OSFM Example Pre Burn Plan

The contents of this document are intended to serve only as an example of proper documentation recommended when conducting live fire training and therefore does not intentionally represent any one department or event. In some cases multiple examples may be shown to provide a comprehensive offering for illustration purposes. In this vein, separate training events may be represented in an effort to provide diversity.

OSFM does not recognize or recommend a certain style or layout regarding preburn plans. Rather, the emphasis should be that all elements are included in the burn plan. Individual instructors are encouraged to lay out their respective plan in such a manner as to best facilitate the training taking place while providing for the most effective organization of the documentation. It is important to note: depending on the circumstances of a certain event, additional information not reflected in this example may be required.

Questions or concerns, please contact:

Kevin.McArthur@ncdoi.gov

Live Fire Qualification Coordinator

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(Fire Orga	anization:)		
, 3	St	ructure Release	
C	ounty, North Carolina		
I (We),	, t	peing the owner of the real property	
		_, do hereby grant permission to	
the Chief of the	Fire Depar	rtment to set fire to and burn the	
structure(s) located a	t the address above and	described herein for the purposes	
of live fire training. I (We) certify that there is n	no insurance coverage on the	
described structure(s) and do hereby release	all claims connected with or which	
may occur out of the	setting fire to and burning	g the structure(s).	
The structure will be be	ourned down to its found	ation. Any chimneys that have not	
come down as a resu	It of the burn will remain	as is. The located property will be	
released to the above	owner(s) at the complet	tion of the live fire training when all	Fire
Department units hav	e been cleared from the	scene.	
Property Description: Owner:		Owner:	
l,	, Notary Public of	said county, do hereby certify that	
	personally appear	red before me this day and	
acknowledged the ex	ecution of the foregoing i	instrument.	
	Witness my hand and se	eal, this the day of, 20	
		Notary Public	
		My Commission Expires	

Remember: a comprehensive release should contain proof or a clear title, written permission from the owner, proof of insurance cancellation and a clear description of the anticipated condition of the property after the training is completed. Also, it is important to determine when and how the property is to be turned back over to the owner.

Adjacent Property Notifications for Training Burn; 4108 Presbyterian Rd.

Community Center: Across the street from the target structure. Chief Bowers notified

agency representative Jada Grisby by phone on 7/28/08. No concerns reported, no activities planned at center that day.

Mack's Gas Station: Approximately 1/10 of a mile from the target structure. Chief

Bowers notified business owner Mack Davis in person on 7/28/08. Mack's only concern was being able to remain open during the

burn, which will not present an issue.

4110 Presbyterian Rd: Next door to the target structure. Chief Bowers notified the

(Private Residence) property owner of the residence on 7/29/08. Due to history of acute

asthma, the property owner agreed to spend the day away visiting

family during the training burn.

No other adjacent properties exist.

Traffic and Roadways:

Chief Bowers requested that NCDOT block the road on both sides of the target structure as the structure is not on a primary roadway. Request made 8/2/08 and denied by NCDOT.

To provide for firefighter and participant safety, two support members shall be tasked with monitoring and cautioning traffic throughout the event. These members will be dressed in PPE with traffic vests to increase visibility and located on the roadway at opposite ends of the training area.

Remember to notify anyone that may be affected by the training burn, adjacent properties, as well as high or special population areas. (Schools, hospitals, etc.)



North Carolina Department of Health and Human Services

Division of Public Health -Epidemiology Section Occupational and Environmental Epidemiology Branch

1912 Mail Service Center • Raleigh, North Carolina 27699-1912 Tel 919-707-5950 -Fax 919-870-4808

Michael F. Easley, Governor Dempsey Benton, Secretary

June 11, 2008

Leah Devlin, DDS, MPH State Health Director

Kevin Bowers Chief Alamance Fire Department 4107 Presbyterian Road Greensboro NC 27406-

> SUBJECT: Demolition Notification NESHAP No. 35040 Vacant Resident 4108 Presbyterian Rd

Dear Kevin Bowers:

The above-referenced Demolition Notification was received and accepted by the Health Hazards Control Unit (HHCU) on June 11, 2008. The Notification indicates the demolition, by Alamance Fire Department, will begin on June 21, 2008, and end on June 21, 2008.

Any revisions to the above Notification shall be submitted, in writing, to the HHCU within the time limits prescribed by the rules governing the HHCU program. Failure to submit timely revisions may result in the initiation of an enforcement action.

If you have any questions, please do not hesitate to call our office at (919) 707-5955.

