

Address: Delivery Agency AHJ: Instructor in Charge:	ate of Burn:	
	ddress:	
Instructor in Charge	elivery Agency AHJ:	
	nstructor in Charge:	

Points to Observe	1403	Comments
Written documentation received from owner:		
Evidence of clear title.	5.1.5	
Written permission secured from owner to	5.1.6*	
burn structure.	0.110	
Proof of Insurance cancellation.	5.1.8*	
Owner acknowledgement of post-burn		
condition of property	5.1.7	
NC DHHS, Health Hazards Control Unit:	NCFRC	Enter asbestos number:
Clean asbestos inspection report submitted		NESHAP number:
NESHAP number obtained if applicable (coun	tv	
permit otherwise)	- /	
Historical Properties:	NC	
Is the property listed on the Historical	General	
Registry?	Statute	
If so, have the requirements of NCGS 121-		
12(a) been met?		
NC Division of Air Quality:	NCFRC	Permit number:
Permit obtained		
Notification of firefighter training submitted		
All required permits to conduct live fire	4.2.1	
training evolutions shall be obtained.		
Local burn permit received		
Permission obtained to utilize fire hydrants		
Notification made to appropriate dispatch office	4.10.1	
including date, time, and location of burn.		
Notification made to all affected police agencies	:	
Received authority to block off roads.		
Received assistance in traffic control.		
Notification made to owners and users of	4.16.9	
adjacent properties of date, time, and location of		
burn.		
Liability insurance obtained covering damage to	Annex C	
other property.		



Written evidence of prerequisite training obtained from participating students from outside agencies.	4.3.1 & 5.5	
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Permits, Documents, Notifications, Insurance



Preburn Planning

Points to Observe	1403	Comments
All features of the training areas shall be indicated on the preburn plan: Site plan drawing, including all exposures Building plan, including overall dimensions Floor plan detailing all rooms, hallways, and exterior openings Location of command post Position of all apparatus Position of all hoses, including backup lines Location of emergency escape routes Location of emergency evacuation assembly area Location of ingress and egress routes for Emergency vehicles	4.16.1.1	
Available water supply determined	4.12.1	
Required fire flow determined for the burn building and exposure buildings	4.12.1	
Each hose line and backup line(s) shall deliver a minimum of 95 gpm	4.12.2	
Required reserve flow determined (50 percent of fire flow)	4.12.4	
Apparatus pumps obtained that meet or exceed the required fire flow for the building and exposures	Annex C	
Separate water sources established for attack and backup hoselines	4.12.5	
Periodic weather reports obtained	4.7.12	
Staging, Operating and Parking areas designated: Apparatus staging Ambulances Police vehicles Press vehicles Private vehicles	4.14.1	
Control measures shall be posted to indicate the perimeter of the operations area.	4.15.2	
Fireground communications shall be established.	4.10.1	



Building Preparation

Ро	ints to Observe	1403	Comments
	Building inspected to determine structural integrity.	5.2.1	
	All utilities disconnected from structure.	5.3.1	
	Highly combustible materials removed from structure.	5.2.3	
	All holes in walls and ceilings patched	5.2.4.5	
	Materials of exceptional weight removed from above training area (or area sealed from activity)	5.2.4.8	
	Doors and windows checked and operated, opened/closed	Annex C	
	Stairways made safe with railings in place	5.2.4.3	
	Chimney checked for stability, dangerous portions removed.	5.2.4.4	
	Fuel tanks and other closed vessels removed, vented or rendered inert.	5.2.3.2	
	Debris contributing to unsafe condition removed	5.2.6	
	Porches and outside steps made safe	5.2.4.3	
	Cisterns, wells, cesspools, and other ground openings fenced or filled	Annex C	
	Hazards from toxic weeds, hives, and vermin eliminated	5.2.7	
	Hazardous trees, brush, and surrounding vegetation removed	5.2.8	
	Adjacent buildings and property that might become involved removed or protected	5.1.2	
	Fire sets prepared using only class A materials	4.13.1	
	Fire shall not be ignited under exposed structural members.	5.2.4.2	

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Preburn Procedures

Points to Observe	1403	Comments
All participants briefed:	4.15.2	
All facets of each evolution discussed including:	4.16.4	
 Building layout Crew and instructor assignments 	4.16.8 4.16.5	
 Safety rules Building evacuation procedure Evacuation signal (demonstrate) 	4.10.3 Annex C 4.10.2 4.10.2	
All hoselines checked: Sufficient size for the area of fire involvement Charged and test flowed Supervised by qualified instructors Adequate number of personnel	Annex C	
Necessary tools and equipment positioned	Annex C	
Participants checked: Approved full protective clothing Self-contained breathing apparatus Adequate SCBA air volume All equipment properly donned	Annex C	

Post-Burn Procedures

Ро	oints to Observe	1403	Comments
	PARs taken throughout the event.	4.7.10	
	Remaining fire overhauled, as needed	Annex C	
	Building inspected for stability and hazards where more training is to follow	Annex C	
	Post-training critique conducted	9.1.4	
	Records and reports prepared, as required: Documentation of unusual conditions or events Documentation of injuries incurred and treatment rendered Acquired structure returned to owner Student performance/evaluation records	9.1.1* 4 9.1.1* 5 9.1.3 9.1.4	
	Building and property released to owner, release document signed	9.1.3.1	



Instructor-in-Charge

Points to Observe	1403	Comments		
Plan and coordinate all fireground activities	4.7.4			
Monitor activities to ensure safe practices	4.7.4			
Provide for rest and rehabilitation of participants	4.7.6			
Inspect building integrity prior to each fire	Annex C			
Rest and rehabilitation of participants including medical evaluation and treatment, food and fluid replenishment, and relief from climatic conditions provided. Instructors rotated through duty assignments. Additional instructors designated when factors such as extreme temperatures or large groups are present, and classes of long duration are planned.	4.7.6			
Assign instructors: (Not to exceed 5 to1) Attack hose lines Backup hose lines Other functional assignments 	4.7.5			
Brief instructors on responsibilities: Accounting for (PAR counts) assigned students Assessing student performance PPE / SCBA inspections Monitoring safety Achieving tactical and training objectives Assign coordinating personnel, as needed: Emergency medical services Communications Water supply Apparatus staging Equipment staging Personnel welfare Public relations				
Ensure adherence to this standard by all persons within the training area				



Safety Officer

Points to Observe	1403	Comments
Prevent unsafe acts and eliminate unsafe conditions	4.5.4	
Supervise additional safety personnel, as needed	4.5.8	
Coordinate lighting of fires with instructor-in- charge	4.8.2	
Ensure compliance of participants' PPE with applicable standards: Protective clothing SCBA Personal alarm devices, where used	4.9.2	

Other Instructors

P	oints to Observe	1403	Comments
	Monitor and supervise assigned students (no more than five per instructor)	4.7.11	
	Inspect students' protective clothing and equipment	4.7.9	
	Account for assigned students, before, during and after evolutions (PAR counts)	4.7.10	

Students

Points to Obse	rve	1403	Comments
Acquire pr	rerequisite training	4.3.1	
Become fa	amiliar with building layout	4.16.8	
Wear app	roved full protective clothing	4.8.4	
Wear app apparatus	roved self-contained breathing	4.8.4	
Obey all ir	nstructions and safety rules	Annex C	
	ocumentation of prerequisite training, n an outside agency	4.3.3	



Additional comments, notes and documentation of unusual events

Signature of Instructor in Charge	_Date	8
Signature of AHJ Representative	_Date	

Revised 6/15/2020