# Appendix H: CWPP's



# The **Tyro RFD** Community Wildfire Protection Plan

# AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 12/31/2010

Prepared By:Patrick RaynorOrganization:North Carolina Forest Service

## **Contact Information:**

Address:	700 Newsome Lane
	Denton, NC 27239
Phone:	336-859-9171
E-Mail:	patrick.raynor@ncagr.gov
Fax:	336-859-5769

DOI Name: TYRO FD DOI Number: NC10096276

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

# **CWPP Signature Page(s)**

Fire Department Re	presentative		
Name: Barry Shoaf			
Address:	4645 NC Highway 150 South		
	Lexington, NC 27295		
Phone Number:	336-853-6050		
E-Mail:	tyrofd@ptmc.net		
Signature:		Signed?	Yes

#### **North Carolina Forest Service**

Name:	Patrick Raynor	
Address:	700 Newsome Lane	
	Lexington, NC 27295	
Phone Number:	336-859-9171	
E-Mail:	patrick.raynor@ncagr.gov	
Signature:		Signed? Yes

The following federal and other interested parties were consulted and involved in the preparation of this report.

#### <u>Name</u>

#### **Organization**

Mutual Aid

<u>Number</u>
NC10095141
NC10198207
NC10095640
NC10095976

Name CHURCHLAND FD LEXINGTON A001 LINWOOD FD REEDS FD

# PLAN CONTENTS

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items
- 4) Additional Comments
- 5) Attachments

# Tyro RFD

# 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

#### A. PRIMARY FIRE STATION:

County:	Davidso	n		County	ID Number: 029
Name:	Tyro Ru	ral Fire Departmer	nt, Station 67		
Latitude:	3	5.80516	Longit	ude:	-80.37704
Street:	4645 NC	C Highway 150 So	uth		
City:	Lexingto	'n		State: NC	Zip Code: 27295
Mailing Add	ess (if diff	erent):			
City:				State:	Zip Code:
Phone Numb	<b>ber:</b> 33	86-853-6050			Fax Number: 336-853-2384
Email Addre	ss: tyr	rofd@ptmc.net			
Ground Dire	ctions: Ea	ast of Hwy 150 and	d Jared Dr. inter	section.	

## **B. RESOURCE CAPACITY:**

	PER	SONNEL		
Number of Paid Firefighters:	0	Number of Volunteer Firefighters:	45	
Number Trained in Wildland Fire:20Number Trained in Fire Prevention:45				
Number Trained in Hazard Assessment:	Number of Pick Up Firefighters0(if Applicable):		0	
	EQU	IPMENT		
Apparatus Type	De	scription	Quantity	
Engine Type 1	16	7 Pumper 1250 GPM / 1000 Gal.	1	
Engine Type 1	26	7 Pumper 1500 GPM / 600 Gal., 30 Gal. foam	1	
Pick up (2X4)	12	67 Brush 250 Gal. / 100GPM	1	
Engine Type 1	46 <sup>°</sup> foa	7 4x4 Pumper 1000 Gal p&r, 500 Gal, 20 Gal Im	1	
Engine Type 1         367 Pumper 2000 Gal. droptank 1500 GPM /         1           1000 Gal.         1			1	

## C. INCIDENT PLANS AND INTELLEGENCE

## INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)

1	Incident Command I	Post (ICP):	Mobile Command Unit		
	ICP Latitude: 35.83	3054	ICP Longitude: -80.24538		
	ICP Street Address:	935 North M	Main Street		
	City: Lexington		State: NC	Zip Cod	<b>e:</b> 27292
	Paved Parking Acres	<b>s:</b> 0	Unpaved Parking Acres:	0	Entrances: 1
	# Buildings:	1	Indoor Square Footage:	400	
	Utilities (Water/Se	wer)	Telephone Service		Internet Service
	Ground Directions:	On N Main S	St., south of highways and nortl	h of W 6th St.	
	Comments:	Stored at Da	avidson Emergency Manageme	ent Office.	

North Carolina Community	v Wildfire	Protection	Plan
	y whunte	TIOLECTION	i iaii

2 Incident Command Post (ICP):	Tyro Elementary School
ICP Latitude: 35.78987	ICP Longitude: -80.31893
ICP Street Address: 450 Cow F	Palace Road
City: Lexington	State: NC Zip Code: 29275
Paved Parking Acres: 4	Unpaved Parking Acres: 33 Entrances: 2
# Buildings: 1	Indoor Square Footage: 74000
Utilities (Water/Sewer)	Telephone Service
	est side of intersection of Old Salisbury Rd and Cow Palace Rd. Back
entrance of	ff Old Salisbury Rd., west of Tyro Rd.
Comments:	
3 Incident Command Post (ICP):	Tyro Middle School
ICP Latitude: 35.80589	ICP Longitude: -80.37105
ICP Street Address: 2946 Mich	ael Road
City: Lexington	<b>State:</b> NC <b>Zip Code:</b> 29275
Paved Parking Acres: 1	Unpaved Parking Acres: 8 Entrances: 3
<b># Buildings:</b> 1	Indoor Square Footage: 62000
Utilities (Water/Sewer)	Telephone Service
	tersection of Michael Rd. and Dragon Rd., or Tyro Rd. and Vie-MAE Dr. In by ball field
Comments:	
4 Incident Command Post (ICP):	•
ICP Latitude: 35.80516	ICP Longitude: -80.37704
ICP Street Address: 4645 Sout	-
City: Lexington	State: NC Zip Code: 27298
Paved Parking Acres: 0	Unpaved Parking Acres: 0 Entrances: 1
<b># Buildings:</b> 1	Indoor Square Footage: 8000
Utilities (Water/Sewer)	Telephone Service
Ground Directions: East of Hw	y 150 and Jared Dr. intersection.
Comments:	
5 Incident Command Post (ICP):	West Davidson High School
ICP Latitude: 35.80389	ICP Longitude: -80.36553
ICP Street Address: 200 Drago	In Drive
City: Lexington	State: NC Zip Code: 29275
Paved Parking Acres: 2	Unpaved Parking Acres: 7 Entrances: 3
<b># Buildings:</b> 1	Indoor Square Footage: 93000
Utilities (Water/Sewer)	Telephone Service
Ground Directions: Michael Ro	l. and Dragon Dr., or Vie-MAE Dr. and Tyro Rd.
Comments:	
Johnnong.	

1	Staging Area: Tyro Elementar	y School		
	Latitude: 35.78987	Longitude: -80.31893		
	Street Address: 450 Cow Pala	ce Rd.		
	City: Lexington	State: NC	Zip Code	: 29275
	Paved Parking Acres: 4	Unpaved Parking Acres:	33	Entrances: 2
	<b># Buildings:</b> 1	Indoor Square Footage:	74000	
	Utilities (Water/Sewer)	Telephone Service		Internet Service
	Ground Directions: On northwest	side of intersection of Old Sa	alisbury Rd an	d Cow Palace Rd.
	Comments:			
2	Staging Area: Tyro Middle Sc			
	Latitude: 35.80589	Longitude: -80.37105		
	Street Address: 2946 Michael			
	City: Lexington	State: NC		
	Paved Parking Acres: 1	Unpaved Parking Acres:		Entrances: 3
	<b># Buildings:</b> 1	Indoor Square Footage:	62000	
	Utilities (Water/Sewer)	Telephone Service		Internet Service
	Ground Directions: North of inters	ection of Michael Rd. and Di	ragon Rd.	
	Comments:			
_				
3	Staging Area: West Davidson	-		
	Latitude: 35.80389	Longitude: -80.36553		
	Street Address: 200 Dragon D	State: NC	Zip Code	. 20275
	City: Lexington		•	
	Paved Parking Acres: 2	Unpaved Parking Acres:		Entrances: 3
	# Buildings: 1	Indoor Square Footage:	92000	
	Utilities (Water/Sewer)	Telephone Service		Internet Service
	Ground Directions: South of inters	section of Aldean Dr. and Tyl	ro Kd.	
	Comments:			

North Carolina Community	Wildfire	Protection	Plan
--------------------------	----------	------------	------

1	Nearest Medical Facility:Lexington Memorial HospitalLatitude:35.80481Longitude: -80.28849Phone Number:336-248-5161
	Street Address: 250 Hospital Drive
	City: Lexington State: NC Zip Code: 27292
	Trauma Center Level: NA
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: East of intersection of Hwy 85 and S. Main St.
2	Nearest Medical Facility: Rowan Regional Medical Center
	Latitude:         35.68172         Longitude: -80.47071         Phone Number: 704-210-5000
	Street Address: 612 Mocksville Avenue
	City:SalisburyState: NCZip Code: 28144
	Trauma Center Level: NA Gracility Has Burn Unit Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: South of intersection of Mahaley Ave. and N. Main St.
3	Nearest Medical Facility: Thomasville Medical Center
	Latitude:         35.87907         Longitude: -80.11152         Phone Number: 336-472-2000
	Street Address: 207 Old Lexington Road
	City: Thomasville State: NC Zip Code: 27360
	Trauma Center Level: NA 🛛 Facility Has Burn Unit 📋 Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: No Air Service, but air lift operations may be possible.
4	Nearest Medical Facility:Forsyth Medical CenterLatitude:36.07565Longitude: -80.29616Street Address:3333 Silas Creek Parkway
	City: Winston Salem State: NC Zip Code: 27103
	Trauma Center Level: NA 🛛 🗌 Facility Has Burn Unit 🖳 Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	<b>Ground Directions:</b> East of Silas Creek Parkway, South of S. Hawthorne Rd.
5	Nearest Medical Facility: Wake Forest Baptist Medical Center
	Latitude:         36.09017         Longitude: -80.27126         Phone Number: 336-716-2255           Street Address:         131 Miller Street         Phone Number: 336-716-2255
	City: Winston-Salem State: NC Zip Code: 27517
	Trauma Center Level:   Facility Has Burn Unit Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: Just south of Hwy 421/I-40-Business in Winston-Salem.
6	Nearest Medical Facility:         High Point Regional
	Latitude:         35.96247         Longitude: -80.01301         Phone Number: 336-878-6000
	Street Address: 601 North Elm Street
	City:High PointState: NCZip Code: 27262
	Trauma Center Level: III Facility Has Burn Unit Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	<b>Ground Directions:</b> From Lexington, head northeast on S. Main St. toward W. Center St. Continue onto I-85 BUS N/US-29 N/US-70 E. Take the Surrett Dr. exit, and then turn left at Surrett Dr. Take the 2nd right onto S. Elm St. Hospital will be on the left.

North Carolina Communi	y Wildfire F	'rotection Pla	n
------------------------	--------------	----------------	---

**VEHICLE ACCESS** 

Roads Paved (Percentage): 75			
0	9%		
Maximum Road Grade: 20	- 44%		
Maximum time to provide fire set	rvices to commu	nity: < 10 Minutes	
	AVIATIO	N	
Airport	Three Letter		
Airport	Designation		
DAVIDSON COUNTY	EXX		
Manager:	<b></b>	<b>_</b>	
-	-80.30380 <b>Has</b>	Fuel: Jet A Has Fuel: Aviation Gasolin	ne
CTAF/UNICOM: CTAF/UNICOM:	-	Elevation: 733 ft	
Runway: Length 5,004 ft	Width 100 ft	Surface Type Paved	
Ground Directions:			
PIEDMONT TRIAD INTL	GSO		
Manager:			
-	-79 94110 Has	Fuel: Jet A Has Fuel: Aviation Gasolir	
CTAF/UNICOM: UNICOM: 122.9		Elevation: 926 ft	
Runway: Length 9,000 ft	<b>Width</b> 150 ft	Surface Type Paved	
Ground Directions:			
	HELICOPTER LA	NDING ZONES	
1 Helispot: Michael's Airport		Capacity: Type 1 - 3	
Latitude: 35.80020 Longi	t <b>ude:</b> -80.39649		
Ground Directions: South of Hw	y. 150 and John M.	Ward Rd. intersection.	
Comments:			
2 Helispot: West Davidson High S	School	Capacity: Type 1 - 3	
Latitude: 35.80729 Longit	t <b>ude:</b> -80.37136		
Ground Directions: South East	of Tyro Rd. and Hwy	v. 150 intersection.	
Comments:			
	WATER RES	SOURCES	
Percent of Fire District in reach of hy			
-			
1 Water Source: Cow Palace 1 Uses: Ground: True Heli	i <b>copter:</b> True	Contact Telephone: Fixed-Wing Use: False	
Type: Pond	copter. The	Water Source Acess: Private (Restricted)	
	tude: -80.32766		
Ground Directions: Just to the s	outh of the end of C	ow Palace Rd., and just north of Front St. Cow oury Rd. and is about 0.5 mile long.	/
Comments:		-	

2	Water Source:       Cow Palace 2         Uses:       Ground:       True         Type:       Pond         Latitude:       35.78811       Longitude: -80.32178         Ground Directions:       On northeastern side of interse         Comments:         Water Source:       George Feezor Pond	Contact Telephone: Fixed-Wing Use: False Water Source Acess: Private (Restricted) ection of Cow Palace Rd. and Old US Hwy 29-70 S. Contact Telephone:
	Uses: Ground: True Helicopter: True Type: Pond	Fixed-Wing Use: False Water Source Acess: Private (Restricted)
	Latitude:35.77598Longitude:-80.37913Ground Directions:On western side of Swicegood right after intersection with Old	Rd. When driving south on Swicegood Rd., take first Wesley Chapel Rd. Pond is located off of road.
	Comments:	
4	Water Source: Glosson Pond 1	Contact Telephone:
	Uses: Ground: True Helicopter: True	Fixed-Wing Use: False
	Type:         Pond           Latitude:         35.81291         Longitude:         -80.42998	Water Source Acess: Private (Restricted)
	Ground Directions: On northwestern side of interse	ection of Frank Hulin Rd. and Horseshoe Neck Rd.
	Comments:	
5	Water Source: Glosson Pond 2	Contact Telephone:
Ŭ	Uses: Ground: True Helicopter: True	Fixed-Wing Use: False
	Type: Pond	Water Source Acess: Private (Restricted)
	Latitude: 35.80771 Longitude: -80.43334	
	<b>Ground Directions:</b> On southwestern side of interse	ection of Frank Hulin Rd. and Horseshoe Neck Rd.
	Comments:	
6	Water Source: Horse Shoe Neck	Contact Telephone:
	Uses: Ground: True Helicopter: True	Fixed-Wing Use: False
	Type: Pond	Water Source Acess: Private (Restricted)
	Latitude:35.81481Longitude:-80.45840Ground Directions:On eastern side of Horseshoe	Neck Rd., 0.3 mile south of intersectio with Roy
	Hartley Rd.	
	Comments:	
7	Water Source: Michael Road 2	Contact Telephone:
	Uses: Ground: False Helicopter: True	Fixed-Wing Use: False
	Type: Pond	Water Source Acess: Private (Restricted)
	Latitude:35.78889Longitude:-80.36486Ground Directions:Access road leads to pond from	n intersection of Michael Rd, and Curtis Dr
		in intersection of michael Nd. and Guills Dr.
	Comments:	
8	Water Source: North Potts Creek	Contact Telephone:
	Uses: Ground: False Helicopter: True	Fixed-Wing Use: False
	Type: Lake Latitude: 35.73324 Longitude: -80.32512	Water Source Acess: Private
	<b>Ground Directions:</b> At the end of Beckner Rd, off R	Riverwood Rd
	Comments:	

<ul> <li>9 Water Source: Saponia Pond</li> <li>Contact Telephone:</li> <li>Uses: Ground: False Helicopter: True Fixed-Wing Use: False</li> <li>Type: Pond</li> <li>Water Source Acess: Private (Restricted)</li> <li>Latitude: 35.79638</li> <li>Longitude: -80.30604</li> <li>Ground Directions: On southern side of Salisbury Rd., halfway between intersection with Tussey Rd. and intersection with Old Hargrave Rd.</li> <li>Comments:</li> </ul>						
D. COMMUNITY INFORMATION						
	STRICT SIZE & DEMOGRAPHICS					
Estimated Acres:15,501Number of Structures:4,500Estimated Population Growth	Number of Lots:3,000Percentage Residential:90 %					
(next 30 Years): Average Majority Population is Full-Time: True	If NOT Full Time please indicate what Percentage of Population is part-time					
HAZARD ASSESSMENT RATING (from						
WILDF	IRE HISTORY & FUEL TYPE					
Relative Frequency:	On average, 5-10 wildland fires per year.					
Common Causes:	Debris burning, mechanical (farm equipment, electric fences)					
Area of Future Concern:	Swicegood Farm Area - urban development within the next 5 years.					
Additional Comments:	N/A					
Dominant Vegetation (Fuel Type):	Hardwood Litter					
Dominant Building Construction Type:	Brick, wood-frame, vinyl.					
Wildfire History or Fuel Type Notes:	N/A					