Sincerely,

Mary Giguere

Manager

Health Hazards Control Unit



Department of Health and Human Services Division of Public Health

Health Hazards Control Unit

Demolition Notification

Permit #: N/A Facility:

NESHAP #:

31710

Location: Contact:

Size:

David Thorne

Removal Contractor:

End:

Residential Structure

1500 SF

Address: 3709 Gerard Road Greensboro, NC 27406-# of Floors:

County:

Age:

Guilford

Date Issued: 11-21-2006

Removal Start:

Demolition Start:

12-09-2006 12-09-2006 Days: Hours:

SA

8:00 AM - 6:00 PM

30

Owner:

End:

Central Rock Company 3957 Dulath Loop

Greensboro, NC 27406-

Contact: David Thorne Phone: (336) 674-0836

Contact:

Phone:

Demolition Contractor:

Alamance Fire Department 4107 Presbyterian Road Greensboro, NC 27406-Contact: Kevin Bowers

Phone: (336) 697-0572

Operator:

Contact:

Phone:

Transporter:

Transporter:

Landfill:

Contact: Phone:

Contact: Phone:

Contact: Phone:

Inspector:

MICHAEL C GARRETT - #12281

Samples Collected

Supervising Air Monitor:

Designer:

Work Practices: Live Burn Training

RACM:

Signatory: Kevin Bowers

Alamance Fire Department 4107 Presbyterian Road Greensboro, NC 27406-

Any revisions to this Permit/Notification must be submitted to the Health Hazards Control Unit (HHCU). Waste Shipment Records (WSR) shall also be submitted to the HHCU. These forms must be submitted, in writing, on a form provided or approved by the HHCU within the time limits prescribed by the rules governing the HHCU Program. Failure to submit these forms may result in the initiation of enforcement actions.

1 Iqueru Mary T. Giguere, CIH Health Hazards Control Unit NCDHHS - Division of Public Health 1912 Mail Service Center Raleigh, NC 27699-1912 Phone: (919) 707-5950 Fax: (919) 870-4808

Alamance Community Fire Department Station 54 and 44

4107 Presbyterian Rd. Greensboro NC, 27406
November 16, 2006
This is to certify that the asbestos has been removed from the house located at 3709 Girard Rd. The house is being used fo live fire training by the Alamance Community Fire Department
Signature of owner:
Signature of notary:

NORTH CAROLINA DIVISION OF AIR QUALITY

FIREFIGHTER TRAINING NOTIFICATION

This form is to be used to provide <u>prior_notification</u> of open burning for the training of firefighting personnel in accordance with 15A NCAC 2D .1903(b)(11). This notification must be submitted to the Division of Air Quality at least 10 days prior to commencement of the burn. Submittal of form DHHS3768 to the Health Hazards Control Unit (HHCU) [see directions page 2] must be submitted, and a NESHAP number assigned (from HHCU) <u>prior</u> to mailing or faxing this completed form to the appropriate Division of Air Quality (DAQ) Regional Office. Fire departments in counties with local environmental control programs should contact their local agency listed on page 2. It is not necessary to submit page 2 with this notification. Additional forms and information are available on the Internet at: http://www.daq.state.nc.us/enf/openburn.

Fire Dept.:		Location of Training Exercise (address, city, county, etc.):
Complete Mailing Addre	155.	<u></u>
City, State:		
Phone:	Fax:	County:
Cell Phone:	Ema	nii:
burned over a period of	f time by a training unit or by s e is to be burned, state constru	ed structure or salvageable items for firefighter training. Motor vehicles may be several related training units. Describe the nature and the amount of materials to action type, number of rooms, floor area, etcetera.
State training objective	/es:	
Beginning date(s) a	nd time(s) of training exerci	ise:
Ending date:		Alternate date(s) and time(s):
one hour before the bur Remember, following A person who is accre	n is scheduled. one agency's regulations do dited as a North Carolina Asb	the regional office [air quality] supervisor of the appropriate regional office at least es not guarantee compliance with another, pestos inspector must inspect structures. All burned structures must be free of als must be properly removed before the live fire training exercise. Further,
notification form DHH Hazards Control Unit date(s). For further in	S3768 must be completed an (HHCU), even if no asbestos formation on the required asb departments in counties with k	nd submitted by mail only (no faxes) to the Division of Public Health, Health was identified in most structures, at least 10 working days prior to the burn lestos inspection and notification form DHHS3768, please contact the HHCU at local environmental control programs should contact their local agency listed on
NESHAP number (as	signed by HHCU): Require	d prior to burn
Has the structure becontaining materials pre	en inspected for asbestos co esent?Yes No If yes, o	ontaining materials?YesNo Does the structure have any asbestos describe the materials and the removal procedures:
I certify by my sign knowledge:	ature the information sub	mitted on this notification to be true and accurate to the best of my
Name (Print):		Title:
Signature:		Date:
" DAQ USE ONLY	Air Quality	
(Revised 07/09/2008)	Supervisor:	Date:

NORTH CAROLINA DIVISION OF AIR QUALITY FIREFIGHTER TRAINING NOTIFICATION

General Information

*** It is not necessary to submit this page (page 2) with your notification. ***

Rule 15A NCAC 2D .1903(b)(11) allows open burning for instructing and training of firefighting personnel that does not qualify for coverage under 15A NCAC 2D .1903(b)(9) and (10). Burning is permissible only as a fire training exercise with the fire department present during the burning.

