MIKE CAUSEY INSURANCE COMMISSIONER



BRIAN TAYLOR STATE FIRE MARSHAL

Firefighter ISO 580G Certificate (Non-Certification) Program Outline

Vision: Create a training program that would allow fire departments to train their volunteer firefighters to a NFPA 1001 based program, while gaining credit toward ISO credit, and provide an option to use training hours towards accredited Fire Fighter Certification.

Background: The Fire Suppression Rating Schedule (FSRS) states the following regarding recruit training:

<u>Recruit Training Program (T₇):</u>

Firefighter training should be in accordance with the general criteria of NFPA 1001, Standard for Fire Fighter Professional Qualifications and give credit for class hours spent towards the completion of Firefighter I and Firefighter II training.

The Firefighter ISO 580G Training Certificate (based on NFPA 1001) provides a framework for departments to earn ISO credit for recruit training.

Program Outline: The ISO 580G Training Certificate requires a minimum of 247 hours of training:

- 207 hours delivered at the discretion of the FD/AHJ in the training areas outlined below.
- 40 hours allotted for FIP 3049- Fireground Ops 9

Topics/Textbook Chapters	Min Hours
Orientation (Chapter 1, 22)	9
Fire Service Communications (Chapter 4)	12
Firefighter Health & Safety (Chapters 2, 20)	21
PPE (Chapter 3)	24
Building Construction (Chapter 6)	12
Portable Extinguishers (Chapter 7)	9
Fire Behavior (Chapter 5)	12
Tools and Forcible Entry (Chapters 8, 10)	15
Loss Control (Chapters 19, 28)	15
Ladders (Chapter 11)	15
Ventilation (Chapter 13)	21
Water Supplies (Chapter 14)	21
Hose, Streams, Appliances (Chapters 15, 16)	21
Total hours to be delivered by FD	207
Fire Control (Chapter 17, 21, 23)	40
Must be FIP 3049 FF Fireground Ops 9 (FF 2019)	
Total hours to complete Volunteer FF ISO Certificate	247

OFFICE OF STATE FIRE MARSHAL

Guidance for Participants Firefighter ISO 580G Certificate Process (Non-Certification Training Credit)

The Firefighter ISO580G Certificate allows fire departments to train their personnel to an NFPA 1001 based program, while gaining credit toward ISO requirements. Upon completion of the 580G Certificate, individuals are also provided with a pathway towards earning an accredited Fire Fighter certification. Firefighters interested in the 580G Training Certificate should complete the following steps:

- Once all training has been completed, the firefighter will utilize their OSFM24 profile to access the "Fire and Rescue Training Registration" link and register for the "ISO 580G Firefighter Certificate Verification".
- Students will be automatically notified by OSFM24 of their registration status.
 - If the registration is denied, the firefighter does not meet requirements. If they believe this message has been received in error, they should contact OSFM to research further.
 - If the registration is approved, the firefighter meets the requirements and will receive an automatic approved email from OSFM24. They will receive additional information from OSFM Staff within 3-5 business days of their submitted registration.
- Once approved registrations are received by OSFM, staff will contact the firefighter to request their department affiliation, as well as the Chief's name and contact information.
- OSFM staff will use the provided information to make contact with the Fire Department Chief for completion of the 580G Training Verification Form.
- Once the completed form is returned by the Department Chief, OSFM staff will review and process the verification before awarding the Firefighter ISO 580G Certificate. Once issued, recipients will be able to print a training certificate using their OSFM24 profile and selecting the link for "Print Training Certificate".

Individuals wishing to pursue the pathway to accredited certification will then be eligible to register for any available "C School Session" to complete written testing and practical skills. In 2024, "C School" will be held in conjunction with Firefighter Only Q Schools. Date and location information is available on OSFM24 under the "Fire Rescue Training Registration" link.

Firefighters have two years from the date of issue of the ISO 580G Firefighter Certificate to pursue and complete the optional pathway to certification.

Road Map From 580G Training Certificate to IFSAC Firefighter I/II Certification

Individuals who have completed the Firefighter 580G Certificate have the option to use their completed training towards the achievement of their IFSAC Firefighter I/II certification. Once the 580G Training Certificate has been issued, the individual will utilize OSFM24 to register for a regionally offered "C-School" testing session.

The C-School testing session will include both the knowledge and skill components required for IFSAC Certification.

- 100 Question Written Exam
 - Written Exam questions will be pulled from material found in chapters/topics covered by the 580G Certificate program.
- Practical Skills Evaluation
 - Skills selected for testing will be chosen from the 31 skills included in the 580G Task Book.

Upon successful completion of written and practical skills testing at C-School, individuals will receive credit on their certification transcripts for FIP 3040, FIP 3041, FIP 3042, FIP 3043, FIP 3044, FIP 3045, FIP 3047, and FIP 3048. They will then be required to successfully complete the remaining certification requirements listed in the table below:

From 2019 FF Program	Rec Hours	Max Hours
FIP 3046 FF Fireground Ops 6 (FF 2019)		
Ropes & Knots (Chapter 9)		
Search & Rescue (Chapter 12)		
	28	34
FIP 3050 FF Rescue Ops 1 (FF 2019)		
Rescue (Chapters 24, 25)		
	28	34
FIP 3051 FF Fire and Life Safety Initiatives (FF 2019)		
Fire Detection & Suppression Systems (Chapter 26)		
Fire and Life Safety Initiatives (Chapter 27)		
	28	34
Other Firefighter Certification Courses		
FIP 5556 HM Ops (Chapters 4/5/6.2/6.6)	40	48
FIP 6413 Mayday / Safety & Survival (RIC 2020)	24	29
FIP 7000 Traffic Incident Management	4	5
FIP 7001 FF/TR Emergency Medical Care	12	14
	80	96
Total Additional Hours Required for Certification	164	198

Firefighter I/II Certification issued at completion of all courses and certification prerequisites.

Implementation Guidance for Chief of Department

Course Delivery: Delivery of training may be done as part of an "in-house" delivery program managed by the department. Fire Chiefs may also consider partnering with their local community college and running training sessions utilizing FIP-4728 Special Topics: Fire and Rescue or a locally assigned course code. Regardless of the delivery method, it shall be the responsibility of the Fire Chief to ensure that documentation is maintained for each training session that a member completes.

Course Instruction: Training sessions can be taught by a Qualified FF Instructor. Firefighter I/II Instructor resources; including lesson plans and PowerPoints may be utilized to assist with program delivery. Written testing is not required at the completion of the training sessions.

However, 100% skills must be tested, and successfully passed by the candidates. An optional "580G Task Book" may be utilized to track and document member completion of required skills.

Documentation of Member Completion:

Once a member of the department has completed all hours/topics/skills outlined in the 580G Program Outline, the Fire Department Chief should direct them to utilize their OSFM24 profile to submit a registration for "ISO 580G FF - ISO 580G Firefighter Certificate Verification". Once approved by the system, the department member will be contacted by OSFM Staff to request contact information for the Department Chief.

OSFM Staff will contact the Chief directly to verify completion of the training topics and skills. Once documentation is returned to OSFM Staff, the department member will be awarded the ISO 580G Firefighter Certificate. Completion will be reflected on the member's training transcript.

Optional Pathway to IFSAC Firefighter Certification

Department members have two years from the date of issue of the ISO 580G Firefighter Certificate to pursue and complete the optional pathway to certification. Interested individuals should be directed to register for a "C-School" test session and complete other required Firefighter courses. See "Road Map From 580G Training Certificate to IFSAC Firefighter I/II Certification" for additional information on that process.

Required Skills

NFPA 1001 Ch 4 & 5	Task:	Topic/Text Reference	JPR
1	Initiate the Response to a Reported Emergency	Orientation/Chapter 1, 22 Fire Service Communications/Chapter 4	4.1.2, 4.2.1, 4.2.3
2	Receive a Phone Call and Relay Information	Orientation/Chapter 1, 22 Fire Service Communications/Chapter 4	4.2.2
3	Establish Command, Transfer Command, and Complete Required Response Reports	Orientation/Chapter 1, 22 Fire Service Communications/Chapter 4	5.1.2, 5.2.1, 5.2.2
4	Respond and Operate at an Emergency Scene	Firefighter Health & Safety/Chapter 2,20 Orientation/Chapter 1, 22	4.3.2, 4.3.3
5	Don Personal Protective Clothing and SCBA	PPE/Chapter 3	4.1.2
6	Decontaminate and Doff Personal Protective Clothing	PPE/Chapter 3	4.1.2
7	Air Supply Management	PPE/Chapter 3	4.3.1
8	Personal Protective Clothing/SCBA Care and Maintenance	PPE/Chapter 3	4.5.1
9	Extinguish an Incipient Stage Fire	Portable Extinguishers/Chapter 7	4.3.16
10	Care and Inspection of Hand Tools	Tools and Forcible Entry Chapter 8, 10	4.5.1
11	Forcibly Enter a Structure Through a Door	Tools and Forcible Entry Chapters 8, 10	4.3.4
12	Forcibly Enter a Structure Through a Window	Tools and Forcible Entry Chapters 8, 10	4.3.4
13	Forcibly Enter a Structure Through a Wall	Tools and Forcible Entry Chapters 8, 10	4.3.4
14	Overhaul a Fire Scene	Loss Control/Chapters 19, 28	4.3.13
15	Roll, Fold, and Deploy Salvage Covers/Covering Materials	Loss Control/Chapters 19, 28	4.3.14

