SI	kill S	heet No. FF-I/II- 814 03-01-21 Candidate Number		Λ/		
SI	kill T	itle: EXTINGUISH AN INTERIOR CLASS "A" MATERIALS BEI GRADE FIRE-NOZZLE FIREFIGHTER/CREW LEADER	1		10	
N	FPA	Objective: 4.3.10, 4.3.11, 5.1.1, 5.2.2, 5.3.2, 5.3.4 Minimum to				
		ORMANCE:	F	D	F	
L			BIL	1	364	
		Appropriately wears full protective clothing, utilizes positive pressure SCBA, and PASS device activated.				
	2.	Observes fire behavior in smoke conditions, maintains a high level of				
		-it-retional awareness				
	3.	Cata marrie for a straight stream with a minimum flow of 95 GPW.				
	4.	Slowly opens the nozzle fully, prior to entering the structure, to expel			30	
	4.	: It-+the nottorn				
	5.	Assured backup resources are available and verbalizes the same.				
-	6.	Applies a small amount of water spray to the door to check for heat				
	0.	-view to enoning the door				
-	7.	Assures the other two firefighters are ready to enter the structure.				
-	8.	One was door clowly & allows france near & Smoke to vent the area.				
	9.	Briefly applies a solid stream into the area below grade before				
		ACCOUNT OF A COUNTY OF A COUNT			40	
	10	Stays low when entering structure w/ hostile/low visibility conditions.				
	to the state of th					
	12.	With hose line and while staying low, descends starwer as quickly as				
	land to got underneath thermal layer.					
	13.	Keeps nozzle closed while advancing to fire unless necessary to				
					3.44	
		Upon reaching the fire, manages fire stream safely and properly based on the conditions present.				
		Calls for first backup firefighter to open the structure for ventilation, if				
_	40	Places nozzle outside of the building in preparation to ventilate				
	10.	hydraulically. If that technique is appropriate and safe.				
	47	01 1 the no.7710				
	18	Retracts the nozzle into the building approximately two (2) feet.				
-	19	(ref:14) Adjusts fog pattern to fill approximately 85-90% of the opening with				
	the attended clightly touching the sides of the opening, (iching)					
	20	Holds stream steady until smoke has cleared or ordered back to the				
		fire origin.		100	<u> </u>	
		Failure of this critical portion is cause for entire skill failure		***************************************		
			1	,		
Ex	amir	ner Name: Date: Date:	_'_	'-		
		circle: PASS FAIL RETA	KE	Į.		

21.	Stops hydraulic ventilation by advancing the nozzle outside the		
	building opening.		
22.	Slowly closes the nozzle.	- 1	
23.	Assures fire is overhauled and extinguished.		
24.	Communicates fire conditions and crew integrity to Command.		- B
25.	Completes evolution using safe fire suppression skills.		7/4 1/4

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

0.1	.'11 01	neet No. FF-I- 815 03-01-21 Candidate Number			sse and	
***********		ICCLIVE. IT TO THE TOTAL OF A CO. "A" MATERIAL C. REI	01	N		
S	kill Tit	tle: EXTINGUISH AN INTERIOR CLASS A MATERIALS BEI		=		
		GRADE FIRE-FIRST BACKUP	1	1		
N	FPA	Objective: 4.3.10, 4.3.11, 5.3.4 Minimum to pass		1		
		DRMANCE:	1	P	F	
	1.	Appropriately wears full protective clothing, utilizes positive pressure SCBA, and PASS device activated.				
E COMMO	2.	Observes fire behavior and smoke conditions, maintains a night	W. 1907			
	3.	Takes a position on the same side of the hoseline relative to nozzle	State of the state		THE REAL PROPERTY OF THE PROPE	
	and opposite the state of the s	firefighter.				
	4.	Carries a forcible entry tool.			100 mm	
	5.	Stays low when entering structure displaying hostile/low visibility conditions.				
	to the least of the etainvay					
_	6. 7.	Pamovos kinks in hose line during advancement.				
-	8.	Weens have line apposite protruding corners to avoid kinking.		-		
-	9.	Advances have line based on the need of the nozzle lifelighter as				
	J.	guickly as possible to get underneath thermal layer.				
-	10.	lains the nozzle firefighter once the nose line is in position.				
	11.	Upon order from nozzle firefighter, opens structure for ventilation, if				
a consumer		nossible			7 (g	
	12.	Overhauls burning materials with the tool, not hands.				
-	13.	Orders nozzle firefighter back to origin to wet burning materials, if	- Andrew Conde			
		necessary.				
14	14.	Assures fire is overhauled and extinguished.	-			
	15.	Completes evolution using safe fire suppression skills.				