## 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

## 3) RECOMMEDATIONS AND ACTION ITEMS

- **A. FUEL MITIGATION SITES**
- **B. AREAS OF CONCERN**

1 Area Name:	Wesley Chapel				Hazard Ratir	<b>ng:</b> Modera	te
Latitude: 35.76329	Longitude: -80.36177	Numbe	r of Homes: 34		Number of Lots	<b>s:</b> 34	
••	rdwood Litter	Contac	t Person:				
Address:			7'				
City: Dominant Risk:	Access	:	State: Zip Code:				
Notes:	Access						
Wildfire Hazard &	Risk Assessment - A	verage S	Scores				
Means of Access	Vegetation		Roofing Assembly		Placement of	of Utilities	
Ingress and Egress	5 Predominant Veg.	15	Roof Composition	0	Placement of	Utilities	3
Road Width	4 Fuel Clearance Zone	3	Building Construction	on	Total		
All-Season Road Cond.	2 Topography		Building Construction	2	Total Number Scoresheets (		1
Fire Service Access	<sub>5</sub> Slope	1	Building Setback	0	Total Points	Jompieted	60
Fire Service Turnaround	5 Additional Rating	Factors	Available Fire Prote	ction			00
Street Signs	0 Miscellaneous	6	Water Source Avail.	3			
			Organized Response	1			
			Fixed Fire Protection	5			
Action Items							
Action Category: Othe	er		Planned Date		Completed Date	Activity to b	
Distribute fire awareness bro	ochures		12/31/2011			VFD	,
Notos							

Notes:

2 Area Name:	Westside			Hazard Rating: N	/loderate
Latitude: 35.82755	Longitude: -80.46758	Number of Homes:	229	Number of Lots:	229
Dominant Fuel Type:	Hardwood Litter	Contact Person:			
Address:					
City:		State:	Zip Code:		
Dominant Risk:	Access				
Notes:					

Wildfire Hazard & F	Risk	Assessment - Ave	erage S	Scores				
Means of Access		Vegetation		Roofing Assembly		Placement	of Utilities	
Ingress and Egress	4	Predominant Veg.	15	Roof Composition	0	Placement of	Utilities	3
Road Width	3	Fuel Clearance Zone	10	<b>Building Construction</b>	on	Total		
All-Season Road Cond.	1	Topography		Building Construction	0	Total Number Scoresheets		1
Fire Service Access	5	Slope	2	Building Setback	1	Total Points	eepiereu	69
Fire Service Turnaround	5	Additional Rating I	actors	Available Fire Protect	ction			00
Street Signs	0	Miscellaneous	9	Water Source Avail.	5			
				Organized Response	1			
				Fixed Fire Protection	5			
Action Items								
Action Category: Infra	structu	ire Improvement		Planned Date		Completed Date	Activity to b Completed I	
Create fire access and water	acces	sibility		12/31/2015			City/VFD	

Notes:

## **C. FIRE PREVENTION PROGRAMS**

1 Project Name:	Education			F	Population	n Read	<b>:hed:</b> 800	
Project Description:	Demonstration, Pre	sentations,	Tours of App	oaratus, Par	nphlets and E	Brochure	es	
Age Group Targeted	>50	50 - 35	34 - 20	19 - 15	14 - 10	9 - 6	<6	
(select all that apply)	True	False	False	True	True	True	True	
Community(s) Targeted	d (if applicable):	Students						
Action								
Action			Planne Date	ed	Complete Date	ed	Funding Source	Activity to be Completed by
			10/31/2	2010			Tyro FD	Tyro Fd
Notes:								
2 Project Name:	Open House			F	Population	n Read	<b>:hed:</b> 50 per vi	sit
Project Description:	Demonstration, Pre	sentations,	Tours of App	paratus, Par	nphlets and E	Brochure	es	
Project Description: Age Group Targeted	Demonstration, Pre >50	sentations, <sup>-</sup> 50 - 35	Tours of App <b>34 - 20</b>	oaratus, Par <b>19 - 15</b>	nphlets and E 14 - 10	Brochure <b>9 - 6</b>	es <6	
• •		-		-	•			
Age Group Targeted	> <b>50</b> True	<b>50 - 35</b> True	34 - 20	<b>19 - 15</b> True	14 - 10	9 - 6	<6	
Age Group Targeted (select all that apply)	> <b>50</b> True	<b>50 - 35</b> True	<b>34 - 20</b> True	<b>19 - 15</b> True	14 - 10	9 - 6	<6	
Age Group Targeted (select all that apply) Community(s) Targeted	> <b>50</b> True	<b>50 - 35</b> True	<b>34 - 20</b> True	<b>19 - 15</b> True D	14 - 10	<b>9 - 6</b> True	<6	Activity to be Completed by
Age Group Targeted (select all that apply) Community(s) Targeted Action	> <b>50</b> True	<b>50 - 35</b> True	34 - 20 True ity of Tyro Fl Planne	<b>19 - 15</b> True D	14 - 10 True Complete	<b>9 - 6</b> True	<6 True Funding	2
Age Group Targeted (select all that apply) Community(s) Targeted Action	> <b>50</b> True	<b>50 - 35</b> True	34 - 20 True ity of Tyro Fl Planne Date	<b>19 - 15</b> True D	14 - 10 True Complete	<b>9 - 6</b> True	<6 True Funding Source	Completed by

#### **D. PREPAREDNESS ACTIONS**

#### 1 Preparedness Item: Equipment

Planning Office: Tyro FD

Preparedness Need: Diesel Brush truck, PPE, hand tools, SLR cameras, hand held GPS, chainsaws, ATV,

#### **Preparedness Action**

Category Equipment Purchase Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by
Provide better service to Tyro fire district.	1/3/2011		Grants / Unknown	Tyro FD
Notes:				
2 Preparedness Item: Human Resources				
Planning Office: Tyro FD				
Preparedness Need: Staffing for office personnel da	y and night shifts.			
Preparedness Action				
Category Other Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by
Provide service and availability to community in Tyro fire district.	1/3/2011	Date	Grants / Unknown	Tyro FD
Notes:				
3 Preparedness Item: Infrastructure				
Planning Office: Tyro FD				
Preparedness Need: Tyro FD training				
Preparedness Action				
Category Infrastructure Improvement	Planned	Completed	Funding	Activity to be
Action	Date	Date	Source	Completed by
Build fire training building	1/3/2011		Grants / Unknown	Tyro FD
Notes:				

4) ADDITIONAL COMMENTS: Mutual aid also with West Lexington.

## 5) ATTACHMENTS:

029-1044 \$5-43.70/80-06.50



# The Silver Valley VFD Community Wildfire Protection Plan

# AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 12/31/2010

Prepared By:	Patrick Raynor, County Ranger
Organization:	North Carolina Division of Forest Resources
Contact Information	24
Address:	700 Newsome Lane
	Denton, NC 27239
Phone:	336-859-9171
E-Mail:	patrick.raynor@ncdenr.gov
Fax:	336-859-5769
	OUNTED VALLEY ED

DOI Name: DOI Number: SILVER VALLEY FD NC10096123

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

## **CWPP Signature Page(s)**

#### Fire Department Representative

110 Debenennante i val			
Name:	Christopher Todd Hedrick, Fire Chief		
Address:	11450 South NC Highway 109		
	Lexington, NC 27292		
Phone Number:	(336) 859-3247		
E-Mail:	chrissvfd@triad.twcdc.com		
Signature:	Christisha T. Ndedrich	Signed?	Yes
North Carolina Divis	sion of Forest Resources Representative		
Name:	Patrick Raynor, County Ranger		
Address:	700 Newsome Lane		
	Denton, NC 27239		
Phone Number:	(336) 859-9171		
E-Mail:	patrick.raynor@pcdenr.gov		
Signature:	Jatuk Kayer	Signed?	Yes

The following federal and other interested parties were consulted and involved in the preparation of this report.

Name

#### Organization

#### **Mutual Aid**

Number NC10095247 NC10095106 NC10096228 NC10095525 NC10183675 NC10096146 NC10096045

Name DENTON **CENTRAL FD** TABERNACLE FD HOLLY GROVE FD FAIR GROVE FD M001 SOUTHMONT FD S LEXINGTON FD

# PLAN CONTENTS

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items
- 4) Additional Comments
- 5) Attachments

All Longitude (-78.23456) and Latitude (35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal. the first state of the second state

 $(a_1^{\prime},a_2^{\prime}) \in \mathbb{R}^{d_1 \times d_2 \times d_2}$ 

# Silver Valley VFD

# 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

# A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Davidson	County ID	Number: 029
PFD Name:	Silver Valley Volunteer Fire Departm	nent Station 91	
PFD Latitude:	35.72551	PFD Longitude:	-80.09952
PFD Street:	11450 South NC Highway 109		
City:	Lexington	State: NC	Zip Code: 27292
PFD Mailing A	ddress (if different than Street Add	dress): N/A	
City:	N/A	State: NC	Zip Code: N/A
PFD Phone N	umber: 336-859-3247	PFD I	Fax Number: 336-859-3145
PFD Email Ad	dress: chrissvfd@triad.twcdd	c.com	
Ground Direct	tions: On western side of NC Highw Hwy 64. 0.3 mile north of Jol		e south of intersection with Old US

#### **B. PFD RESOURCE CAPACITY:**

PERSONNEL					
Number of Paid Firefighters:	2	Number of Volunteer Firefighters:	42		
Number Trained in Wildland Fire:	28	Number Trained in Fire Prevention:	0		
Number Trained in Hazard Assessment:	1	Number of Pick Up Firefighters (if Applicable):	0		

#### EQUIPMENT

Apparatus Type Description		Quantity	
Chain saw	ler i	5	
Engine Type 1	191,291 Engines. 1000 gal./1500 GPM.	2	
Engine Type 6	1191 Brush Truck. 325 gal./200 GPM. 4-wheel drive.	1	
Generator (< 25 KW)		3	
Other	L91 Ladder Truck. 400 gal. booster tank; foam tank	1	
Pick up (4X4)	1391. Ford F250, 4-door crew cabin.	1	
Engine Type 1	192 Engine. 1000 gal./1250 GPM	1	
Engine Type 1	292 Engine. 1000 gal./1500 GPM	1	
Engine Type 6	392 Brush Truck. 225 gal./200 GPM	1	
Generator (< 25 KW)		2	

# C. INCIDENT PLANS AND INTELLEGENCE

## INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)

Incident Command Post (ICP): ICP Latitude: 35.72551	Silver Valley Station 91 ICP Longitude: -80.09952	
ICP Street Address: 11450 South	th NC Highway 109	
City: Lexington	State: NC Zip Code: 27292	
Paved Parking Acres: 1	Unpaved Parking Acres: 3 Entrances: 1	
# Buildings: 1	Indoor Square Footage: 10000	
Utilities (Water/Sewer)	✓ Telephone Service ✓ Internet Service	
	ICP Latitude: 35.72551 ICP Street Address: 11450 Sout City: Lexington Paved Parking Acres: 1 # Buildings: 1	ICP Latitude:       35.72551       ICP Longitude:       -80.09952         ICP Street Address:       11450 South NC Highway 109         City:       Lexington       State:       NC       Zip Code:       27292         Paved Parking Acres:       1       Unpaved Parking Acres:       3       Entrances:       1         # Buildings:       1       Indoor Square Footage:       10000       10000

North	Carolina	Community	Wildfire	Protection	Plan

Ground Directions: On western side of NC Highway 109 South, 0.4 mile south of intersection with Old US Hwy 64. 0.3 mile north of John Wright Rd.

#### Comments:

2				
	City: Lexington	State: NC	Zip Code	
	Paved Parking Acres: 1	Unpaved Parking Acres:		Entrances: 2
	#Buildings: 1	indoor oquaro : comge	3700	
	✓ Utilities (Water/Sewer)	Telephone Service		Internet Service
	Ground Directions: On northern si west of interse	de of Regan Rd., just east of ection with Willowmore Spring	s Rd.	With Cosie Ln. and 0.7 mile
	Comments:			
1	Staging Area (SA): Silver Valley Sta SA Latitude: 35.72551 SA Street Address: 11450 South City: Lexington Paved Parking Acres: 1 # Buildings: 1 V Utilities (Water/Sewer)	SA Longitude: -80.09952 NC Hwy 109 State: NC Unpaved Parking Acres: Indoor Square Footage: Indoor Square Footage:	10000	Entrances: 1
	Ground Directions: On western si Hwy 64. 0.3 r	de of NC Highway 109 South nile north of John Wright Rd.	, 0.4 mile sou	th of intersection with Old US
	Comments:			
2	Staging Area (SA): Silver Valley St SA Latitude: 35.71576 SA Street Address: 1685 Regan City: Lexington	SA Longitude: -80.14815 Rd. State: NC	Zip Code	
	Paved Parking Acres: 1	Unpaved Parking Acres:		Entrances: 2
	# Buildings: 1	Indoor Square Footage:	3700	
	✓ Utilities (Water/Sewer)	Telephone Service		✓ Internet Service
	Ground Directions: On northern s west of interse	ide of Regan Rd., just east o ection with Willowmore Sprin	f intersection gs Rd.	with Cosie Ln. and 0.7 mile
	Comments:	i a posisi na na arro vere se		

1	Nearest Medical Facility (NMF):       Forsyth Medical Center         NMF Latitude:       36.07565       NMF Longitude:       -80.29616       Phone Number:       (336) 718-7000         NMF Street Address:       3333 Silas Creek Parkway       State:       NC       Zip Code:       27103         City:       Winston Salem       State:       NC       Zip Code:       27103         Trauma Center Level:       NA       Eacility Has Burn Unit       Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)       Ground Directions:       East of Silas Creek Parkway, South of S. Hawthorne Rd.
2	Nearest Medical Facility (NMF):       High Point Regional         NMF Latitude:       35.96247       NMF Longitude:       -80.01301       Phone Number:       (336) 878-6000         NMF Street Address:       601 North Elm St.       City:       High Point       State:       NC       Zip Code:       27262         Trauma Center Level:       III       Facility Has Burn Unit       Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)         Ground Directions:       From Lexington, head northeast on S. Main St. toward W. Center St. Continue onto I- 85 BUS N/US-29 N/US-70 E. Take the Surrett Dr. exit, and then turn left at Surrett Dr. Take the 2nd right onto S. Elm St. Hospital will be on the left.
3	Nearest Medical Facility (NMF):       Lexington Memorial Hospital         NMF Latitude:       35.80481       NMF Longitude:       -80.28849       Phone Number:       (336) 248-5161         NMF Street Address:       250 Hospital Dr.       City:       Lexington       State:       NC       Zip Code:       27292         Trauma Center Level:       NA       □ Facility Has Burn Unit       □ Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)         Ground Directions:       East of intersection of Hwy 85 and S. Main St.
4	Nearest Medical Facility (NMF):       Rowan Regional Medical Center         NMF Latitude:       35.68172       NMF Longitude:       -80.47071       Phone Number:       (704) 210-5000         NMF Street Address:       612 Mocksville Ave.       City:       Salisbury       State:       NC       Zip Code:       28144         Trauma Center Level:       NA       Facility Has Burn Unit       Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)       Ground Directions:       South of intersection of Mahaley Ave. and N. Main St.
5	Nearest Medical Facility (NMF):       Thomasville Medical Center         NMF Latitude:       35.87907       NMF Longitude:       -80.11152       Phone Number: (336) 472-2000         NMF Street Address:       207 Old Lexington Road         City:       Thomasville       State:       NC       Zip Code: 27360         Trauma Center Level:       NA       Facility Has Burn Unit       Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)         Ground Directions:       No Air Service, but air lift operations may be possible.

 6
 Nearest Medical Facility (NMF):
 Wake Forest Baptist Medical Center

 NMF Latitude:
 36.08900
 NMF Longitude:
 -80.26890
 Phone Number:

 NMF Street Address:
 Medical Center Boulevard
 City:
 Winston Salem
 State:
 NC
 Zip Code:
 27157

 Trauma Center Level:
 I
 Image: Facility Has Burn Unit
 Image: Facility Has Air Service

 Medical Facility Type:
 Primary Care (Hospital)
 Ground Directions:
 On Hwy 158, 0.5 mile west of Hwy 158/Hwy 150 split.