NFPA 1001 Ch 4 & 5	Task:	Topic/Text Reference	JPR
16	Conserve Property	Loss Control/Chapters 19, 28	4.3.14
17	Construct Water Chutes and Catch-alls	Loss Control/Chapters 19, 28	4.3.14
18	Stop the Flow of Water from a Sprinkler	Loss Control/Chapters 19, 28	4.3.14
19	Operate Emergency Scene Lighting	Loss Control/Chapters 19, 28	4.3.17
20	Conduct Air Monitoring	Loss Control/Chapters 19, 28	4.3.21
21	Locate the Origin of a Fire, Recognize Possible Causes, and Protect Evidence	Loss Control/Chapters 19, 28	5.3.4
22	Set up, Mount, Ascend, Descend, and Dismount Ground Ladders	Ladders/Chapter 11	4.3.6
23	Inspection & Maintenance of Ladders	Ladders/Chapter 11	4.5.1
24	Perform Horizontal Ventilation	Ventilation/Chapter 13	4.3.11
25	Perform Vertical Ventilation on a Pitched Roof	Ventilation/Chapter 13	4.3.12
26	Perform Vertical Ventilation on a Flat Roof or Basement	Ventilation/Chapter 13	4.3.12
27	Connect a Pumper to a Hydrant using a Forward Lay	Water Supplies/Chapter 14	4.3.15
28	Connect a Pumper to a Hydrant using a Reverse Lay	Water Supplies/Chapter 14	4.3.15
29	Connect a Pumper to a Static Water Source	Water Supplies/Chapter 14	4.3.15
30	Replace Section of Hose	Hose, Streams, Appliances/ Chapters 15, 16	4.3.10
31	Clean, Inspect, and Return Fire Hose to Service	Hose, Streams, Appliances/ Chapters 15, 16	4.5.2



North Carolina Firefighter Training Certificate Program

580G Task Book

31 Skills Total

NFPA 1001, <u>Standard for Fire Fighter Professional Qualifications,</u> 2019 Edition

Candidate Name:

NFPA	Task:	Topic/Text Reference	JPR	Date Completed	Evaluator
Ch 4 & 5					
1	Initiate the Response to a Reported Emergency	Orientation/Chapter 1, 22 Fire Service Communications/Chapter 4	4.1.2, 4.2.1, 4.2.3		
2	Receive a Phone Call and Relay Information	Orientation/Chapter 1, 22 Fire Service Communications/Chapter 4	4.2.2		
3	Establish Command, Transfer Command, and Complete Required Response Reports	Orientation/Chapter 1, 22 Fire Service Communications/Chapter 4	5.1.2, 5.2.1, 5.2.2		
4	Respond and Operate at an Emergency Scene	Firefighter Health & Safety/Chapter 2,20 Orientation/Chapter 1, 22	4.3.2, 4.3.3		
5	Don Personal Protective Clothing and SCBA	PPE/Chapter 3	4.1.2		
9	Decontaminate and Doff Personal Protective Clothing	PPE/Chapter 3	4.1.2		
7	Air Supply Management	PPE/Chapter 3	4.3.1		
8	Personal Protective Clothing/SCBA Care and Maintenance	PPE/Chapter 3	4.5.1		
6	Extinguish an Incipient Stage Fire	Portable Extinguishers/Chapter 7	4.3.16		
10	Care and Inspection of Hand Tools	Tools and Forcible Entry Chapter 8, 10	4.5.1		
11	Forcibly Enter a Structure Through a Door	Tools and Forcible Entry Chapters 8, 10	4.3.4		
12	Forcibly Enter a Structure Through a Window	Tools and Forcible Entry Chapters 8, 10	4.3.4		
13	Forcibly Enter a Structure Through a Wall	Tools and Forcible Entry Chapters 8, 10	4.3.4		
14	Overhaul a Fire Scene	Loss Control/Chapters 19, 28	4.3.13		
15	Roll, Fold, and Deploy Salvage Covers/Covering Materials	Loss Control/Chapters 19, 28	4.3.14		
16	Conserve Property	Loss Control/Chapters 19, 28	4.3.14		
17	Construct Water Chutes and Catch-alls	Loss Control/Chapters 19, 28	4.3.14		
18	Stop the Flow of Water from a Sprinkler	Loss Control/Chapters 19, 28	4.3.14		
19	Operate Emergency Scene Lighting	Loss Control/Chapters 19, 28	4.3.17		
20	Conduct Air Monitoring	Loss Control/Chapters 19, 28	4.3.21		
21	Locate the Origin of a Fire, Recognize Possible Causes, and Protect Evidence	Loss Control/Chapters 19, 28	5.3.4		
22	Set up, Mount, Ascend, Descend, and Dismount Ground Ladders	Ladders/Chapter 11	4.3.6		
23	Inspection & Maintenance of Ladders	Ladders/Chapter 11	4.5.1		
24	Perform Horizontal Ventilation	Ventilation/Chapter 13	4.3.11		
25	Perform Vertical Ventilation on a Pitched Roof	Ventilation/Chapter 13	4.3.12		
26	Perform Vertical Ventilation on a Flat Roof or Basement	Ventilation/Chapter 13	4.3.12		
27	Connect a Pumper to a Hydrant using a Forward Lay	Water Supplies/Chapter 14	4.3.15		
28	Connect a Pumper to a Hydrant using a Reverse Lay	Water Supplies/Chapter 14	4.3.15		
29	Connect a Pumper to a Static Water Source	Water Supplies/Chapter 14	4.3.15		
30	Replace Section of Hose	Hose, Streams, Appliances/ Chapters 15, 16	4.3.10		
31	Clean, Inspect, and Return Fire Hose to Service	Hose, Streams, Appliances/ Chapters 15, 16	4.5.2		

Candidate Name:___

SKILL SHEET #1 Initiate the Response to a Reported Emergency

Performance Evaluation: The evaluator shall verify that the candidate has the ability to initiate a response to a reported emergency.

JPR: 4.1.2, 4.2.1, 4.2.3 NFPA 1001, 2019 Edition	Tasks: Initiate a response to a reported emerger	ncy.			
Instructor's Statement	The candidate, given communication equipment, relay information regarding an emergency.	shall re	eceive,	record,	and
Equipment Required: Dep response forms.	artmental SOPs/policies/procedures, radio comm	unicati	on equ	ipment	t, and
shall receive an unacceptable	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet.	-			
safety violation.	grounds for automatic failure. All proctors presen	1		/ the	
STEPS	FOR SKILL COMPLETION	Ini Yes	tial No	Ret Yes	est No
1. Receives report of ar		105	110	105	110
	regarding emergency situation.				
	tion equipment to relay information accurately,				
	in department documents and standard or				
C 5. Demonstrates ability radio traffic.	to discriminate between routine and emergency				
6 Documents response	actions per department SOP.				
0. Documents response	actions per department 501.				
	Critical Skill Failure				
	Critical Skill Failure cumentation Required) Safety Violation Failure				
	Critical Skill Failure			to pass	5

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET #2 Receive a Nonemergency Telephone Call

Performance Evaluation: The evaluator shall verify that the candidate has the ability to receive a nonemergency telephone call.

JPR: 4.2.2 NFPA 1001, 2019 Edition	Tasks: Receive a nonemergency telephone call	•			
Instructor's Statement	The candidate, given communication equipment, information regarding a nonemergency situation.	shall re	eceive	and rela	y
	urtmental SOPs/policies/procedures, telephone an	d fire	depart	ment	
intercom system.					
	by a bold type "C". Any candidate that fails to co completion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is a safety violation.	grounds for automatic failure. All proctors presen	t shall	review	the	
			tial	Ret	
	OR SKILL COMPLETION	Yes	No	Yes	No
1. Receives a nonemerge2. Records information					
3. Relays information of					
	ication equipment correctly and per department				
	Critical Skill Failure				
(Do					
	cumentation Required) Safety Violation Failure				
	cumentation Required) Safety Violation Failure Total			to pass	3

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 3 Establish Command, Transfer Command, and Complete Required Response Reports

Performance Evaluation: The evaluator shall verify that the candidate has the ability to establish command, transfer command, and complete required response reports.

JPR: 5.1.2, 5.2.1, 5.2.2 NFPA 1001, 2019 Edition	Tasks: Establish command, transfer command, and complete required response reports.
Instructor's Statement	The candidate, working as the leader of a team, given an incident, shall assume command and manage the incident, transfer command, and complete all required response reports.
Equipment Required: Depa	artmental SOPs/policies/procedures, incident management tools and
resources, communication eq	uipment, and response documentation forms.
	by a bold type "C". Any candidate that fails to complete a critical skill completion for the entire Practical Skill Sheet.

Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.

	Ini	tial	Ret	est
STEPS FOR SKILL COMPLETION	Yes	No	Yes	No
1. Determines need for a command structure.				
C 2. Organizes and coordinates incident response actions/activities.				
3. Functions within assigned role within management system.				
C 4. Using communication equipment, transfers command.				
5. Determines necessary response report codes.				
6. Proofreads report.				
C 7. Operates equipment required to complete and submit reports				
Critical Skill Failure				
(Documentation Required) Safety Violation Failure				
Total				
	Score	needed	to pass	5

Candidate Name:_____

Evaluator Name Printed:_____

Date:

SKILL SHEET # 4 **Respond and Operate at an Emergency Scene**

Performance Evaluation: The evaluator shall verify that the candidate has the ability to respond and operate at an emergency scene.

JPR: 4.3.2, 4.3.3 NFPA	1001, 2019 Edition	
Tasks:	Respond and operate	e at an emergency scene
Instructor's Statement:		spond on an apparatus to an emergency scene and in work areas as directed.
Equipment Required:	Departmental SOPs/p traffic and scene cont	policies/procedures, PPE, fire department apparatus, rol devices.
Critical Skills are identifie	ed by a bold type "C":	Any candidate that fails to complete a critical skill shall receive an unacceptable completion for the entire Practical Skill Sheet.
Safety:		A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.

	STEPS FOR SKILL COMPLETION	Init	tial	Ret	est
	STEPS FOR SKILL COMPLETION	Yes	No	Yes	No
	1. Identifies and uses proper PPE required for situation.				
	2. Correctly mounts the apparatus.				
С	Uses seatbelts and other safety apparatus equipment as				
	needed.				
	Correctly dismounts the apparatus.				
С	5. Deploys traffic and scene control devices appropriately.				
	6. Operates in protected areas as directed.				
	Critical Skill Failure				
	(Documentation Required) Safety Violation Failure				
	Total				
	Score needed to pass			5	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 5 Don Personal Protective Clothing and SCBA

Performance Evaluation: The evaluator shall verify that the candidate has the ability to properly don an entire personal protective clothing ensemble and self-contained breathing apparatus.

