Force Entry into an Outward-Swing Door**  
**Using Gap-Set-Force (GSF) Technique and a**  
**Halligan Tool Adze**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

#### PSYCHOMOTOR

Skill Drill 15-4

Fire Fighter I, 6.3.4

**MANDATORY**  
**OPTION – B**

#### Task

Force entry on an outward-swing door using equipment provided.

#### Conditions and Outcome

The candidate shall be provided with an outward-swinging door, Halligan tool, flathead axe, and a partner. Ensure candidate is wearing proper PPE: boots, pants, hood, gloves, helmet, and eye protection. The candidate shall **demonstrate** how to properly force entry on an outward-swinging door using equipment provided.

**The Candidate shall complete 5 of 6 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	The Halligan firefighter tries the door to ensure it is locked, sizes up the type and number of lock sets, and verifies that the door is an outward-swinging door.						
2	The Halligan firefighter approaches the door with the shaft of the tool parallel to the door and then places the adze of the tool in the seam between the door and the door frame about 1 ft (0.3 m) above or below the lockset.						
3	At the direction of the Halligan firefighter, the axe firefighter strikes the back of the adze to drive it into the seam between the door and frame. The door is gapped when the tip of the adze rests on the door stop.						
4	The Halligan firefighter adjusts the angle of the tool slightly and then directs the axe firefighter to continue striking the back of the adze until the tool has traveled past the door stop and through the seam completely to set the tool into place.						
5	The Halligan firefighter pushes or pulls the Halligan horizontally away from the door to force the door out of the door frame and away from the building.						

<b>6</b>	If the structure is on fire, the Halligan firefighter places the tool on the ground so that a portion of the tool is blocking the door from closing completely, then pushes the door partially shut so that the door closes off the flow path without re-locking. The Halligan firefighter keeps the door closed until the crew is ready for entry.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
<b>Candidate signature &amp; acknowledgement, Test #1</b>		<b>Candidate signature &amp; acknowledgement, Retest #1</b>		<b>Candidate signature &amp; acknowledgement, Retest #2</b>	
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-30**

Certification title

**Firefighter 1**  
**Force Entry Using a K Tool**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 15-10**

**Fire Fighter I, 6.3.4**

**ELECTIVE**

#### Task

Force entry on a doorway using the K tool.

#### Conditions and Outcome


The candidate shall be provided with a K tool and Mortise lock mechanism for a doorway. Ensure candidate is wearing proper PPE: boots, pants, hood, gloves, helmet, and eye protection. The candidate shall **demonstrate** how to properly force entry on a Mortise lock mechanism using a K tool.

**The Candidate shall complete 5 of 5 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Try the door to ensure it is locked and size up the type and number of locksets and the direction the door swings. Place the K tool above, below, or to the side of the cylinder. If there is collar on the cylinder, aim the tool behind the collar.						
2	Strike the lock-puller several times with a hammer or the back of a flat-head axe to set the blades of the lock-puller into the cylinder.						
3	Insert the adze of a Halligan into the strap on the tool and then strike the Halligan several times to set the K tool firmly into the cylinder.						
4	Rock the tool slowly from side to side to “walk” the threaded cylinder out of its threads and expose the latch mechanism.						
5	Use a bent-end key tool to manipulate the latch mechanism and retract the latch.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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  Office of Training and Certification	<div>New Jersey Division of Fire Safety</div> <div>BASIC PRACTICAL SKILLS EXAMINATION REPORT</div>						
	Skill sheet #  FF1-31	Certification title  Firefighter 1 Force Entry Using an A Tool					
Candidate Information							
Candidate name			DFS ID #		Course #		
Evaluation							
<div>Standard:</div> <div>NFPA 1010, 2024 Edition</div> <div>PSYCHOMOTOR</div> <div>Skill Drill 15-9</div> <div>Fire Fighter I, 6.3.4</div> <div>ELECTIVE</div>		Task  Force entry on a bored lockset using an A tool.					
		Conditions and Outcome  The candidate shall be provided with an A tool, flathead axe, and locking mechanism for a doorway. Ensure candidate is wearing proper PPE: boots, pants, hood, gloves, helmet, and eye protection. The candidate shall be able to <b>demonstrate</b> how to properly force entry on a bored lockset using an A tool.  The Candidate shall complete 4 of 4 steps to pass this skill set.					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Try the door to ensure it is locked and size up the type and number of locksets and the direction the door swings. Place the adze of the A tool on top of the lockset at approximately a 25-degree angle from the door.						
2	Strike the back of the tool with a hammer or flat-head axe until it is set behind the collar of the lockset.						
3	Lift up on the tool to put tension on the lockset and then rock the tool sharply from side to side to break or strip the two screws holding the lockset together.						
4	Remove the collar to expose the latch mechanism and use a flat-head screwdriver or needle-nose pliers to turn the latch mechanism and retract the latch.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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	Skill sheet #  <b>FF1-32</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Force Entry by Unscrewing the Lock</h3>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 15-11 Fire Fighter I, 6.3.4  <b>ELECTIVE</b>		<b>Task</b>  Force entry on a Mortise lock with locking or angled slip-joint pliers by unscrewing the lock.					
		<b>Conditions and Outcome</b>  The candidate shall be provided with vise grips and locking mechanism for a doorway. Ensure candidate is wearing proper PPE: boots, pants, hood, gloves, helmet, and eye protection. The candidate shall <b>demonstrate</b> how to properly force a Mortise lock with locking or angled slip-joint pliers using equipment provided.  <b>The Candidate shall complete 3 of 3 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Try the door to ensure it is locked and size up the type and number of locksets and the direction the door swings. Grab the face of the cylinder with locking pliers or angled slip-joint pliers.						
2	If the cylinder has a security collar on it, drive a ¼- or 5/16-in. (6- or 8-mm) flat-head screwdriver into the keyway with a hammer, and then grab the handle of the screwdriver with the pliers.						
3	Spin the cylinder counterclockwise to unscrew it from the lock housing and expose the latch mechanism. This may require 15 to 30 full rotations of the cylinder depending on the length of the cylinder, the type of lockset, and the thickness of door. Use a bent-end key tool to manipulate the latch mechanism and retract the latch.						
<b>Total Test Result for Entire Task</b>							

<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>	
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-33**

Certification title

**Firefighter 1**  
**Breaching a Stud Wall**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 15-24**  
**Fire Fighter I, 6.3.4**

**ELECTIVE**

**Task**

Breaching a stud wall.

#### Conditions and Outcome

The candidate shall be provided with a striking or cutting tool and access to a wall frame. Ensure candidate is wearing proper PPE: boots, pants, hood, gloves, helmet, SCBA, and face piece. The candidate shall be able to demonstrate how to safely breach a wall frame.

**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
<b>1</b>	Sound the wall with a tool to locate the stud space between two studs. If possible, avoid walls likely to contain electrical wiring, plumbing, ductwork, or other utilities.						
<b>2</b>	Pierce the plaster, drywall, sheetrock, or paneling with an axe or a Halligan. Create an inspection hole to verify conditions and that a full breach can be accomplished.						
<b>3</b>	Clear out the entire stud space on both sides of the wall up to a height of 3 to 4 ft (0.9 to 1.2 m). If a wider hole is needed, the firefighter will break out an additional stud space (or more) and knock the middle stud loose from the floor by striking it with a tool to push it aside or remove it,						
<b>Test Result for Entire Task</b>							

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Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-34**

Certification title

**Firefighter 1**  
**Clean, Inspect, Maintain, and Store a Ladder**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 12-1**

**Fire Fighter I, 6.5.1**

**ELECTIVE**

#### Task

As part of a team, demonstrate the techniques of inspecting, cleaning, and maintaining ladders.

#### Conditions and Outcome

The candidate shall be provided with the following: various ladders, cleaning tools, cleaning supplies, manufacturer/departmental guidelines, and maintenance records. The candidate, as part of a team, shall be able to **demonstrate** the techniques of inspecting, cleaning, and maintaining.

**The Candidate shall complete steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Clean all components following national standards and the manufacturer's recommendations. Visually inspect each component of the ladder for wear and damage.						
2	On extension ladders, lubricate the ladder pawls, guides, and pulleys using the recommended material and according to the manufacturer's recommendations.						
3	Perform a functional check of all components.						
4	If deficiencies are found and cannot be addressed at the fire station, tag and remove the ladder from service, and if needed, schedule the ladder to go to a repair facility. If the ladder passes inspection or is repaired at the fire station, return the ladder to the apparatus or to the storage area. Complete the maintenance record for the ladder.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-35**

Certification title

**Firefighter 1**  
**Two-Firefighter Beam Raise**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 12-10**  
**Fire Fighter I, 6.3.6**

**MANDATORY**

**Task**

Two-firefighter beam raise.

**Conditions and Outcome**

The candidate shall be provided with an extension ladder, personal protective equipment, and a partner. The candidate shall be able to safely **demonstrate** the ability to beam raise an extension ladder with a partner.