Permission shall not be given for the burning of salvageable items, such as insulated wire and electric motors, or for the primary purpose of disposal of synthetic materials or refuse by fire. Permission shall not be given to burn previously demolished structures. A "bulldozed" pile of rubble is not a legitimate source of fire training, and permission shall not be granted to burn such material. If a structure cannot be entered and fire set, extinguished, and reset multiple times, then the fire training value is questionable.

The burden of demonstrating that any proposed burning exercise is legitimate training, and is therefore permissible, lies with the certified live burn instructor and fire department. If the appropriate regional air quality supervisor believes the training is not the primary goal of the exercise, he/she may deny permission to burn.

Fire training open burning is prohibited on code orange, red, or purple days in the counties that are in the air quality forecast areas, The Division recommends no burning throughout the rest of the state on code orange, red, or purple days. The Division will issue daily air quality forecasts for the following day from May through September for specific regions/counties of the state. To hear forecasts, dial 1-888-RU4NCAIR (1-888-784-6224). The forecasts and the affected counties are also available on the Internet at: http://www.dag.state.nc.us/Ozone/. You may also contact your Division of Air Quality Regional Office for forecasts or more information.

Asbestos

Before a structure is burned, the asbestos requirements of 40 CFR 61.145 and any other applicable asbestos requirements in 40 CFR Part 61, Subpart M must be met. Asbestos information may be obtained by contacting the Health Hazards Control Unit at their physical address: NC DHHS, Division of Public Health, Health Hazards Control Unit, 5505 Six Forks Road, 2nd Floor, Raleigh, NC 27609, or by their mailing address, 1912 Mail Service Center, Raleigh, NC 27699-1912, or by phone/fax at P:(919) 707-5950, F:(919) 870-4808 for requirements. Either the owner of the structure(s) or the fire department must obtain and file notification form DHHS3768 and document properly the structure(s) to be burned is/are asbestos free or not covered under the asbestos rules.

Under 40 CFR 61.145(c)(10), if a facility is demolished by intentional burning, all regulated asbestos-containing materials (RACM), including Category I and Category II nonfriable asbestos-containing material must be removed according to the NESHAP regulations prior to burning. Furthermore, intentional burning of a facility constitutes demolition; therefore, proper notification must be completed and submitted to the Health Hazards Control Unit.

Regional Offices

Completed Notification of Open Burning for the Training of Firefighting Personnel forms must be mailed or faxed to the appropriate Division of Air Quality, regional supervisor at the following locations. If you do not know the regional office that serves your location, please contact the office nearest you for clarification:

Asheville Regional Office 2090 US Hwy 70 Swannanoa, NC 28778 Phone: (828) 296-4500 Fax: (828) 299-7043

Fayetteville Regional Office Systel Building 225 Green Street, Suite 714 Favetteville, NC 28301 Phone: (910) 433-3300 Fax: (910) 485-7467

Wilmington Regional Office 127 Cardinal Drive Extension Wilmington, NC 28405 Phone: (910) 796-7215 Fax: (910) 350-2004

Fax: (704) 663-7579 Winston-Salem Regional Office 585 Waughtown Street Winston-Salem, NC 27107 Phone: (336) 771-5000 Fax: (336) 771-4632

Mooresville Regional Office

610 East Center Ave., Suite 301

Mooresville, NC 28115

Phone: (704) 663-1699

Local Environmental Programs **Buncombe County** Western NC Regional

Air Quality Agency 49 Mount Carmel Road Asheville, NC 28806 Phone: (828) 255-5655 Fax: (828) 255-5226

Washington Regional Office

943 Washington Square Mall Washington, NC 27889

Phone: (252) 946-6481

Fax: (252) 975-3716

Forsyth County Environmental Affairs Department 537 N. Spruce Street Winston-Salem, NC 27101 Phone: (336) 703-2440 Fax: (336) 703-2456

Mecklenburg County

Raleigh Regional Office

3800 Barrett Drive

Raleigh, NC 27609

Phone: (919) 791-4200

Fax: (919) 571-4718

Dept. of Environmental Protection 700 N. Tryon Street, Suite 205 Charlotte, NC 28202 Phone: (704) 336-5500 Fax: (704) 336-4391

Division of Air Quality Web Page: www.ncair.org

Page 2 (Revised 07/09/2008)