#### **VEHICLE ACCESS**

Roads Paved (Percentage):75 - 99%Average Road Grade:10 - 19%Maximum Road Grade:20 - 44%Maximum time to provide fire services to community:< 10 Minutes</td>

		AVIATION		
Airport		Three Letter Designation	Degrees From ICP	Miles From ICP
Lexington Municipal A	irport	EXX	300	10
Latitude: 35.77797	Longitude:	-80.30469 🗹 Has Fu	iel: Jet A 🛛 🗹 Has	Fuel: Aviation Gasoline
Ground Directions:	On northern side	e of I-85, south of I-85 E	Business, just east o	f NC 47.
Comments:				

AVIATION

Piedmont Triad Interr	ational Airport	G	SO	35	29
Latitude: 36.10558	Longitude:	-79.93677	🗹 Has Fuel: Jet A	🗹 Has F	uel: Aviation Gasoline
Ground Directions:	On northwest sid north of I-40/Hw	de of Green: y 421, east (	sboro. Just south of of NC 68.	Joseph M. E	Bryan Blvd., west of I-73,

Comments:

#### **HELICOPTER LANDING ZONES**

٦.	Helispot: Silver Va	lley Elementary	Capacity:	Type 1 - 3	
	Latitude: 35.73266	Longitude: -80.10170			
	Ground Directions: On northeastern side of intern 109.		ersection of Old US Highway 64 and Old State High		
-	Comments:	11161 E Old US Highway 64,	Lexington NC.		
2	Helispot: Station 9 Latitude: 35.72551	1 Longitude: -80.09952	Capacity:	Type 2 - 3	un serie alter de la serie
	Ground Directions: On western side of NC High US Hwy 64. 0.3 mile north of		ay 109 South, 0.4 mile John Wright Rd.	e south of int	ersection with Old
_	Comments:		and the second second	n Hoperstaan oorg	and the strates and

-	Comments:	
	WATER RE	ESOURCES
Pe	ercent of Fire District in reach of hydrants or connec	
t	Water Source: High Rock Lake	Contact Telephone:
d	Uses: Ground: Yes Helicopter: Yes	Fixed-Wing Use: Yes
	Type: Lake	Water Source Acess: Public
	Latitude:35.64335Longitude:-80.29495Ground Directions:High Rock Lake.	
	Comments:	
2	Water Source: WP 92B	Contact Telephone:
	Uses: Ground: Yes Helicopter: Yes	Fixed-Wing Use: No
	Type: Pond	Water Source Acess: Private
	Latitude:       35.71292       Longitude:       -80.14021         Ground Directions:       On western side of intersection northern side of road.	on of Willowmore Springs Rd. and Regan Rd. On
-	Comments:	
	Water Source: WP 92C	Contact Telephone:
	Uses: Ground: Yes Helicopter: No	Fixed-Wing Use: No
	Type: Pond	Water Source Acess: Private
		Trates ovulve rivess. Thate
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd	I., west of intersection of Regan Rd. and Tysinger
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd	
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd	I., west of intersection of Regan Rd. and Tysinger
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd Rd. East of intersection of Re	I., west of intersection of Regan Rd. and Tysinger
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd Rd. East of intersection of Re Comments: Water Source: WP 92D Uses: Ground: Yes Helicopter: Yes	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd Rd. East of intersection of Re Comments: Water Source: WP 92D Uses: Ground: Yes Helicopter: Yes Type: Pond	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone:
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd Rd. East of intersection of Re Comments: Water Source: WP 92D Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.75114 Longitude: -80.06287	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd Rd. East of intersection of Re Comments: Water Source: WP 92D Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.75114 Longitude: -80.06287	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lle Dr., south of intersection with Hannersville Rd.
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd Rd. East of intersection of Re Comments: Water Source: WP 92D Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.75114 Longitude: -80.06287 Ground Directions: On eastern side of Hannersvill	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lle Dr., south of intersection with Hannersville Rd.
	Latitude: 35.70544 Longitude: -80.13303 Ground Directions: On northern side of Regan Rd Rd. East of intersection of Re Comments: Water Source: WP 92D Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.75114 Longitude: -80.06287 Ground Directions: On eastern side of Hannersvill Near intersection of Hannersvill Near intersection of Hannersvill	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lile Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd.
	Latitude:       35.70544       Longitude:       -80.13303         Ground Directions:       On northern side of Regan Rd Rd. East of intersection of Re         Comments:       Comments:         Water Source:       WP 92D         Uses:       Ground:       Yes         Type:       Pond         Latitude:       35.75114       Longitude:         Latitude:       35.75114       Longitude:         Near intersection of Hannersvill Near intersection of Hannersvill         Near intersection of Hannersvill         Water Source:       WP 92E	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lie Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd. Contact Telephone:
	Latitude:       35.70544       Longitude:       -80.13303         Ground Directions:       On northern side of Regan Rd Rd. East of intersection of Regars         Comments:       Comments:         Water Source:       WP 92D         Uses:       Ground:       Yes         Type:       Pond         Latitude:       35.75114       Longitude:         Latitude:       35.75114       Longitude:         Ground Directions:       On eastern side of Hannersvill Near intersection of Hannersvill         Comments:       Lane Parker         Water Source:       WP 92E         Uses:       Ground:       No         Helicopter:       Yes	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lle Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd. Contact Telephone: Fixed-Wing Use: No
	Latitude:       35.70544       Longitude:       -80.13303         Ground Directions:       On northern side of Regan Rd Rd. East of intersection of Re         Comments:	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lie Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd. Contact Telephone:
	Latitude:       35.70544       Longitude:       -80.13303         Ground Directions:       On northern side of Regan Rd Rd. East of intersection of Regon Rd Rd. East of intersection of Regon Rd. East of intersection of Hannersville. Near intersection of Hannersville. Near intersection of Hannersville. Near intersection of Hannersville. Near intersection of Hannersville. East of intersection Regon Rd. East of the Regon Rd. East the Regon Rd. East the Regon Rd. East of the Regon Rd. East of t	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lle Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd. Contact Telephone: Fixed-Wing Use: No
	Latitude:       35.70544       Longitude:       -80.13303         Ground Directions:       On northern side of Regan Rd Rd. East of intersection of Regon Rd Rd. East of intersection of Regon Rd. East of intersection of Hannersville. Near intersection of Hannersville. Near intersection of Hannersville. Near intersection of Hannersville. Near intersection of Hannersville. East of intersection Regon Rd. East of the Regon Rd. East the Regon Rd. East the Regon Rd. East of the Regon Rd. East of t	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lie Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private (Restricted)
	Latitude:       35.70544       Longitude:       -80.13303         Ground Directions:       On northern side of Regan Rd Rd. East of intersection of Re         Comments:       Comments:         Water Source:       WP 92D         Uses:       Ground:       Yes         Type:       Pond         Latitude:       35.75114       Longitude:         Latitude:       35.75114       Longitude:         Ground Directions:       On eastern side of Hannersvill Near intersection of Hannersvill Near intersection of Hannersvill Search and the search and th	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lie Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private (Restricted)
	Latitude:       35.70544       Longitude:       -80.13303         Ground Directions:       On northern side of Regan Rd Rd. East of intersection of Regars         Comments:       Comments:         Water Source:       WP 92D         Uses:       Ground:       Yes         Type:       Pond         Latitude:       35.75114       Longitude:         Latitude:       35.75114       Longitude:         Latitude:       35.75114       Longitude:         Ground Directions:       On eastern side of Hannersvill Near intersection of Hannersvill Near intersection of Hannersvill Search of Hann	d, west of intersection of Regan Rd. and Tysinger gan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private Me Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private (Restricted) cout 1 mile south of intersection of Hill Rd. and Old 64.
	Latitude:       35.70544       Longitude:       -80.13303         Ground Directions:       On northern side of Regan Rd Rd. East of intersection of Regars         Comments:       Comments:         Water Source:       WP 92D         Uses:       Ground:       Yes         Type:       Pond         Latitude:       35.75114       Longitude:         Latitude:       35.75114       Longitude:         Latitude:       35.75114       Longitude:         Ground Directions:       On eastern side of Hannersvill Near intersection of Hannersvill Near intersection of Hannersvill Search of Hann	d., west of intersection of Regan Rd. and Tysinger egan Rd. and Willowmore Springs Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private lie Dr., south of intersection with Hannersville Rd. rille Rd. and Kindley Rd. Contact Telephone: Fixed-Wing Use: No Water Source Acess: Private (Restricted)

#### **D. COMMUNITY INFORMATION**

#### FIRE DISTRICT SIZE & DEMOGRAPHICS

Estimated Acres:	30,100	Number of Lots:	3,240
Number of Structures:	4,600	Percentage Residential:	80%
Estimated Population Gi (next 30 Years):	rowth Average		
Majority Population is Fi	ull-Time: Yes		please indicate what opulation is part-time
HAZARD ASSESSMENT	RATING (from N	IFPA 1144): Moderate	
	WILDFI	RE HISTORY & FUEL TYPE	
<b>Relative Frequency:</b>		On average, about 35 calls pe	er year.
Common Causes:		Debris burning, burn barrels, a	arson.
Area of Future Concern:		Pine plantations, WUI develop	ments.
Additional Comments:		Area around Station 92 lacks	hydrants.
Dominant Vegetation(Fu	el Type):	9. Hardwood Litter	
<b>Dominant Building Cons</b>	truction Type:	Mobile homes, double wide tra	ailers, brick, vinyl siding.
Wildfire History or Fuel 1	ype Notes:	N/A	

## 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

#### 3) RECOMMEDATIONS AND ACTION ITEMS

#### **A. FUEL MITIGATION SITES**

#### **B. COMMUNITIES AT RISK**

1 Area Name:	Country Meadows			Hazard Rating:	Moderate
Latitude: 35.72570	Longitude: -80.07928	Number of Homes:	36	Number of Lots:	1
Dominant Fuel Type:	9. Hardwood Litter	<b>Community Contact</b>	Person: N/A		
Address:					
City:		State: NC	Zip Code:		
<b>Dominant Community</b>	Risk: Fire history, homes in woods				
Notos:					

Wildfire Hazard &	Risk Assessment - A	verage	Scores for Commur	nity		The address of the address of the state o
Means of Access	Vegetation		Roofing Assembly		Placement	of Utilities
Ingress and Egress	0 Predominant Veg.	10	Roof Composition	0	Placement o	f Utilities 3
Road Width	2 Fuel Clearance Zone	15	<b>Building Construction</b>	m	Total	
All-Season Road Cond.	0 Topography		Building Construction	0	Total Number	
Fire Service Access	5 Slope	1	Building Setback	0	Scoresheets Total Points	•
Fire Service Turnaround	0 Additional Rating	Factors	Available Fire Protec	tion	i otal Points	47
Street Signs	0 Miscellaneous	4	Water Source Avail.	1		
			Organized Response	1		
			Fixed Fire Protection	5		
Action Items Action Category: Fuel Fuel reduction in Country Mer Notes:			<b>Planned</b> <b>Date</b> 9/16/2015		Completed Date	Activity to be Completed by NCDFR
Action Category: Awar Fire safety education. Notes:	reness		<b>Planned</b> <b>Date</b> 9/16/2014		Completed Date	Activity to be Completed by NCDFR
2 Area Name: Latitude: 35.75370 Dominant Fuel Type: 9. H Address: City: Dominant Community Risk: Notes:	Lane Parker Longitude: -80.06719 lardwood Litter Fire history.	Commu	of Homes: 7 nity Contact Person: N tate: NC Zip Code:	VA	Hazard Rati	ing: Moderate ts: 0

# Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement of Utilities	5	
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	1	Placement of Utilities	3	ł
Road Width	2	Fuel Clearance Zone	10	<b>Building Construction</b>	n	Total		
All-Season Road Cond.	2	Topography		<b>Building Construction</b>	5	Total Number of	1	1
Fire Service Access	5	Slope	1	Building Setback	0	Scoresheets Completed		
Fire Service Turnaround	1	Additional Rating F	actors	Available Fire Protect	tion	Total Points	65	
Street Signs	5	Miscellaneous	2	Water Source Avail.	5			
				Organized Response	1			
				Fixed Fire Protection	5			

**Action Items** 

Action Category: Fue Possible fuel reduction in La Notes:				Planned Date 9/16/2015		Completed Date	Activity to be Completed by NCDFR
3 Area Name: Latitude: 35.77480 Dominant Fuel Type: 9.1	Le	nning Stream ongitude: -80.09942 ood Litter		r of Homes: 12 Inity Contact Person:	N/A	Hazard Rat	ing: Moderate ts: 0
Address: City: Dominant Community Risk Notes:	с V	VUI area.		state: NC Zip Code:			
Wildfire Hazard &	Risk	Assessment - Av	erage	Scores for Commu	nity		
Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement	of Utilities
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	0	Placement o	f Utilities
Road Width	4	Fuel Clearance Zone	10	<b>Building Constructi</b>	on	Total	
All-Season Road Cond.	0	Topography		Building Construction	0	Total Numbe	
Fire Service Access	5	Slope	1	Building Setback	0	Scoresheets	
Fire Service Turnaround	0	Additional Rating F	actors	Available Fire Prote	ction	Total Points	48
Street Signs	0	Miscellaneous	0	Water Source Avail.	0		
				Organized Response	1		
				Fixed Fire Protection	5		
Action Items			1			an man that the same that a star of the same the	a maanan maraan da ar sana ay waxaa ku ka bada da
ire safety education.	eness			<b>Planned</b> <b>Date</b> 9/16/2013		Completed Date	Activity to be Completed by NCDFR

No.2

4. 421.

fractions and sp formageneously by

Notes:

4 Area Name:	Three Hat Mountain			Hazard Rating: H	ligh
Latitude: 35.76118	Longitude: -80.12546	Number of Homes:	31	Number of Lots:	0
Dominant Fuel Type:	9. Hardwood Litter	<b>Community Contact</b>	Person: N/A		
Address:					
City:		State: NC	Zip Code:		
Dominant Community	Risk: Limited access (1 road with a	steep grade).			
Notes:					

## Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access	Veget	ation		Roof	ing Asse	nbly		Placement	of Utilities
Ingress and Egress	7 Predor	ninant Veg.	10	Roof	Composition		0	Placement of	of Utilities
Road Width	4 Fuel C	learance Zone	e 15	Build	ling Cons	tructio	ภา	Total	
All-Season Road Cond.	2 <b>Topo</b>	graphy		Buildi	ing Construc	tion	0	Total Numbe Scoresheets	
Fire Service Access	5 Slope		8	Buildi	ing Setback		1	Total Points	77
Fire Service Turnaround	5 Addit	ional Ratin	g Facto	rs Avail	able Fire	Protec	tion	Total Total	
Street Signs	5 Miscel	laneous	6	Wate	r Source Ava	iil.	3		
				Organ	nized Respon	nse	1		
				Fixed	Fire Protect	ion	5		
Action Items								and a state of the st	en and enter out on the second second lines
Action Category: Infra	•	- Controller							
Grade road/create fire acces	s road				12/31/	2015			City/State/VF
Grade road/create fire access Notes: C. FIRE PREVENTIC Project Name: O	s road	AMS	ted by				hed:	Community	City/State/Vi
Grade road/create fire access Notes: C. FIRE PREVENTIC I Project Name: Of Co Project Description: Ope	s road ON PROGR pen Houses ommunity n houses to col	AMS as Reques	nizations.		Population	n Reac	hed:	•	City/State/Vi
Grade road/create fire access Notes: C. FIRE PREVENTIC I Project Name: Of Co	s road	AMS as Reques		19 - 15 No			hed:	<6	City/State/Vi
Grade road/create fire access Notes: C. FIRE PREVENTIC I Project Name: Of Co Project Description: Ope Nge Group Targeted	s road DN PROGR pen Houses ommunity in houses to con >50 No	AMS as Reques mmunity organ 50 - 35	nizations. 34 - 20	19 - 15	<sup>2</sup> opulation 14 - 10	n Reac 9 - 6	hed:	•	City/State/V
Grade road/create fire access Notes: C. FIRE PREVENTIC I Project Name: Of Co Project Description: Ope Nge Group Targeted select all that apply)	s road DN PROGR pen Houses ommunity in houses to con >50 No	AMS as Reques mmunity organ 50 - 35	nizations. 34 - 20	19 - 15	<sup>2</sup> opulation 14 - 10	n Reac 9 - 6	hed:	<6	City/State/V

Planning Office: VFD

Preparedness Need: Maintained booster line.

## **Preparedness Action**

Category Other			
Action	Planned	Completed Funding	Activity to be
Repair booster line.	Date	Date Source	Completed by
Topes couster and,	9/13/2011	Taxbase (budget)	VFD

#### Notes:

2 Preparedness Item: Wildland Fire Supp Planning Office: VFD, NCDFR	ression Training	1		
Preparedness Need: Wildland Fire Suppression Tra	lining			
Preparedness Action				
Category Other Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by
Plan and provide training	9/13/2011		N/A	VFD, NCDFR
lotes:				
Planning Office: VFD Preparedness Need: Wildland gear including PPE, Preparedness Action	rakes, shovels, Cla	ss A foam.		
ategory Equipment Purchase	Planned Date	Completed Date	Funding Source Grants, budget,	Activity to be Completed by VFD
Action Vildland gear purchase of PPE, rakes, shovels, Class A pam.	9/13/2015		unknown.	VFD

# 4) ADDITIONAL COMMENTS:

# 5) ATTACHMENTS:

029-1043 55-45.90/80-18.50



# The Linwood VFD Community Wildfire Protection Plan

# AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 12/31/2010

Prepared By:	Patrick Raynor, County Ranger
Organization:	North Carolina Division of Forest Resources

## **Contact Information:**

700 Newsome Lane
Denton, NC 27239
336-859-9171
patrick.raynor@ncdenr.gov
336-859-5769

DOI Name:	LINWOOD FD
DOI Number:	NC10095640

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

#### **CWPP Signature Page(s)**

Fire Department Re	presentative
Name:	Terry Linord, Fire Chief
Address:	P.O. Box 173
	Linwood, NC 27299
Phone Number:	(336) 956-2040
E-Mail:	twlinwood@fexecominc, net
Signature:	Miet my have Signed? Yes
	7
North Carolina Divis	sion of Forest Resources Representative
Name:	Patrick Raynor, County Ranger
Address:	700 Newsome Lane
	Denton, NC 27239
Phone Number:	(336) 859-9171
E-Mail:	patrick_raypor@ncdenr.gov
Signature:	Watch Man Signed? Yes

The following federal and other interested parties were consulted and involved in the preparation of this report.