**The Candidate shall complete 8 of 9 steps to pass this skill sheet.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Start with a two-firefighter shoulder or suitcase carry. The firefighter at the butt of the ladder places the butt of the lower beam on the ground, while the firefighter at the tip holds the tip up.						
2	The firefighter at the butt of the ladder places a foot on the butt of the beam that is in contact with the ground and grasps the upper beam.						
3	The firefighter at the tip of the ladder checks for overhead hazards, brings that end of the ladder to chest height, steps beneath the ladder, and then walks toward the butt while raising the beam, using a hand-over-hand motion until the ladder is vertical. The firefighters position themselves so that one is on the bed side of the ladder and one is on the side with the fly section.						
4	The two firefighters, one positioned on the fly side of the ladder and the other positioned on the bed side of the ladder, grasp the beams and pivot the ladder into position with the fly side out. Each firefighter heels the ladder by placing the toe or instep of one boot against opposing beams.						

5	The firefighter on the inside of the ladder extends the fly section by pulling the halyard smoothly with a hand-over-hand motion until the desired height is reached and the pawls are locked. The firefighter on the outside of the ladder stabilizes the ladder by holding the outside of the beams on the bed section so that if the fly comes down suddenly it will not strike that firefighter's hands.						
6	The firefighter on the outside of the ladder continues to heel the ladder while the firefighter on the inside of the ladder gradually steps back as both firefighters lean the ladder into place. The firefighter on the inside of the ladder ties the halyard. The firefighters check the ladder for a 75-degree climbing angle or a 60-degree rescue angle, depending on the situation, and then check that the ladder's tip and butt are positioned securely.						
7	Wrap the excess halyard rope around two rungs of the ladder and pull the rope tight across the upper of the two rungs.						
8	Tie a clove hitch around the upper rung and the vertical section of the halyard. Refer to Chapter 8, Ropes and Knots, to review how to tie a clove hitch.						
9	Place an overhand safety knot as close to the clove hitch as possible to prevent slipping.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-36**

Certification title

**Firefighter 1**  
**Two-Firefighter Flat Raise**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 12-9**  
**Fire Fighter I, 6.3.6**

**MANDATORY**

**Task**

Two-firefighter flat raise.

**Conditions and Outcome**

The candidate shall be provided with an extension ladder, personal protective equipment, and a partner. The candidate shall be able to safely **demonstrate** a flat raise an extension ladder with a partner.

**The Candidate shall complete 8 of 9 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Start with a two-firefighter shoulder or suitcase carry. The firefighter at the butt of the ladder places the butt of the lower beam on the ground, while the firefighter at the tip holds the tip up. The firefighter at the tip rotates the ladder so that the bed section is on the bottom and the butts of both beams are in contact with the ground.						
2	The firefighter at the butt of the ladder stands on the bottom rung, crouches down, grasps a higher rung with both hands, and leans backward to heel the ladder with both feet.						
3	The firefighter at the tip of the ladder checks for overhead hazards, takes hold of a rung near the tip, brings that end of the ladder to chest height, steps beneath the ladder, and then walks toward the butt while raising the ladder using a hand-over-hand hand motion until the ladder is vertical. This positions the firefighter who raised the tip on the bed side of the ladder and the firefighter who stabilized the ladder at the butt on the side of the ladder with the fly section.						
4	The two firefighters grasp the beams and pivot the ladder into position so that the fly side is out and the firefighter on the fly side of the ladder is facing the structure. Each firefighter heels the ladder by placing the toe or instep of one boot against opposing beams.						

<b>5</b>	The firefighter on the inside extends the fly section by pulling the halyard smoothly with a hand-over-hand motion until the desired height is reached and the pawls are locked. The firefighter on the outside of the ladder stabilizes the ladder by holding the outside of the beams on the bed section so that if the fly comes down suddenly, it will not strike that firefighter's hands.						
<b>6</b>	The firefighter on the inside of the ladder continues to heel the ladder while the firefighter on the inside of the ladder gradually steps back as both firefighters lean the ladder into place. The firefighter on the inside of the ladder ties the halyard. The firefighters check the ladder for a 75-degree climbing angle or a 60-degree rescue angle, depending on the situation, and then check that the ladder's tip and butt are positioned securely.						
<b>7</b>	Wrap the excess halyard rope around two rungs of the ladder and pull the rope tight across the upper of the two rungs.						
<b>8</b>	Tie a clove hitch around the upper rung and the vertical section of the halyard. Refer to Chapter 8, Ropes and Knots, to review how to tie a clove hitch.						
<b>9</b>	Place an overhand safety knot as close to the clove hitch as possible to prevent slipping.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-37**

Certification title

**Firefighter 1**  
**Climb a Ladder While Carrying a Tool**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 12-13**  
**Fire Fighter I, 6.3.12**

**ELECTIVE**

**Task**

Climb a ladder while carrying a tool.


**Conditions and Outcome**

The candidate shall be provided with an extension ladder, personal protective equipment, and a small tool, such as a pick-head axe, a flathead axe, or a pike pole. The candidate shall **demonstrate** the ability to safely climb a ladder while carrying a tool.

**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Check the ladder to ensure that it is at a safe angle to climb and is secure. Grasp the tool comfortably and securely in one hand and hold that hand and the tool against the beam of the ladder.						
2	Wrap the other hand around the underside of the other beam, then begin climbing the ladder.						
3	Climb smoothly and safely by maintaining contact between your free hand and the beam and by sliding the tool along the opposite beam.						
<b>Test Result for Entire Task</b>							

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Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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	Skill sheet #  <b>FF1-38</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Use a Leg Lock to Work from a Ladder</h3>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 12-14 Fire Fighter I, 6.3.6  <b>ELECTIVE</b>		<b>Task</b> Use a leg lock to work from a ladder					
		<b>Conditions and Outcome</b> The candidate shall <b>demonstrate</b> the ability to safely work from a ladder.  <b>The Candidate shall complete 4 of 5 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Climb to the desired work height. On the side of the ladder where the work will be performed, step up to one more rung with the leg on the other side.						
2	Extend the leg on the higher rung between the rungs.						
3	Bend the knee of the leg between the rungs and then push your foot under the rung and back through the two rungs below the rung your knee is hooked around so your foot is on the climbing side of the ladder.						
4	Secure the foot you just pushed back to the climbing side of the ladder against the rung below the rung your knee is hooked around or against the beam of the ladder. Use the thigh of that leg for support by pressing it against the beam and then step down one rung with the opposite foot (the foot that is not hooked around the rung).						
5	Work over the side of the ladder opposite the side with the locked leg.						
<b>Test Result for Entire Task</b>							

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Office of Training  
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-39**

Certification title

**Firefighter 1**  
**Deploy and Remove a Roof Ladder**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 12-15**  
**Fire Fighter I, 6.3.12**

**ELECTIVE**

**Task**

Deploy and remove a roof ladder

**Conditions and Outcome**

The candidate shall be provided with a ladder and personal protective equipment. The candidate shall **demonstrate** the proper way to safely carry, deploy and remove a roof ladder.

**The Candidate shall complete 8 of 9 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Start with the ladder mounted in a bracket or standing on one beam. Locate the center of the ladder. Facing the butt end of the ladder, grasp the two rungs on either side of the middle rung.						
2	Lift the ladder and rest it on your shoulder.						
3	Walk carefully with the butt end first and pointed slightly downward.						
4	Carry the roof ladder to the base of the climbing ladder that is already in place to provide access to the roofline.						
5	Place the butt end of the roof ladder on the ground, then rotate the hooks of the roof ladder to the open position.						
6	Raise and lean the roof ladder against one beam of the climbing ladder with the hooks oriented outward, away from you. Climb the climbing ladder until you reach the midpoint of the roof ladder that is positioned next to you, slip one shoulder between two rungs of the roof ladder, and then shoulder the roof ladder.						
7	Climb the ladder until your midsection is at the roofline of the structure, carrying the roof ladder on one shoulder. Secure yourself to the climbing ladder.						

<b>8</b>	Place the roof ladder on the roof surface with the tip towards the peak and the roof hooks down. Push the ladder up toward the peak of the roof with a hand-over-hand motion.						
<b>9</b>	Once the hooks have passed the peak, pull back on the roof ladder to set the hooks, then check that they are secure. To remove a roof ladder from the roof, reverse the process just described. Push the ladder up to release the hooks from the peak and then pull the ladder toward you. If the hooks catch on the peak again or on the roofing material, turn the ladder on one of its beams or flip the ladder so the hooks are pointing up, then slide the ladder down the roof without catching the hooks on the roofing material.						
<b>Test Result for Entire Task</b>							

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-40**

Certification title

**Firefighter 1**

**Conduct a Primary Search Using the Standard Search Method**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 17-1**

**Fire Fighter I, 6.3.9**

**MANDATORY**

#### Task

Safely conduct a standard search of a structure rescuing any victims as part of a search team.

#### Conditions and Outcome

The candidate shall be provided with PPE, SCBA, portable radio, flashlights, hand tools, ladders, and a structure deemed safe to conduct standard searches in. The skills for carries and drags should be applied during this skill drill. The candidate shall **demonstrate** how to assess hazards, determine tenability of areas within the building, utilize hand tools for forcible entry, set up ladders to assist in rescue, and rescue any victims while conducting a standard search of a structure as part of a search team. The evaluator will assume the role of command for radio communications.