JPR: 4.1.2 NFPA 1001, 2019 Edition	Tasks: Don an entire ensemble of personal prot contained breathing apparatus.	tective	clothi	ng and	self-
Instructor's Statement	The candidate, given the appropriate equipment as properly don an entire ensemble of personal prote- contained breathing apparatus.				lf-
clothing, and a self-contained	artmental SOPs/policies/procedures, all component l breathing apparatus. by a bold type "C". Any candidate that fails to con		-	-	
	· · · · ·	mpiere	a critic	cai skiii	
shall receive an unacceptable	completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors present	•			
shall receive an unacceptable Safety: A safety violation is	completion for the entire Practical Skill Sheet.	•	review		
shall receive an unacceptable Safety: A safety violation is safety violation.	completion for the entire Practical Skill Sheet.	t shall:	review	the	
shall receive an unacceptable Safety: A safety violation is safety violation. STEPS I 1. Stages entire ensemb	completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors present FOR SKILL COMPLETION le of personal protective clothing and self-	t shall : Ini	review tial	the <i>Ret</i>	est
shall receive an unacceptable Safety: A safety violation is safety violation. STEPS I 1. Stages entire ensemb contained breathing a	Completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors present COR SKILL COMPLETION le of personal protective clothing and self- pparatus for donning.	t shall : Ini	review tial	the <i>Ret</i>	est
shall receive an unacceptable Safety: A safety violation is safety violation. STEPS I 1. Stages entire ensemb contained breathing a C 2. Properly dons entire	Completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors present COR SKILL COMPLETION le of personal protective clothing and self- pparatus for donning. ensemble of personal protective clothing.	t shall : Ini	review tial	the <i>Ret</i>	est
shall receive an unacceptable Safety: A safety violation is safety violation. STEPS I 1. Stages entire ensemb contained breathing a C 2. Properly dons entire	Completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors present COR SKILL COMPLETION le of personal protective clothing and self- pparatus for donning.	t shall : Ini	review tial	the <i>Ret</i>	est
shall receive an unacceptable Safety: A safety violation is safety violation. STEPS I 1. Stages entire ensemb contained breathing a C 2. Properly dons entire of C 3. Properly dons self-co	Completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors present COR SKILL COMPLETION le of personal protective clothing and self- paratus for donning. ensemble of personal protective clothing. ntained breathing apparatus. Critical Skill Failure	t shall : Ini	review tial	the <i>Ret</i>	est
shall receive an unacceptable Safety: A safety violation is safety violation. STEPS I 1. Stages entire ensemb contained breathing a C 2. Properly dons entire of C 3. Properly dons self-co	Completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors present COR SKILL COMPLETION le of personal protective clothing and self- pparatus for donning. ensemble of personal protective clothing. ntained breathing apparatus.	t shall : Ini	review tial	the <i>Ret</i>	est

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET #6 Decontaminate and Doff Personal Protective Clothing

Performance Evaluation: The evaluator shall verify that the candidate has the ability to field decontaminate and doff personal protective clothing.

JPR: 4.1.2 NFPA 1001, 2019 Edition	Tasks: Field decontaminate and doff personal p	protect	ive clo	othing.	
Instructor's Statement	The candidate, given the appropriate equipment and demonstrate field decontamination measures, doff clothing ensemble, and prepare for reuse.				
Equipment Required: Depare equipment, and personal protection	tmental SOPs/policies/procedures, field expedie ctive clothing.	ent dec	ontam	inant	
	y a bold type "C". Any candidate that fails to completion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is grafety violation.	rounds for automatic failure. All proctors present	t shall	review	the	
		Ini	tial	Ret	est
	OR SKILL COMPLETION	Yes	No	Yes	No
•	t decontamination methods.				
2. Doff personal protectiv	ve clothing.				
C 3. Prepare personal protection	ctive clothing for reuse				
	Critical Skill Failure				
	Critical Skill Failure				

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET #7 Air Supply Management

Performance Evaluation: The evaluator shall verify that the candidate has the ability to manage an air supply.

JPR: 4.3.1	Tasks: Manage an air supply by controlling bre	eathing	g, chan	ging ai	r
NFPA 1001, 2019 Edition	cylinders, and conducting emergency procedure failure.	es in th	ie ever	nt of SC	CBA
Instructor's Statement	The candidate, given the appropriate equipment as an air supply by demonstrating the ability to contr air cylinder, and conducting emergency procedure	rol brea	thing,	changii	ng an
Equipment Required: Depa cylinder.	artmental SOPs/policies/procedures, PPE, SCBA,	, and s	pare S	СВА	
Critical Skills are identified	by a bold type "C". Any candidate that fails to co	mplete	a criti	cal skill	l
*	completion for the entire Practical Skill Sheet.				
*	completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors presen	t shall	review	the	
Safety: A safety violation is g	*	t shall Ini		the <i>Ret</i>	est
Safety: A safety violation is g safety violation.	*				est No
Safety: A safety violation is g safety violation. STEPS F	grounds for automatic failure. All proctors presen	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F C 1. Demonstrate the abili	grounds for automatic failure. All proctors presen OR SKILL COMPLETION	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F C 1. Demonstrate the abili C 2. Replace an SCBA cyl	grounds for automatic failure. All proctors presen OR SKILL COMPLETION ty to control breathing while wearing an SCBA.	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F C 1. Demonstrate the abili C 2. Replace an SCBA cyl	grounds for automatic failure. All proctors presen OR SKILL COMPLETION ty to control breathing while wearing an SCBA. inder while another firefighter is wearing it.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F C 1. Demonstrate the abili C 2. Replace an SCBA cyl C 3. Initiate and complete	grounds for automatic failure. All proctors presen OR SKILL COMPLETION ty to control breathing while wearing an SCBA. inder while another firefighter is wearing it.	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F C 1. Demonstrate the abili C 2. Replace an SCBA cyl C 3. Initiate and complete air depletion.	OR SKILL COMPLETION ty to control breathing while wearing an SCBA. inder while another firefighter is wearing it. emergency procedures due to SCBA failure or	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F C 1. Demonstrate the abili C 2. Replace an SCBA cyl C 3. Initiate and complete air depletion.	OR SKILL COMPLETION ty to control breathing while wearing an SCBA. inder while another firefighter is wearing it. emergency procedures due to SCBA failure or Critical Skill Failure	Ini Yes	tial No	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET #8 Personal Protective Clothing/SCBA Care and Maintenance

Performance Evaluation: The evaluator shall verify that the candidate has the ability to care for and maintain a personal protective clothing ensemble and SCBA.

JPR: 4.5.1 NFPA 1001, 2019 Edition	Tasks: Care and maintain a personal protective SCBA.	e clothi	ng ens	emble	and
Instructor's Statement	The candidate, given the appropriate equipment a and maintain a personal protective clothing ensen accordance with manufacturer's guidelines.				ean
	artmental SOPs/policies/procedures, personal pro s, cleaning tools and cleaning supplies.	tective	cloth	ing, sel	f-
		1.4	•,•	1 1 11	1
	by a bold type "C". Any candidate that fails to co completion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	L
Safety: A safety violation is a safety violation.	grounds for automatic failure. All proctors presen	t shall	review	the	
Survey violation.		Ini	tial	Ret	est
STEPS F	OR SKILL COMPLETION	Yes	No	Yes	No
1. Inspect all componen	ts of the PPE ensemble and SCBA.				
2. Disassemble compone	ents of all PPE.				
C 3. Per manufacturer's gu SCBA.	idelines, wash, clean, and care for PPE and				
4. Reassemble compone	nts of all PPE.				
	rocedures per department SOP.				
	Critical Skill Failure	1			
	Critical Skiil Fallure				
(Doc	cumentation Required) Safety Violation Failure				
(Doo					

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 9 Extinguish an Incipient Stage Fire

Performance Evaluation: The evaluator shall verify that the candidate has the ability to extinguish an incipient stage fire.

JPR: 4.3.16 NFPA 1001, 2019 Edition	Tasks: Extinguish an incipient stage fire.				
Instructor's Statement	The candidate, given a selection of portable fire ex the correct one to completely extinguish an incipie fire.	0			
	rtmental SOPs/policies/procedures, ability to cre	ate an	incipi	ent stag	ge
fire, and a selection of portab	le fire extinguisher.				
shall receive an unacceptable	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors presen	-	review		
STEPS F	OR SKILL COMPLETION	Yes	No	Yes	No
1. Correctly identifies th	e class of fire.				
C 2. Selects the proper fire	extinguisher based on size and type of fire.				
	extinguisher bused on size and type of me.				
3. Uses correct extinguis	sher handling and carrying techniques.				
	*				
4. Properly approaches t5. Correctly operates the	sher handling and carrying techniques. he fire with the extinguisher portable fire extinguisher.				
4. Properly approaches t	sher handling and carrying techniques. he fire with the extinguisher portable fire extinguisher. hes the fire.				
 4. Properly approaches t 5. Correctly operates the C 6. Completely extinguist 	sher handling and carrying techniques. he fire with the extinguisher portable fire extinguisher. hes the fire. Critical Skill Failure				
 4. Properly approaches t 5. Correctly operates the C 6. Completely extinguist 	sher handling and carrying techniques. he fire with the extinguisher portable fire extinguisher. hes the fire. Critical Skill Failure cumentation Required) Safety Violation Failure				
 4. Properly approaches t 5. Correctly operates the 6. Completely extinguisties 	sher handling and carrying techniques. he fire with the extinguisher portable fire extinguisher. hes the fire. Critical Skill Failure			to pass	5

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 10 Care and Inspection of Hand Tools

Performance Evaluation: The evaluator shall verify that the candidate has the ability to care and inspect hand tools.

