

Proctor (Print & Sign)	Date	Candidate	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



	B.2.2(B) Conduct a pre-burn inspection B.4.3(B) Complete records and reports Rev	LFIC · vised 03/30/20			
Candi	idate: Dat	te:			
Stude	nt#:				
8.4.3(B	ARD: 8.2.2, 8.2.2(B), 8.4.3, (b) NFPA 1041, 2019 Edition TASK: Conduct a pre-burn inspection				
for live and add success CONDI ability t	RMANCE OUTCOME: The candidate shall conduct a pre-burn inspection of the structur fire training, so that structural damage is identified, structural preparation is determin hressed prior to the live fire evolution Candidates must complete a minimum of 5 sto fully complete this skill. TIONS: Given a training scenario, training goals, scheduling forms and current resource to: MENT REQUIRED: Live fire prop or structure	ed, and safe eps and all l	ety concer MUST PA	ns are ide ASS to	ntified
•	Required paperwork	1			
NO.	TASK STEPS	FIRST Pass	TEST Fail	RET Pass	TEST Fail
1.	Gather required materials	Fass	ган	rass	ган
2.	Inspect building or prop looking for any structural damage				
3.	List any modifications that must be made before any live fire evolutions can be made				
4.	Ensure there are proper and enough areas of egress				
5.	Fill out the required paperwork according to the AHJ				

First Test:

Total points needed to pass: <u>5</u> Total points scored: _____ All must pass items passed: Yes ____No____

Retest:

Total points needed to pass:5 Total points scored: _____ All must pass items passed: Yes ____No____

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Re-Test Proctor	Date	Re-Test Candidate	Date		



,	8.2.3(B) Calculate the n 8.4.3(B) Complete reco	11.0					FIC -3 03/30/202
Cand	idate:		Date	:			
Stude	ent#:		_				
8.4.3(E PERFO compli	ance with NFPA 1403, Sectio	TASK: Calculate the mindidate shall calculate the minim n 4.12, given a structure or prop m of 2 steps and all MUST PAS	um water supply required so that the required minim	um water	r supply is	ution in s determin	ed
		ario, training goals, the candidat			1.		
•	MENT REQUIRED: Live fire prop or structure Paper and pencil						
No.		TASK STEPS			TEST	RET	
1.	Calculate the water supp	ly requirements for the live fin	e training	Pass	Fail	Pass	Fail
2.	Develop water supply do	· ·	e duming				
Retest	:	Total points scored:					
Proct	or/Candidate Commen	ts:					
Pro	octor (Print & Sign)	 Date	Candidate			Dat	e
R	Re-Test Proctor	 Date	Re-Test Candi	date		Dat	e.

8.2.4, 8		m water flow application rate	LFIC	-4	Revise	d 03/30/20	
Candi Stude			Date:				
STANDA 2019 Ec	ARD: 8.2.4, 8.2.4(B), NFPA 1041, dition	TASK: Calculate the minimum water flow a	pplication rate				
success CONDIT	fully complete this skill.	ermined Candidates must complete a minin aining goals, the candidate shall demonstrate t Live fire prop or structure Paper and pencil	-	and all M	UST PAS	SS to	
NO.		TASK STEPS	FIRST	FIRST TEST RE		RETEST	
110.		1	Pass	Fail	Pass	Fail	
1.	Calculate the minimum water f	low for the live fire training					
2.	Each line shall be capable of de	elivering 95 GPM					
3.	Backup line(s) shall be in place	,					
4.	There shall be a reserve of addi the fire flow demand	tional water in the amount of 50 percent of	of				
5.	Separate water sources shall be backup lines.	used for the supply of attack lines and					

INSTRUCTOR IN CHARGE

2019 Edition

First Test:

rofe

Total points needed to pass: <u>4</u>	Total points scored:	All must pass items passed: Ye	esNo
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Retest:

Total points needed to pass:5 Total points scored: All must pass items passed: Yes No

Proctor (Print & Sign)	Date	Candidate Dat			
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	3.3.1(B) Coaching and observation techniques 3.4.3(B) Complete records and reports		LFIC - 03/30/20	-		
Candi		Date:				
Stude	ent#:					
8.4.3(B PERFO given st crew/fu	ARD: 8.3.1, 8.3.1(B), 8.4.3, TASK: Coaching and obset B) NFPA 1041, 2019 Edition TASK: Coaching and obset RMANCE OUTCOME: The candidate shall Identify and assign inst taffing assignments, learning objectives, and instructor capabiliti inctional lead(s) are designated and rotated through duty assignment instructor/student ratios are maintained, instructor(s) monitor and	ructional tasks and dutie es, so that safety officer(s ents, instructor(s) impler	s), igniti nent pai	on office ticipant a	r, and .ccountabi	
awaren MUST	ess of changing conditions that impact training is maintained. Co PASS to successfully complete this skill. TIONS : Given a training scenario, training goals, the candidate sl	indidates must complete	a minin			all
	MENT REQUIRED: Live fire prop or s Paper and pencil		<u> </u>			
NO.	TASK STEPS		_	TEST		TEST
1.	Identify tasks that need staffing		Pass	Fail	Pass	Fail
2.	Assign instructional tasks and duties					
3.	Maintain student/instructor ratios					
4.	Maintain situational awareness of all evolutions					
5.	Coach staff as necessary to achieve objectives					
6	Complete required paperwork					
Retest: Total p	points needed to pass: 6 Total points scored: A coints needed to pass:6 Total points scored: A					
Proct	or/Candidate Comments:					