**The Candidate shall complete 3 of 3 steps pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Don your personal protective equipment (PPE), including SCBA, and enter the personnel accountability system. Bring hand tools, a hand light, a radio with you and notify command that the search is starting and indicate the area to be searched and the direction of the search. Use whatever tools are available to gain access to the structure. Conduct a quick and systematic standard search.						
2	Maintain team integrity using visual, voice, or direct contact and use tools to extend your reach. Clear each room visually or by touch and then close the door.						
3	Periodically listen for victims and sounds of fire. Communicate the locations of doors, windows, and inside corners to other team members. Observe fire, smoke, and heat conditions and update command on this information. Locate and remove victims from the structure. When the search is complete, conduct a personnel accountability report and report the results of the search to command.						
Test Result for Entire Task							



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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-41**

Certification title

**Firefighter 1**  
**Perform a Webbing Sling Drag**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 17-13

Fire Fighter I, 6.3.9

**ELECTIVE**

#### Task

Safely drag a victim using a webbing sling.

#### Conditions and Outcome

The candidate shall be provided with a victim to assist and webbing (hose strap). The candidate shall **demonstrate** the ability to safely drag a victim by using a webbing sling.


**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Using a prepared webbing sling, place the victim in the center of the loop so the webbing is behind the victim's back in the area just below the armpits.						
2	Take the large loop over the victim and place it above the victim's head. Reach through, grab the webbing behind the victim's back, and pull through all the excess webbing. This creates a loop at the top of the victim's head and two loops around the victim's arms.						
3	If necessary, adjust your hand placement to protect the victim's head while dragging.						
<b>Total Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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		Skill sheet # <b>FF1-42</b>		Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Perform a Fire Fighter Drag</h3>			
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 17-14 Fire Fighter I, 6.3.9  ELECTIVE		<b>Task</b> Safely drag a victim.					
		<b>Conditions and Outcome</b> The candidate shall be provided with a victim to assist and an object to use for tying the victim's hands. The candidate shall <b>demonstrate</b> the ability to safely drag a victim.  <b>The Candidate shall complete 3 of 3 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Tie the victim's wrists together with anything that is handy, a cravat (a folded triangular bandage), gauze, a belt, or a necktie.						
2	Get down on your hands and knees and straddle the victim.						
3	Pass the victim's tied hands around your neck, straighten your arms, and drag the victim across the floor by crawling on your hands and knees.						
<b>Test Result for Entire Task</b>							
Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2			
Evaluator signature		Date		Evaluator signature		Date	
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Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2			
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	Skill sheet #  <b>FF1-43</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h2 style="text-align: center;">Rescue a Conscious Victim from a Window</h2>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 17-16 Fire Fighter I, 6.3.9  <b>ELECTIVE</b>		<b>Task</b>  Safely remove a victim from the window of a structure and down a ladder.					
		<b>Conditions and Outcome</b>  The candidate shall be provided with full personal protective equipment, ladder, and a victim. The candidate shall <b>demonstrate</b> how to safely remove a victim from a structure.  <b>The Candidate shall complete 4 of 5 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	The rescue team places the ladder into the rescue position, with the tip of the ladder just below the windowsill and secures the ladder in place.						
2	The first fire fighter climbs the ladder, makes contact with the victim, and climbs inside the window to assist the victim. The fire fighter should make contact as soon as possible to calm the victim and encourage the victim to stay at the window until the rescue can be performed.						
3	The second fire fighter climbs up to the window, leaving at least one rung available for the victim. When ready, the fire fighter advises the victim to slowly come out onto the ladder, feet first and facing the ladder.						
4	The second fire fighter forms a semi-circle around the victim, with both hands on the beams of the ladder.						
5	The second fire fighter and victim proceed slowly down the ladder, one rung at a time, with the fire fighter always staying one rung below the victim. If the victim slips or loses his or her footing, the fire fighter's legs should keep the victim from falling. The fire fighter can take control of the victim at any time by leaning in toward the ladder and squeezing the victim against the ladder. The fire fighter should verbalize each step and talk to the person being						

	rescued to help reassure and calm him or her and encourage the person to keep his or her gaze forward.						
	<b>Test Result for Entire Task</b>						

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-44**

Certification title

**Firefighter 1**  
**Rescue an Unconscious Victim from a Window**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 17-17

Fire Fighter I, 6.3.9

**ELECTIVE**

#### Task

Safely remove an unconscious victim from the window of a structure and down a ladder.

#### Conditions and Outcome

The candidate shall be provided with full personal protective equipment, a ladder, and a victim. The candidate shall **demonstrate** how to safely remove a victim from a structure out a window.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

**SAFETY MESSAGE: MUST USE A MANICAN AS THE VICTIM.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	The rescue team sets up and secures the ladder in rescue position with the tip of the ladder just below the windowsill.						
2	One fire fighter climbs up the ladder and enters the window to rescue the victim. The second fire fighter climbs up to the window opening and waits for the victim.						
3	The second fire fighter places both hands on the rungs of the ladder, with one leg straight and the other horizontal to the ground with the knee at an angle of 90 degrees. The foot of the straight leg should be one rung below the foot of the bent leg. When both fire fighters are ready, the first fire fighter passes the victim out through the window and onto the ladder, keeping the victim's back toward the ladder.						
4	The victim is lowered so that he or she straddles the second fire fighter's leg. The fire fighter's arms should be positioned under the victim's arms, holding on to the rungs. The fire fighter keeps the balls of both feet on the rungs of the ladder to make it easier to move his or her feet. The fire						

	fighter climbs down the ladder slowly, one rung at a time, transferring the victim's weight from one leg to the other. The victim's arms can also be secured around the fire fighter's neck.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
<b>Candidate signature &amp; acknowledgement, Test #1</b>		<b>Candidate signature &amp; acknowledgement, Retest #1</b>		<b>Candidate signature &amp; acknowledgement, Retest #2</b>	
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-45**

Certification title

**Firefighter 1**  
**Rescue an Unconscious Child or a Small Adult from a Window**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

#### PSYCHOMOTOR

J & B Skill Drill 17-18  
Fire Fighter I, 6.3.9

#### ELECTIVE

#### Task

Safely rescue an unconscious child from the window of a structure and down a ladder.

#### Conditions and Outcome

The candidate shall be provided with a child, two partners, a ladder, and full personal protective equipment. The candidate shall **demonstrate** the ability to safely rescue an unconscious child from a window and down a ladder.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**


**SAFETY MESSAGE: A CHILD MANIKIN MUST BE USED FOR THIS DRILL.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	The rescue team sets up and secures the ladder in rescue position, with the tip below the windowsill.						
2	The first fire fighter climbs the ladder and enters the window to assist the victim. The second fire fighter climbs the ladder to the window opening and waits to receive the victim. Both of the second fire fighter's arms should be level with his or her hands on the beams.						
3	When ready, the first fire fighter passes the victim to the second fire fighter, so the victim is cradled across the second fire fighter's arms.						
4	The second fire fighter climbs down the ladder slowly, with the victim being held in his or her arms. The fire fighter's arms should stay level, and his or her hands should slide down the beams.						
Test Result for Entire Task							

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  Office of Training and Certification	<div>New Jersey Division of Fire Safety</div> <div>BASIC PRACTICAL SKILLS EXAMINATION REPORT</div>						
	Skill sheet #  FF1-46	Certification title  Firefighter 1 Rescue a Large Adult from a Window					
Applicant Information							
Candidate name			DFS ID #		Course #		
Evaluation							
<div>Standard:</div> <div>NFPA 1010, 2024 Edition</div> <div>PSYCHOMOTOR</div> <div>Skill Drill 17-19</div> <div>Fire Fighter I, 6.3.9</div> <div>ELECTIVE</div>		Task Safely rescue the victim and bring down a ladder.					
		Conditions and Outcome  The candidate shall be provided with a victim, two ladders, full personal protective equipment, and manpower needed. The candidate on a ladder, acting with another firefighter on the second ladder, shall <b>demonstrate</b> the ability to safely rescue a large victim and bring down the ladders.  The Candidate shall complete 4 of 4 steps to pass this skill set.  <u><b>SAFETY MESSAGE: A MANIKIN MUST BE USED FOR THE VICTIM.</b></u>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	The rescue team places and secures two ladders, side by side, in the rescue position. The tips of the two ladders should be just below the windowsill.						
2	Multiple fire fighters may be required to enter the window to assist from the inside.						
3	Two fire fighters, one on each ladder, climb up to the window opening and wait to receive the victim.						
4	When ready, the victim is lowered down across the arms of the fire fighters, with one firefighter supporting the victim's legs and the other supporting the victim's arms. Once in place, the fire fighters can slowly descend the ladder, using both hands to hold on to the ladder rungs.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-47**

Certification title

**Firefighter 1**  
**Perform Negative-Pressure Ventilation**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 16-3

Fire Fighter I, 6.3.11

**ELECTIVE**

#### Task

Properly ventilate using negative pressure.

#### Conditions and Outcome

The candidate shall be provided with full personal protective equipment (PPE), rope, salvage cover(s) and smoke ejector or exhaust fan. The candidate shall **demonstrate** the ability to properly ventilate using negative pressure.