JPR: 4.5.1 NFPA 1001, 2019 Edition	Tasks: Care for and inspect hand tools.				
Instructor's Statement	The candidate, given the appropriate equipment an and inspect hand tools.	nd resc	ources,	shall ca	re for
Equipment Required: PPE documentation.	, hand tools, cleaning solvents, supplies, and reco	rd kee	ping		
	by a bold type "C". Any candidate that fails to concern the entire Practical Skill Sheet.	mplete	a critio	cal skill	
Safety. A safety violation is	mounds for outomatic failure All prostors presen	4 al al 1		. 4le e	
safety violation.	grounds for automatic failure. All proctors presen	t snam	review	^r the	
safety violation.		Ini	tial	Ret	est
safety violation.	OR SKILL COMPLETION	1			est No
safety violation. STEPS H		Ini	tial	Ret	
safety violation. STEPS H 1. Selects and uses prop	OR SKILL COMPLETION	Ini	tial	Ret	
safety violation. STEPS H 1. Selects and uses prop	OR SKILL COMPLETION er PPE required for task.	Ini	tial	Ret	
safety violation. STEPS H 1. Selects and uses prop 2. Selects correct tools h 3. Inspects hand tools.	OR SKILL COMPLETION er PPE required for task.	Ini	tial	Ret	
safety violation. STEPS H 1. Selects and uses prop 2. Selects correct tools h 3. Inspects hand tools. C 4. Cleans hand tools fol	OR SKILL COMPLETION er PPE required for task. For various parts and pieces of equipment.	Ini	tial	Ret	
safety violation. STEPS H 1. Selects and uses prop 2. Selects correct tools H 3. Inspects hand tools. C 4. Cleans hand tools fol 5. Documents cleaning	OR SKILL COMPLETION er PPE required for task. For various parts and pieces of equipment.	Ini	tial	Ret	
safety violation. STEPS H 1. Selects and uses prop 2. Selects correct tools f 3. Inspects hand tools. C 4. Cleans hand tools fol 5. Documents cleaning SOP.	OR SKILL COMPLETION er PPE required for task. For various parts and pieces of equipment. lowing manufacturer's recommendations. and inspection information per department Critical Skill Failure	Ini	tial	Ret	
safety violation. STEPS H 1. Selects and uses prop 2. Selects correct tools f 3. Inspects hand tools. C 4. Cleans hand tools fol 5. Documents cleaning SOP.	COR SKILL COMPLETION er PPE required for task. Cor various parts and pieces of equipment. lowing manufacturer's recommendations. and inspection information per department	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

Evaluator Signature:_____

Date:_____

SKILL SHEET # 11 Forcibly Enter a Structure Through a Door

Performance Evaluation: The evaluator shall verify that the candidate has the ability to forcibly enter a structure through a door.

JPR: 4.3.4 NFPA 1001, 2019 Edition	Tasks: Forcibly enter a structure through a doo	r.			
Instructor's Statement	The candidate, given the appropriate equipment an enter a structure through a door.	nd reso	ources,	shall fo	rcibly
	artmental SOPs/policies/procedures, hand tools, p props that function in the same manner as a door,				d a
	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is	grounds for automatic failure. All proctors present	t shall	roviou	, tha	
safety violation.		t Siluii	leview		
•		Ini	tial	Ret	est
STEPS I	FOR SKILL COMPLETION	ı			est No
STEPS I 1. Identifies correct tool	(s) for the assignment.	Ini	tial	Ret	
STEPS I 1. Identifies correct tool 2. Properly transports to	(s) for the assignment. pol(s) to location for use.	Ini	tial	Ret	
STEPS I 1. Identifies correct tool 2. Properly transports to 3. Forces open a door up	(s) for the assignment. ool(s) to location for use. sing assorted methods and tools.	Ini	tial	Ret	
STEPS I 1. Identifies correct tool 2. Properly transports to	(s) for the assignment. ool(s) to location for use. sing assorted methods and tools. structure.	Ini	tial	Ret	
STEPS I 1. Identifies correct tool 2. Properly transports to C 3. Forces open a door us 4. Makes entry into the	(s) for the assignment. ool(s) to location for use. sing assorted methods and tools. structure. Critical Skill Failure	Ini	tial	Ret	
STEPS I 1. Identifies correct tool 2. Properly transports to C 3. Forces open a door us 4. Makes entry into the	(s) for the assignment. ool(s) to location for use. sing assorted methods and tools. structure.	Ini	tial	Ret	
STEPS I 1. Identifies correct tool 2. Properly transports to 3. Forces open a door un 4. Makes entry into the	(s) for the assignment. ool(s) to location for use. sing assorted methods and tools. structure. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 12 Forcibly Enter a Structure Through a Window

Performance Evaluation: The evaluator shall verify that the candidate has the ability to forcibly enter a structure through a window.

NFPA 1001, 2019 Edition	Tasks: Forcibly enter a structure through a win	dow.			
Instructor's Statement	The candidate, given the appropriate equipment an enter a structure through a window.	nd reso	ources,	shall fo	rcibly
structure to forcibly open or Critical Skills are identified	artmental SOPs/policies/procedures, hand tools, p props that function in the same manner as a door, by a bold type "C". Any candidate that fails to con	windo	w, and	l wall.	
	completion for the entire Practical Skill Sheet.				
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors present	t shall:	review	the the	
5					
		Ini	tial	Ret	est
STEPS 1	FOR SKILL COMPLETION	Inia Yes	tial No	Reta Yes	est No
	FOR SKILL COMPLETION prrect PPE and tool(s) for the assignment.				
1. Identifies and uses co	prrect PPE and tool(s) for the assignment.				
1. Identifies and uses co2. Properly transports to					
1. Identifies and uses co2. Properly transports to	orrect PPE and tool(s) for the assignment. ool(s) to location for use. w using assorted methods and tools.				
 Identifies and uses concerning the second sec	orrect PPE and tool(s) for the assignment. ool(s) to location for use. w using assorted methods and tools.				
 Identifies and uses concerning the second sec	orrect PPE and tool(s) for the assignment. ool(s) to location for use. w using assorted methods and tools. structure. Critical Skill Failure				
 Identifies and uses concerning the second sec	orrect PPE and tool(s) for the assignment. ool(s) to location for use. w using assorted methods and tools. structure.				

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 13 Forcibly Enter a Structure Through a Wall

Performance Evaluation: The evaluator shall verify that the candidate has the ability to forcibly enter a structure through a wall.

JPR: 4.3.4 NFPA 1001, 2019 Edition	Tasks: Forcibly enter a structure through a wall	1.			
Instructor's Statement	The candidate, given the appropriate equipment as enter a structure through a wall.	nd resc	ources,	shall fo	orcibly
	artmental SOPs/policies/procedures, hand tools, p props that function in the same manner as a door,				nd a
	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors presen	t shall	review	the	
•	grounds for automatic failure. All proctors presen	t shall Ini		the <i>Ret</i>	est
safety violation.	grounds for automatic failure. All proctors presen	1			est No
safety violation.		Ini	tial	Ret	
safety violation. STEPS I 1. Identifies and uses co	OR SKILL COMPLETION	Ini	tial	Ret	
safety violation. STEPS I 1. Identifies and uses co 2. Properly transports to	TOR SKILL COMPLETION prrect PPE and tool(s) for the assignment. pol(s) to location for use.	Ini	tial	Ret	
safety violation. STEPS I 1. Identifies and uses co 2. Properly transports to	OR SKILL COMPLETION prrect PPE and tool(s) for the assignment. pol(s) to location for use. sing assorted methods and tools.	Ini	tial	Ret	
safety violation. STEPS I 1. Identifies and uses co 2. Properly transports to C 3. Forces open a wall us	OR SKILL COMPLETION prrect PPE and tool(s) for the assignment. pol(s) to location for use. sing assorted methods and tools.	Ini	tial	Ret	
safety violation. STEPS I 1. Identifies and uses co 2. Properly transports to C 3. Forces open a wall us 4. Makes entry into the	COR SKILL COMPLETION by prrect PPE and tool(s) for the assignment. bol(s) to location for use. bing assorted methods and tools. structure.	Ini	tial	Ret	
safety violation. STEPS I 1. Identifies and uses co 2. Properly transports to C 3. Forces open a wall us 4. Makes entry into the	FOR SKILL COMPLETION borrect PPE and tool(s) for the assignment. bol(s) to location for use. bing assorted methods and tools. structure. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 14 Overhaul a Fire Scene

Performance Evaluation: The evaluator shall verify that the candidate has the ability to overhaul a fire scene.

JPR: 4.3.13 NFPA 1001, 2019 Edition	Tasks: Demonstrate the ability to overhaul a fin	re scen	e.		
Instructor's Statement	The candidate, given the appropriate equipment an overhaul a fire scene safely, preserving the origin all fires are extinguished.				suring
Equipment Required: Depar	tmental SOPs/policies/procedures, PPE, apparat	tus, wa	ter so	urce, ar	ı
attack line, hand tools, a flashl	ight.				
	y a bold type "C". Any candidate that fails to completion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is grafety violation.	rounds for automatic failure. All proctors present	t shall	review	the	
		Ini	tial	Ret	est
STEPS FO	OR SKILL COMPLETION	Ini Yes	tial No	Ret Yes	est No
	OR SKILL COMPLETION r PPE required for situation.				1
	r PPE required for situation.				
1. Selects and uses proper2. Ability to deploy and c	r PPE required for situation.				
 Selects and uses proper Ability to deploy and of Remove flooring, ceiling spaces without compro- 	r PPE required for situation. operate an attack line. ngs, and wall components to expose void omising the integrity of the structure.				
 Selects and uses proper Ability to deploy and of Remove flooring, ceiling spaces without compro- 	r PPE required for situation. operate an attack line. ngs, and wall components to expose void				
 Selects and uses proper Ability to deploy and of Remove flooring, ceiling spaces without comprodict Exposes and extinguish 	r PPE required for situation. operate an attack line. ngs, and wall components to expose void omising the integrity of the structure. nes hidden fires in walls, ceilings, and subfloor				
 Selects and uses proper Ability to deploy and of Remove flooring, ceiling spaces without comprodised Exposes and extinguish spaces. Applies water for maximum 	r PPE required for situation. operate an attack line. ngs, and wall components to expose void omising the integrity of the structure. nes hidden fires in walls, ceilings, and subfloor				
 Selects and uses proper Ability to deploy and of Remove flooring, ceiling spaces without comprodised Exposes and extinguish spaces. Applies water for maximum 	r PPE required for situation. operate an attack line. ngs, and wall components to expose void omising the integrity of the structure. nes hidden fires in walls, ceilings, and subfloor imum effectiveness. ves signs of origin and arson.				1
 Selects and uses proper Ability to deploy and of Remove flooring, ceiling spaces without comprodised Exposes and extinguish spaces. Applies water for maxing Recognizes and preservation 	r PPE required for situation. operate an attack line. ngs, and wall components to expose void omising the integrity of the structure. nes hidden fires in walls, ceilings, and subfloor imum effectiveness. ves signs of origin and arson.				
 Selects and uses proper Ability to deploy and c Remove flooring, ceiling spaces without comprod Exposes and extinguish spaces. Applies water for maxing Recognizes and presert Evaluates scene for comprod 	r PPE required for situation. operate an attack line. mgs, and wall components to expose void omising the integrity of the structure. mes hidden fires in walls, ceilings, and subfloor fimum effectiveness. wes signs of origin and arson. mplete extinguishment.				
 Selects and uses proper Ability to deploy and c Remove flooring, ceiling spaces without comprod Exposes and extinguish spaces. Applies water for maxing Recognizes and presert Evaluates scene for comprod 	r PPE required for situation. operate an attack line. ngs, and wall components to expose void omising the integrity of the structure. nes hidden fires in walls, ceilings, and subfloor fimum effectiveness. ves signs of origin and arson. mplete extinguishment. Critical Skill Failure	Yes	No		

Candidate Name:_____

Evaluator Name Printed:_____

Evaluator Signature:_____

Date:_____

SKILL SHEET # 15 Roll, Fold, and Deploy Salvage Covers/Covering Materials

Performance Evaluation: The evaluator shall verify that the candidate has the ability to roll, fold, and deploy salvage covers/covering materials.