Name

#### Organization

Mutual Aid	
Number	Name
NC10096045	S LEXINGTON FD
NC10096146	SOUTHMONT FD
NC10095141	CHURCHLAND FD
NC10096276	TYRO FD

# PLAN CONTENTS

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items
- 4) Additional Comments
- 5) Attachments

All Longitude (-78.23456) and Latitude (35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

# Linwood VFD

# 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

## A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Davidson	County ID	Number: 029					
PFD Name:	Linwood Volunteer Fire Depart	ment						
PFD Latitude:	35.76069	PFD Longitude:	-80.31305					
PFD Street:	4297 Old Linwood Rd.							
City:	Linwood	State: NC	Zip Code: 27299					
PFD Mailing A	ddress (if different than Stree	t Address): P.O. Box 17						
City:	Linwood	State: NC	Zip Code: 27299					
PFD Phone N	umber: 336-956-2040	PFD F	ax Number: 336-956-1343					
PFD Email Ad	dress: twlinwood@lexe	cominc.net						
<b>Ground Direct</b>	Ground Directions: North of Jr. Order Homes Rd. and Old Linwood Rd. intersection.							

#### **B. PFD RESOURCE CAPACITY:**

	PER	SONNEL	
umber of Paid Firefighters:	2	Number of Volunteer Firefighters:	30
umber Trained in Wildland Fire:	0	Number Trained in Fire Prevention:	0
umber Trained in Hazard ssessment:	Number of Pick Up Firefighters 20 (if Applicable):		0
	EQU	IPMENT	
Apparatus Type Description		Quantity	
Pick up (4X4)	11	41 Brush truck 400 Gai. 150 GPM	1
Pick up (2X4)	12	41 Brush truck 350 Gal. 250 GPM	1
Water Tender Type 2	84	1 Tanker 3000 gal. 1500 GPM	1
Engine Type 1 141 Pumper 1000 Gal. 1500 GPM		1 Pumper 1000 Gal. 1500 GPM	1
Engine Type 1	24	1 Pumper1000 Gal. 1000 GPM	1
Engine Type 1	34	1 Pumper 1000 Gal. 1500 GPM	1

# C. INCIDENT PLANS AND INTELLEGENCE

## INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)

1	Incident Command Post (ICP): ICP Latitude: 35.76069 ICP Street Address: 4297 Old L	Linwood VFD ICP Longitude: -80.31305 inwood Rd.	
	City: Linwood	State: NC	Zip Code: 27299
	Paved Parking Acres: 1	<b>Unpaved Parking Acres:</b>	6 Entrances: 1
	#Buildings: 1	Indoor Square Footage:	7000
	Utilities (Water/Sewer)	✓ Telephone Service	☑ Internet Service
	Ground Directions: North of Jr.		ood Rd. intersection.

Comments:

1	Staging Area (SA): Linwood VFD
	SA Latitude: 35.76073 SA Longitude: -80.31437
	SA Street Address: 4297 Old Linwood Rd.
	City: Linwood State: NC Zip Code: 27299
	Paved Parking Acres: 1 Unpaved Parking Acres: 6 Entrances: 1
	# Buildings: 1 Indoor Square Footage: 7000
	✓ Utilities (Water/Sewer) ✓ Telephone Service ✓ Internet Service
	Ground Directions: North of Jr. Order Homes Rd. and Old Linwood Rd. intersection.
	Comments:
1	Nearest Medical Facility (NMF):       Lexington Memorial Hospital         NMF Latitude:       35.80481       NMF Longitude:       -80.28849       Phone Number:       (336) 248-5161         NMF Street Address:       250 Hospital Dr.         City:       Lexington       State:       NC       Zip Code:       27292         Trauma Center Level:       NA       Facility Has Burn Unit       Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)         Ground Directions:       East of intersection of Hwy 85 and S. Main St.
2	Nearest Medical Facility (NMF):         Thomasville Medical Center           NMF Latitude:         35.87907         NMF Longitude:         -80.11152         Phone Number:         (336) 472-2000           NMF Street Address:         207 Old Lexington Road         Phone Number:         (336) 472-2000
	City: Thomasville State: NC Zip Code: 27360
	Trauma Center Level: NA 🛛 Facility Has Burn Unit 🖓 Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
-	Ground Directions: No Air Service, but air lift operations may be possible.
3	Nearest Medical Facility (NMF):       Rowan Regional Medical Center         NMF Latitude:       35.68172       NMF Longitude:       -80.47071       Phone Number:       (704) 210-5000         NMF Street Address:       612 Mocksville Ave.
	City: Salisbury State: NC Zip Code: 28144
	Trauma Center Level: NA Gracility Has Burn Unit Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: South of intersection of Mahaley Ave. and N. Main St.

	North Carolina Community Wildfire Protection Plan							
4	Nearest Medical Facility (NMF):       High Point Regional         NMF Latitude:       35.96247       NMF Longitude:       -80.01301       Phone Number:       (336) 878-6000         NMF Street Address:       601 North Elm St.         City:       High Point       State:       NC       Zip Code:       27262         Trauma Center Level:       III       Facility Has Burn Unit       Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)         Ground Directions:       From Lexington, head northeast on S. Main St. toward W. Center St. Continue onto I- 85 BUS N/US-29 N/US-70 E. Take the Surrett Dr. exit, and then turn left at Surrett Dr. Take the 2nd right onto S. Elm St. Hospital will be on the left.							
5	Nearest Medical Facility (NMF):       Forsyth Medical Center         NMF Latitude:       36.07565       NMF Longitude:       -80.29616       Phone Number:       (336) 718-7000         NMF Street Address:       3333 Silas Creek Parkway       State:       NC       Zip Code:       27103         City:       Winston Salem       State:       NC       Zip Code:       27103         Trauma Center Level:       NA       Gracility Has Burn Unit       Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)       Ground Directions:       East of Silas Creek Parkway, South of S. Hawthorne Rd.							
6	<ul> <li>6 Nearest Medical Facility (NMF): Wake Forest Baptist Medical Center</li> <li>NMF Latitude: 36.08900 NMF Longitude: -80.26890 Phone Number:</li> <li>NMF Street Address: Medical Center Boulevard</li> <li>City: Winston Salem State: NC Zip Code: 27157</li> <li>Trauma Center Level: I I I Facility Has Burn Unit I Facility Has Air Service</li> <li>Medical Facility Type: Primary Care (Hospital)</li> <li>Ground Directions: On Hwy 158, 0.5 mile west of Hwy 158/Hwy 150 split.</li> </ul>							
VEHICLE ACCESS         Roads Paved (Percentage):       75 - 99%         Average Road Grade:       0 - 9%         Maximum Road Grade:       20 - 44%         Maximum time to provide fire services to community:       < 10 Minutes								
	AVIATION Three Letter Degrees From Miles From							
	rport Designation ICP ICP							
	xington Municipal Airport EXX 45 1 titude: 35.77797 Longitude: -80.30469 🗹 Has Fuel: Jet A 🗹 Has Fuel: Aviation Gasoline							
	ititude: 35.77797 Longitude: -80.30469 🗹 Has Fuel: Jet A 🗹 Has Fuel: Aviation Gasoline round Directions: On northern side of I-85, south of I-85 Business, just east of NC 47.							
	ound Directions: Of northern side of 1-65, south of 1-85 Business, just east of NC 47.							

North Carolina Comm	unity Wildfire Protection Plan
Piedmont Triad International Airport GSO	45 31
Latitude: 36.10558 Longitude: -79.93677 🖌	Has Fuel: Jet A 🛛 🖌 Has Fuel: Aviation Gasoline
Ground Directions: On northwest side of Greensbor north of I-40/Hwy 421, east of N	o. Just south of Joseph M. Bryan Blvd., west of I-73, C 68.
Comments:	
HELICOPTE	R LANDING ZONES
1 Helispot: Davidson County	Capacity: Type 1 - 3
Latitude: 35.78052 Longitude: -80.30338	
Ground Directions: Northeast of Hargrave Rd.	
Comments:	-
2 Helispot: Linwood Fire Department	Capacity: Type 1 - 3
Latitude: 35.76062 Longitude: -80.31372	2
Ground Directions: North of Jr. Order Homes R	Rd. and Old Linwood Rd. intersection.
Comments:	
3 Helispot: Linwood Fire Department 2	Capacity: Type 1 - 3
Latitude: 35.76136 Longitude: -80.31127	
Ground Directions: North of Jr. Order Homes R	Rd. and Old Linwood Rd. intersection.
Comments:	
WATER	RESOURCES
Percent of Fire District in reach of hydrants or conn	nected to county water: 75 - 99%
1 Water Source: South Potts	Contact Telephone:
Uses: Ground: No Helicopter: Yes	
Type: Lake	Water Source Acess: Public
Latitude: 35.70926 Longitude: -80.31673	
Ground Directions: Off Riverview Blvd, just wes	t of intersection with Red Barn Rd
Comments:	
2 Water Source: Swearing Creek	Contact Telephone:
Uses: Ground: No Helicopter: Yes	Fixed-Wing Use: No
Type: Lake	Water Source Acess: Public
Latitude: 35.71073 Longitude: -80.29921 Ground Directions: At the end of Beckner Rd, o	
Comments:	

North Carolina Community Wildfire Protection Plan Water Source: WP 92A **Contact Telephone:** Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No Type: Pond Water Source Acess: Private Latitude: 35.71858 Longitude: -80.13148 Ground Directions: On southeastern side of intersection of Willowmore Springs Rd. and Southwind. North of intersection of Regan Rd. and Willowmore Springs Rd. Comments: **D. COMMUNITY INFORMATION** FIRE DISTRICT SIZE & DEMOGRAPHICS Estimated Acres: 11,559 Number of Lots: 1.423 Number of Structures: 2.500 90% **Percentage Residential: Estimated Population Growth** (next 30 Years): Average Majority Population is Full-Time: Yes NA If NOT Full Time please indicate what Percentage of Population is part-time HAZARD ASSESSMENT RATING (from NFPA 1144): Moderate **WILDFIRE HISTORY & FUEL TYPE Relative Frequency:** On average, 5-10 wildland fires per year. **Common Causes:** Mechanical, Human Error Area of Future Concern: N/A Additional Comments: N/A **Dominant Vegetation(Fuel Type):** 9. Hardwood Litter Dominant Building Construction Type: Mobile homes, double wide trailers, brick, vinyl siding, woodframe Wildfire History or Fuel Type Notes: N/A

## 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

### 3) RECOMMEDATIONS AND ACTION ITEMS

## A. FUEL MITIGATION SITES

#### **B. COMMUNITIES AT RISK**

1 Are	a Name:	Linwood Civic Center			Hazard Rating:	Moderate
Latitude	35.75512	Longitude: -80.30436	Number of Homes:	11	Number of Lots:	0
Domina	nt Fuel Type:	9. Hardwood Litter	<b>Community Contact</b>	Person: N/A		
Address	: N/A					
City:	N/A		State: NC	Zip Code: N/A		
Domina	nt Community	Risk: Access.		Contraction (Sec. 1		
Notes:						

# Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access Ingress and Egress Road Width All-Season Road Cond. Fire Service Access Fire Service Turnaround Street Signs	4 1 5 0	Assessment - Av Vegetation Predominant Veg. Fuel Clearance Zone Topography Slope Additional Rating Miscellaneous	15 20 1	Scores for Commun Roofing Assembly Roof Composition Building Constructio Building Construction Building Setback Available Fire Protect Water Source Avail. Organized Response Fixed Fire Protection Planned Date	0 n 0 0	Placement of Placement of Total Total Number Scoresheets ( Total Points	Utilities of
Means of Access Ingress and Egress Road Width All-Season Road Cond. Fire Service Access Fire Service Turnaround	4 4 1 5 0	Vegetation Predominant Veg. Fuel Clearance Zone Topography Slope Additional Rating	15 20 1 <b>Factors</b>	Roofing Assembly Roof Composition Building Construction Building Construction Building Setback Available Fire Protect Water Source Avail. Organized Response	0 0 0 tion 1 1	Placement of <b>Total</b> Total Number Scoresheets (	Utilities of Completed
Means of Access Ingress and Egress Road Width All-Season Road Cond. Fire Service Access Fire Service Turnaround	4 4 1 5 0	Vegetation Predominant Veg. Fuel Clearance Zone Topography Slope Additional Rating	15 20 1 <b>Factors</b>	Roofing Assembly Roof Composition Building Construction Building Construction Building Setback Available Fire Protect Water Source Avail.	0 0 0 tion 1	Placement of <b>Total</b> Total Number Scoresheets (	Utilities of Completed
Weans of Access Ingress and Egress Road Width All-Season Road Cond. Fire Service Access Fire Service Turnaround	4 4 1 5 0	Vegetation Predominant Veg. Fuel Clearance Zone Topography Slope Additional Rating	15 20 1 <b>Factors</b>	Roofing Assembly Roof Composition Building Construction Building Construction Building Setback Available Fire Protect	0 n 0 0 tion	Placement of <b>Total</b> Total Number Scoresheets (	Utilities of Completed
<b>Ileans of Access</b> Ingress and Egress Road Width All-Season Road Cond. Fire Service Access	4 4 1 5	Vegetation Predominant Veg. Fuel Clearance Zone Topography Slope	15 20 1	Roofing Assembly Roof Composition Building Construction Building Construction Building Setback	0 n 0 0	Placement of <b>Total</b> Total Number Scoresheets (	Utilities of Completed
leans of Access Ingress and Egress Road Width All-Season Road Cond.	4 4 1	Vegetation Predominant Veg. Fuel Clearance Zone Topography	15 20	Roofing Assembly Roof Composition Building Construction Building Construction	0 n 0	Placement of <b>Total</b> Total Number Scoresheets (	Utilities of Completed
leans of Access Ingress and Egress Road Width	4	Vegetation Predominant Veg. Fuel Clearance Zone	15	Roofing Assembly Roof Composition Building Constructio	0 n	Placement of <b>Total</b> Total Number	Utilities of
leans of Access Ingress and Egress	4	Vegetation Predominant Veg.	15	Roofing Assembly Roof Composition	0	Placement of	
leans of Access		Vegetation		Roofing Assembly			
	Risk		/erage {		ity	Discoment	of Litilities
ity: N/A cominant Community Risk lotes:	k: Né	o water.	S	tate: NC Zip Code: N	A		
		ood Litter			/A		
Area Name: atitude: 35.70429		d Barn Rd. ongitude: -80.30906	Number	of Homes: 150		Hazard Ratin	-
otes:							
ction Category: Infra reate fire access road	structur	re Improvement		Date 12/31/2015		Date	Completed by City/VFD
ction Items				Planned		Completed	Activity to be
				Fixed Fire Protection	5		
Street Signs	0			Organized Response	1		
Fire Service Turnaround	2	Miscellaneous	4	Water Source Avail.	1		
ire Service Access	5	Additional Rating		Available Fire Protec	tion	Total Points	61
		Slope	1	Building Setback	1	Scoresheets	
	0	lopograpny				Total Number	rof
I-Season Road Cond.		Fuel Clearance Zone Topography	10	Building Construction	0		
gress and Egress oad Width II-Season Road Cond.	2	Predominant Veg. Fuel Clearance Zone Topography	20 10	Roof Composition Building Construction Building Construction		Placement of <b>Total</b>	Guideo

3	Area	Name:	Southern					Hazard Rating:	Moderate
Latit	ude:	35.74207	Longitude:	-80.33241	Number of He	omes: 1	50	Number of Lots:	0
Dom	inant	Fuel Type:	9. Hardwood Litter	c	Community C	Contact Person:	N/A		~
Add	ress:	N/A							
City		NA			State:	NC Zip Cod	ie: N/A		
Don Note		Community	Risk: Recent fire	history, hard to acc	æss.	•			

# Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		<b>Roofing Assembly</b>	Placement of Utilities			
Ingress and Egress	6	Predominant Veg.	15	Roof Composition	0	Placement o	f Utilities	0
Road Width	3	Fuel Clearance Zone	15	<b>Building Constructio</b>	n	Total		
All-Season Road Cond.	1	Topography		Building Construction	0	Total Numbe Scoresheets		1
Fire Service Access	5	Slope	1	Building Setback	0	Total Points	63	
Fire Service Turnaround	Additional Rating I	litional Rating Factors Available Fire Protection		tion	Total Points			
Street Signs	0	Miscellaneous	11	Water Source Avail.	0			
				Organized Response	1			
				Fixed Fire Protection	5			
Action Items			an an ann an Ann Ann an Ann an Ann ann				an a	1971-00100-00210000-0221
Action Category: Infrastructure Improvement				Planned Date		Completed Date	Activity to b	-
Create fire access road				12/31/2015		Late	Completed to City/State/VF	

#### Notes:

## **C. FIRE PREVENTION PROGRAMS**

1 Project Name: Annu Project Description: Annual a		-	nity interacti	on session:	Populatior	Read	hed: Local	Community
Age Group Targeted (select all that apply) Community(s) Targeted (if appl	> <b>50</b> Yes	<b>50 - 35</b> Yes	34 - 20 Yes ing Commu	<b>19 - 15</b> Yes	14 - 10 Yes	9 - 6 Yes	<6 Yes	
Action								
Action Plan meeting and interact with co Notes:	mmunity		Planne Date 12/31/2	-	Complete Date	ed .	Funding Source VFD	Activity to be Completed by VFD

## **D. PREPAREDNESS ACTIONS**

# 1 Preparedness Item: Equipment

Planning Office: VFD

Preparedness Need: Turn out gear, air packs, diesel brush truck dodge 4x4, chainsaws, hand tools, PPE, thermal imagery cameras

Preparedness Action		and the second second		
Category Equipment Purchase	Planned	Completed	Funding	Activity to be
Action Purchase and distribute equipment	Date	Completed Date	Funding Source	Completed by VFD
and a second and a second	9/15/2012		unknown	

#### Notes:

5 55 5° 11 5 5 50 10				
eparedness Need: Renovation of VFD with r	itucco, concrete for from	t drive.		
reparedness Action				
ategory Infrastructure Improvement	Planned	Completed	Funding	Activity to be
ction	Date	Date	Source	Completed by
Renovate VFD.	10/1/2012		VFD/unknown.	VFD
3 Preparedness Item: Public Relation Plenning Office: VFD	8			
Preparedness Need: Smokey Bear signs				
•				
Preparedness Need: Smokey Bear signs	Planned	Completed	Funding	Activity to be
Preparedness Need: Smokey Bear signs Preparedness Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by

# 4) ADDITIONAL COMMENTS:

5) ATTACHMENTS:

- 1894 - 1894 3572 19 Million 18



# The

# Healing Springs VFD Community Wildfire Protection Plan

## AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 12/31/2010

Prepared By:	Patrick Raynor, County Ranger
Organization:	North Carolina Division of Forest Resources
<b>Contact Information:</b>	
Address:	700 Newsome Lane
	Denton, NC 27239
Phone:	336-859-9171
E-Mail:	patrick.raynor@ncdenr.gov
Fax:	336-859-5769
DOI Name:	HEALING SPRINGS FD S001

DOI Number: NC10095497

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

# CWPP Signature Page(s)

Fire Department Rep	resentative		
Name:	Richard Beck, Fire Chief		
Address:	18694 NC Hwy 8		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Denton, NC 27239		
Phone Number:	(336) 859-4409		
E-Mail:	heatingspringsfd@windstream.net		
	Victored Beet	Signed?	Yes
Signature:	ALGOOD THE		
North Carolina Divisi	ion of Forest Resources Representative		
Name:	Patrick Raynor, County Ranger		
Address:	700 Newsome Lane		

Phone Number: E-Mail: Signature:

 700 Newsome Lane

 Denton, NC 27239

 (336) 859-9171

 patrick.raynor@ncdenr.gov

 Vatch
 Signed? Yes

The following federal and other interested parties were consulted and involved in the preparation of this report.

Name

1

### **Organization**

### **Mutual Aid**

Nc10096146 NC10096045 NC10095938 NC10096039 NC10095247 NC10094934 Name SOUTHMONT FD S LEXINGTON FD POOLE TOWN FD SOUTH DAVIDSON FD DENTON BADIN LAKE FD

# PLAN CONTENTS

1) Fire District, History and Pre-Attack Information

- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items
- 4) Additional Comments
- 5) Attachments

All Longitude (-78.23456) and Latitude (35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

# **Healing Springs VFD**

# 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

### A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Davidson	County ID Number: 029
PFD Name:	Healing Springs Volunteer Fire Dep	
PFD Latitude:	35.61523	PFD Longitude: -80.17759
PFD Street:	18694 NC Hwy 8	
City:	Denton	State: NC Zip Code: 27239
PFD Mailing A	ddress (if different than Street Ad	dress): P.O. Box 1076
City:	Denton	State: NC Zip Code: 27239
PFD Phone N	umber: 336-859-4409	PFD Fax Number: 336-859-2776
PFD Email Ad	dress: healingspringsfd@wir	ndstream.net
Ground Direct	tions: On southwest side of intersed Just north of the railroad trac	ction of NC Hwy 8 with Bringle Ferry Rd./Denton Rd. ks on NC Hwy 8.

### **B. PFD RESOURCE CAPACITY:**

	PER	SONNEL	
Number of Paid Firefighters:	2	Number of Volunteer Firefighters:	25
Number Trained in Wildland Fire:	15	Number Trained in Fire Prevention:	5
Number Trained in Hazard Assessment:	20	Number of Pick Up Firefighters (if Applicable):	0
	500	(DAATAIT	

#### EQUIPMENT

Apparatus Type Description		Quantity
Air Compressor	1 stationary, 1 portable	2
Boat (> 21')	Boat 48. Floating pump.	1
Chain saw		6
Engine Type 1	Engine 148, 1250 GPM/1000 gal.	1
Engine Type 1	Engine 248, 1500 GPM/1000 gal.	1
Engine Type 6	Brush 1148, 500 GPM/300 gal.	1
Generator (< 25 KW)	3 on trucks, 3 portable.	6
Other	4x4 OHV - Mule 1548; 1648 has 55 gal. tank	1
Pick up (4X4)	•	1
Portable Pump		1
Trailer (< 9')		1
Trailer (10' - 15')		
Trailer (16' - 20')	$\Sigma_{ij} = d^2 (\Phi_i) = \phi_i$	2

### C. INCIDENT PLANS AND INTELLEGENCE

# INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)

1	Incident Command Post (ICP):	: Camp Walter Johnson	
	ICP Latitude: 35.67193	ICP Longitude: -80.16072	
	ICP Street Address: Walter Jo	ohnson Rd.	and the second states of the second states
	City: Denton	State: NC	Zip Code: 27239
	Paved Parking Acres: 1	Unpaved Parking Acres: 1	Entrances: 1
	#Buildings: 10	Indoor Square Footage: 280	

✓ Utilities (Water/S	ewer)	✓ Telephone Service		Internet Service
Ground Directions:	Located on south of NC	Walter Johnson Rd, on wester 247, 2.1 miles north of Flat Swa	n side of Su Imp Rd.	mmerville Church Rd. 1.2 mi
Comments:	Buildings m	ay or may not be available for u	<b>SC</b> .	
2 Incident Command	Post (ICP):	Faith Baptist Church		
ICP Latitude: 35.6		ICP Longitude: -80.18655		
ICP Street Address	: 4518 Shipt	ontown Rd.		
City: Denton		State: NC		de: 27239
Paved Parking Acre	es: 1	Unpaved Parking Acres:	1	Entrances: 1
# Buildings:	1	Indoor Square Footage:	5900	
✓ Utilities (Water/S		Telephone Service		Internet Service
<b>Ground Directions:</b>	On western	side of Shiptontown Rd, 0.8 mil	e north of in	tersection with NC 8.
Comments:		ed parking available.		
ICP Latitude: 35.6 ICP Street Address City: Denton Paved Parking Acre # Buildings: IV Utilities (Water/S	6661 : 2141 Floyd es: 0 1 ewer)	ICP Longitude: -80.19823	1 1870	e: 27239 Entrances: 1 Internet Service and NC 8, on Floyd Church
ICP Latitude: 35.6 ICP Street Address: City: Denton Paved Parking Acre # Buildings: IV Utilities (Water/S	6661 : 2141 Floyd es: 0 1 ewer) About 1.3 m	ICP Longitude: -80.19823 Church Rd. State: NC Unpaved Parking Acres: Indoor Square Footage: Indoor Square Footage:	1 1870	Entrances: 1
ICP Latitude: 35.6 ICP Street Address City: Denton Paved Parking Acre # Buildings: If Utilities (Water/S Ground Directions: Comments:	6661 : 2141 Floyd es: 0 1 ewer) About 1.3 m Rd. Post (ICP):	ICP Longitude: -80.19823 Church Rd. State: NC Unpaved Parking Acres: Indoor Square Footage: Telephone Service ille north of intersection of Floyd Healing Springs VFD	1 1870	Entrances: 1
ICP Latitude: 35.6 ICP Street Address City: Denton Paved Parking Acre # Buildings: Utilities (Water/So Ground Directions: Comments:	6661 2141 Floyd s: 0 1 ewer) About 1.3 m Rd. Post (ICP): 1523	ICP Longitude: -80.19823 Church Rd. State: NC Unpaved Parking Acres: Indoor Square Footage: Telephone Service iile north of intersection of Floyd Healing Springs VFD ICP Longitude: -80.17759	1 1870	Entrances: 1
ICP Latitude: 35.6 ICP Street Address City: Denton Paved Parking Acre # Buildings: Utilities (Water/S Ground Directions: Comments: Incident Command ICP Latitude: 35.6	6661 2141 Floyd s: 0 1 ewer) About 1.3 m Rd. Post (ICP): 1523	ICP Longitude: -80.19823 Church Rd. State: NC Unpaved Parking Acres: Indoor Square Footage: Telephone Service iile north of intersection of Floyd Healing Springs VFD ICP Longitude: -80.17759	1 1870 Church Rd	Entrances: 1 Internet Service and NC 8, on Floyd Church
ICP Latitude: 35.6 ICP Street Address City: Denton Paved Parking Acre # Buildings: Utilities (Water/S Ground Directions: Comments: Incident Command ICP Latitude: 35.6 ICP Street Address:	6661 : 2141 Floyd es: 0 1 ewer) About 1.3 m Rd. Post (ICP): 1523 18694 NC H	ICP Longitude: -80.19823 Church Rd. State: NC Unpaved Parking Acres: Indoor Square Footage: Telephone Service iile north of intersection of Floyd Healing Springs VFD ICP Longitude: -80.17759 Iwy 8 State: NC	1 1870 Church Rd	Entrances: 1 Internet Service and NC 8, on Floyd Church
ICP Latitude: 35.6 ICP Street Address City: Denton Paved Parking Acre # Buildings: Utilities (Water/So Ground Directions: Comments: Incident Command ICP Latitude: 35.6 ICP Street Address: City: Denton	6661 : 2141 Floyd es: 0 1 ewer) About 1.3 m Rd. Post (ICP): 1523 18694 NC H	ICP Longitude: -80.19823 Church Rd. State: NC Unpaved Parking Acres: Indoor Square Footage: Telephone Service iile north of intersection of Floyd Healing Springs VFD ICP Longitude: -80.17759 Hwy 8 State: NC Unpaved Parking Acres:	1 1870 Church Rd	Entrances: 1 Internet Service and NC 8, on Floyd Church
ICP Latitude: 35.6 ICP Street Address City: Denton Paved Parking Acre # Buildings: Utilities (Water/S Ground Directions: Comments: Incident Command ICP Latitude: 35.6 ICP Street Address: City: Denton Paved Parking Acre # Buildings: Utilities (Water/Se	6661 : 2141 Floyd <b>is:</b> 0 1 <b>ewer)</b> About 1.3 m Rd. <b>Post (ICP):</b> 1523 18694 NC H <b>s:</b> 1 1 <b>wer)</b>	ICP Longitude: -80.19823 Church Rd. State: NC Unpaved Parking Acres: Indoor Square Footage: Telephone Service ile north of intersection of Floyd Healing Springs VFD ICP Longitude: -80.17759 IW 8 State: NC Unpaved Parking Acres: Indoor Square Footage: Indoor Square Footage:	1 1870 Church Rd <b>Zip Cod</b> 1 5000	Entrances: 1 Internet Service and NC 8, on Floyd Church 27239 Entrances: 1
ICP Latitude: 35.6 ICP Street Address: City: Denton Paved Parking Acre # Buildings: Utilities (Water/S Ground Directions: Comments: Incident Command ICP Latitude: 35.6 ICP Street Address: City: Denton Paved Parking Acre # Buildings: Utilities (Water/Se	6661 : 2141 Floyd es: 0 1 ewer) About 1.3 m Rd. Post (ICP): 1523 18694 NC H s: 1 1 wer) On southwest	ICP Longitude: -80.19823 Church Rd. State: NC Unpaved Parking Acres: Indoor Square Footage: Telephone Service iile north of intersection of Floyd Healing Springs VFD ICP Longitude: -80.17759 Hwy 8 State: NC Unpaved Parking Acres:	1 1870 Church Rd <b>Zip Cod</b> 1 5000	Entrances: 1 Internet Service and NC 8, on Floyd Church 2: 27239 Entrances: 1

1	Staging Area (SA): Camp Walter Jo	ohnson					
	SA Latitude: 35.67193	SA Longitude: -80.16072	2				
	SA Street Address: Walter Johns	on Rd.					
	City: Denton	State: NC	C Zip Code: 27239				
	Paved Parking Acres: 1	<b>Unpaved Parking Acres:</b>	: 1 Entrances: 1				
	# Buildings: 10	Indoor Square Footage:	28000				
	Utilities (Water/Sewer)	Telephone Service	✓ Internet Service				
	Ground Directions: Located on Wa	alter Johnson Rd, on wester 7, 2.1 miles north of Flat Swa	rn side of Summerville Church Rd. 1.2 mile vamp Rd.				
-	Comments:						
•							
2	Staging Area (SA): Floyd Church	04 Lang Muday 00 40000					
	SA Latitude: 35.66661 SA Longitude: -80.19823						
	SA Street Address: 2141 Floyd Church Rd. City: Denton State: NC Zip Code: 27239						
	Paved Parking Acres: 0	Unpaved Parking Acres:					
	# Buildings: 1	Indoor Square Footage:					
	Utilities (Water/Sewer)	Telephone Service					
	Ground Directions: About 1.3 mile Rd.	north of intersection of Floy	yd Church Rd and NC 8, on Floyd Church				
	Comments:						
3	Staging Area (SA): Healing Springs SA Latitude: 35.61523 SA Street Address: 18694 NC Hw	SA Longitude: -80.17759					
	City: Denton	State: NC					
	Paved Parking Acres: 1	<b>Unpaved Parking Acres:</b>					
	# Buildings: 1	Indoor Square Footage:	5000				
	Utilities (Water/Sewer)	Telephone Service	✓ Internet Service				
	Ground Directions: On southwest : Just north of th	side of intersection of NC Hv e railroad tracks on NC Hwy	wy 8 with Bringle Ferry Rd /Denton Rd				
	Ormania						

and a function of the second o

Could Support of an information

Comments:

4 Staging Area (SA):	Suratt Mill R	d.		6
SA Latitude: 35.5		SA Longitude: -80.15416		
SA Street Address:		Highway 8		
City: Denton		State: NC	Zip Code	: 27239
Paved Parking Acre	s: 0	<b>Unpaved Parking Acres:</b>	1	Entrances: 2
# Buildings:	4	Indoor Square Footage:	53700	
☑ Utilities (Water/Se	ewer)	✓ Telephone Service		✓ Internet Service
		side of NC 8. Just south of inte	ersection of N	C 8 and Loflin Rd.
Comments:				

5	Staging Area (SA): 1	The Clubhouse				
	SA Latitude: 35.60	976	SA Longitude: -80.21835			
	SA Street Address:	217 Tori Ln.				
	City: Denton		State: NC	Zip Code:	27239	
	<b>Paved Parking Acres</b>	s: 1	Unpaved Parking Acres:	0	Entrances:	1
	# Buildings:	1	Indoor Square Footage:	4330		
	☑ Utilities (Water/Ser	wer)	✓ Telephone Service		🗹 Internet S	ervice
	Ground Directions:	On northern sid and Palisade T	de of Sierra Trace Rd., 0.6 п ˈrail.	nile west of int	ersection of S	ierra Trace Rd.
	Comments:					

1	Nearest Medical Facility (NMF):	Forsyth Medical Center
	NMF Latitude: 36.07565	NMF Longitude: -80.29616 Phone Number: (336) 718-7000
	NMF Street Address: 3333 Silas	Creek Parkway
	City: Winston Salem	State: NC Zip Code: 27103
	Trauma Center Level: NA	Facility Has Burn Unit  Facility Has Air Service
	Medical Facility Type: Primary C	are (Hospital)
	Ground Directions: East of Silas	Creek Parkway, South of S. Hawthome Rd.