**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Determine the area to be ventilated and the direction of the outside wind. Place the smoke ejector so that it is not on the upwind side of the building. (when possible)						
2	Hang the smoke ejector in the upper part of the ventilation opening.						
3	Use a salvage cover to prevent recirculation if the structure's windows are not intact. Provide an opening on the upwind side of the structure to provide cross-ventilation.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-48**

Certification title

**Firefighter 1**  
**Perform Positive-Pressure Ventilation**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 16-4**  
**Fire Fighter I, 6.3.12**

**ELECTIVE**

#### Task

Place a power ventilation fan on the exterior of the building and perform positive pressure ventilation of the structure.

#### Conditions and Outcome

The candidate shall be provided with full personal protective equipment (PPE), a positive pressure ventilator, and a smoke-filled structure. **Utilizing** a positive pressure ventilator on the exterior of the building, the candidate shall **demonstrate** the movement of smoke from the structure.


**The Candidate shall complete all 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Place the fan in front of the opening of a smoke-filled structure. The exact position depends on the size of the opening, the size of the fan, and the direction of the wind.						
2	Provide an exhaust opening from the structure. This opening can be made either before the fan is started or when the fan is started.						
3	Start the fan according to manufacturer's procedures.						
4	Check that the cone of air produced is completely covering the opening. Monitor the exhaust opening to ensure there is a unidirectional flow. Allow the smoke to clear.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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	Skill sheet #  <b>FF1-49</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Perform Hydraulic Ventilation</h3>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 16-5 Fire Fighter I, 6.3.12  <b>ELECTIVE</b>		<b>Task</b> Properly perform hydraulic ventilation.					
		<b>Conditions and Outcome</b> The candidate shall be provided with full personal protective equipment (PPE) and a hose line. The candidate shall <b>demonstrate</b> the ability to properly perform hydraulic ventilation.  <b>The Candidate shall complete 3 of 3 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Enter the room and remain close to the ventilation opening. Place the nozzle through the opening and open the nozzle to a narrow fog pattern.						
2	Keep directing the stream outside and back into the room until the stream almost fills the opening. The nozzle should be 2 to 4 ft (0.6 to 1.2 m) inside the opening.						
3	Stay low, out of the heat and smoke, or to one side, to keep from partially obstructing the opening.						
<b>Test Result for Entire Task</b>							
Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2			
Evaluator signature		Date	Evaluator signature	Date	Evaluator signature		Date
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Office of Training  
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-50**

Certification title

**Firefighter 1**  
**Make a Rectangular or Square Cut**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 16-7**

**Fire Fighter I, 4.3.12**

**ELECTIVE**

#### Task

Properly make a rectangular or square cut.

#### Conditions and Outcome


The candidate shall be provided with full personal protective equipment (PPE), eye protection, a pike pole, ladders, power saw and a roof or mockup. The candidate shall **demonstrate** the ability to properly make a rectangular or square cut.

**The Candidate shall complete 4 of 5 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Locate the roof supports by sounding. Make the first cut parallel to the roof support. The support should be outside the area that will be opened.						
2	Make a triangular cut at the first corner of the opening. Then make two cuts perpendicular to the roof supports.						
3	Make the final cut parallel to and slightly inside another roof support. Be sure to stand on the solid portion of the roof when making this cut.						
4	Use a hand tool to pull out or push in the triangle cut to create a small starter hole. If possible, pull the entire roof section free, and flip it over onto the solid roof. It might be necessary to pull the decking out one board at a time.						
5	Use a pike pole to punch out the ceiling below. The hole should be the same size as the opening in the roof decking.						
Test Result for Entire Task							

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Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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 Office of Training and Certification	<h2 style="text-align: center;">New Jersey Division of Fire Safety</h2> <h3 style="text-align: center;">BASIC PRACTICAL SKILLS EXAMINATION REPORT</h3>						
	Skill sheet #  <b>FF1-51</b>	Certification title  <b>Firefighter 1</b> <b>Perform a Readiness Check &amp; Operate a Power Saw</b>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> <b>NFPA 1010, 2024 Edition</b>  <b>PSYCHOMOTOR</b>  <b>Skill Drill 16-13, 16-6</b> <b>Fire Fighter I, 6.5.1,6.3.12</b>  <b>ELECTIVE</b>		<b>Task</b>  Inspect a power saw for readiness and operate a power saw.					
		<b>Conditions and Outcome</b>  The candidate shall be provided with the following: PPE, including eye and hearing protection, manufacturer/departmental recommendations, correct fuel, bar and chain oil, tools, lube, and power saw. The candidate shall <b>perform</b> a readiness check and properly <b>operate</b> a power saw.  <b>The Candidate shall complete 7 of 8 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Make certain that the fuel tank is full. Make certain that the bar and chain oil reservoir is full, if equipped.						
2	Check the throttle trigger for smooth operation.						
3	Ensure that the saw, bar, air filter, and chain brake are clean and working. Inspect the blade for even wear and lubricate the sprocket tip, if needed.						
4	Check the chain for wear, missing teeth, or other damage. Check the chain end for proper tension. Check the chain catcher.						
5	Check for loose nuts and screws and tighten them if needed. Check the starter and starter cord for wear.						
6	Inspect the spark plugs.						
7	Start the saw according to manufacturer's instructions. If a chain saw, make certain that both the bar and the chain are being lubricated while the saw is running. Always run the saw at maximum throttle when cutting. Check the chain brake.						
8	Make certain that the stop switch functions.						
Test Result for Entire Task							

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-52**

Certification title

**Firefighter 1**  
**Operate a Dry Barrel Fire Hydrant**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 10-1**  
**Fire Fighter I, 6.3.15**

**MANDATORY**

**Task**

Operate a fire hydrant.

**Conditions and Outcome**

The candidate shall be provided with full personal protective equipment (PPE), hydrant wrench, hose, hydrant valve, and fire hydrant. The candidate shall **demonstrate** the ability to properly operate a fire hydrant.

**The Candidate shall complete 7 of 8 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Remove the cap from the outlet you will be using.						
2	Look inside the hydrant opening for debris.						
3	Check that the remaining caps are tight.						
4	Attach the hydrant wrench to the stem nut located on top of the hydrant. Check the top of the hydrant for an arrow indicating the direction to turn to open.						
5	Open the hydrant valve enough to verify flow of water and to flush out any debris that may be in the hydrant.						
6	Close the hydrant valve to stop the flow of water. Attach the hose or gate valve to the hydrant outlet.						
7	When instructed to do so by your officer or the pump driver/operator, start the flow of water by turning the hydrant wrench slowly to avoid a pressure surge. Continue turning the wrench to fully open the valve. This may take 12 or more turns depending on the type of hydrant.						
8	Once the flow of water has begun, you can open the hydrant valve more quickly. Make sure that you open the hydrant valve completely. If the valve is not opened fully, the drain hole will remain open.						

<b>Test Result for Entire Task</b>							

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-53**

Certification title

**Firefighter 1**  
**Assist the Driver / Operator with Drafting**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

#### PSYCHOMOTOR

Skill Drill 10-6

Fire Fighter I, 6.3.15

ELECTIVE

#### Task

Assist the Driver/Operator with drafting.

#### Conditions and Outcome

The candidate shall be provided with long hard suction hose, pumps, swivel gaskets, strainer, and pump driver/operator. The candidate shall **demonstrate** the ability to properly assist the pump driver/operator with assembling the equipment needed to draft water from a static water supply.

**The Candidate shall complete 4 of 5 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	After the pump operator has positioned the engine at the draft site, inspect the coupling for damage or debris.						
2	Connect each section of suction hose together and connect the strainer to the end of the hose that will be placed in the water.						
3	The pump operator will connect the other end of the suction hose to the fire pump.						
4	Advance the suction hose assembly into position with the strainer in the water.						
5	Ensure that the strainer assembly has at least 24 in. (0.6 m) of water in all directions around the strainer.						
Test Result for Entire Task							



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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-54**

Certification title

**Firefighter 1**  
**Setting Up a Portable Tank**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 10-7

Fire Fighter I, 6.3.15

**ELECTIVE**

Task

Working as a team, set up a portable tank.

#### Conditions and Outcome

The candidate shall be provided with a portable tank. The candidate shall **demonstrate** the ability to properly set up a portable tank as a team.