JPR: 4.3.14 NFPA 1001, 2019 Edition	Tasks: Roll, fold, and deploy salvage covers/coprotect property.	overing	g mate	rials to	
Instructor's Statement	The candidate, as a member of a team and given t and resources, shall roll, fold, and deploy salvage materials in a manner in which to protect property	covers	-		ment
Equipment Required: Depa	rtmental SOPs/policies/procedures, salvage tools	s, cove	rs, and	l equip	ment.
Critical Skills are identified	by a bold type "C". Any candidate that fails to con	mplete	a criti	cal skill	l
-	completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors presen	t shall :	review	the	
Safety: A safety violation is g	*			the <i>Ret</i>	est
Safety: A safety violation is g safety violation.	*	t shall : Init			est No
Safety: A safety violation is g safety violation.	grounds for automatic failure. All proctors presen OR SKILL COMPLETION	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F	grounds for automatic failure. All proctors presen OR SKILL COMPLETION hter rolls and folds.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F C 1. Perform single firefigh C 2. Perform two firefighted	grounds for automatic failure. All proctors presen OR SKILL COMPLETION hter rolls and folds.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F C 1. Perform single firefight C 2. Perform two firefighte C 3. Perform single firefighte	grounds for automatic failure. All proctors presen OR SKILL COMPLETION hter rolls and folds. er rolls and folds.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F C 1. Perform single firefight C 2. Perform two firefighte C 3. Perform single firefighte	grounds for automatic failure. All proctors presen OR SKILL COMPLETION hter rolls and folds. er rolls and folds. hter deployment techniques.	Ini	tial	Ret	
 Safety: A safety violation is g safety violation. STEPS F C 1. Perform single firefight C 2. Perform two firefight C 3. Perform single firefight C 4. Perform two firefight 	OR SKILL COMPLETION hter rolls and folds. er rolls and folds. hter deployment techniques. er deployment techniques.	Ini	tial	Ret	
 Safety: A safety violation is g safety violation. STEPS F C 1. Perform single firefight C 2. Perform two firefighted C 3. Perform single firefight C 4. Perform two firefighted Critical Skill Failure 	OR SKILL COMPLETION hter rolls and folds. er rolls and folds. hter deployment techniques. er deployment techniques.	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET #16 Conserve Property

Performance Evaluation: The evaluator shall verify that the candidate has the ability to conserve property.

JPR: 4.3.14 NFPA 1001, 2019 Edition	Tasks: Conserve property.				
Instructor's Statement	The candidate, given the appropriate equipment as conserve property on a fire scene.	nd reso	ources,	shall	
Equipment Required: Depa	artmental SOPs/policies/procedures, salvage tools	s, and e	equipn	nent.	
			<u> </u>		
	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
*	grounds for automatic failure. All proctors presen	t shall	review	the	
		Ini		Ret	est
	OR SKILL COMPLETION	Yes	No	Yes	No
1. Properly cluster furnit					
2. Determine correct siz	e of salvage cover/covering material for				
assignment.					
assignment. C 3. Deploy covering mate					
C 3. Deploy covering mate					
C 3. Deploy covering mate 4. Cover building openin	erials.				
 C 3. Deploy covering mate 4. Cover building openin C 5. Separate, remove, or 1 	erials. ngs; doors, windows, floor, and roof.				
 C 3. Deploy covering mate 4. Cover building openin C 5. Separate, remove, or particular set of the set of	erials. ngs; doors, windows, floor, and roof. relocate charred materials to a safe location				
 C 3. Deploy covering mate 4. Cover building openin C 5. Separate, remove, or r while protecting the a 	erials. ngs; doors, windows, floor, and roof. relocate charred materials to a safe location rea of origin for cause determination.				
 C 3. Deploy covering mate 4. Cover building openin C 5. Separate, remove, or r while protecting the a 	erials. ngs; doors, windows, floor, and roof. relocate charred materials to a safe location rea of origin for cause determination. Critical Skill Failure			to pass	

Candidate Name:_____

Evaluator Name Printed:_____

Evaluator Signature:_____

Date:_____

SKILL SHEET #17 Construct Water Chutes and Catch-alls

Performance Evaluation: The evaluator shall verify that the candidate has the ability to construct water chutes and catch-alls to remove water from a scene.

JPR: 4.3.14 NFPA 1001, 2019 Edition	Tasks: Construct water chutes and catch-alls to from a scene.	be abl	le to re	emove	water
Instructor's Statement	The candidate, given the appropriate equipment as construct water chutes and catch-alls to be able to scene.				a
Equipment Required: Dep required documentation form	artmental SOPs/policies/procedures, flashlight, ov as.	verhau	l tools	, and	
	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors presen	t shall	review	the	
	grounds for automatic failure. All proctors presen	t shall : Ini		the <i>Ret</i>	est
safety violation.	grounds for automatic failure. All proctors presen				est No
safety violation.		Ini	tial	Ret	
safety violation. STEPS I 1. Identify correct sized	FOR SKILL COMPLETION	Ini	tial	Ret	
safety violation. STEPS I 1. Identify correct sized 2. Using various metho	FOR SKILL COMPLETION salvage cover for assignment. ds and techniques, construct a water chute.	Ini	tial	Ret	
safety violation. STEPS I 1. Identify correct sized 2. Using various metho	FOR SKILL COMPLETION salvage cover for assignment. ds and techniques, construct a water chute. ds and techniques, construct a catch-all.	Ini	tial	Ret	
safety violation. STEPS I 1. Identify correct sized 2. Using various metho C 3. Using various metho	FOR SKILL COMPLETION salvage cover for assignment. ds and techniques, construct a water chute. ds and techniques, construct a catch-all.	Ini	tial	Ret	
safety violation. STEPS I 1. Identify correct sized 2. Using various metho C 3. Using various method 4. Remove water from t	FOR SKILL COMPLETION salvage cover for assignment. ds and techniques, construct a water chute. ds and techniques, construct a catch-all. he scene.	Ini	tial	Ret	
safety violation. STEPS I 1. Identify correct sized 2. Using various metho C 3. Using various method 4. Remove water from t	FOR SKILL COMPLETION salvage cover for assignment. ds and techniques, construct a water chute. ds and techniques, construct a catch-all. he scene. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 18 Stop the Flow of Water from a Sprinkler

Performance Evaluation: The evaluator shall verify that the candidate has the ability to stop the flow of water from a sprinkler using wedges or stoppers.

JPR: 4.3.14 NFPA 1001, 2019 Edition	Tasks: Stop the flow of water from a sprinkler stoppers.	using	wedge	s or	
Instructor's Statement	The candidate, given the appropriate equipment as flow of water from a sprinkler using wedges, stop valve.				
and stoppers. Critical Skills are identified	artmental SOPs/policies/procedures, automatic sp by a bold type "C". Any candidate that fails to co		-		
shall receive an unacceptable	completion for the entire Practical Skill Sheet.				
•	*	taball		the	
Safety: A safety violation is	grounds for automatic failure. All proctors presen	t shall	review	the	
•	*	T	review <i>tial</i>	the <i>Ret</i>	est
Safety: A safety violation is safety violation.	*	T			est No
Safety: A safety violation is a safety violation. STEPS F	grounds for automatic failure. All proctors presen	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F	grounds for automatic failure. All proctors presen OR SKILL COMPLETION er PPE required for situation.	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F 1. Selects and uses prop C 2. Locate activated sprin	grounds for automatic failure. All proctors presen OR SKILL COMPLETION er PPE required for situation.	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F 1. Selects and uses prop C 2. Locate activated sprin 3. Using wedges or stop	grounds for automatic failure. All proctors presen OR SKILL COMPLETION er PPE required for situation. hkler.	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F 1. Selects and uses prop C 2. Locate activated sprin 3. Using wedges or stop	grounds for automatic failure. All proctors presen OR SKILL COMPLETION er PPE required for situation. hkler. pers, stops the flow of water from the sprinkler.	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F 1. Selects and uses prop C 2. Locate activated sprin 3. Using wedges or stop 4. Operate the main con	COR SKILL COMPLETION er PPE required for situation. hkler. opers, stops the flow of water from the sprinkler. trol valve on the automatic sprinkler system.	Ini	tial	Ret	
Safety: A safety violation is a safety violation. STEPS F 1. Selects and uses prop C 2. Locate activated sprin 3. Using wedges or stop 4. Operate the main con	ror skill completion. POR SKILL COMPLETION er PPE required for situation. hkler. ppers, stops the flow of water from the sprinkler. trol valve on the automatic sprinkler system. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 19 Operate Emergency Scene Lighting

Performance Evaluation: The evaluator shall verify that the candidate has the ability to operate emergency scene lighting.