Failure of the	is critical portion is cause	for entire skill	failure	
Examiner Name:	Signature:		_ Date://	
Please circle:	PASS	FAIL	RETAKE	paragonistic and an

01:11:0	haet No. FF-I- 816 03-01-21 Candidate Number		
***************************************	HEEL NO. 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOW	
Skill T	itle: EXTINGUISH AN INTERIOR CLASS A WINTER WILL BE		
	GRADE FIRE-SECOND BACKUP	10	
NFPA	Objective: 4.3.10, 4.3.11, 5.3.4 Minimum to pass		Т
	ORMANCE:	P	<u> </u> F
I LIXI		16.4	199
1.	Appropriately wears full protective clothing, utilizes positive		-4
	pressure SCBA, and PASS device activated.		
2.	Observes fire behavior and smoke conditions, maintains a high		
	level of situational awareness. Takes a position on the same side of the hoseline relative to nozzle		
3.	Takes a position on the same side of the hoseline relative to mean		
	firefighter.	6.0	
4.	Carries a forcible entry tool. Stays low when entering structure displaying hostile/low visibility	B-	
5.	Stays low when entering structure displaying hostilened visiting		
	conditions.		
6.	Keeps hose line in the outer half of the stairway.		
7.	Removes kinks in hose line during advancement.		
8.	Keeps hose line opposite protruding corners to avoid kinking. Advances hose line based on the need of the first backup		
9.			
	firefighter. Remains back away from the first backup firefighter in preparation		
10.	Remains back away from the first backup mengites in propagation		
	to advance more hose. Moves up to origin if called by the nozzle firefighter, first backup	6.6	
11.	firefighter, or as the need for more hose ceases.		
12.		The second	
4-7-	extinguished. Completes evolution using safe fire suppression skills.		
13.	Completes evolution using sale me dappier		

Failure of this	s critical portion is cause	for entire skill	failure
Examiner Name:	Signature:		Date://
Please circle:	PASS	FAIL	RETAKE

Skill Sheet No. FF-II- 901 03-01-21 Candidate Number	1							
SKIII SHEEL NO. 11 II STANDARD ELAMMARI ELIQUID FIRE WITH								
Skill Title: EXTINGUISH AN EXTERIOR FLAMINIABLE EIGOIDT INC								
FOAM WHILE USING SCBA Minimum to pass	11							
NFPA Objective. 5.5.1	P	F						
PERFORMANCE:	<u>5.</u>							
1. Appropriately wears full protective clothing, utilizes positive	518	*						
pressure SCBA, and PASS device activated. 2. Assures the foam nozzle, the in-line eductor, and the foam	10							
2. Assures the foam nozzle, the in-line eductor, and the roam concentrate are both GPM and percentage of concentrate								
4:1-1-								
compatible. 3. Stretches and connects sufficient hose from the engine discharge								
3. Stretches and connects sufficient nose from the engine discountry to the point of the foam eduction operation, as determined by the		1						
examiner.								
to the in line eductor to the hoseline.		4-4						
Connects the proper foam nozzle to a sufficient length of nosemic								
the intended farget from the eduction point.		4						
a la la sumply of foam concentrate near the in-line eductor.	- Range	310						
7. Places the supply of loam concentrate								
container	-							
8. Indicates to the pump operator to charge hoseline.								
9. At this point goes on positive pressure air supply, activates PASS								
dovice								
10. Removes kinks in hoseline during advancement.								
10. Removes kinks in noseline during during dependent of the foam. 11. Turns the foam nozzle away from the fire, slowly opens the foam.								
11. Turns the toain nozzle away from the nozzle and assures proper foam stream is being generated. 12. Applies foam in either a finished foam spray or indirectly by								
12. Applies foam in either a finished foam spray of mandary sy directing the stream against a stationary object allowing the foam to directing the stream against a stationary object allowing the foam to								
to the burning fuel with as little autation as possible.								
13. If foam stops while in the process of application, the mengine redirects the stream away from the existing foam blanket.								
44 Entinguished the fire using feam.	10/2							
- (C -1 · · · · · · · · · · · · · · · ·								
15. Backs away from the fuel source after the is extinguished.								