**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Firefighters lift the portable tank off the apparatus. This tank may be mounted on a side rack or on a hydraulic rack that lowers it to the ground. Place the portable tank on as level ground as possible beside the engine. The pump operator will indicate the best location.						
2	Expand the tank (metal-frame type) or lay it flat (self-expanding type).						
3	One firefighter helps the pump operator place the strainer on the end of the suction hose, put the suction hose into the tank, and connect it to the engine.						
4	A second firefighter helps the mobile water supply apparatus driver/operator discharge water into the portable tank. If the tank is self-expanding, the firefighters may need to hold the collar until the water level is high enough for the tank to support it.						
Test Result for Entire Task							

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  Office of Training and Certification	<b>New Jersey Division of Fire Safety</b> <b><i>BASIC PRACTICAL SKILLS EXAMINATION REPORT</i></b>						
	Skill sheet #  <b>FF1-55</b>	Certification title  <b>Firefighter 1</b> <b>Perform the One-Fire Fighter Foot-Tilt Method of</b> <b>Coupling a Fire Hose</b>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 11-2 Fire Fighter 1, 6.3.10  <b>ELECTIVE</b>		<b>Task</b> Perform the fire fighter foot-tilt method of coupling a fire hose					
		<b>Conditions and Outcome</b> The candidate shall be provided with a hose and gloves. The candidate shall demonstrate the ability to properly connect a hose using the foot-tilt method  <b>Candidate shall complete 3 of 3 steps to pass this skill set.</b>					
<b>Number</b>	<b>Task Steps</b>	<b>First Test</b>		<b>Retest #1</b>		<b>Retest #2</b>	
		<b>Pass</b>	<b>Fail</b>	<b>Pass</b>	<b>Fail</b>	<b>Pass</b>	<b>Fail</b>
<b>1</b>	Place one foot on the hose behind the male coupling. Push down with your foot to tilt the male coupling upward.						
<b>2</b>	Place one hand behind the female coupling and grasp the hose.						
<b>3</b>	Place the other hand on the swivel of the female coupling. Bring the two couplings together and align the Higbee indicators. Turn the female coupling counterclockwise until it clicks, which indicates that the threads are aligned. Rotate the swivel in a clockwise direction to connect the hose.						
<b>Test Result for Entire Task</b>							

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-56**

Certification title

**Firefighter 1**  
**Perform a Straight or Storage Hose Roll**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 11-7**  
**Fire Fighter I, 6.5.2**

**ELECTIVE**

**Task**

Perform a straight hose roll.

**Conditions and Outcome**

The candidate shall be provided with a hose and proper PPE. The candidate shall **demonstrate** the ability to properly straight roll a hose.


**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Lay the hose flat and in a straight line. Stand at the end with the male coupling. Fold the male coupling over on top of the hose.						
2	Fold the male coupling over on top of the hose again so that the opening is face down.						
3	Continue rolling the hose until you reach the female coupling at the other end.						
4	Set the hose roll on its side, and then tap any protruding hose flat with your foot.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
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	Skill sheet #  <b>FF1-57</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Perform a Single-Doughnut Hose Roll</h3>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 11-8 Fire Fighter I, 6.5.2  ELECTIVE		<b>Task</b> Perform a single-doughnut hose roll.					
		<b>Conditions and Outcome</b> The candidate shall be provided with a hose and proper PPE. The candidate shall <b>demonstrate</b> the ability to properly single-doughnut roll a hose.  <b>The Candidate shall complete 4 of 4 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Lay the hose flat and in a straight line.						
2	Locate the midpoint of the hose. From the midpoint, move 5 ft (1.5 m) toward the male coupling end. Pinch the hose at this point.						
3	Start rolling the pinched bit of hose toward the female coupling end.						
4	At the end of the roll, wrap the rest of the hose over the male coupling to protect the threads on the male coupling. Set the hose roll on its side, and then tap any protruding hose flat with your foot.						
<b>Test Result for Entire Task</b>							



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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-58**

Certification title

**Firefighter 1**  
**Operate a Smooth-Bore Nozzle**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 11-11**  
**Fire Fighter I, 6.3.10**

**ELECTIVE**

**Task**

Operate a smooth-bore nozzle.

**Conditions and Outcome**

The candidate shall be provided with a hose, smooth-bore nozzle, various size tips, and proper PPE. The candidate shall **demonstrate** the ability to operate a smooth-bore nozzle.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	If the nozzle is a breakaway fire nozzle, select the desired tip size, and then attach it to the nozzle shutoff valve. Attain a stable stance by standing with feet shoulder-width apart, knees bent, and body turned about 45 degrees toward the nozzle or kneeling on one knee, with the other leg out to the side to form a triangle base and body turned about 45 degrees toward the nozzle, leaning into the nozzle reaction. Place one hand on the nozzle handle and tuck the hose line under that arm and hold it tight to the body. Place the other hand on the bale or rotary control valve.						
2	Slowly open the valve by pulling the bale toward you or by turning the rotary control valve, allowing water to flow.						
3	Open the valve completely to achieve maximum water flow.						
4	Direct the stream to the desired location.						
Test Result for Entire Task							

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-59**

Certification title

**Firefighter 1**  
**Operate a Fog-Stream Nozzle**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 11-12**  
**Fire Fighter I, 6.3.10**

**ELECTIVE**

**Task**

Operate a fog nozzle.

**Conditions and Outcome**

The candidate shall be provided with an attack line with a fog nozzle and full personal protective equipment. The candidate shall **demonstrate** the ability to operate a fog nozzle.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Select the desired nozzle. Attain a stable stance by standing with feet shoulder-width apart, knees bent, and body turned about 45 degrees toward the nozzle or kneeling on one knee, with the other leg out to the side to form a triangle base and body turned about 45 degrees toward the nozzle, leaning into the nozzle reaction. Place one hand on the nozzle handle and tuck the hose line under that arm and hold it tight to the body. Place the other hand on the bale or rotary control valve.						
2	Slowly open the valve by pulling the bale toward you or by turning the rotary control valve, and allow water to flow.						
3	Open the valve completely to achieve maximum water flow.						
4	Select the desired water pattern by rotating the bezel of the nozzle. Direct the stream to the desired location.						
<b>Test Result for Entire Task</b>							

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-60**

Certification title

**Firefighter 1**  
**Perform a Flat Hose Load**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 13-6**  
**Fire Fighter I, 6.5.2**

**ELECTIVE**

Task

Perform a flat hose load.

#### Conditions and Outcome

The candidate shall be provided with a fire apparatus, supply hose, and gloves. The candidate shall **demonstrate** the ability to do a flat hose load.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Start the hose load by placing the coupling at the front of the hose bed and run the hose to the rear of the hose bed aligned up against one side of the hose bed. If you are loading supply hose with threaded couplings, place the male coupling in the hose bed first to set up for a forward hose lay, and place the female coupling in the hose bed first to set up for a reverse hose lay.						
2	When you reach the rear of the hose bed, fold the hose back on itself at the rear of the hose bed.						
3	Run the hose back to the front of the hose bed on top of the previous length of hose. While laying the hose to the front of the hose bed, angle the hose to the side of the previous fold.						
4	Continue laying the hose in neat folds until the required amount of hose is loaded. To avoid the ends getting too high because the folds are on top of one another, make every other layer of hose slightly shorter, or alternate the folds. Position the last coupling as close as possible to the rear of the bed so it is within reach from the rear of the apparatus.						
Test Result for Entire Task							

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-61**

Certification title

**Firefighter 1**  
**Perform a Horseshoe Hose Load**

### Applicant Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 13-7**  
**Fire Fighter I, 6.5.2**

**ELECTIVE**

**Task**

Perform a horseshoe hose load.

**Conditions and Outcome**

The candidate shall be provided with a fire apparatus, supply hose, and gloves. The candidate shall **demonstrate** the ability to do a horseshoe hose load.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Start the hose load by placing the coupling at the rear of the hose bed. If you are loading supply hose with threaded couplings, place the male coupling in the rear of the hose bed to set up for a forward hose lay, and place the female coupling in the rear of the hose bed to set up for a reverse hose lay. Lay the first length of hose on its edge against one of the walls of the hose bed and run the hose to the front of the hose bed along the wall.						
2	When you reach the front of the hose bed, lay the hose across the width of the bed and continue down the opposite side toward the rear of the hose bed.						
3	When the hose reaches the rear of the hose bed, fold the hose back on itself, then lay it back toward the front of the hose bed along the second side. Keep the hose tight to the previous row of hose around the hose bed until it is back to the rear of the hose bed on the starting side. Fold the hose back on itself again, then run the hose back to the rear of the hose bed, packing the hose tight to the previous row.						
4	Continue to pack the hose in the same manner. Each fold of hose will decrease the amount of space available inside the horseshoe. Once the center of the horseshoe is filled in, begin a second layer by bringing the hose from the rear of the hose bed and laying it around the perimeter of the hose bed on top of the first layer. Complete additional						



	layers using the same pattern you used for the first layer. Position the last coupling as close as possible to the rear of the bed so it is within reach from the rear of the apparatus.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-62**

Certification title

**Firefighter 1**  
**Perform an Accordion Hose Load**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 13-8**  
**Fire Fighter I, 6.5.2**

**ELECTIVE**

**Task**

Perform an accordion hose load.

**Conditions and Outcome**

The candidate shall be provided with a fire apparatus, supply hose, and gloves. The candidate shall **demonstrate** the ability to do an accordion hose load.

**The Candidate shall complete 4 of 4 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Start the hose load by placing the coupling at the rear of the hose bed. If you are loading supply hose with threaded couplings, place the male coupling in the rear of the hose bed first to set up for a forward hose lay, and place the female coupling in the rear of the hose bed first to set up for a reverse hose lay. Lay the first length of hose on its edge against one of the walls of the hose bed and run the hose to the front of the hose bed along the wall.						
2	When you reach the front of the hose bed, fold the hose back on itself. Run the hose back to the rear of the hose bed, then fold the hose back on itself so that the bend is even with the edge of the hose bed.						
3	Continue to lay folds of hose along the hose bed until the required amount of hose is loaded. Alternate the length of the hose folds at each end to allow more room for the folded ends.						
4	Continue to pack the hose in the same manner. Once the bottom layer is completed, begin a second layer by angling the hose upward to begin the second tier. Complete additional layers using the same pattern you used for the first layer.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-63**

Certification title

**Firefighter 1**  
**Connect a Hose Line to Supply a Fire Department Connection**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 13-24**  
**Fire Fighter I, 6.3.15**

**ELECTIVE**

**Task**

Connect a hose line to supply the FDC.