2	Nearest Medical Facility (NMF):	High Point Regional	
	NMF Latitude: 35.96247	NMF Longitude: -80.01301	Phone Number: (336) 878-6000
	NMF Street Address: 601 North E	Im St.	
	City: High Point	State: NC	Zip Code: 27262
	Trauma Center Level: III	Facility Has Burn Unit	acility Has Air Service
	Medical Facility Type: Primary Ca		
	85 BUS N/US	on, head northeast on S. Main S -29 N/US-70 E. Take the Surre right onto S. Elm St. Hospital w	St. toward W. Center St. Continue onto I- tt Dr. exit, and then turn left at Surrett Dr. ill be on the left.

Rectant Received and suggestion and

1

3	Nearest Medical Facility (NMF):         Lexington Memorial Hospital           NMF Latitude:         35.80481         NMF Longitude:         -80.28849         Phone Number:         (336) 248-5161
	NMF Street Address: 250 Hospital Dr. State: NC Zip Code: 27292
	City: Lexington State: NO Exposition State: NO Exposition Trauma Center Level: NA Facility Has Burn Unit Facility Has Air Service
	Trauma Center Level: NA Facility rise burn of the
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: East of intersection of Hwy 85 and S. Main St.
-	
4	Nearest Medical Facility (NMF): Rowan Regional Medical Center
	NMF Latitude:         35.68172         NMF Longitude:         -80.47071         Phone Number:         (704)         210-5000
	NMF Street Address: 612 Mocksville Ave.
	City: Salisbury State: NC Zip Code: 28144
	Trauma Center Level: NA Efacility Has Burn Unit Efacility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: South of intersection of Mahaley Ave. and N. Main St.
-	
_	at the second second blacked Conter
5	Nearest Medical Facility (NMF):         Thomasville Medical Center           NMF Latitude:         35.87907         NMF Longitude: -80.11152         Phone Number: (336) 472-2000
	NMF Street Address:         207 Old Lexington Road           City:         Thomasville         State:         NC         Zip Code:         27360
	City: Thomasville State: NC Zip Code: 27360 Trauma Center Level: NA Facility Has Burn Unit Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: No Air Service, but air lift operations may be possible.
6	Nearest Medical Facility (NMF):       Wake Forest Baptist Medical Center         NMF Latitude:       36.08900       NMF Longitude:       -80.26890       Phone Number:         NMF Street Address:       Medical Center Boulevard         City:       Winston Salem       State:       NC       Zip Code:       27157         Trauma Center Level:       !       Image: Facility Has Burn Unit       Image: Facility Has Air Service         Medical Facility Type:       Primary Care (Hospital)         Ground Directions:       On Hwy 158, 0.5 mile west of Hwy 158/Hwy 150 split.
	VEHICLE ACCESS
Ro	ads Paved (Percentage): 75 - 99%
	erage Road Grade: 0 - 9%
	uximum Road Grade: 20 - 44%
	eximum time to provide fire services to community: 10 - 14 Minutes
	The second of the second of the second
	AVIATION
Alm	Port Three Letter Degrees From Miles From
	Designation ICP ICP
	tington Municipal Airport EXX 350 13
Lat	itude: 35.77797 Longitude: -80.30469 🗹 Has Fuel: Jet A 🗹 Has Fuel: Aviation Gasoline

....

20

Ground Directions:	On northern side of I-85	, south of I-85 Business,	just east of NC 47.
--------------------	--------------------------	---------------------------	---------------------

#### Comments:

Piedmont Triad International Airport GSO	30 30
Latitude: 36.10558 Longitude: -79.93677 🗹 Has	
Ground Directions: On northwest side of Greensboro. J north of I-40/Hwy 421, east of NC 68	Just south of Joseph M. Bryan Blvd., west of I-73, 3.
Comments:	
HELICOPTER L	ANDING ZONES
Helispot: Camp Walter Johnson	Capacity: Type 1 - 3
Latitude: 35.67193 Longitude: -80.16072	
Ground Directions: Located on Walter Johnson Rd mile south of NC 47, 2.1 miles	l, on western side of Summerville Church Rd. 1.2 north of Flat Swamp Rd.
Comments:	
WATER RE	SOURCES
Percent of Fire District in reach of hydrants or connec	ted to county water: 25 - 49%
1 Water Source: Healing Springs 2	Contact Telephone:
Uses: Ground: Yes Helicopter: No	Fixed-Wing Use: No
Type: Lake	Water Source Acess: Private
Latitude: 35.62796 Longitude: -80.20022	
Ground Directions: North towards the boat dock, o Pinnacle Trail	off Healing Springs Rd, west of intersection with
Comments: Boat ramp.	
2 Water Source: Pebble Beach Lake	Contact Telephone:
Uses: Ground: Yes Helicopter: Yes	Fixed-Wing Use: Yes
Type: Lake	Water Source Acess: Public
Latitude: 35.64339 Longitude: -80.18546	
Ground Directions: Off HWY 8 on the east side of	the bridge just north of Flat Swamp Rd
Comments: 2 boat ramps.	and the second
3 Water Source: Yadkin River	Contact Telephone:
Uses: Ground: Yes Helicopter: Yes	Fixed-Wing Use: Yes
Type: River/Stream	Water Source Acess: Public
Latitude: 35.59644 Longitude: -80.23015	
Ground Directions: At the bridge on Bringle Ferry	Rd, between River Rd and Lick Creek Church Rd
Comments: Boat ramp.	
*	

FIRE DISTRICT SIZE & DEMOGRAPHICS

Estimated Acres: Number of Structures: Estimated Population G (next 30 Years):	23,714 3,200 rowth Average	Number of Lots:2,598Percentage Residential:75%					
Majority Population is F		NA If NOT Full Time please indicate what Percentage of Population is part-time					
HAZARD ASSESSMENT RATING (from NFPA 1144): Moderate							
	WILDFI	RE HISTORY & FUEL TYPE					
<b>Relative Frequency:</b>		On average, 78 wildfires and brush fires per year.					
Common Causes:		Escaped fires, power lines, debris burning.					
Area of Future Concern	: .	Gated communities, access.					
Additional Comments:		N/A					
Dominant Vegetation(Fi	uel Type):	9. Hardwood Litter					
Dominant Building Con	struction Type:	Vinyl.					
Wildfire History or Fuel	Type Notes:	Mixed hardwood and pine.					

### 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

### **3) RECOMMEDATIONS AND ACTION ITEMS**

### **A. FUEL MITIGATION SITES**

Acres: 40 **Project Name:** 1 D. L. Smith Latitude: 35.63479 Longitude: -80.16045 Landowner Name: D. L. Smith Dominant Fuel Type: 9. Hardwood Litter Risks: High value timber. Planning Office: NCDFR

#### **Mitigation Action**

Hazard reduction burn.

Notes:

Action Hazard reduction burn.	Planned Date 1/15/2015	Completed Date	Funding Source Landowner	Activity to be Completed by NCDFR				
Notes:			andra set and ongel set a	e datable offerslof internet Storgen i en distante participation				
2 Project Name: J. Shelton Beck	Acres: 50							
Latitude: 35.65776 Longitude: -80.16006								
Landowner Name: J. Shelton Beck	Dominant Fuel Type: 9. Hardwood Litter							
Planning Office: NCDFR		Risks: Crystal Bay Con	nmunity.					
Mitigation Action								
Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by				

Unknown

NCDFR/Contract

or

1/15/2015

3 Project Name: Latitude: 35.59381	Acres: 60							
	Longitude: -80.17621 ng Wall	Dominant Fuel Type: 9. Hardwood Litter Risks: High acreage, high value timber						
<b>Mitigation</b> Action								
Action Hazard reduction burn		Planned Date 1/15/2015	Completed Date	Funding Source Unknown		Activity to be Completed by NCDFR/Contract or		
B. COMMUNITIES A			999-991-91-91-91-91-91-91-91-91-91-91-91					
1 Area Name: Latitude: 35.62193 Dominant Fuel Type: 9. H Address: N/A City: N/A Dominant Community Risk Notes:	Crystal Bay Longitude: -80.28538 Hardwood Litter :: Pine plantation.	Comm	r of Homes: 20 unity Contact Person: State: NC Zip Code:	N/A N/A	Hazard Ra Number of L	nting: Moderate Lots: 0		
Wildfire Hazard & I	Risk Assessment -	Average	Scores for Commu	nity				
Means of Access	Vegetation		Roofing Assembly		Placemen	t of Utilities		
Ingress and Egress	7 Predominant Veg.	15	Roof Composition	0	Placement	of Utilities	0	
Road Width	3 Fuel Clearance Zon	e 15	<b>Building Constructi</b>	on	Total			
All-Season Road Cond.	0 Topography		Building Construction	0	Total Numb	per of ts Completed	1	
Fire Service Access	5 Slope	1	Building Setback	1	Total Point	•		
Fire Service Turnaround	0 Additional Ratin	g Factors	<b>Available Fire Prote</b>	ction		5 57		
Street Signs	0 Miscellaneous	4	Water Source Avail.	0				
			Organized Response	1				
			Fixed Fire Protection	5				
Action Items		8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	an a	her of the Bally age of	a - The state of the second			
Action Category: Award Fire safety education. Notes:	eness		Planned Date 9/30/2012		Completed Date	Activity to be Completed by NCDFR		

an officer the first the

Changel ( 1960)

2	Area	Name:	Gilbert Mou	ntain				Hazard Rating:	High	
Latitu	ide:	35.64199	Longitude:	-80.16267	Number of Home	s: 20		Number of Lots:		0
Domi	nant l	Fuel Type:	9. Hardwood Litter		<b>Community Cont</b>	act Person:	N/A			
Addre	955:	N/A								
City:		N/A			State: NC	Zip Code:	N/A			
Domi	nant (	Community	Risk:			•				
Notes										

# Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		Roofing Assembly		<b>Placement of Utilities</b>		
Ingress and Egress	7	Predominant Veg.	15	Roof Composition	1	Placement of Utilities	3	
Road Width	3	Fuel Clearance Zone	15	<b>Building Constructio</b>	n	Total		
All-Season Road Cond.	3	Topography		<b>Building Construction</b>	5	Total Number of	1	
Fire Service Access	5	Slope	1	Building Setback	1	Scoresheets Completed		
Fire Service Turnaround	5	Additional Rating Fa	ictors	Available Fire Protect	tion	Total Points 8	1	1
Street Signs	0	Miscellaneous	1	Water Source Avail.	10			
				Organized Response	1			-

**Fixed Fire Protection** 

5

1

5

3

1

### **Action Items**

Action	Category:	Awareness	Planned Date	Activity to be Completed by
Fire safety of	education.		9/30/2015	Healing Springs
Notes:				

#### 3 Area Name: J.C. Reid Hazard Rating: High Latitude: 35.57921 Number of Lots: Longitude: -80.19028 Number of Homes: 0 Dominant Fuel Type: **Community Contact Person:** 9. Hardwood Litter N/A Address: N/A City: N/A State: NC Zip Code: N/A **Dominant Community Risk:** Access, WUI area. Notes: Boat accessible only in some areas.

#### Wildfire Hazard & Risk Assessment - Average Scores for Community **Means of Access** Vegetation **Roofing Assembly Placement of Utilities** Ingress and Egress 7 Predominant Veg. 15 **Roof Composition** 1 **Placement of Utilities** Fuel Clearance Zone Road Width 4 15 **Building Construction** Total **Building Construction** All-Season Road Cond. Topography 1 **Total Number of** 3 **Scoresheets** Completed Slope **Building Setback** Fire Service Access 1 0 5 **Total Points** 70 Fire Service Turnaround Additional Rating Factors **Available Fire Protection** 5 Miscellaneous Water Source Avail. 1 Street Signs n 3 **Organized Response**

**Fixed Fire Protection** 

#### **Action Items**

Action Fuel reducti Notes:		Fuel Reduction	Planned Date 9/30/2015		Completed Date	Activity to be Completed by NCDFR
	Name: 35.64617 Fuel Type: N/A	James Lovett Longitude: -80.17379 9. Hardwood Litter	Number of Homes: 6 Community Contact Person:	N/A	Hazard Ratin Number of Lots	-
City: Dominant ( Notes:	N/A Community	Risk: Access.	State: NC Zip Code:	N/A		

# Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement	of Utilities	
Ingress and Egress	7	Predominant Veg.	15	Roof Composition	1	Placement of	Utilities	3
Road Width	4	Fuel Clearance Zone	15	<b>Building Construction</b>	on	Total		
All-Season Road Cond.	3	Topography		Building Construction	2	Total Number Scoresheets		1
Fire Service Access	5	Slope	1	Building Setback	0	Total Points	66	
Fire Service Turnaround 2 Additional Rating Factors		Factors						
Street Signs	0	Miscellaneous	1	Water Source Avail.	1			
				Organized Response	1			
				Fixed Fire Protection	5			
Action Items							nang salah mendakan kenang kenang danakan kenang	a ana and
Action Category: Awareness Fire safety education				Planned Date 9/30/2015		Completed Date	Activity to be Completed by Healing Spring VFD	/

12.50

and the

- citter

Contraction of

Alexandre in 19 Alexandre in 19

Notes:

5       Area Name:       The Springs       Hazard Rating: Moderate         Latitude:       35.63515       Longitude:       -80.18324       Number of Homes:       60       Number of Lots:       0         Dominant Fuel Type:       9. Hardwood Litter       Community Contact Person:       N/A       N/A       0       Number of Lots:       0         Address:       N/A       State:       NC       Zip Code:       N/A         Motes:       Completed FireWise program.       Previous fire history. Pine plantations.       WUI area.       Number of Lots:       0         Wildfire       Hazard & Risk Assessment - Average Scores for Community       Placement of Utilities       Placement of Utilities         Ingress and Egress       7       Predominant Veg.       15       Roof Composition       0       Placement of Utilities         Adl-Season Road Cond.       2       Topography       Building Construction       5       Slope       4       Building Setback       0         Fire	0
Means of Access       Vegetation       Roofing Assembly       Placement of Utilities         Ingress and Egress       7       Predominant Veg.       15       Roof Composition       0       Placement of Utilities         Road Width       0       Fuel Clearance Zone       10       Building Construction       Total         All-Season Road Cond.       2       Topography       Building Setback       0       Total Number of Scoresheets Completed         Fire Service Access       5       Slope       4       Building Setback       0       Total Points       60	
Means of Access       Vegetation       Recomposition       Placement of Utilities         Ingress and Egress       7       Predominant Veg.       15       Roof Composition       0       Placement of Utilities         Road Width       0       Fuel Clearance Zone       10       Building Construction       Total         All-Season Road Cond.       2       Topography       Building Setback       0       Total Number of Scoresheets Completed         Fire Service Access       5       Slope       4       Building Setback       0       Total Points       60	
Ingress and Egress     7     Predominant Veg.     15     Root Composition     Total       Road Width     0     Fuel Clearance Zone     10     Building Construction     Total       All-Season Road Cond.     2     Topography     Building Construction     5     Total Number of Scoresheets Completed       Fire Service Access     5     Slope     4     Building Setback     0       Audition of Learance Lea	
Road Width     0     Put Clearance 2016     10     Building Contraction     Formation       All-Season Road Cond.     2     Topography     Building Construction     5     Total Number of Scoresheets Completed       Fire Service Access     5     Slope     4     Building Setback     0       Audition of Logical Contraction     5     Total Points     60	1
All-Season Road Cond.     2     I opograpny     Duilding Conductor     Scoresheets Completed       Fire Service Access     5     Slope     4     Building Setback     0       Total Points     60	1
Fire Service Access 5 Slope 4 Building Setback 0 Total Points 60	
A different Define Featers Available Fire Protection	
File Service Fulliarodita	
Street Signs 0 Miscellaneous 3 Water Source Avail. 3	
Street Signs 0 Infoculations Organized Response 1	
Fixed Fire Protection 5	
Action Items     Planned     Completed     Activity to be       Action     Category: Referral to Mitigation Program     Date     Date     Completed by       Distribute FireWISE brochures     12/31/2011     NCDFR	
C. FIRE PREVENTION PROGRAMS	
1 Project Name: Fire Prevention Week Population Reached: Preschool, K-1	
Project Description: Fire safety education.	
Age Group Targeted         >50         50         34         20         19         15         14         10         9         5         <6           (select all that apply)         No         No         No         No         Yes         Yes	
Community(s) Targeted (if applicable):	
Action	
Planned         Completed         Funding         Activity to be           Action         Date         Date         Source         Completed b           Fire safety education.         10/15/2010         N/A         VFD	
Notes: first aid pack tests	101

### D. PREPAREDNESS ACTIONS

# 1 Preparedness Item: Brush truck to replace aging

Planning Office: VFD

Preparedness Need: Brush Truck

Preparedness Action		A MARCH TOWN	Contra Contra Carlos	
Category Equipment Purchase	Planned	Completed	Funding	Activity to be
Action	Date	Date	Source	Completed by
Purchase and equip brush truck	9/15/2020		Possibly grants,	VFD

#### Notes:

2 Preparedness Item: Wildland Fire Suppression Training

Planning Office: NCDFR, VFD

Preparedness Need: Wildland Fire Suppression Training

### **Preparedness Action**

Category Other	Planned	Completed	Funding	Activity to be
Action	Date	Date	Source	Completed by
Plan and provide training	10/1/2012		VFD, NCDFR	VFD, NCDFR

Notes:

### 4) ADDITIONAL COMMENTS:

### 5) ATTACHMENTS:



# The Southmont VFD

# **Community Wildfire Protection Plan**

# AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 12/31/2010

Prepared By:Patrick RaynorOrganization:North Carolina Forest Service

### **Contact Information:**

700 Newsome Lane Denton, NC 27239
336-859-9171
patrick.raynor@ncagr.gov
336-859-5769

DOI Name:SOUTHMONT FDDOI Number:NC10096146

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

# **CWPP Signature Page(s)**

Fire Department Re	presentative		
Name:	Randy Debrahart		
Address: 11030 NC Highway 8			
	Lexington, NC 27292		
Phone Number:	336-798-1111		
E-Mail:	chief556@triad.rr.com		
Signature:		Signed?	Yes

### North Carolina Forest Service

Name:	Patrick Raynor		
Address:	dress: 700 Newsome Lane		
	Denton, NC 27239		
Phone Number:	336-859-9171		
E-Mail:	patrick.raynor@ncagr.gov		
Signature:		Signed?	Yes

The following federal and other interested parties were consulted and involved in the preparation of this report.