ASBESTOS PERMIT APPLICATION AND NOTIFICATION FOR DEMOLITION/RENOVATION

		Permit Number	NESHAP ID Number
V			
. TYPE: Nonscheduled A	usbestos Removal; [] Asi	Destos Removal; [] Eme	argency Asbestos Removal
. IS ASBESTOS PRESENT? [] Yes; M No			War a Second
3. FACILITY INFORMATION (Identify owner, asbestos remov	val contractor, demo con	stractor, air monitor,	, designer)
OWNER NAME: Alamance Community	Hre Dept		
Address: 4107 Presbyteria	- RD		
city: Greensboro	State: N.C.		zip: 27406
CONTACT: Keun Bowers		Contact Phone: 3	36-697-0572
OPERATOR NAME (IF OTHER THAN OWNER):			
Address:			
City:	State:		Zip:
Contact:		Contact Phone:	Y
ASBESTOS REMOVAL CONTRACTOR:			
Address:			
City:	State:		Zip:
Contact:		Contact Phone:	
DEMOLITION CONTRACTOR: Alabance Comm	unty Fra	Ra+	
Address: 4107 Dreshuterian A	_0	1	
city: Corvers boro	State: NC		zip: 27406
contact: Chief Kewn Bowers		Contact Phone:	336-69700572
SUPERVISING AIR MONITOR (If Required):		NC Accreditation N	
ABATEMENT DESIGNER (If Required):		NC Accreditation N	umber:
- FACILITY DESCRIPTION (Include building name, number	and floor or room numb	er)	
2 1 1			
THE TARREST OF THE PARTY OF THE	0.10		
7100 17800,1860	12() State: () (zip: 27406
Asbestos Removal Site Location:	NC		county: (Tuil Ford
	f of Floors:	2	Age in Years: 40+
1/00	Prior Use:	Residence	
Present Use: Abandoned 5. SCHEDULED DATES: NONSCHEDULED ASBESTOS REMOVAL (N	The second secon	Restaurc	Complete:
. SCHEDULED DATES: ASBESTOS REMOVAL (MM/DD/YY)	Start:		Complete:
. SCHEDULED DATES: DEMOLITION (MM/DD/YY)	Start: (0-	21-08	complete: (0-21-08
. WORK SCHEDULE (Circle days applicable): Mon Tue			00 Am 6:00 DM
**FOR GOVERNM			
POSTMARK DATE:	REGION/COUNTY/CONTR	ACTOR/LANDFILL:	
AFFROVING SIGNATURE:		DATE:	

DEHAR 1768 (Revised 08/94)



Chain of Custody

Asbestos Lab Services

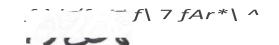
EMSL Analytical, Inc.

706 Gralin Street Kemersville, NC 27284

Phone:(336)992-1025

/222/222 ----

Please print all information legibly.



Company:	Bill To:
Address!:	Address 1:
Address!:	Address!:
City, State:	City, State:
Zip/Post Code:	Zip/Post Code:
Country:	Country:
Contact Name:	Attn:
Phone:	Phone:
Fax:	Fax:
Email:	Email:
EMSL Rep:	P.O. Number:
"roject Name/Number: ^>4p,'S'-l Hdi^-e ^ \	

MATRIX			TURNAROUND			
P Air	P Soil	Micro- Vac	f~i 3 Hours	6 Hours	Same Day or 12 Hours*	24 Hours (1 day)
P Bulk	Drinking Water		P 48 Hours (2 days)	P 72 Hours (3 days)	6 Hours (4 days)	20 Hours (5 days)
P Wipe	P Wastewater		D 144+ hours (6	-10 days)	•	

TEM AIR, 3 hours, 6 hours, Please call ahead to schedule. There is a premium charge for 3-hour tat, please call 1-800-220-3675 for price prior to sending samples. You will be asked to sign an authorization form for this service.

P NIOSH 9002:

H NIOSH 7400(A) Issue 2: August 1994 P EMSL Standard Addition:

P OSHA w/TWA Cl <u>SEM Air or Bulk</u>

Other:

P Qualitative P Quantitative TEM Microvac/Wipe

PLM - Bulk P ASTMD 5755-95 (quantative method)

'XEPA600/R-93/116

P EPA Point Count

P NY Stratified Point Count

P PLM NOB (Gravimetric) NYS 198.1

^{*12} hours (must arrive by II:00a.m. Mon -Fri.), Please Refer to Price Quote



Project: Sta 4 House

706 Gralin Street, Kernersville, NC 27284

Attn Customer ID: GUIL52

Customer PO:

Fax: Phone: Received: EMSL 09/11/06 11:15 AM

Order: 020605257

EMSL Proj:

Analysis Date: 9/15/2006 Report Date: 9/15/2006

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized

Light Microscopy

				Non-As	<u>bestos</u>	Asbestos
Sample	Location	Appearance	%	Fibrous	% Non-Fibrous	% Туре
04-001	Back Bathroom	Pink/Tan/Gray	1%	Cellulose	69% Non-fibrous (other)	30% Chrysotile
020605257-0001		Fibrous Heterogeneous	Sheet Floo	ring		
04-001A	Back Bathroom	Yellow/Tan	<1%	Cellulose	100% Non-fibrous (other)	<1% Chrysotile
020605257-00074		Non-Fibrous Heterogeneous	Mastic			
04-002	Inside Walls	Gray/Brown/Cream	15%	Cellulose	85% Non-fibrous (other)	None Detected
020605257-0002		Fibrous Heterogeneous				
04-003	Bedroom Ceilings	Brown/Tan	97%	Cellulose	3% Non-fibrous (other)	None Detected
020605257-0003		Fibrous Heterogeneous				
04-004	Front Bathroom	Beige/Tan	30%	Cellulose	69% Non-fibrous (other)	None Detected
020605257-0004		Fibrous Homogeneous	1% Sheet Floo	Glass		
04-004A	Front Bathroom	Gold	<1%	Cellulose	100% Non-fibrous (other)	None Detected
020605257-0004A		Non-Fibrous Homogeneous	Mastic			
04-005	Kitchen Bar	Tan/Brown	70%	Cellulose	30% Non-fibrous (other)	None Detected
020605257-0005		Fibrous Heterogeneous	Counter To	pp		

Live Fire Training Objectives and Policies:

All aspects of this training event will follow NFPA 1403 and the NC Fire & Rescue Commission's policies concerning live fire training. The purpose of the planned exercise is to conduct thermal imaging training in conjunction with interior fire attack instruction. To best facilitate this, the instructors will provide realistic fires with the intent of attacking only after the fire room has reached flashover. To assist with fire propagation, in accordance with NC Fire & Rescue Commission policies, class 'B' fuels will be utilized in a pre-application capacity in order to complete as many evolutions feasible while maintaining the realism of the training environment.

One LFQ instructor will be paired with an apprentice instructor to provide for the safety of both instructors while facilitating the apprentice instructor's learning environment. Once the fire is set, both instructors will act as interior safety officers while the crews perform their evolutions led by other officers and instructors.

As the roof of the structure consists of two separate areas, two ventilation openings have been placed in the roof, one in each respective area. Additionally, the gable ends of the attic area have been removed on sides 'B', 'C', and 'D' to provide better visibility and control of the attic area. This is in accordance with NC Fire & Rescue Commission's policies concerning roof ventilation during live fire training in an acquired structure.

There are no exposure concerns associated with the target structure.

EMS standby shall be provided throughout the exercise by County EMS Per county policy, notification was made at least 15 days prior to the training event to ensure securing a manned ALS unit for the burn.

While not required, listing the objectives of the training only serves to show the proactive and professional nature with which the event is planned and executed.

Hazard Mitigation:

Exterior Hazard:

Brush and debris around structure

Landscape timbers on side 'A' trip hazard

Storage building 30' from structure

Roof area intact

No steps at entry door on side 'A'.

No windows on side 'B' of structure

Screens on several windows

Gutters on side 'A' porch and side 'B'

Gas line and meter on side 'D' next to house

Septic field in yard on side 'C'

Well house on side 'B'

Yellow jacket hive on side 'D'

Action Taken:

Removed brush and debris

Removed timbers

Removed prior to training

Cut 2 vent holes/removed gable end

Built steps with railings

Created 2 windows on side 'B'

Removed all screens

Removed all gutters

Removed gas line and meter

Taped off area

Taped off area

Destroyed hive

Interior Hazards:

Wall paneling missing due to previous training in structure

Weak floor in kitchen due to water damage

Large void space leading into attic area

Carpet in two bedrooms and living room

Water heater in kitchen area

Furniture left in structure

Debris inside structure

Action Taken:

Patched affected areas with

OSB board

Reinforced with OSB board

Blocked off with OSB board

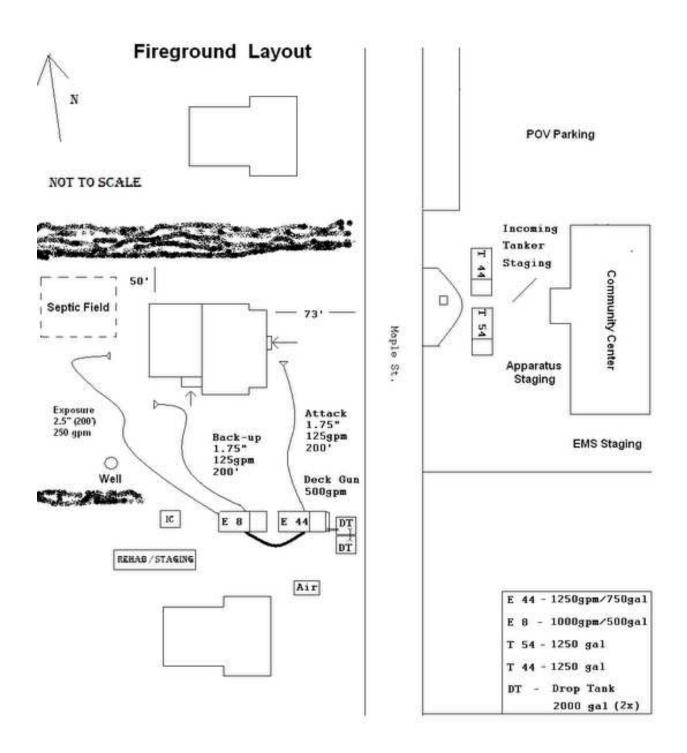
Removed all carpet from structure

Removed water heater

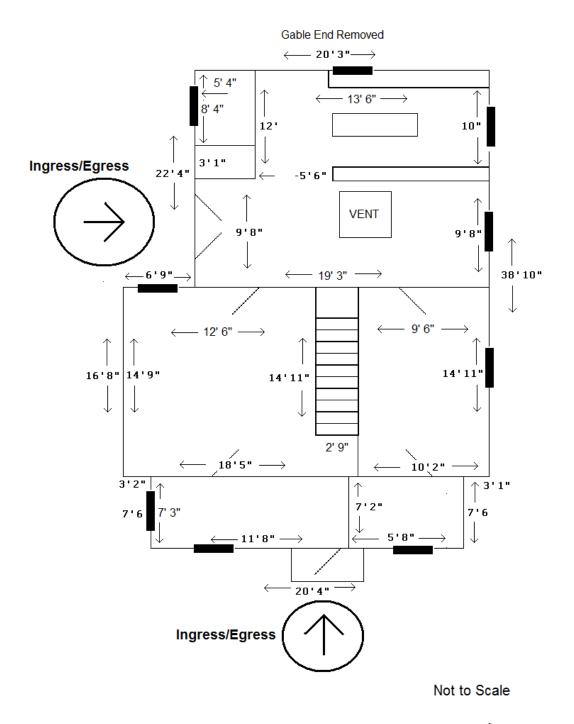
Removed all furniture

Removed all debris

A comprehensive mitigation page shows good faith on the part of the agency and instructors conducting the burn to make the scene as safe as possible for live fire training.

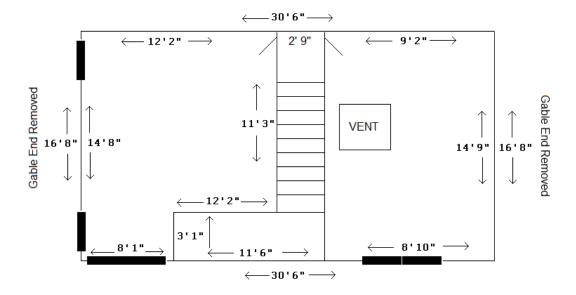


First Floor

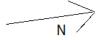




Second Floor



Not to Scale



Crew Assignments:

IC:	Apparatus Operators:
Safety:	
Instructors:	Apprentice Instructors:
Crew 1:	Crew 2:
Crew 3:	Crew 4:
There are many methods to monitor	crews and maintain

accountability. The key is to make sure that it happens!

Water Supply Calculation Sheet

		W
NFPA 1142 (1231) NFPA 1403	1	1 2 3
E W W	X	
Square Footage: LxW	L	W
Cubic Footage: footage sq. x heigh (remember attic)	t \	
		W 10
Occupancy Hazard Class	roof pitch	(height)
Construction Class #		
Company Information	±	
Exposure Information		
Total Cubic Ft.		
x Constr	uction x Exposure = Minir	num Water Supply
	ss # Factor	117
Occupancy Hazard Class	N H	
		9
NED A 1221 (table 5 0(a))		
NFPA 1231 (table 5-9(c))	Data Water To Assallable	
	Rate Water Is Available to Fireground and	GPM=
	Fire Department's	Grivi-
Total Water Supply	Capability for	Total Minutes=
Required	Using Water	Total Minutes
(gallons)	(gal/m)	
	515-17-17 GH	
	**	-
up to 2499	250	
2500 to 9999	500	
2500 to 9999 10,000 to 19,999	500 750	
2500 to 9999	500	

Total minimum gallons needed

A weather report can be printed from the internet or handwritten.