Failure of this	s critical portion is cause	for entire skill	failure
Examiner Name:	Signature:		Date:/
Please circle:	PASS	FAIL	RETAKE

Skill Title: CONTROL AN EXTERIOR FLAMMABLE GAS FIRE FROM A 20 LE CYLINDER WITH A HOSELINE WHILE USING SCBA— NOZZLE POSITION/CREW LEADER NFPA Objective: 5.3.3 Minimum to pass 12 PERFORMANCE: P 1. Appropriately wears full protective clothing, utilizes positive pressure SCBA, and PASS device activated. 2. Observes fire behavior and wind conditions while verbalizing a high level of situational awareness. 3. Sets nozzle for a 30-degree fog pattern with a minimum flow of 100 GPM. 4. Slowly opens the nozzle fully, to expel air and test the fog pattern. 5. Confirms that the Hoseline selected is of sufficient length to encircle the fire area if wind direction changes. 6. Assures that the other two firefighters are ready to enter the fire area. 7. Advances hose line to fire approaching from the upwind side. 8. Keeps nozzle open fully while advancing on fire, widening the fog pattern as needed for protection. 9. Upon reaching the fire, makes every effort to position the fogstream to push vapors/fire away from cylinder and valve so the valve can be closed without reaching through the fog stream. 10. Calls for second backup firefighter to stabilize cylinder with rake or hook. 11. Calls for first backup firefighter to close the cylinder valve. 12. Assures fire is extinguished after stopping the flow of the gas. 13. Maintains appropriate fog-stream while backing away from the fuel			oot No. FF-II- 911 03-01-21 Candidate Number		
CYLINDER WITH A HOSELINE WHILE USING SCBA NOZZEL POSITION/CREW LEADER NFPA Objective: 5.3.3 Minimum to pass 12 PERFORMANCE: P 1. Appropriately wears full protective clothing, utilizes positive pressure SCBA, and PASS device activated. 2. Observes fire behavior and wind conditions while verbalizing a high level of situational awareness. 3. Sets nozzle for a 30-degree fog pattern with a minimum flow of 100 GPM. 4. Slowly opens the nozzle fully, to expel air and test the fog pattern. 5. Confirms that the Hoseline selected is of sufficient length to encircle the fire area if wind direction changes. 6. Assures that the other two firefighters are ready to enter the fire area. 7. Advances hose line to fire approaching from the upwind side. 8. Keeps nozzle open fully while advancing on fire, widening the fog pattern as needed for protection. 9. Upon reaching the fire, makes every effort to position the fogstream to push vapors/fire away from cylinder and valve so the valve can be closed without reaching through the fog stream. 10. Calls for second backup firefighter to stabilize cylinder with rake or hook. 11. Calls for first backup firefighter to close the cylinder valve. 12. Assures fire is extinguished after stopping the flow of the gas. 13. Maintains appropriate fog-stream while backing away from the fuel			eet No. 11 The STEPLOD ELAMMARIE GAS FIRE FRO	MA2	20 LB.
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13. Maintains appropriate fog-stream while backing away from the rust			Calls for first backup firefighter to close the cylinder variety		
acures while avoiding kinks.			Assures fire is extinguished after stopping the now of the gue.		
source while avoiding kinks.		13.	Maintains appropriate tog-stream write backing away from the racking away from the racki		
			source while avoiding kinks.		
14. Remains standing, not kneeling, throughout ever the examiner.		14.	Remains standing, not kneeling, throughout evolution.		
14. Remains standing, not kneeding, throughts 15. Communicates fire conditions and crew integrity to the examiner.	(4)	<u></u>	Communicates fire conditions and crew integrity to the examination		
16. Completes evolution using safe fire suppression skills.		16.	Completes evolution using sare fire suppression skins.		