### <u>Name</u>

### **Organization**

Mutual Aid

Number NC10183676 NC10095640 NC10096045 NC10096123 Name HEALING SPRINGS FD A002 LINWOOD FD S LEXINGTON FD SILVER VALLEY FD

# PLAN CONTENTS

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items
- 4) Additional Comments
- 5) Attachments

### Southmont VFD

### 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

### A. PRIMARY FIRE STATION:

County:	David	dson	County ID Number: 029			
Name:	Sout	nmont Volunteer Fir	e Departmer	nt, Station 56		
Latitude:		35.65962	Longitude:		-80.26353	
Street:	1103	0 NC Highway 8				
City:	Lexir	igton		State: NC	Zip Code: 27292	
Mailing Add	ress (if o	different):				
City:				State:	Zip Code:	
Phone Number: 336-798-1		336-798-1111		Fax Number: 336-798-0078		
Email Address:		chief556@triad.rr.o	com			
Ground Directions: On western side of of Y-split of NC H			y 8, just across fror Linwood-Southmor		ile south	
<b>B. RESOURC</b>	B. RESOURCE CAPACITY:					
		PERS	ONNEL			
Number of Paid Firefighters:		7	Number of Volunteer Firefighters:		31	
Number Trained in Wildland Fire:		0	Number Trained in Fire Prevention:		1	
Number Trained in Hazard Assessment:		0	Number of Pick Up Firefighters (if Applicable):		0	

### EQUIPMENT

Apparatus Type	Description	Quantity
Water Tender Type 2	Tanker 856, 2000 gal/1250 GPM	1
Pick up (4X4)	F350 Pickup Truck	1
Generator (> 26 KW)	Powers station	1
Generator (< 25 KW)		4
Engine Type 4	Brush 1456, 250 gal, 4 wheel drive	1
Engine Type 4	Brush 1156, 300 gal, 4 wheel drive	1
Engine Type 1	Engine 356, 1000 gal/1250 GPM	1
Engine Type 1	Engine 256, 750 gal/1250 GPM	1
Engine Type 1	Engine 156, 1000 gal/1500 GPM	1
Chain saw		5
Air Compressor		1

<b>C</b> .	INCIDENT PLANS AND INTELLED	GENCE	C. INCIDENT PLANS AND INTELLEGENCE						
	INCIDENT MANAG	EMENT INFRASTRUCTURE	LOCATION(S)						
1	Incident Command Post (ICP):HoICP Latitude:35.68114IICP Street Address:131 Briggs RodCity:Lexington	CP Longitude: -80.22238	<b>Zip Code:</b> 27292						
	Paved Parking Acres: 1		Entrances: 2						
	•	Unpaved Parking Acres: 2							
	# Buildings: 2	Indoor Square Footage: 89							
		Telephone Service	Internet Service						
	Ground Directions: Near lake, at in On eastern side		oway Church Rd., and Tom Briggs Rd.						
	Comments:								
2	Incident Command Post (ICP): Mo	ountain View Church							
-		CP Longitude: -80.22480							
	ICP Street Address: 407 Mountain	•							
	City: Lexington	State: NC	<b>Zip Code:</b> 27292						
		Unpaved Parking Acres: 1	Entrances: 1						
	# Buildings: 2	Indoor Square Footage: 61							
	•	Telephone Service	☐ Internet Service						
	- ,	- ·	View Church Rd. and Chester Tysinger						
		uth of intersection of Mountain							
	Comments:								
3		outhmont Elementary							
		<b>CP Longitude:</b> -80.27173							
	ICP Street Address: 398 Owen Roa								
	City: Lexington	State: NC	<b>Zip Code:</b> 27292						
	Paved Parking Acres: 2	Unpaved Parking Acres: 12							
	<b># Buildings:</b> 1	Indoor Square Footage: 72							
	— , ,	Telephone Service	Internet Service						
	Ground Directions: West of interse	ction of NC 8 and Owen Rd. C	On northern side of Owen Rd.						
	Comments:								
4	Incident Command Post (ICP): So	outhmont VFD		—					
		CP Longitude: -80.26353							
	ICP Street Address: 11030 NC High	hway 8							
	City: Lexington	State: NC	<b>Zip Code:</b> 27292						
	Paved Parking Acres: 1	Unpaved Parking Acres: 3	Entrances: 1						
	# Buildings: 1	Indoor Square Footage: 67	700						
	Utilities (Water/Sewer)	Telephone Service	Internet Service						
		e of NC Highway 8, just across Highway 8 and Linwood-Sout	s from Johnson Farm Rd. 0.5 mile south hmont Rd.						
	Comments:								

1	Staging Area: Mountain View Church				
	Latitude: 35.64486	Longitude: -80.22480			
	Street Address: 407 Mountain	View Church Rd.			
	City: Lexington	State: NC	Zip Code	: 27292	
	Paved Parking Acres: 1	Unpaved Parking Acres:	1	Entrances: 1	
	<b># Buildings:</b> 2	Indoor Square Footage:	6100		
	Utilities (Water/Sewer)	Telephone Service		☐ Internet Service	
	Ground Directions: On southern si Dr. 0.4 mile so	de of intersection of Mounta buth of intersection of Mount			
	Comments:				
2	Staging Area: Southmont Elen	nentary School			
	Latitude: 35.66457	Longitude: -80.27173			
	Street Address: 398 Owen Rd.				
-		State: NC	Zip Code	: 27292	
		Unpaved Parking Acres:	12	Entrances: 1	
	# Buildings: 1	Indoor Square Footage:	72800		
	Utilities (Water/Sewer)	Telephone Service		Internet Service	
	Ground Directions: Just down the	road from Southmont VFD.			
	Comments:				
3	Staging Area: Southmont VFD	1			
	Latitude: 35.65962	Longitude: -80.26353			
	Street Address: 11030 NC High	hway 8			
City: Lexington		State: NC	Zip Code	: 27292	
	Paved Parking Acres: 1	Unpaved Parking Acres:	3	Entrances: 1	
	# Buildings: 1	Indoor Square Footage:	6700		
	Utilities (Water/Sewer)	Telephone Service		Internet Service	
	Ground Directions: On western sid of Y-split of NC	de of NC Highway 8, just acr C Highway 8 and Linwood-Se		nson Farm Rd. 0.5 mile south	
	Comments:				

1	Nearest Medical Facility: Forsyth Medical Center
	Latitude:         36.07565         Longitude: -80.29616         Phone Number: 336-718-7000
	Street Address: 3333 Silas Creek Parkway
	City:Winston SalemState: NCZip Code: 27103
	Trauma Center Level: NA Gracility Has Burn Unit Gracility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: East of Silas Creek Parkway, South of S. Hawthorne Rd.
2	Nearest Medical Facility: High Point Regional
	Latitude: 35.96247 Longitude: -80.01301 Phone Number: 336-878-6000
	Street Address: 601 North Elm Street
	City: High Point State: NC Zip Code: 27262
	Trauma Center Level: III Facility Has Burn Unit Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: From Lexington, head northeast on S. Main St. toward W. Center St. Continue
	onto I-85 BUS N/US-29 N/US-70 E. Take the Surrett Dr. exit, and then turn left at
	Surrett Dr. Take the 2nd right onto S. Elm St. Hospital will be on the left.
3	Nearest Medical Facility: Lexington Memorial Hospital
Ŭ	Latitude: 35.80481 Longitude: -80.28849 Phone Number: 336-248-5161
	Street Address: 250 Hospital Drive
	City: Lexington State: NC Zip Code: 27292
	Trauma Center Level: NA
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: East of intersection of Hwy 85 and S. Main St.
4	Nearest Medical Facility: Rowan Regional Medical Center
	Latitude:         35.68172         Longitude: -80.47071         Phone Number: 704-210-5000
	Street Address: 612 Mocksville Avenue
	City:SalisburyState: NCZip Code: 28144
	Trauma Center Level: NA Gracility Has Burn Unit Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: South of intersection of Mahaley Ave. and N. Main St.
5	Nearest Medical Facility: Thomasville Medical Center
5	Latitude:         35.87907         Longitude: -80.11152         Phone Number: 336-472-2000
	Street Address: 207 Old Lexington Road
	City: Thomasville State: NC Zip Code: 27360
	Trauma Center Level: NA  Facility Has Burn Unit  Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: No Air Service, but air lift operations may be possible.
6	Nearest Medical Facility: Wake Forest Baptist Medical Center
	Latitude:         36.09017         Longitude: -80.27126         Phone Number: 336-716-2255
	Street Address: 131 Miller Street
	City:Winston-SalemState: NCZip Code: 27517
	Trauma Center Level:   Facility Has Burn Unit Facility Has Air Service
	Medical Facility Type: Primary Care (Hospital)
	Ground Directions: Just south of Hwy 421/I-40-Business in Winston-Salem.

North Carolina Community	Wildfire	Protection	Plan
--------------------------	----------	------------	------

**VEHICLE ACCESS** 

Roads Paved (Percentag Average Road Grade:	0 - 9%						
Maximum Road Grade:	10 - 19% In fire corvious to community	10 14 Minuton					
Maximum time to provid	le fire services to community	: 10 - 14 Minutes					
	AVIATION						
Airport	Three Letter Designation						
DAVIDSON COUNTY	EXX						
Manager:							
Latitude: 35.78110 Loi	ngitude: -80.30380 Has Fue	el: Jet A Has Fuel: Aviation Gasoline					
CTAF/UNICOM: CTAF	/UNICOM: 122.8	Elevation: 733 ft					
Runway: Length 5,004	ft Width 100 ft	Surface Type Paved					
Ground Directions:							
PIEDMONT TRIAD INT	L GSO						
Manager:							
Latitude: 36.10130 Loi	ngitude: -79.94110 Has Fue	el: Jet A Has Fuel: Aviation Gasoline					
CTAF/UNICOM: UNICO	OM: 122.95	Elevation: 926 ft					
Runway: Length 9,000	ft Width 150 ft	Surface Type Paved					
Ground Directions:							
1 Helispot: Southmont I Latitude: 35.66527	Longitude: -80.26793	Capacity: Type 1 - 3					
	•	of NC 8 and Owen Rd. Just south of fork					
	here NC 8 meets Linwood-Southm						
Comments: Li	ghts around field.						
2 Helispot: Southmont	VFD	Capacity: Type 1 - 3					
Latitude: 35.65900	Longitude: -80.26353						
	n western side of NC Highway 8, jo buth of Y-split of NC Highway 8 and	ust across from Johnson Farm Rd. 0.5 mile d Linwood-Southmont Rd.					
<b>Comments:</b> Powerlines along perimiters of building and field.							

### WATER RESOURCES

Ре	rcent of Fire District in reach of hydrants or connect	ted to county water: 75 - 99%
1	Water Source: Beach Uses: Ground: True Helicopter: True Type: Lake Latitude: 35.64997 Longitude: -80.24631 Ground Directions: On northwest side of N. Shore South of intersection of Shorel Comments:	Contact Telephone: Fixed-Wing Use: False Water Source Acess: Private Dr. North of intersection of Oakwood Bvd. and NC 8. ine Dr. and Oakwood Bvd.
2	Water Source: Buddle Uses: Ground: True Helicopter: False Type: Lake Latitude: 35.68203 Longitude: -80.22871 Ground Directions: At intersection of Holloway Chu intersection of Briggs Rd. and H	Contact Telephone: Fixed-Wing Use: False Water Source Acess: Private arch Rd. and Buddle Dr., to the south. Just west of Holloway Church Rd.
3	Water Source: Hickory Point Uses: Ground: True Helicopter: True Type: Lake Latitude: 35.69338 Longitude: -80.29987 Ground Directions: At southern end of Hickory Poin side of Rockrusher Rd. Comments:	Contact Telephone: Fixed-Wing Use: False Water Source Acess: Private nt Dr. Entrance to Hickory Point Dr. is on western
4	Water Source: Linwood Southmont Uses: Ground: True Helicopter: True Type: Lake Latitude: 35.69180 Longitude: -80.30226 Ground Directions: On northwest side of lake, on s Comments:	Contact Telephone: Fixed-Wing Use: False Water Source Acess: Private outhern side of Linwood Southmont Rd.
5	Water Source: Springs 1 Uses: Ground: True Helicopter: False Type: Pond Latitude: 35.63003 Longitude: -80.18952 Ground Directions: On Healing Springs Rd, .5 mile Comments:	Contact Telephone: Fixed-Wing Use: False Water Source Acess: Private (Restricted) s SW of HWY 8
6	Water Source:       Wildlife Recreation Area         Uses:       Ground:       True         Type:       Lake         Latitude:       35.64697       Longitude:         Ground Directions:       At end of Wildlife Recreation Area         At end of Wildlife Recreation Area         Uses:       Ground Directions:         At end of Wildlife Recreation Area         Comments:	Contact Telephone: Fixed-Wing Use: True Water Source Acess: Private rea Access Rd., south of intersection of Owen Rd. of NC 8.

### **D. COMMUNITY INFORMATION**

### FIRE DISTRICT SIZE & DEMOGRAPHICS

Estimated Acres:	21,091	Number of Lots:	5,767		
Number of Structures:	7,500	Percentage Residential:	85 %		
Estimated Population G (next 30 Years):	<b>rowth</b> High				
Majority Population is F	ull-Time: True	If NOT Full Time please indicate what Percentage of Population is part-time			
HAZARD ASSESSMENT	RATING (from	NFPA 1144): High			
	WILDF	IRE HISTORY & FUEL TYPE			
Relative Frequency:		On average, 18 wildfires and	brush fires per year.		
Common Causes:		Fires left unattended, debris b	burning.		
Area of Future Concern	:	Young pines in Northeast corner of district may be risk in 10 years.			
Additional Comments:		N/A			
Dominant Vegetation (F	uel Type):	Hardwood Litter			

**Dominant Building Construction Type:** Vinyl siding, brick, timber.

Wildfire History or Fuel Type Notes: Hardwood litter mixed with pine.