Hourly Weather Forecast for Greensboro, NC (27406) - weather.com

Page 1 of 3

Make this my home page

Local weather in 1-click | Put weather on my desktop

Customi:

Local weather Enter zip or US/Intl city

Maps | Video | World | Mobile | Alerts

weather.com/outdoors

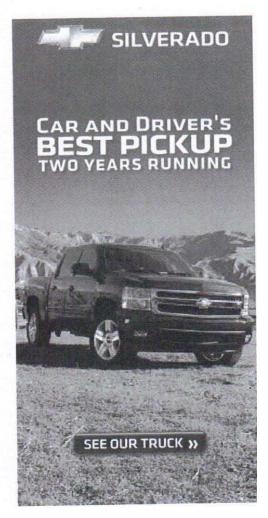
Home Weather News Travel Driving & Traffic Healthy Living Home & Family Sports & Recreation Climate & Green

Sports & Recreation: Outdoors & Fishing > Outdoors Forecast > HOUR-BY-HOUR WEATHER for Greensboro, NC (27406)

Yesterday Today Tomorrow Radar Map Hour-by-Hour Weekend 10-Day Month

Severe storms forecast # | Look back at severe weather of spring #

Hour-by-l	Hour Fo	recast for			Weathe	r for you	r life
Greensbor [English I	o, NC (2 Metric 1	27406)			Outdoor	Recreation	in the
Language				Table	Display	Graph	Display
Sat, Jun	e 21						
Time		ndition	Feels Like	Chance Precip	Dew Point	Humid.	Wind
6am	Table .	Few Showers 66°F	66°F	30%	62°F	87%	From WSW 4 mph
Sunrise	6:03 at	n			Read abo	out Nation	al Parks
Morning	Comm	ute			Outdoo	rs Messag	e Board
7am	And-	Showers 67°F	67°F	40%	62°F	84%	From W 5 mph
8am	-	Showers 69°F	69°F	40%	62°F	78%	From WNW 5 mph
9am		Showers 71°F	71°F	40%	61°F	71%	From NNW 5 mph
10am	ALC:	Showers 73°F	73°F	50%	61°F	66%	From NNE 6 mph
11am	deplie	Showers 75°F	75°F	50%	61°F	62%	From ENE 6 mph
12pm	Alle	Showers 76°F	78°F	50%	62°F	62%	From E (



http://www.weather.com/outlook/recreation/outdoors/hourbyhour/27406?begHour=5&begDay=173

6/20/2008



Home Residents Visitors Online Services Search

ne Residents Visitors Unline Services Sea



About the Department
View A-Z Index
Air Monitoring Data
Air Quality Permitting
Air Regulations "The Code"

Dry Cleaning Facilities

Gasoline Dispensing

Pollution Prevention - P2

Paint Stripping & Surface

Triad Air Awareness

Coating Operations

Water Quality Program

Forms

Facilities
Indoor Air Quality
Open Burning
Pollen



Environmental Affairs

Triad Air Quality

Triad Forecast

	Particulate Matter	Ozone
02/03/10	Fine Particles 38 Good	
02/04/10	Fine Particles 35 Good	
02/05/10	Fine Particles 27 Good	
02/06/10	Fine Particles 22 Good	

Synopsis and Discussion

Code GREEN AQI levels are prevalent across the Triad Wednesday afternoon as steady NW winds keep the lower levels clean. Clouds will stream into the region Thursday ahead of the next storm system gathering strength in the Gulf. By Friday, heavy precipitation in nearly all forms will fall as low pressure moves NE and reforms along or just off of the coast of NC. As the storm exits the area Saturday much colder air will usher in on brisk NW winds. AQI levels will remain well within the GREEN range Thursday through Saturday as the disturbance keeps atmosphere well mixed and pollution levels low (GENTRY).

Click here to receive a copy of the Forecast Report via e-mail each day.

Quick Links

Public Notices

COUNTY DEPARTMENT LIST
Adoption and Foster Care
Apply for a Job
Community Resource Guide
County Code
Court Information
FIRST Line
Geo-Data Explorer
NCDebt
Pets - Adoption
Pets - Lost and Found
Sex Offender Search
Tax Bill Online Services
Tax, Property and Deed Info.
Volunteer Opportunities
Voter Registration Search

Current Air Quality

It is important to monitor air quality levels!

NORTHEAST GUILFORD VOLUNTEER FIRE DEPARTMENT, INC.

7BO6 Jackson School Road ~ Brown Summit, NC 27HI4 Phone (335) 656-7292 ~ Fax (336) 656-5326 - Email fdne32@bEllsouth.net

To the Chief and Training officer of the Alamance Community Fire Dept

I Steve Apple chief of the Northeast Guilford Volunteer Fire Sept. give my consent to allow Walter Truelove (Skip) to participate in the live fire exercises you are conducting at the house on Girard Rd. that will be held on December 9, 2006. Along with this permission I ask that you please pair him with a qualified instructor, preferably Captain McArthur, or Lt. Nelson. I would also like to express my appreciation for allowing him to participate.