Failure of this	critical portion is cause	for entire skill	failure
Examiner Name:	Signature:		lll
Please circle:	PASS	FAIL	RETAKE

	skill s	Sheet No.	FF-II- 912	03-01-21	Candidate Numb	per			
-			NITTON AND EVITED	NOD EL ANA	AADLE OAO EIDE	FDOM	^ _	20	<u> </u>
1	Skill-T		ONTROL AN EXTER					20	LB.
		CY	LINDER WITH A H	OSELINE W	HILE USING SCB/	4- FIR	ST		
		BA	ACK-UP POSITION.						
1	VFPA	Objective			Minimum to pass		10		
F	PERF	ORMANO	E:				P		F
	1.	Appropria	ately wears full protec	tive clothing,	utilizes positive	6.0	i i		
		pressure	SCBA, and PASS dev	ice activated.			#		
	2.	Observes	fire behavior and win	d conditions	while maintaining a				
		high level	of situational awaren	iess.					
	3.	Takes pos	sition on the same sid	le of the hosel	ine as the nozzle		97,77		
		firefighter							
	4.	Removes	kinks in the hoseline	prior to advar	ncing the line.		SHEET STATES		
	5.		or any obstacles in the						
		maintain	the safety of the fog p	attern.					
	6.	Assures t	he line is of sufficient	length in ord	er to encircle the fire)	Ĭ.		
			nd direction changes.						
	7.		hoseline straight wh	ile approachir	ng from the upwind s	side	E Constitution of the Cons		
		when pos				+		-	
	8.		he line is without kink				1		
	9.		ching the fire, closes						
	10.		th nozzle person to av	oid reaching t	through hose stream	i to	9		
		shut the v							
	11.		he nozzle firefighter s		ler valve and returns	to			
			ine to assist with retre						
	12.	Coordinat	tes with second back-	up person, in	order that the fire cr	ew 💮			
		does not	trip over the retreating	g hoseline whi	le backing out.				
	13.	Stabilizes the hose line while backing away from the fuel source,							
		avoiding l	kinks.						
	14.	Remains	standing, not kneeling	g, throughout	evolution.	26	1		
	15.		s evolution using safe				-		

Failure of this critical portion is cause for entire skill failure					
Examiner Name:	Signature:	Date:			
Please circle:	PASS	FAIL RE	TAKE		

Skill S	Sheet No. FF-II-913	03-01-21	Candidate Num	ber					
Skill T	Skill Title: CONTROL AN EXTERIOR FLAMMABLE GAS FIRE FROM A 20 LB.								
	CYLINDER WITH A HOSELINE WHILE USING SCBA- SECOND								
	BACK-UP POSITION.								
NFPA	Objective: 5.3.3		Minimum to pass		6				
	ORMANCE:				Р	F			
1.	Appropriately wears full protect								
	pressure SCBA, and PASS dev								
2.	Observes fire behavior and wir		, while maintaining a	1					
	high level of situational awarer								
3.									
	firefighter with a rake or hook.								
4.	Removes kinks in the hoseline prior to advancing.								
5.	5. Advances hose line based on the need of the first backup								
	firefighter.	·							
6.	Once nozzle is in position to pr			ff					
	hoseline to stabilize cylinder w		ok.						
7.	Returns to hoseline to assist w	ith retreat.							
7.	Remains standing, not kneeling	g, throughout	evolution.						
8.	Completes evolution using safe fire suppression skills.								

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