**Conditions and Outcome**

The candidate shall be provided with a hose, fire department connection (FDC), and full personal protective equipment. The candidate shall **demonstrate** how to connect a hose line to the FDC.

**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number

**Task Steps**

**First Test**

**Retest #1**

**Retest #2**

**Pass**

**Fail**

**Pass**

**Fail**

**Pass**

**Fail**

**1** Locate the FDC to the standpipe or sprinkler system. Extend a hose line from the discharge side of the pump on the engine to the FDC using the size of hose required by your department's SOPs. Some departments use a single hose line, whereas others call for two or more lines to be connected.

**2** Remove the caps on the standpipe inlet. Some caps are threaded into the connections and must be unscrewed. Other caps are designed to break away when struck with a tool such as a hydrant wrench or spanner wrench.

**3** Visually inspect the interior of the connection on the FDC to ensure that it does not contain any debris that might obstruct the water flow. Never stick your ungloved hand or fingers inside the connections; firefighters have been injured from sharp debris left inside these connections. Attach the hose line to the FDC. Notify the pump driver/operator when the connection has been completed.

**Test Result for Entire Task**

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-64**

Certification title

**Firefighter 1**  
**Advance an Uncharged Attack Line Up a Stairway**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NFPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 13-20**  
**Fire Fighter I, 6.3.10**

**ELECTIVE**

**Task**

Advance an uncharged attack line up a stairway.

**Conditions and Outcome**

The candidate shall be provided with a stairway, hose, nozzle, and full personal protective equipment. The candidate shall **demonstrate advancing** an uncharged hose line up a stairway.

**The Candidate shall complete 2 of 2 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Use a shoulder carry to advance the uncharged line up the stairs when possible. When ascending the stairway, lay the hose against the outside of the stairs to avoid sharp bends and kinks and to reduce tripping hazards.						
2	Arrange excess hose so that it is available to firefighters entering the fire floor.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date

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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-65**

Certification title

**Firefighter 1**  
**Advance a Charged Attack Line Down a Stairway**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

#### PSYCHOMOTOR

Skill Drill 13-21

Fire Fighter I, 6.3.10

#### ELECTIVE

#### Task

Advance a charged attack line down a stairway.


#### Conditions and Outcome

The candidate shall be provided with a stairway, hose, nozzle, and full personal protective equipment. The candidate shall **demonstrate** advancing an charged attack line down a stairway.

**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Advance forward with the charged hose line.						
2	Descend stairs. If there is smoke, position yourself underneath it and crawl down the stairs, feet first and facing forward.						
3	Position firefighters at friction points where hose lines could snag.						
Test Result for Entire Task							


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Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #2	
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 Office of Training and Certification	<h1 style="margin: 0;">New Jersey Division of Fire Safety</h1> <h2 style="margin: 0;">BASIC PRACTICAL SKILLS EXAMINATION REPORT</h2>							
	Skill sheet #  <b>FF1-66</b>	Certification title  <h3 style="margin: 0;">Firefighter 1</h3> <h3 style="margin: 0;">Perform the Transitional Attack</h3>						
<b>Candidate Information</b>								
Candidate name				DFS ID #		Course #		
<b>Evaluation</b>								
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 14-1, 14-5 Fire Fighter I, 6.3.10  <b>ELECTIVE</b>		<b>Task</b>  Properly perform the transitional attack to initiate cooling and to stop the progress of the fire.						
		<div style="text-align: center;"><b>Conditions and Outcome</b></div> <p>The candidate shall be provided with full personal protective equipment (PPE), self-contained breathing apparatus (SCBA), personal alert safety system (PASS), preconnected hose line, nozzle, and water. The candidate shall <b>demonstrate</b> the ability to properly perform a transitional attack to initiate cooling and to stop the progress of the fire.</p> <p><b>The Candidate shall complete 9 of 10 steps to pass this skill set.</b></p>						
Number	Task Steps		<b>First Test</b>		<b>Retest #1</b>		<b>Retest #2</b>	
			Pass	Fail	Pass	Fail	Pass	Fail
<b>1</b>	Acknowledge the assignment and then check into the personnel accountability system. Don full personal protective equipment (PPE) and self-contained breathing apparatus (SCBA). Select the proper attack line to be used to attack the fire based on the fire's size, location, and type. Advance the hose line from the apparatus to the entry point of the structure. Flake out excess hose in front of the entry point. Check the hose for any bends or kinks.							
<b>2</b>	Don the face piece and activate the SCBA and personal alert safety system (PASS) device prior to entering the building.							
<b>3</b>	Notify the pump driver/operator that you are ready for water. This is usually done with hand signals or a radio if not within the line of sight.							
<b>4</b>	Open the nozzle to purge air from the system and make sure water is flowing. If using an adjustable nozzle, ensure that it is set to a straight stream. Shut down the nozzle until you are in a position to apply water.							
<b>5</b>	Prepare to make an interior, offensive attack. If fire has vented from a door or window, open the nozzle in a controlled fashion, and then apply a solid or straight stream							



	through the top of the opening from a safe, exterior location so it deflects off the ceiling. Evaluate the effectiveness of the hose stream before transitioning to an interior fire attack.						
6	Spray the top of the door with water to check the entry door for heat before making entry.						
7	Control the flow path as crews advance toward the fire.						
8	If it is safe to do so, advance into the fire compartment and apply water to the base of the fire. If it is not safe to advance into the fire compartment, apply water from a safe location such as a hallway, adjoining room, or doorway, until the room begins to darken.						
9	Shut the nozzle off and reassess the fire conditions. Confirm that ventilation has been completed.						
10	Locate and extinguish hot spots until the fire is completely extinguished.						
<b>Test Result for Entire Task</b>							
<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>			
Evaluator signature		Evaluator signature		Evaluator signature		Date	
Date		Date		Date		Date	
<b>Candidate signature &amp; acknowledgement, Test #1</b>		<b>Candidate signature &amp; acknowledgement, Retest #1</b>		<b>Candidate signature &amp; acknowledgement, Retest #1</b>			
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	Skill sheet #  <b>FF1-67</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Perform a Direct Attack</h3>					
Candidate Information							
Candidate name				DFS ID #		Course #	
Evaluation							
<b>Standard:</b> <b>NFPA 1010, 2024 Edition</b>  <b>PSYCHOMOTOR</b>  Skill Drill 14-1, 14-2 Fire Fighter I, 6.3.10  <b>ELECTIVE</b>		Task  Properly perform the direct attack onto the base of the fire to suppress it.					
		Conditions and Outcome  The candidate shall be provided with full personal protective equipment (PPE), self-contained breathing apparatus (SCBA), personal alert safety system (PASS), preconnected hose line, nozzle, and water. The candidate shall <b>demonstrate</b> the ability to properly perform a direct attack onto the base of the fire to suppress it.  <b>The Candidate shall complete 7 of 8 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
<b>1</b>	Acknowledge the assignment and then check into the personnel accountability system. Don full personal protective equipment (PPE) and self-contained breathing apparatus (SCBA). Select the proper attack line to be used to attack the fire based on the fire's size, location, and type. Advance the hose line from the apparatus to the entry point of the structure. Flake out excess hose in front of the entry point. Check the hose for any bends or kinks.						
<b>2</b>	Don the face piece and activate the SCBA and personal alert safety system (PASS) device prior to entering the building.						
<b>3</b>	Notify the pump driver/operator that you are ready for water. This is usually done with hand signals or a radio if not within the line of sight.						
<b>4</b>	Open the nozzle to purge air from the system and make sure water is flowing. If using an adjustable nozzle, ensure that it is set to a straight stream. Shut down the nozzle until you are in a position to apply water.						
<b>5</b>	Prepare to make an interior, offensive attack. Open the nozzle in a controlled fashion, and then spray the top of the door with water to check the entry door for heat before making entry.						