JPR: 4.3.17 NFPA 1001, 2019 Edition	Tasks: Operate emergency scene lighting.				
Instructor's Statement	The candidate, given the appropriate equipment as emergency scene lighting in a manner that is safe situation.				perate
Equipment Required: Depa supply.	artmental SOPs/policies/procedures, lighting equi	pment	, and p	ower	
	by a bold type "C". Any candidate that fails to co completion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors presen	t shall	review	the	
		Ini	tial	Ret	est
STEPS F	FOR SKILL COMPLETION	Yes	No	Yes	No
1. Identify proper lighting effective.	ng equipment for the situation to be most				
2. Deploy all cords and	connectors.				
3. Reset ground-fault in	terrupter (GFI) devices.				
C 4. Operates power suppl	ly and lighting equipment.				
	Critical Skill Failure				
(Do	cumentation Required) Safety Violation Failure				
	Total				
				to pass	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 20 Conduct Air Monitoring

Performance Evaluation: The evaluator shall verify that the candidate has the ability conduct air monitoring operations.

JPR: 4.3.21 NFPA 1001, 2019 Edition	Tasks: Conduct air monitoring operations.				
Instructor's Statement	The candidate, given the appropriate equipment as air monitoring operations to recognize high and/or appropriate actions to mitigate the hazard.				
Equipment Required: Dep	artmental SOPs/policies/procedures and air monit	tor.			
	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is	grounds for automatic failure. All proctors presen	t shall	review	the	
-	•	t shall		the <i>Ret</i>	est
Safety: A safety violation is safety violation.	•	1			est No
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors presen	Ini	tial	Ret	
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION copriate level of PPE for the assignment.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1 1. Selects and uses appr	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION ropriate level of PPE for the assignment.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1 1. Selects and uses appr C 2. Ability to operate the 3. Recognizes the alarm	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION ropriate level of PPE for the assignment.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1 1. Selects and uses appr C 2. Ability to operate the 3. Recognizes the alarm	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION ropriate level of PPE for the assignment. e air monitor.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS I 1. Selects and uses appr C 2. Ability to operate the 3. Recognizes the alarm 4. Reacts accordingly to	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION copriate level of PPE for the assignment. e air monitor. hs. o the alarms of the monitor.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS I 1. Selects and uses appr C 2. Ability to operate the 3. Recognizes the alarm 4. Reacts accordingly to	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION ropriate level of PPE for the assignment. air monitor. hs. o the alarms of the monitor. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

Evaluator Signature:_____

Date:_____

SKILL SHEET # 21 Locate the Origin of a Fire, Recognize Possible Causes, and Protect Evidence

Performance Evaluation: The evaluator shall verify that the candidate has the ability to locate a fire's origin, recognize possible causes, and protect evidence.

NFPA 1001, 2019 Edition	Tasks: Locate a fire's origin, recognize possible evidence.	causes,	and p	rotect	
Instructor's Statement	The candidate, given the appropriate equipment at fire's origin, recognize possible causes, and protect all findings.				
	rtmental SOPs/policies/procedures, flashlight, ov	verhau	l tools,	, and	
required documentation forms	5.				
	by a bold type "C" . Any candidate that fails to co	mplete	a critio	cal skill	
	completion for the entire Practical Skill Sheet.				
	rounds for automatic failure. All proctors presen	t shall i	review	the	
Safety: A safety violation is g safety violation.	grounds for automatic failure. All proctors presen				
safety violation.	prounds for automatic failure. All proctors presen	Ini		the <i>Ret</i> event	est No
safety violation.	OR SKILL COMPLETION		tial	Ret	
safety violation. STEPS F 1. Identify proper PPE re	OR SKILL COMPLETION equired for situation.	Ini	tial	Ret	
safety violation. STEPS F 1. Identify proper PPE re	OR SKILL COMPLETION equired for situation. ment, locates the origin of the fire.	Ini	tial	Ret	
safety violation. STEPS F 1. Identify proper PPE re C 2. Using tools and equip	OR SKILL COMPLETION equired for situation. ment, locates the origin of the fire. auses of the fire.	Ini	tial	Ret	
safety violation. STEPS F 1. Identify proper PPE re 2. Using tools and equip 3. Recognizes possible c	OR SKILL COMPLETION equired for situation. ment, locates the origin of the fire. auses of the fire. as of evidence.	Ini	tial	Ret	
safety violation. STEPS F 1. Identify proper PPE re C 2. Using tools and equip 3. Recognizes possible c 4. Identifies various type	OR SKILL COMPLETION equired for situation. ment, locates the origin of the fire. auses of the fire. as of evidence. ans to protect evidence.	Ini	tial	Ret	
safety violation. STEPS F 1. Identify proper PPE ref 2. Using tools and equip 3. Recognizes possible c 4. Identifies various type C 5. Takes appropriate means	OR SKILL COMPLETION equired for situation. ment, locates the origin of the fire. auses of the fire. as of evidence. ans to protect evidence.	Ini	tial	Ret	
safety violation. STEPS F 1. Identify proper PPE re 2. Using tools and equip 3. Recognizes possible c 4. Identifies various type C 5. Takes appropriate mea 6. Documents findings p	OR SKILL COMPLETION equired for situation. ment, locates the origin of the fire. auses of the fire. es of evidence. ans to protect evidence. er department SOP.	Ini	tial	Ret	
safety violation. STEPS F 1. Identify proper PPE re 2. Using tools and equip 3. Recognizes possible c 4. Identifies various type C 5. Takes appropriate mea 6. Documents findings p	OR SKILL COMPLETION equired for situation. ment, locates the origin of the fire. auses of the fire. es of evidence. ans to protect evidence. er department SOP. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 22 Set up, Mount, Ascend, Descend, and Dismount Ground Ladders

Performance Evaluation: The evaluator shall verify that the candidate has the ability to set up, mount, ascend, descend, and dismount ground ladders.

JPR: 4.3.6 NFPA 1001, 2019 Edition	Tasks: Set up, mount, ascend, descend, and dism	ount gi	round l	adders.	
Instructor's Statement	The candidate, given the appropriate equipment an demonstrate the ability to set up, mount, ascend, d ground ladders.				nt
Equipment Required: Sing	gle and extension ladders.				
	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
-	-				
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors presen	t shall	review	the	
•	grounds for automatic failure. All proctors presen	t shall : Ini		the <i>Ret</i>	est
safety violation.	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION	1			est No
safety violation.		Ini	tial	Ret	
safety violation. STEPS 1. Selects and uses pro	FOR SKILL COMPLETION	Ini	tial	Ret	
safety violation. STEPS 1. 1. Selects and uses pro 2. Judges extension lad	FOR SKILL COMPLETION ber PPE required for situation/assignment.	Ini	tial	Ret	
safety violation. STEPS 1. Selects and uses pro 2. Judges extension lad 3. Carries ladders to loo	FOR SKILL COMPLETION ber PPE required for situation/assignment. der height requirements.	Ini	tial	Ret	
safety violation. STEPS 1. Selects and uses pro 2. Judges extension lad 3. Carries ladders to loo	FOR SKILL COMPLETION ber PPE required for situation/assignment. der height requirements. cation using approved carry methods. in that a wall or roof will support the ladder.	Ini	tial	Ret	
safety violation. STEPS 1 1. Selects and uses pro 2. Judges extension lad 3. Carries ladders to loo 4. Makes determination	FOR SKILL COMPLETION ber PPE required for situation/assignment. der height requirements. cation using approved carry methods. a that a wall or roof will support the ladder. avoid obvious hazards.	Ini	tial	Ret	
safety violation. STEPS 2 1. Selects and uses prop 2. Judges extension lad 3. Carries ladders to loc 4. Makes determination 5. Places the ladder to a C 6. Raises, extends, and	FOR SKILL COMPLETION ber PPE required for situation/assignment. der height requirements. cation using approved carry methods. a that a wall or roof will support the ladder. avoid obvious hazards.	Ini	tial	Ret	
safety violation. STEPS 2 1. Selects and uses prop 2. Judges extension lad 3. Carries ladders to loc 4. Makes determination 5. Places the ladder to a C 6. Raises, extends, and	FOR SKILL COMPLETION ber PPE required for situation/assignment. der height requirements. cation using approved carry methods. in that a wall or roof will support the ladder. avoid obvious hazards. lock flies of the ladder.	Ini	tial	Ret	
safety violation. STEPS 1 1. Selects and uses proved 2. Judges extension ladded 3. Carries ladders to looded 4. Makes determinationed 5. Places the ladder to a C 6. Raises, extends, and C 7. Mounts, ascends, deservations C 7. Mounts, ascends C 7. Mou	FOR SKILL COMPLETION ber PPE required for situation/assignment. der height requirements. cation using approved carry methods. in that a wall or roof will support the ladder. avoid obvious hazards. lock flies of the ladder. scends, and dismounts the ladder safely.	Ini	tial	Ret	
safety violation. STEPS 1 1. Selects and uses proved 2. Judges extension ladded 3. Carries ladders to looded 4. Makes determinationed 5. Places the ladder to a C 6. Raises, extends, and C 7. Mounts, ascends, deservations Statements of the ladder to a C 7. Mounts, ascends, deservations Statements of the ladder to a Statements of	FOR SKILL COMPLETION ber PPE required for situation/assignment. der height requirements. cation using approved carry methods. in that a wall or roof will support the ladder. avoid obvious hazards. lock flies of the ladder. scends, and dismounts the ladder safely. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 23 Inspection & Maintenance of Ladders

Performance Evaluation: The evaluator shall verify that the candidate has the ability to inspect and maintain ladders.