Steve M. Apple Fire Chief Northeast Guilford Volunteer Fire Dept.

A letter like the one above, or a list of participants with the respective Chief's signature will both suffice when it comes to obtaining permission from an outside agency.

Live Fire Training

REGISTRATION CONFIRMATION

Please PRINT this page for your records, you may be asked to produce it as proof of registration.

If the Training is cancelled within 24 hours of the scheduled time contact Kevin.McArthur@ncdoi.gov

LEAD INSTRUCTOR NAME: Kevin McArthur

LEAD INSTRUCTOR E-MAIL: Kevin.McArthur@ncdoi.gov

TRAINING DATE: 11-11-11
TRAINING TIME: 11-11

ADDRESS: 1202 Mail Service Center

CITY: Raleigh STATE: NC ZIP: 27699

LEAD INSTRUCTOR PHONE: 919.609.4794

DELIVERY AGENCY NAME: NC OSFM

SCHOOL DIRECTOR NAME:

DELIVERY AGENCY PHONE: 919.662.5880

NESHAP NUMBER: N/A

DATE SUBMITTED: 2/3/2010 3:00:16 PM

Remember to register your burn at least 15 days prior to the date of the event!

Keep a copy of the injury form handy in case it is needed.

Training Injury Report Form

Date & Time:		OSFM S	Staff Recording	ng Injury:	·		
Injury reporte	d by:						
Type of training	ng being cond	ucted:			· · · · · · · · · · · · · · · · · · ·		
Date of injury	· ·						
Location:							
	ing Jurisdiction						
Instructor-in-c	charge:						
Qualifications	of Instructor-i	n-charge:					
Total number	of training par	rticipants:					
Number of ins	structors deem	ned qualified: _					
INJURED FIF	REFIGHTER o	r RESCUE PE	ERSONNEL:	<u>!</u>			
Age:		Years of s	ervice:				
Pre-injury act	ivities at trainir	ng exercise: _					
Pre-injury phy	sical condition	າ:					
Detailed desc	ription of Injur	y:				······································	
Circle as app	ropriate: Paid	Volunteer Con	nbination				
Classify the injury from the following categories:	Wound, Cut, Dislocation, Fracture	Smoke or gas inhalation, Respiratory distress	Fire burns, Chemical burns	Heart attack, Stroke	Thermal stress	Other	

Firefighter Injury Questionnaire

(For fire related injury)

1. Was this class a North Carolina Fire & Rescue Commission (NCF&RC) certification
class? Yes No
2. Is the instructor certified by the NCF&RC as a Firefighter I & II Instructor?
Yes No
3. Is the instructor qualified by the NCF&RC as an Instructor?
LP Live Fire LP & Live Fire No qualification
Other (Please specify):
4. Was this class taught through a NCF&RC delivery agency? Yes No
5. Was there any damage to the firefighters personal protective equipment? (Torn, ripped,
melted, etc) Yes No
6. Please specify damage to the personal protective equipment, if applicable.
7. Was the injured firefighter wearing an SCBA at the time of the incident?
Yes No
8. Was a Safety Officer assigned at the time of the injury? Yes No
9. Comments:

North Carolina Fire and Rescue Commission Live Fire Training Audit Form

County: Guilford Co	Location: 4106 Peesby	Herian Rd Da	te: <u>6-21-08</u>
Delivery Agency: Alamance FR	Instruct	or's Name: WayNe	Henderson

Checklist per NFPA 1403 and the NCFRC

Permits, Documents, Notifications, Insurance

Points to Observe		Ckoff	Comments	
Written documentation received from owner: Written permission from owner to burn structure. Proof of clear title. Certificate of insurance cancellation. Acknowledgment of post-burn property condition.	4.2.5 4.2.4 4.2.7 4.2.6	V	Peop of Alamance FD	
Local burn permit received.	4.2.2			
Permission obtained to utilize fire hydrants.	4.2.2	N/A	water Haul	
Notification made to appropriate dispatch office including date, time, and location of burn.	4.2.2	1	CH4	
Notification made to all affected police agencies: Received authority to block off roads. Received assistance in traffic control.	4.2.20 4.2.20 4.2.20	NIA	NO ROOTS blocker	
Notification made to owners and users of adjacent properties of date, time, and location of burn.	4.2.19	30.50		
Liability insurance obtained covering damage to other property.	4.2.1	MA	PROP AFD	
Written evidence of prerequisite training obtained from participating students from outside agencies.	4.1.1	/		

Use the audit form to double-check the pre-burn plan. After all, this is the same form that OSFM staff use to conduct an audit!

A full version of the audit form and other live fire material can be found on the OSFM website:

http://www.ncdoi.com/OSFM/FireAndRescueCommission/fr_Live_Fire.asp

Burn Safe!