<b>6</b>	Control the flow path as crews advance toward the fire.						
<b>7</b>	If it is safe to do so, advance into the room involved in fire and apply water to the base of the fire.						
<b>8</b>	Shut the nozzle off and reassess the fire conditions. Confirm that ventilation has been completed. Locate and extinguish hot spots until the fire is completely extinguished.						
<b>Test Result for Entire Task</b>							


Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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	Skill sheet #  <b>FF1-68</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Perform an Indirect Attack</h3>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 14-1, 14-3 Fire Fighter I, 6.3.10  <b>ELECTIVE</b>		<b>Task</b>  Properly perform the indirect attack to cool the superheated gases in the upper levels of the room or space.					
		<b>Conditions and Outcome</b>  The candidate shall be provided with full personal protective equipment (PPE), self-contained breathing apparatus (SCBA), personal alert safety system (PASS), preconnected hose line with nozzle, and water. The candidate shall be able to <b>demonstrate</b> the ability to properly perform an indirect attack to cool the superheated gases in the upper levels of the room or space.  <b>The Candidate shall complete 7 of 8 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Acknowledge the assignment and then check into the personnel accountability system. Don full personal protective equipment (PPE) and self-contained breathing apparatus (SCBA). Select the proper attack line to be used to attack the fire based on the fire's size, location, and type. Advance the hose line from the apparatus to the entry point of the structure. Flake out excess hose in front of the entry point. Check the hose for any bends or kinks.						
2	Don the face piece and activate the SCBA and personal alert safety system (PASS) device prior to entering the building.						
3	Notify the pump driver/operator that you are ready for water. This is usually done with hand signals or a radio if not within the line of sight.						
4	Open the nozzle to purge air from the system and make sure water is flowing. If using an adjustable nozzle, ensure that it is set to a straight stream. Shut down the nozzle until you are in a position to apply water.						
5	Prepare to make an interior, offensive attack. Open the nozzle in a controlled fashion,						

	and then spray the top of the door with water to check the entry door for heat before making entry.						
6	Control the flow path as crews advance toward the fire.						
7	From the safest location, such as a hallway, adjoining room, or doorway, apply water to the superheated gases at the ceiling, and move the stream back and forth. Flow water until the room begins to darken.						
8	Shut the nozzle off and reassess the fire conditions. Confirm that ventilation has been completed. Locate and extinguish hot spots until the fire is completely extinguished.						
<b>Test Result for Entire Task</b>							
<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>			
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date		
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 Office of Training and Certification	<h2 style="text-align: center;">New Jersey Division of Fire Safety</h2> <h3 style="text-align: center;">BASIC PRACTICAL SKILLS EXAMINATION REPORT</h3>						
	Skill sheet # <b>FF1-69</b>	Certification title <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Perform a Combination Attack</h3>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 14-1, 14-4 Fire Fighter I, 6.3.10  <b>ELECTIVE</b>		<b>Task</b>  Properly perform the combination attack, both indirect attack and direct attack methods in a sequential manner.					
		<b>Conditions and Outcome</b>  The candidate shall be provided with full personal protective equipment (PPE), self-contained breathing apparatus (SCBA), personal alert safety system (PASS), preconnected hose line, nozzle, and water. The candidate shall be able to <b>demonstrate</b> and perform both indirect attack and direct attack methods in a sequential manner.  <b>The Candidate shall complete 8 of 9 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Acknowledge the assignment and then check into the personnel accountability system. Don full personal protective equipment (PPE) and self-contained breathing apparatus (SCBA). Select the proper attack line to be used to attack the fire based on the fire's size, location, and type. Advance the hose line from the apparatus to the entry point of the structure. Flake out excess hose in front of the entry point. Check the hose for any bends or kinks.						
2	Don the face piece and activate the SCBA and personal alert safety system (PASS) device prior to entering the building.						
3	Notify the pump driver/operator that you are ready for water. This is usually done with hand signals or a radio if not within the line of sight.						
4	Open the nozzle to purge air from the system and make sure water is flowing. If using an adjustable nozzle, ensure that it is set to a straight stream. Shut down the nozzle until you are in a position to apply water.						
5	Prepare to make an interior, offensive attack. Open the nozzle in a controlled fashion,						

	and then spray the top of the door with water to check the entry door for heat before making entry.						
6	Control the flow path as crews advance toward the fire.						
7	From the safest location, such as a hallway, adjoining room, or doorway, apply water to the superheated gases at the ceiling, and move the stream back and forth. Flow water until the room begins to darken.						
8	If it is safe to do so, advance into the fire compartment, and apply water to the base of the fire.						
9	Shut the nozzle off and reassess the fire conditions. Confirm that ventilation has been completed. Locate and extinguish hot spots until the fire is completely extinguished.						
<b>Test Result for Entire Task</b>							
<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>			
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date		
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-70**

Certification title

**Firefighter 1**  
**Perform the One-Fire Fighter Method for Operating a Large Handline**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 14-1, 14-6  
Fire Fighter I, 6.3.8, 6.3.10

**ELECTIVE**

#### Task

Properly perform the one-fire fighter method for operating a large handline.

#### Conditions and Outcome

The candidate shall be provided with full personal protective equipment (PPE), self-contained breathing apparatus (SCBA), large handline (2½" hose with nozzle, webbing strap, and water. The candidate shall **demonstrate** how to properly operate a large handline using the one-fire fighter method.

**The Candidate shall complete 6 of 7 steps to pass this skill set.**


Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Acknowledge the assignment and then check into the personnel accountability system. Don full personal protective equipment (PPE) and self-contained breathing apparatus (SCBA). Select the proper attack line to be used to attack the fire based on the fire's size, location, and type. Advance the hose line from the apparatus to the point of planned attack on the fire. Flake out excess hose. Check the hose for any bends or kinks.						
2	Don the face piece and activate the SCBA and personal alert safety system (PASS) device.						
3	Notify the pump driver/operator that you are ready for water. This is usually done with hand signals or a radio if not within the line of sight.						
4	Open the nozzle to purge air from the system and make sure water is flowing. If using an adjustable nozzle, ensure that it is set to a straight stream. Shut down the nozzle until you are in a position to apply water.						
5	Make a loop with the hose. Ensure that the nozzle is under the hose line that is coming from the fire apparatus. Using						



	rope or a strap, secure the hose sections together where they cross, or use your body weight to kneel or sit on the hose line at the point where the hose crosses itself.						
<b>6</b>	Allow enough hose to extend past the section where the line crosses itself for maneuverability.						
<b>7</b>	Open the nozzle in a controlled fashion and direct water onto the designated area.						
<b>Test Result for Entire Task</b>							


Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
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 Office of Training and Certification	<h1 style="text-align: center;">New Jersey Division of Fire Safety</h1> <h2 style="text-align: center;">BASIC PRACTICAL SKILLS EXAMINATION REPORT</h2>						
	Skill sheet #  <b>FF1-71</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Extinguish a Vehicle Fire</h3>					
Candidate Information							
Candidate name			DFS ID #		Course #		
Evaluation							
<b>Standard:</b> <b>NFPA 1010, 2024 Edition</b>  <b>PSYCHOMOTOR</b>  <b>Skill Drill 14-14</b> <b>Fire Fighter I, 6.3.7</b>  <b>ELECTIVE</b>		<b>Task</b>  As Part of a team. properly extinguish a vehicle fire.					
		<b>Conditions and Outcome</b>  The candidate shall be provided with full personal protective equipment (PPE), self-contained breathing apparatus (SCBA), an attack line with nozzle, water, and a simulated vehicle fire. The candidate shall <b>demonstrate</b> how to properly extinguish a vehicle fire as part of the team.  <b>The Candidate shall complete 6 of 7 steps to pass this skill set.</b>					
Number	Task Steps	<b>First Test</b>		<b>Retest #1</b>		<b>Retest #2</b>	
		Pass	Fail	Pass	Fail	Pass	Fail
<b>1</b>	Don full PPE, including SCBA; enter the personnel accountability system; and work as a team. Perform size-up and give an arrival report. Call for additional resources if needed. Ensure that apparatus is positioned uphill and upwind of the fire and that it protects the scene from traffic.						
<b>2</b>	Deploy an appropriate attack line (at least 1½ in. [38-mm] in diameter).						
<b>3</b>	Open the nozzle to purge air from the system, and make sure water is flowing. If using an adjustable nozzle, ensure that it is set to the proper nozzle pattern. Shut down the nozzle until you are in a position to apply water.						
<b>4</b>	Direct the crew to attack the fire in a safe manner. Attack from uphill and upwind of the fire and at a 45-degree angle and extinguish any fire under the vehicle. Observe the area under the car during the approach for any sign of leaking flammable liquids.						
<b>5</b>	Carefully approach the vehicle and completely suppress the fire. Adjust the nozzle to a narrow fog pattern as you get closer to the vehicle and continue to widen the fog pattern as you approach the vehicle.						
<b>6</b>	Overhaul all areas of the vehicle, including the passenger						

	compartment, engine compartment, and cargo area (trunk).						
7	Notify command when the fire is under control. Identify obvious signs of the origin and cause of the fire. Preserve any evidence of arson. Return the equipment and crew to service.						
<b>Test Result for Entire Task</b>							
<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>			
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	Skill sheet # <b>FF1-72</b>	Certification title <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Initiate a Mayday Call for Emergency Assistance</h3>					
<b>Candidate Information</b>							
Candidate name				DFS ID #		Course #	
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 19-1 Fire Fighter I, 6.2.3  MANDATORY		<b>Task</b> Initiate MAYDAY procedures.					
		<b>Conditions and Outcome</b> The candidate shall be provided with the following: PPE, SCBA, selection of hand tools, portable radio, flashlight, and a room that can safely be used for search and rescue with firefighter drags. The candidate should <b>demonstrate</b> the proper procedure for calling a Mayday.  <b>The Candidate shall complete 2 of 2 steps pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Use your radio to call "MAYDAY, MAYDAY, MAYDAY." Give a LUNAR report (your location, unit number, name, air or assignment, and resources needed).						
2	Activate your PASS device.						
3	Attempt self-rescue. If unable, position your PASS device unobstructed and facing outward and point your flashlight toward the ceiling.						
<b>Test Result for Entire Task</b>							
Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2			
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date		
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	Skill sheet #  <b>FF1-73</b>	Certification title  <h2 style="text-align: center;">Firefighter 1</h2> <h3 style="text-align: center;">Use Sprinkler Wedges</h3>
<b>Candidate Information</b>		
Candidate name	DFS ID #	Course #
<b>Evaluation</b>		