JPR: 4.5.1 NFPA 1001, 2019 Edition	Tasks: Inspect and maintain ladders.				
Instructor's Statement	The candidate, given the appropriate equipment an demonstrate the ability to inspect and maintain lac		ources,	shall	
Equipment Required: Sing	le and extension ladders, cleaning tools and suppl	lies.			
	by a bold type "C". Any candidate that fails to con	mpiece	u entre		
	completion for the entire Practical Skill Sheet. grounds for automatic failure. All proctors present	1			
Safety: A safety violation is g safety violation.	grounds for automatic failure. All proctors present	Ini	tial	Ret	est
Safety: A safety violation is g safety violation. STEPS F	grounds for automatic failure. All proctors present OR SKILL COMPLETION	1			est No
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop	grounds for automatic failure. All proctors present OR SKILL COMPLETION er PPE required for situation.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop 2. Selects correct tools f	grounds for automatic failure. All proctors present OR SKILL COMPLETION er PPE required for situation. or various parts and pieces of equipment.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop 2. Selects correct tools f C 3. Inspects ladders per n	or various parts and pieces of equipment. anufacturer's recommendations.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop 2. Selects correct tools f C 3. Inspects ladders per n	grounds for automatic failure. All proctors present OR SKILL COMPLETION er PPE required for situation. or various parts and pieces of equipment.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop 2. Selects correct tools f C 3. Inspects ladders per n C 4. Cleans ladders using n techniques.	OR SKILL COMPLETION er PPE required for situation. or various parts and pieces of equipment. nanufacturer's recommendations. manufacturer's recommended solvents and	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop 2. Selects correct tools f C 3. Inspects ladders per n C 4. Cleans ladders using n techniques.	or various parts and pieces of equipment. anufacturer's recommendations.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop 2. Selects correct tools f C 3. Inspects ladders per n C 4. Cleans ladders using n techniques.	OR SKILL COMPLETION er PPE required for situation. or various parts and pieces of equipment. nanufacturer's recommendations. manufacturer's recommended solvents and	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop 2. Selects correct tools f C 3. Inspects ladders per n C 4. Cleans ladders using t techniques. 5. Records and reports c	OR SKILL COMPLETION er PPE required for situation. or various parts and pieces of equipment. nanufacturer's recommendations. manufacturer's recommended solvents and leaning and inspections per department SOP.	Ini	tial	Ret	
Safety: A safety violation is g safety violation. STEPS F 1. Selects and uses prop 2. Selects correct tools f C 3. Inspects ladders per n C 4. Cleans ladders using t techniques. 5. Records and reports c	OR SKILL COMPLETION er PPE required for situation. for various parts and pieces of equipment. nanufacturer's recommendations. manufacturer's recommended solvents and leaning and inspections per department SOP. Critical Skill Failure	Ini Yes	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

Evaluator Signature:_____

Date:_____

SKILL SHEET #24 Perform Horizontal Ventilation

Performance Evaluation: The evaluator shall verify that the candidate has the ability to perform horizontal ventilation.

JPR: 4.3.11 NFPA 1001, 2019 Edition	Tasks: Perform horizontal ventilation.				
Instructor's Statement	The candidate, given the appropriate equipment an horizontal ventilation to clear a structure of smoke		ources,	shall pe	erform
Equipment Required: Depaventilation tools and equipme	rtmental SOPs/policies/procedures, PPE, structu nt, and ladders.	re, smo	oke ma	achine,	
shall receive an unacceptable of	by a bold type "C". Any candidate that fails to concern	-			
Safety: A safety violation is g safety violation.	grounds for automatic failure. All proctors presen	t shall:	review	the	
		Ini	tial	Ret	
SIEPSE	OR SKILL COMPLETION	Yes	No		est No
		Yes	No	Yes	
1. Determines best meth	od to horizontally ventilate the structure.	Yes	No		
1. Determines best meth2. Properly transports all	od to horizontally ventilate the structure. tools, equipment, and ladders to location.	Yes	No		
 Determines best meth Properly transports all Ability to operate ven 	od to horizontally ventilate the structure. tools, equipment, and ladders to location. tilation tools.	Yes	No		
 Determines best meth Properly transports all Ability to operate ven Safely breaks window 	od to horizontally ventilate the structure. tools, equipment, and ladders to location.	Yes	No		
 Determines best meth Properly transports all Ability to operate ven Safely breaks window 	od to horizontally ventilate the structure. tools, equipment, and ladders to location. tilation tools. and door glass and removes obstructions. quipment in a manner to ventilate the structure.	Yes	No		
 Determines best meth Properly transports all Ability to operate ven Safely breaks window Sets up all tools and e 	od to horizontally ventilate the structure. tools, equipment, and ladders to location. tilation tools. and door glass and removes obstructions. quipment in a manner to ventilate the structure.	Yes	No		
 Determines best meth Properly transports all C 3. Ability to operate ven C 4. Safely breaks window 5. Sets up all tools and e 6. Systematically clears 	od to horizontally ventilate the structure. tools, equipment, and ladders to location. tilation tools. and door glass and removes obstructions. quipment in a manner to ventilate the structure. the structure of smoke.	Yes	No		
 Determines best meth Properly transports all Ability to operate ven Safely breaks window Sets up all tools and e Systematically clears 	od to horizontally ventilate the structure. tools, equipment, and ladders to location. tilation tools. and door glass and removes obstructions. quipment in a manner to ventilate the structure. the structure of smoke. Critical Skill Failure		No	Yes	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 25 Perform Vertical Ventilation on a Pitched Roof

Performance Evaluation: The evaluator shall verify that the candidate has the ability to perform vertical ventilation on a pitched roof.

JPR: 4.3.12	Tasks: Perform vertical ventilation on a pitched	l roof.			
NFPA 1001, 2019 Edition					
Instructor's Statement	The candidate, given the appropriate equipment an vertical ventilation on a pitched roof.	nd resc	ources,	shall pe	rform
Equipment Required: Depa	urtmental SOPs/policies/procedures, PPE, ventilat	tion to	ols and	d equip	nent,
and ground and roof ladders.					
	by a bold type "C". Any candidate that fails to con	mplete	a criti	cal skill	
	completion for the entire Practical Skill Sheet.				
Safety: A safety violation is g safety violation.	grounds for automatic failure. All proctors present	t shall	review	the	
		Ini	tial	Ret	est
STEPS F	OR SKILL COMPLETION	Yes	No	Yes	No
1. Selects and uses approx	opriate level of PPE for assignment.				
2. Properly transports al	l tools and equipment to location.				
3 Selects carries denlo					
	ys and secures ground ladders for ventilation				
activities.					
activities. 4. Ability to operate ven					
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders.	tilation tools. ted tools and equipment while ascending and				
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders.	tilation tools.				
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders.	tilation tools. ted tools and equipment while ascending and hile secured to a ground ladder.				
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders. 6. Deploy roof ladder with	tilation tools. ted tools and equipment while ascending and hile secured to a ground ladder. ty.				
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders. 6. Deploy roof ladder wh 7. Sound roof for integri	tilation tools. ted tools and equipment while ascending and hile secured to a ground ladder. ty. lation tools to the roof.				
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders. 6. Deploy roof ladder wi 7. Sound roof for integri 8. Hoist additional venti	tilation tools. ted tools and equipment while ascending and hile secured to a ground ladder. ty. lation tools to the roof. to vent the pitched roof.				
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders. 6. Deploy roof ladder wh 7. Sound roof for integri 8. Hoist additional venti 9. Cut roofing materials 10. Clear the opening us	tilation tools. ted tools and equipment while ascending and hile secured to a ground ladder. ty. lation tools to the roof. to vent the pitched roof. ing hand tools. Critical Skill Failure				
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders. 6. Deploy roof ladder wh 7. Sound roof for integri 8. Hoist additional venti 9. Cut roofing materials 10. Clear the opening us	tilation tools. ted tools and equipment while ascending and hile secured to a ground ladder. ty. lation tools to the roof. to vent the pitched roof. ing hand tools. Critical Skill Failure cumentation Required) Safety Violation Failure				
activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders. 6. Deploy roof ladder wh 7. Sound roof for integri 8. Hoist additional venti 9. Cut roofing materials 10. Clear the opening us	tilation tools. ted tools and equipment while ascending and hile secured to a ground ladder. ty. lation tools to the roof. to vent the pitched roof. ing hand tools. Critical Skill Failure			to pass	

Candidate Name:_____

Evaluator	Name	Printed:
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Evaluator Signature:_____

Date:_____

SKILL SHEET # 26 Perform Vertical Ventilation on a Flat Roof or Basement

Performance Evaluation: The evaluator shall verify that the candidate has the ability to perform vertical ventilation.

JPR: 4.3.12	Tasks: Perform vertical ventilation on a flat roo	of or ba	aseme	nt.	
NFPA 1001, 2019 Edition					
Instructor's Statement	The candidate, given the appropriate equipment an vertical ventilation on a flat roof or basement.	nd reso	ources,	shall pe	erform
Equipment Required: Depa and ground ladders.	rtmental SOPs/policies/procedures, PPE, ventila	tion to	ols an	d equip	ment,
shall receive an unacceptable c	by a bold type "C". Any candidate that fails to concompletion for the entire Practical Skill Sheet.				
	rounds for automatic failure. All proctors present	t shall	review	v the	
safety violation.					
		Ini	tial	Ret	est
STEPS F	OR SKILL COMPLETION	Yes	No	Yes	No
1. Selects and uses approx	opriate level of PPE for the assignment.				
2. Properly transports all	tools and equipment to location.				
3. Selects, carries, deplo	tools and equipment to location. ys and secures ground ladders for ventilation				
3. Selects, carries, deplo activities.4. Ability to operate ven	tools and equipment to location. ys and secures ground ladders for ventilation				
 3. Selects, carries, deplo activities. 4. Ability to operate ven 5. Carry ventilation relation 	tools and equipment to location. ys and secures ground ladders for ventilation tilation tools. ed tools and equipment while ascending and				
 3. Selects, carries, deplo activities. 4. Ability to operate ven 5. Carry ventilation relat descending ladders. 	tools and equipment to location. ys and secures ground ladders for ventilation tilation tools. ed tools and equipment while ascending and r integrity.				
 Selects, carries, deplo activities. Ability to operate ven Carry ventilation relat descending ladders. Sound roof or floor fo Hoist additional ventility 	tools and equipment to location. ys and secures ground ladders for ventilation tilation tools. ed tools and equipment while ascending and r integrity.				
 Selects, carries, deplo activities. Ability to operate ven Carry ventilation relat descending ladders. Sound roof or floor fo Hoist additional ventility 	tools and equipment to location. ys and secures ground ladders for ventilation tilation tools. ed tools and equipment while ascending and r integrity. lation tools to the roof. ng materials to vent the roof or basement.				
 Selects, carries, deplo activities. Ability to operate ven Carry ventilation relat descending ladders. Sound roof or floor fo Hoist additional venti Cut roofing and floori 	tools and equipment to location. ys and secures ground ladders for ventilation tilation tools. ed tools and equipment while ascending and r integrity. lation tools to the roof. ng materials to vent the roof or basement.				
 Selects, carries, deplo activities. Ability to operate ven Carry ventilation relat descending ladders. Sound roof or floor fo Hoist additional venti Cut roofing and floori Clear the opening usin 	tools and equipment to location. ys and secures ground ladders for ventilation tilation tools. ed tools and equipment while ascending and r integrity. lation tools to the roof. ng materials to vent the roof or basement. ng hand tools.				
 Selects, carries, deplo activities. Ability to operate ven Carry ventilation relat descending ladders. Sound roof or floor fo Hoist additional venti Cut roofing and floori Clear the opening usin 	tools and equipment to location. ys and secures ground ladders for ventilation tilation tools. ed tools and equipment while ascending and r integrity. lation tools to the roof. ng materials to vent the roof or basement. hg hand tools. Critical Skill Failure			to pass	

Candidate Name:_____

Evaluator Name Printed:_____

Evaluator Signature:_____

Date:_____

SKILL SHEET #27 Connect a Pumper to a Hydrant using a Forward Lay

Performance Evaluation: The evaluator shall verify that the candidate has the ability to connect a pumper to a hydrant using a forward lay.