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Re-Test Proctor	Date	Re-Test Candidate	Date	



8.3.2, 8	8.3.2(B) Conduct a pre-burn briefing session	LFIC	-6	Revise	d 03/30/2
Cand	lidate: Da	te:			
Stude	ent#:				
2019 E					
the evo perforn	PRMANCE OUTCOME: The candidate shall Conduct a pre-burn briefing session, given to blution(s) are identified, training objectives are covered, a walk-through of the structure med and established safeguards and emergency procedures are identified. Candidates r MUST PASS to successfully complete this skill.	e or prop w	ith all par	ticipants i	is
CONDI	TTIONS: Given a training scenario, training goals, the candidate shall demonstrate the a	ability to:			
● ●	MENT REQUIRED: Pre-burn plan Paper and pencil				
N ^O .			TEST	RETEST	
	CONDUCT A PRE-BURN BRIEFING SESSION COVERING THE FOLLOWING	Pass	Fail	Pass	Fai
1.	Training objectives (MUST PASS)				
2.	Assignments for all crews				
3.	Assignments for all staff				
4.	Ensure that all participants have a walk through of all structures being used				
5.	Any safety issues				
6.	Emergency procedures'				
-					

Retest:

Fotal points needed to pass:7	Total points scored:	_ All must pass items passed: Yes_	No
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	3.3.3(B) Maintain the training 4.3(B) Complete records a		LFI Revised 03/30				
Candi	idate:		Date:				
Stude	nt#:						
8.4.3(B	ARD: 8.3.3, 8.3.3(B), 8.4.3,) NFPA 1041, 2019 Edition RMANCE OUTCOME: The candidat	TASK: Maintain the training environme e shall maintain the training environment to		vinante give	n narticing	ants in	
live fire	e training evolution, so that signs an	nd symptoms of fatigue and distress are rec nust complete a minimum of 5 steps and al	ognized, action is	s taken to pr	event inju	ries,	
	C .	raining goals, the candidate shall demonstr	ate the ability to:				
EQUIPM • •	MENT R EQUIRED _:	Pre-burn plan Incident forms					
NO.		TASK STEPS		ST TEST		RETEST	
1.	Evaluate all environmental con	nditions	Pass	s Fail	Pass	Fail	
2.	Monitor all participants for sig	gns of fatigue or distress					
3.	Activate emergency procedure	es if required					
4.	Maintain class management						
5.	Complete all required paperwo	ork and forms					
Retest:	oints needed to pass: <u>5</u> Tota	l points scored: All must pa al points scored: All must pa	-			_	

Proctor (Print & Sign)	Date	Candidate	Date
Re-Test Proctor	Date	Re-Test Candidate	Date



Cand	idate:			Date:				
Stude	ent#:							
8.4.3(B	B) NFPA	1, 8.4.1(B), 8.4.3, 1041, 2019 Edition	TASK: Conduct a post-burn br	•				
evoluti	on, so that	t feedback on each learnin	shall conduct a post-burn briefir g objective is provided to each pa nimum of 5 steps and all MUST	articipant, and any n	eeded co	rrective a	ctions are	
CONDI	tions _: G	iven a training scenario, tr	raining goals, the candidate shall	demonstrate the abil	ity to:			
EQUIPM • •	MENT REG	QUIRED _:	Pre-burn plan Candidate evaluation	forms				
NO.			TASK STEPS		FIRST TEST RETE			
1.	Conduc	et a post burn briefing s	ession		Pass	Fail	Pass	Fail
2.	Provide	e feedback to all particip	pants					
3.	Ensure	all learning objectives	nave been covered					
4.	Activat	e emergency procedure	s according to the AHJ					
5	Comple	ete all required paperwo	rk and forms					
First T	Comple	ete all required paperwo	rk and forms	must pass items j	passed:	Yes	No	

Retest:

Total points needed to pass: <u>5</u> Total points scored: _____ All must pass items passed: Yes ____No____

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8.4.2, 8	.4.2(B) Conduct a post-burn				FIC -9	
Candi	date:		Date:			
Stude	nt#:					
STAND 2019 E	ARD: 8.4.2, 8.4.2(B), NFPA 1041, dition	TASK: Conduct a post-burn inspection				
for live	fire training, so that structural dama	shall Conduct a post-burn inspection of the ge is identified, safety concerns are identi m of 6 steps and all MUST PASS to succe	fied, and necessary	correctiv		
Condi	TIONS: Given a training scenario, tra	aining goals, the candidate shall demonstr	ate the ability to:			
•	MENT REQUIRED: Pen and paper Any required forms					
No.	~ 1	TASK STEPS	First		Ret	
1.	After training is completed do a	a building walk through	Pass	Fail	Pass	Fail
2.	If air quality is not good ensure	SCBA is worn				
3.	Clean building before conducting	ng inspection				
4.	Look for any structural damage	and safety concerns				
5	Report any issues to the AHJ					
6.	Complete all necessary paperwo	ork according to the AHJ				

First Test:

Total	points needed to	pass:6 Total	points scored:	All must pass item	s passed: Yes	No

Retest:

Total points needed to pass:6	Total points scored:	All must pass items passed: `	YesNo
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Re-Test Proctor	Date	Re-Test Candidate	Date