<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCOMOTOR</b>  Skill Drill 18-2 Fire Fighter I, 6.3.14  <b>ELECTIVE</b>	<b>Task</b> Use sprinkler wedges
	<b>Conditions and Outcome</b> Given a flowing sprinkler head, the candidate shall <b>demonstrate</b> how to stop the flow of water using sprinkler wedges  <b>The Candidate shall complete 3 of 3 steps to pass this skill set.</b>


Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Hold one wedge in each hand.						
2	Insert the two wedges, one from each side, between the discharge orifice and the sprinkler deflector.						
3	Bump the wedges securely into place to stop the water flow.						
<b>Test Result for Entire Task</b>							

<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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	Skill sheet #  <b>FF1-74</b>	Certification title  <h3 style="text-align: center;">Firefighter 1</h3> <h3 style="text-align: center;">Pull a Ceiling Using a Pike Pole</h3>					
<b>Candidate Information</b>							
Candidate name			DFS ID #		Course #		
<b>Evaluation</b>							
<b>Standard:</b> NFPA 1010, 2024 Edition  <b>PSYCHOMOTOR</b>  Skill Drill 18-16 Fire Fighter I, 6.3.13  <b>ELECTIVE</b>		<b>Task</b>  Properly pull a ceiling using a pike pole.					
		<b>Conditions and Outcome</b>  The candidate shall be provided with a ceiling, full personal protective equipment, and a pike pole. The candidate shall <b>demonstrate</b> how to pull a ceiling using a pike pole.  <b>The Candidate shall complete 4 of 4 steps to pass this skill set.</b>					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Determine which area of the ceiling will be opened. Position yourself to begin work with your back toward a door so the debris you pull down will not block your access to the exit.						
2	Using a strong, upward-thrusting motion, penetrate the ceiling with the tip of the pike pole. Face the hook side of the tip away from you.						
3	Pull down and away from your body, so the ceiling material falls away from you.						
4	Continue pulling down sections of the ceiling until the desired area is opened. Pull down any insulation, such as rolled fiberglass, found in the ceiling.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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  Office of Training and Certification	<div>New Jersey Division of Fire Safety</div> <div>BASIC PRACTICAL SKILLS EXAMINATION REPORT</div>						
	Skill sheet #  FF1-75	Certification title  Firefighter 1 FOLD AND ROLL A SALVAGE COVER					
Candidate Information							
Candidate name				DFS ID #		Course #	
Evaluation							
Standard: NFPA 1010, 2024 Edition  PSYCHOMOTOR  Skill Drill 18-11 Firefighter I, 6.3.14  ELECTIVE		Task Fold and roll salvage cover.					
		Conditions and Outcome Given a salvage cover, and operating with a partner, the candidate shall demonstrate the ability to properly fold and roll a salvage cover.					
		The Candidate shall complete 6 of 6 steps to pass this skill set.					
Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Spread the salvage cover flat on the ground with a partner facing you.						
2	Together, fold the outside edge into the middle of the cover, creating a fold at the quarter point.						
3	Fold the outside fold into the middle of the cover, creating a second fold.						
4	Repeat Step 2 from the opposite side of the cover.						
5	Repeat Step 3 from the opposite side of the cover so the folded edges meet at the middle of the cover, with the folds touching but not overlapping.						
6	Tightly roll up the folded salvage cover from the end.						
Test Result for Entire Task							



Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-76**

Certification title

**Firefighter 1**  
**Use The Swim Technique to Escape Through an Opened Wall**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

#### PSYCHOMOTOR

Skill Drill 18-17, 19-4, & 19-5  
Firefighter I, 6.3.1, 6.3.5, 6.3.9,  
6.3.13

#### ELECTIVE

#### Task

Open a wall to escape using the swim technique.

#### Conditions and Outcome

The candidate shall be provided with PPE, SCBA, face piece, portable radio, webbing, hand tools, a building to escape from, and a wall or mock-up to breach.

Given the above conditions, the candidate shall **demonstrate** how to open the wall and escape through the wall using either the forward or backward swim technique.

**The Candidate shall complete 4 of 4 steps of chosen method to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
	<b>Choose a or b</b> <input type="checkbox"/> (a) Forward Swim Technique <input type="checkbox"/> (b) Backward Swim Technique						
<b>1</b>	Identify deteriorating conditions that require exiting through a wall. Initiate a mayday. Use a hand tool or your feet to open a hole in the wall between two studs. If using a hand tool, drive the tool completely through the wall to check for obstacles on the other side.						
	If conditions are safer on the other side, enlarge the hole so it is tall enough to fit a seated firefighter. Check for wires and other obstructions in the wall. Place your tools through the breached opening in the wall.						
<b>2a</b>	If using a <b>Forward Swim Technique</b> , loosen the SCBA shoulder straps, if necessary, but do not remove them. Lie prone—that is, with your stomach flat on the ground—and your head pointed toward the wall opening and about 6 in. (15 cm) from the opening. Stretch your arms toward your head and attempt to touch your ears with your upper arms to reduce your profile.						
<b>3a</b>	Extend your arms and head into the wall opening first.						
<b>4a</b>	Rotate your shoulders, SCBA, and waist as necessary to escape through the opening. Do not lift yourself up on your elbows, as this will raise your profile. Report your status to command.						

<b>2b</b>	If using a <b>Backward Swim Technique</b> , sit with your back to the hole so your SCBA bottle fits into the hole.						
<b>3b</b>	Raise your right arm up and over in a backwards swim motion to fit between the studs. Larger firefighters may need to first loosen their right SCBA shoulder strap. Continue the motion so you turn onto your right side through the opening in the wall.						
<b>4b</b>	Continue to maneuver through the breached opening until you are on the other side. Readjust your SCBA straps and retrieve your tools. Report your status to command.						
<b>Test Result for Entire Task</b>							
<b>Evaluator signature &amp; comments, Test #1</b>		<b>Evaluator signature &amp; comments, Retest #1</b>		<b>Evaluator signature &amp; comments, Retest #2</b>			
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-77**

Certification title

**Firefighter 1**  
***Perform Self-Rescue Using A Hose Line***

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

#### Standard:

NFPA 1010, 2024 Edition

**PSYCHOMOTOR**

Skill Drill 19-2  
Firefighter I, 6.3.5

**ELECTIVE**

#### Task

Locate and follow a hose line to safety.

#### Conditions and Outcome

Given a hose line to follow, the candidate shall be able to **demonstrate** how to rescue him/herself from a dangerous situation by locating the hose line and following it out to safety.

**The Candidate shall complete 3 of 3 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Initiate a mayday. Stay calm and control your breathing. Systematically search the room to locate a hose line using an oriented search pattern (described in Chapter 17, <b><i>Search and Rescue</i></b> ). The hose most likely will be on the ground, so stay low or crawl while you are searching.						
2	Once you find the hose, follow the hose line to a hose coupling, and then identify the male and female ends of the coupling.						
3	Move from the female coupling to the male coupling and follow the hose out. Exit the hazard area. Notify command of your location.						
Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
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# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**FF1-78**

Certification title

**Firefighter 1**  
**One-Firefighter Flat Raise for Ladder**  
**Less Than 14 Feet (4 m) Long**

### Candidate Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
**NEPA 1010, 2024 Edition**

**PSYCHOMOTOR**

**Skill Drill 12-8**  
**Fire Fighter 1, 6.3.6**

**ELECTIVE**

**Task**

One-firefighter flat raise for ladders under 14 feet.

**Conditions and Outcome**

The candidate shall be provided with the correct a ladder and personal protective equipment. The candidate shall be able to safely **demonstrate** a flat raise of a ladder under 14 feet.

**The Candidate shall complete 6 of 6 steps to pass this skill set.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Place the butt of the ladder on the ground directly against the structure so that both spurs contact the ground and the structure, then lay the ladder on the ground. If the ladder is an extension ladder, place the fly section on the ground so that the ladder will be placed fly out.						
2	Stand at the tip of the ladder and check for overhead hazards. Take hold of a rung near the tip, bring that end of the ladder to chest height, and then step beneath the ladder.						
3	Raise the ladder using a hand-over-hand motion as you walk toward the structure until the ladder is vertical and against the structure.						
4	If the ladder is an extension ladder, hold the ladder vertical against the structure, and extend the fly section by pulling the halyard smoothly, with a handover- hand motion, until the desired height is reached and the pawls are locked.						
5	Grip a lower rung, then lift slightly while pulling outward and, at the same time, apply pressure to an upper rung to keep the tip of the ladder against the structure. Pull the						

	butt of the ladder out from the structure to create a 75-degree climbing angle						
6	If the ladder is an extension ladder, tie the halyard. Check that the ladder's tip and butt are positioned securely.						
<b>Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
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