JPR: 4.3.15 NFPA 1001, 2019 Edition	Tasks: Connect a pumper to a hydrant using a f	forwar	d lay.		
Instructor's Statement	The candidate, as a member of a team, shall conneusing a forward lay in a manner that the connection flow is unobstructed.	1	1		
fire hydrant, and a pumper.	partmental SOPs/policies/procedures, supply or int				
	d by a bold type "C". Any candidate that fails to con- e completion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is safety violation.	s grounds for automatic failure. All proctors present	t shall	review	the	
		Ini	tial	Ret	est
STEPS	FOR SKILL COMPLETION	Yes	No	Yes	No
C 1. Makes hydrant to pu					
	Imper hose connections using a forward lay.				110
2. Connects supply hos					
2. Connects supply hos 3. Fully opens and close	se to a hydrant.				
	se to a hydrant.				
3. Fully opens and clos	se to a hydrant. ses the hydrant.				
3. Fully opens and clos	se to a hydrant. ses the hydrant. Critical Skill Failure				

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET #28 Connect a Pumper to a Hydrant usin8g a Reverse

Lav

Performance Evaluation: The evaluator shall verify that the candidate has the ability to connect a pumper to a hydrant using a reverse lay.

JPR: 4.3.15 NFPA 1001, 2019 Edition	Tasks: Connect a pumper to a hydrant using a r	reverse	e lay.		
Instructor's Statement	The candidate, as a member of a team, shall connection using a reverse lay in a manner that the connection flow is unobstructed.	-	-	•	
fire hydrant, and a pumper.	artmental SOPs/policies/procedures, supply or int				
		mpiece	u errer	cui sitiii	
	completion for the entire Practical Skill Sheet.	t aball		the	
	grounds for automatic failure. All proctors present	t shall	review	the	
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors present	Ini		Ret	est
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors presented of the second state of the secon	1			est No
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors present	Ini	tial	Ret	
Safety: A safety violation is safety violation.	grounds for automatic failure. All proctors present FOR SKILL COMPLETION mper hose connections using a reverse lay.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS I C 1. Makes hydrant to pur	grounds for automatic failure. All proctors present FOR SKILL COMPLETION mper hose connections using a reverse lay. e to a hydrant.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS I C 1. Makes hydrant to pur 2. Connects supply hose	grounds for automatic failure. All proctors present FOR SKILL COMPLETION mper hose connections using a reverse lay. e to a hydrant.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS I C 1. Makes hydrant to pur 2. Connects supply hose 3. Fully opens and close	grounds for automatic failure. All proctors present FOR SKILL COMPLETION mper hose connections using a reverse lay. e to a hydrant. es the hydrant.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS I C 1. Makes hydrant to pur 2. Connects supply hose 3. Fully opens and close	grounds for automatic failure. All proctors present FOR SKILL COMPLETION mper hose connections using a reverse lay. e to a hydrant. es the hydrant. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 29 Connect a Pumper to a Static Water Supply

Performance Evaluation: The evaluator shall verify that the candidate has the ability to connect a pumper to a static water supply.

JPR: 4.3.15 NFPA 1001, 2019 Edition	Tasks: Connect a pumper to a static water supp	oly.			
Instructor's Statement	The candidate, as a member of a team, shall connections are water supply in a manner that the connections are is unobstructed.	-	-		
Equipment Required: Depwater supply, and a pumper.	artmental SOPs/policies/procedures, hard suction	hose,	hose to	ools, a s	static
	by a bold type "C". Any candidate that fails to co completion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
	completion for the entire i fuerieur okin bheet.				
-	grounds for automatic failure. All proctors presen	t shall	review	the	
Safety: A safety violation is	*		review <i>tial</i>	the <i>Ret</i>	est
Safety: A safety violation is safety violation.	*				est No
Safety: A safety violation is safety violation. STEPS 1. Ability to hand lay a	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION supply hose.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1. Ability to hand lay a	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION supply hose. ter tank as well as equipment necessary to	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1. Ability to hand lay a 2. Deploys portable wa transfer water betwe	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION supply hose. ter tank as well as equipment necessary to	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1. Ability to hand lay a 2. Deploys portable wa transfer water betwe C 3. Connects and places	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION supply hose. ter tank as well as equipment necessary to en and draft from.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1. Ability to hand lay a 2. Deploys portable wa transfer water betwe C 3. Connects and places	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION supply hose. ter tank as well as equipment necessary to en and draft from. hard suction hose for drafting operations.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1. Ability to hand lay a 2. Deploys portable wa transfer water betwe C 3. Connects and places 4. Successfully able to	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION supply hose. ter tank as well as equipment necessary to en and draft from. hard suction hose for drafting operations. conduct drafting operations.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS 1. Ability to hand lay a 2. Deploys portable wa transfer water betwe C 3. Connects and places 4. Successfully able to	grounds for automatic failure. All proctors presen FOR SKILL COMPLETION supply hose. ter tank as well as equipment necessary to en and draft from. hard suction hose for drafting operations. conduct drafting operations. Critical Skill Failure	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 30 Replace Sections of Hose

Performance Evaluation: The evaluator shall verify that the candidate has the ability to replace sections of hose.

JPR: 4.3.10	Tasks: Replace sections of hose.				
NFPA 1001, 2019 Edition					
Instructor's Statement	The candidate, given the appropriate equipment a sections of hose that need to be replaced and repla			shall id	lentify
Equipment Required: Department and safety equipment.	artmental SOPs/policies/procedures, sections of h	iose, to	ools, ap	opliance	es,
	by a bold type "C". Any candidate that fails to co	mplete	a criti	cal skill	
shall receive all unacceptable	completion for the entire Practical Skill Sheet.				
	grounds for automatic failure. All proctors presen	t shall	review	the	
Safety: A safety violation is			review	the <i>Ret</i>	est
Safety: A safety violation is safety violation.					est No
Safety: A safety violation is safety violation. STEPS H	grounds for automatic failure. All proctors presen OR SKILL COMPLETION	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS H 1. Selects and uses prop	grounds for automatic failure. All proctors presen OR SKILL COMPLETION er PPE required for situation.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS H 1. Selects and uses prop C 2. Couples and uncouple	OR SKILL COMPLETION er PPE required for situation. es various handline connections.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS H 1. Selects and uses prop	OR SKILL COMPLETION er PPE required for situation. es various handline connections. hose lines.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS H 1. Selects and uses prop C 2. Couples and uncoupl 3. Extends and charges	OR SKILL COMPLETION er PPE required for situation. es various handline connections. hose lines.	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS H 1. Selects and uses prop C 2. Couples and uncoupl 3. Extends and charges C 4. Replaces burst hose s	OR SKILL COMPLETION er PPE required for situation. es various handline connections. nose lines. ections. Critical Skill Failure	Ini	tial	Ret	
Safety: A safety violation is safety violation. STEPS H 1. Selects and uses prop C 2. Couples and uncoupl 3. Extends and charges C 4. Replaces burst hose s	OR SKILL COMPLETION er PPE required for situation. es various handline connections. hose lines. ections.	Ini	tial	Ret	

Candidate Name:_____

Evaluator Name Printed:_____

SKILL SHEET # 31 Clean, Inspect, and Return Fire Hose to Service

Performance Evaluation: The evaluator shall verify that the candidate has the ability to clean, inspect, and return fire hose to service.

JPR: 4.5.2	Tasks: Clean, inspect, and return fire hose to service.				
NFPA 1001, 2019 Edition					
Instructor's Statement	The candidate, given the appropriate equipment an inspect, and return fire hose to service; documenti				ean,
Equipment Required: Depart tools, replacement gaskets, and	tmental SOPs/policies/procedures, washing equ d inspection documentation.	ipmen	t, wate	er, deter	rgent,
	by a bold type "C". Any candidate that fails to completion for the entire Practical Skill Sheet.	mplete	a criti	cal skill	
Safety: A safety violation is g safety violation.	rounds for automatic failure. All proctors present	t shall	review	v the	
		Initial Retest		est	
STEPS FO	OR SKILL COMPLETION	Yes	No	Yes	No
1. Selects and uses prope	r PPE required for situation.				
C 2. Operates hose washing	g and drying equipment.				
3. Cleans different types	C1				
5. Creans unrerent types	of nose.				
C 4. Marks defective hose.	of hose.				
C 4. Marks defective hose. 5. Replaces coupling gas	kets, as needed.				
 C 4. Marks defective hose. 5. Replaces coupling gas 6. Rolls, carries, and relo 	kets, as needed. ads hose.				
C 4. Marks defective hose. 5. Replaces coupling gas	kets, as needed. ads hose.				
 C 4. Marks defective hose. 5. Replaces coupling gas 6. Rolls, carries, and relo 	kets, as needed. ads hose.				
 C 4. Marks defective hose. 5. Replaces coupling gas 6. Rolls, carries, and relo 7. Documents findings per 	kets, as needed. ads hose. er department SOP.				
 C 4. Marks defective hose. 5. Replaces coupling gas 6. Rolls, carries, and relo 7. Documents findings per 	kets, as needed. ads hose. er department SOP. Critical Skill Failure		needed		

Candidate Name:_____

Evaluator Name Printed:_____