### 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

### **3) RECOMMEDATIONS AND ACTION ITEMS**

### **A. FUEL MITIGATION SITES**

1 Project Name: Klynt & Frances Ripple Latitude: 35.63339 Longitude: -80.23317	e Family		Acre	<b>s:</b> 800
Landowner Name: Klynt & Frances Ripple Family		Dominant Fuel Type: Ha		
Planning Office: NCDFR		Risks: Stony Point Corr	nmunity/ high value ti	mber.
Mitigation Action				
Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by
Hazard reduction burn.	1/15/2020		Landowner	NCDFR/Contract or
Notes:				
2 Project Name: Sterling Wall Area			Acre	<b>s:</b> 418
Latitude: 35.63244 Longitude: -80.24110				
Landowner Name: Multilple, Sterling Wall.		Dominant Fuel Type: Ha	ardwood Litter	
Planning Office: NCDFR		Risks: Stony Point Corr	nmunity/ high value ti	mber.
Mitigation Action				
Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by
Hazard reduction burn.	1/15/2020		Landowner	NCDFR/Landown er
Notes:				

### **B. AREAS OF CONCERN**

1 Area Name: Latitude: 35.62161 Dominant Fuel Type: Cl Address: NA City: NA Dominant Risk: Notes:	Clear Lake Stoney Point Longitude: -80.21751 losed Timber Litter Pine plantations, gated comm	Numbe Contac	r of Homes: 26 t Person: N/A State: NC Zip Code: 1	NA	Hazard Ratin Number of Lots	• •	i
Wildfire Hazard &	Risk Assessment - Ave	rage S	Scores				
Means of Access	Vegetation		Roofing Assembly		Placement o	f Utilities	
Ingress and Egress	7 Predominant Veg.	15	Roof Composition	0	Placement of L	Jtilities	5
Road Width	2 Fuel Clearance Zone	20	Building Construction	on	Total		
All-Season Road Cond.	0 Topography		Building Construction 5		Total Number of Scoresheets Completed		1
Fire Service Access	<sub>5</sub> Slope	1	Building Setback	0	Total Points	ompieted	75
Fire Service Turnaround	0 Additional Rating F	actors	Available Fire Prote	ction	i otal Points		75
Street Signs	0 Miscellaneous	6	Water Source Avail.	3			
			Organized Response	1			
			Fixed Fire Protection	5			
Action Items Action Category: Ref FireWise education. Notes:	ferral to Mitigation Program		<b>Planned</b> <b>Date</b> 9/30/2012		Completed Date	Activity to Completed NCDFR	

2 Area	Name:	Jack Frank's			Hazard Rating: N	/loderate
Latitude:	35.65984	Longitude: -80.27104	Number of Homes:	123	Number of Lots:	123
Dominant	Fuel Type:	Closed Timber Litter	Contact Person:	Jack Frank		
Address:	NA					
City:	NA		State: NC	Zip Code: NA		
Dominant Risk:		High acreage, pine plantat	ion, access.			
Notes: 3	325 acres - m	ay burn pine plantation				

Means of Access		Vegetation		Roofing Assembly		Placement of Utiliti	es
Ingress and Egress	7	Predominant Veg.	15	Roof Composition	0	Placement of Utilities	
Road Width	4	Fuel Clearance Zone	10	<b>Building Constructi</b>	on	Total	
All-Season Road Cond.	3	Topography		Building Construction	0	Total Number of Scoresheets Completed	
Fire Service Access	5	Slope	1	Building Setback	0	Total Points	64
Fire Service Turnaround	3	Additional Rating F	actors	Available Fire Prote	ction		0-
Street Signs	1	Miscellaneous	1	Water Source Avail.	5		
				Organized Response	1		
				Fixed Fire Protection	5		
Action Items							
Action Category: Fuel Reduction				Planned Date		Completed Activity Date Completed	
See Land and the state of the second			0/00/0040		NODED		

9/30/2012

NCDFR

Fuel reduction

Notes:

3 Area	Name:	Shirley Rd			Hazard Rating: H	igh
Latitude:	35.68443	Longitude: -80.21692	Number of Homes:	82	Number of Lots:	82
Dominant F	uel Type:	Closed Timber Litter	Contact Person:	N/A		
Address:	NA					
City:	NA		State: NC	Zip Code: NA		
Dominant R	isk:	Pine plantations, WUI zone.				
Notes:						

Wildfire Hazard & I	Risk	Assessment - Ave	erage S	Scores				
Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement	of Utilities	
Ingress and Egress	7	Predominant Veg.	15	Roof Composition	1	Placement of	Utilities	5
Road Width	3	Fuel Clearance Zone	15	Building Construction	on	Total		
All-Season Road Cond.	0	Topography		Building Construction	5	Total Number	•••	0
Fire Service Access	5	Slope	1	Building Setback 0		Scoresheets Completed		73
Fire Service Turnaround	5	Additional Rating F	Additional Rating Factors Available Fire Protection					
Street Signs	0	Miscellaneous	5 Water Source Avail.		0			
				Organized Response	1			
				Fixed Fire Protection	5			
Action Items								
Action Category: Refe	rral to	Mitigation Program		Planned Date		Completed Date	Activity to b Completed b	
Distribute FireWISE brochure		12/31/2011			NCDFR	-,		

Notes:

### **C. FIRE PREVENTION PROGRAMS**

Project Description.       The examplaster training to the example.         Age Group Targeted (select all that apply)       S0       50       34 - 20       19 - 15       14 - 10       9 - 6       <6         Action       Planned Date       Completed provide the example.       Funding Budget       Activity to be Completed by Budget         Action       Planned Date       Completed provide the example.       Funding Budget       Activity to be Completed by Budget         Notes:       Project Name: Fire Prevention       Week       Population Reached: Local schoolchildren         Project Description:       Visits to local schools and fire safety education.       Age Group Targeted (select all that apply)       50       50 - 35         Action       Planned Date       Completed provember for the example.       True       True       True         Action       Planned Date       Source       Completed provember for the example.       Activity to be Completed by N/A       Activity to be         Action       Planned Date       Completed for Budget       N/A       VFD         Notes:       Project Name: Fire Safety House visits to community events.       Source       Completed by N/A       VFD         Source       Source       False       False       False       True       True       True       Completed b	-	1 Project Name:       Fire Extinguisher Training       Population Reached: Elderly         Project Description:       Fire extinguisher training for the elderly.									
Action       Planned Date 10/15/2010       Completed Date Date Source Source Completed by UFD       Activity to be Completed by UFD         Notes:       10/15/2010       Budget       VFD         2       Project Name: Fire Prevention Week Project Description: Visits to local schools and fire safety education. Age Group Targeted (if applicable): Activity to rule False False False False True True True True Community(s) Targeted (if applicable): Action       Population Reached: Local schoolchildren         Action       Planned Date True True True True True True True Tru	Age Group Targeted	>50	50 - 35	34 - 20							
Action     Planned Date 10/15/2010     Completed Date     Funding Source Budget     Activity to be Completed by VFD       Notes:     2     Project Name: Fire Prevention Week (select all that apply)     Population Reached: Local schoolchildren       Project Description:     Visits to local schools and fire safety education. Age Group Targeted (select all that apply)     Population Reached: Local schoolchildren       Action     14 - 10     9 - 6     <6	Community(s) Targete	d (if applicable):									
Action     Date     Date     Date     Source     Completed by       Notes:     10/15/2010     Budget     VFD       2     Project Name: Fire Prevention Week     Population Reached: Local schoolchildren       Project Description: Visits to local schools and fire safety education.     Age Group Targeted     >50     50 - 35     34 - 20     19 - 15     14 - 10     9 - 6     <6	Action										
2     Project Name:     Fire Prevention Week     Population Reached:     Local schoolchildren       Project Description:     Visits to local schools and fire safety education.     Age Group Targeted     >50     50 - 35     34 - 20     19 - 15     14 - 10     9 - 6     <6       Age Group Targeted (if applicable):     True     False     False     False     True     True     True     Activity to be Date       Action     Planned Date     Completed Date     Funding Source     Activity to be Completed by VFD       Notes:     10/15/2010     N/A     VFD       3     Project Name:     Fire Safety House     Population Reached:     Local community       Project Description:     Fire Safety House     Population Reached:     Local community       Project Name:     Fire Safety House     Population Reached:     Local community       Project Description:     Fire Safety House     Population Reached:     Local community       Project Description:     Fire Safety House     Population Reached:     Local community       Project Name:     Fire Safety House     False     True     True       Age Group Targeted (if applicable):     Activity to be Community     Source     Community(s) Targeted (if applicable):       Action     Jate     Source     Source     Activity to be Com	Action			Date			ed	Source	Completed by		
Project Description:       Visits to local schools and fire safety education.         Age Group Targeted (select all that apply)       >50       50 - 35       34 - 20       19 - 15       14 - 10       9 - 6       <6	Notes:										
Age Group Targeted (select all that apply)       >50       50 - 35       34 - 20       19 - 15       14 - 10       9 - 6       <6	2 Project Name:	Fire Prevention	n Week		I	Populatio	n Reac	hed: Local scl	noolchildren		
(select all that apply)       True       False       False       False       True       True       True         Community(s) Targeted (if applicable):       Action       Planned Date       Completed Date       Funding Source       Activity to be Completed by VFD         Action       Planned Date       Date       Funding Source       Activity to be Completed by VFD         Notes:       Project Name:       Fire Safety House visits to community events.       Population Reached:       Local community         Age Group Targeted (if applicable):       Soo       50 - 35 - 34 - 20 - 19 - 15 - 14 - 10 - 9 - 6 - c6 - c6 - c6 - c6 - c6 - c6 -	Project Description:	Visits to local schoo	ls and fire s	afety educa	tion.						
Community(s) Targeted (if applicable):         Action         Action         Planned Date       Completed Date         J0/15/2010       N/A         VFD         Notes:         3       Project Name: Fire Safety House         Project Name: Fire Safety House visits to community events.         Age Group Targeted (if applicable):         Action         True       False         False       False         True       False         False       False         Project Name: Fire Safety House       Population Reached: Local community         Project Description:       Fire Safety House visits to community events.         Age Group Targeted (if applicable):       Solution True         Action       Planned Date         Planned Date       Completed Funding Source         VED       VFD											
Action       Planned Date 10/15/2010       Completed Date       Funding Source N/A       Activity to be Completed by VFD         Notes:       3       Project Name: Fire Safety House       Population Reached: Local community         3       Project Name: Fire Safety House       Population Reached: Local community         Project Description: Fire Safety House visits to community events. Age Group Targeted (select all that apply)       >50       50 - 35       34 - 20       19 - 15       14 - 10       9 - 6       <6			False	False	False	True	True	True			
ActionPlanned Date 10/15/2010Completed DateFunding Source N/AActivity to be Completed by VFDNotes:Image: Source N/ANotes:Image: Source N/AActivity to be Completed by VFD3Project Name: Fire Safety HousePopulation Restrict: Local communityImage: Source N/AImage: Source N/AProject Description:Fire Safety House visits to community events.Population Restrict: Local communityImage: Source TrueImage: Source TrueAge Group Targeted (select all that apply)>50 True50 False19-15 False14-10 True9-6 True<6 TrueCommunity(s) Targeted (if applicable):FalseFalseFalseTrueTrueActionPlanned Date 9/15/2011Completed DateFunding Source N/AActivity to be Completed by VFD	Community(s) Targete	d (if applicable):									
Action       Date 10/15/2010       Date N/A       Date VFD       Completed by VFD         Notes:       3       Project Name: Fire Safety House       Population Reached: Local community         Project Description: Fire Safety House visits to community events. Age Group Targeted (select all that apply)       >50       50 - 35       34 - 20       19 - 15       14 - 10       9 - 6       <6	Action										
3       Project Name:       Fire Safety House       Population Reached:       Local community         Project Description:       Fire Safety House visits to community events.       Age Group Targeted       >50       50 - 35       34 - 20       19 - 15       14 - 10       9 - 6       <6	Action			Date	Date		ed	Source	Completed by		
Project Description:       Fire Safety House visits to community events.         Age Group Targeted (select all that apply)       >50       50 - 35       34 - 20       19 - 15       14 - 10       9 - 6       <6	Notes:										
Age Group Targeted (select all that apply)>50 True50 False50 False34 - 20 False19 - 15 False14 - 10 False9 - 6 True<6 TrueCommunity(s) Targeted (if applicable):FalseFalseFalseFalseTrueTrueActionPlanned DateCompleted DateFunding Source N/AActivity to be Completed by VFD	3 Project Name:	Fire Safety Ho	use			Populatio	n Reac	hed: Local co	mmunity		
(select all that apply)       True       False       False       True       True       True         Community(s) Targeted (if applicable):       Action       Planned       Completed       Funding       Activity to be         Action       Planned       Date       Date       Source       Completed by         9/15/2011       VFD	Project Description:	Fire Safety House v	isits to com	munity even	ts.						
Community(s) Targeted (if applicable):     Planned     Completed     Funding     Activity to be       Action     Planned     Date     Source     Completed by       9/15/2011     N/A     VFD		>50	50 - 35	34 - 20	19 - 15		9 - 6	<6			
Action           Planned         Completed         Funding         Activity to be           Action         Date         Date         Source         Completed by           9/15/2011         N/A         VFD	(select all that apply)	True	False	False	False	True	True	True			
ActionPlanned DateCompleted DateFunding SourceActivity to be Completed by9/15/2011N/AVFD	Community(s) Targete	d (if applicable):									
Action     Date     Date     Source     Completed by       9/15/2011     N/A     VFD	Action										
	Action			Date			ed	Source	Completed by		
Notes:				9/15/20	011			N/A	VFD		
	Notes:										

### **D. PREPAREDNESS ACTIONS**

### 1 Preparedness Item: Construct additional fire stations

Planning Office: VFD

Preparedness Need: Sub-stations to increase coverage across district.

Preparedness Action Category Infrastructure Improvement	<b>.</b>	• • • • •	<b>-</b>	• • • •
Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by
Construct 2 sub-stations to increase coverage across district.	9/15/2013		Budget, possibly grants	
Notes:				
2 Preparedness Item: Equipment Needs				
Planning Office: VFD				
Preparedness Need: Wildland gear, PPE, portable	e pumps, fire boat.			
Preparedness Action				
Category Equipment Purchase	Planned	Completed	Funding	Activity to be
Action	Date	Date	Source	Completed by
Purchase and distribute equipment	9/15/2012		Budget	VFD
Notes:				
3 Preparedness Item: Training Facility				
Planning Office: VFD				
Preparedness Need: Training facility				
Preparedness Action				
Category Infrastructure Improvement	Planned	Completed	Funding	Activity to be
Action Construct training facility next to VFD.	<b>Date</b> 9/15/2015	Date	Source Budget, possibly grants	Completed by
	9/15/2015		Budget, possibly grants	VFD
Notes:				
4 Preparedness Item: Wildland Fire Sup	pression Training	3		
Planning Office: VFD, NCDFR		-		
Preparedness Need: Wildland Fire Suppression T	raining			
Preparedness Action				
Category Other	Planned	Completed	Funding	Activity to be
Action	Date	Date	Source	Completed by
Plan and provide training	9/15/2011		VFD, NCDFR	VFD, NCDFR
Notes:				

5) ATTACHMENTS:



# The East Side Fire District Community Wildfire Protection Plan

## AN ACTION PLAN FOR WILDFIRE MITIGATION

DATE: January 30, 2007

Prepared by: Kevin Harvell Organization: NC Division of Forest Resources Contact Information: Address 3490 Big Woods Road Chapel Hill, NC 27517 Phone 919-542-1515 E-Mail Kevin.harvell@ncmail.net FAX 919-542-5031

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decisionmaking team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

N	orth Carolina Community Wildfire Protection Plan
Community Representative(s):	
Name	Walker Moffit
Address	PO Box 4805 Asheboro, NC 27204
Phone Number	336-629-9996
Email and other contact information	
Signature	
e.g.a.a.e	
Name	
Address	
Phone Number	
Email and other contact information	
Signature	
olgitataro	
Name	
Address	
Phone Number	
Email or other contact information	
Signature	
Signature	
<b>Fire Department Representative</b>	<b>}</b> .
Name	Eric J. Hoffman, Chief
Address	4056 NC Hwy 42 S. Asheboro, NC 27205
Phone Number	336-629-5294 or 336-736-0031
Email or other contact information	Erjejhoffman@triad.rr.com
Signature	The Atking
North Carolina Division of Fore	
Name	Glen Coley, Assistant County Ranger
Address	2755 Old Cox Rd. Asheboro, NC 27203-9487
Phone Number	(336) 879-1773
Email or other contact information	<u>Glen.coley@ncmail.net</u>
Signature	Alen Colum.
North Carolina Emergency Man	adoment Penrocentetive
	-
Name Address	Wendall Whatley, Randolph County Fire Inspector
Phone Number	152 N. Fayetteville St. Asheboro, NC 27203
	336-318-6917
Email or other contact information	Wnwhatley@co.randolph.nc.us
Signature	Verle Mar
Federal Agency or Other Partne	r Representative(s):
Name	Kelly Cagle, District Fire Management Officer Debourt Walker, District Range
Agency/Organization	USDA Forest Service
Address	789 Hwy 24/27 Troy, NC 27371
Phone Number	910-576-6391
Email or other contact information	Kellycagle@fs.fed.us Subornhwalker C fs. fed.us
Signature	Delme Willow
20 L	

Agency/Organization NC Zoo Address 4401 Zo Phone Number 336-879 Email or other contact information Pat.way( Signature

Name Pat Way, Chief Ranger Address 4401 Zoo Parkway Asheboro, NC 27205 336-879-7543 Pat.way@nczoo.org 3ª Da

#### North Carolina Community Wildfin

Signature Page Continued	orth Carolina Community Wildfire Protect	ion Plan
Name		
Agency/Organization		
Address		
Phone Number		
Email or other contact information		
Signature		
Name		
Agency/Organization		
Address		
Phone Number	×	
Email or other contact information		
Signature		
Name		
Agency/Organization		
Address		
Phone Number		
Email or other contact information		
Signature		
6	-	
Name		
Agency/Organization		
Address		
Phone Number		
Email or other contact information		
Signature		
Name		
Agency/Organization		
Address		
Phone Number		
Email or other contact information		
Signature		
Name		
Agency/Organization		
Address		
Phone Number		
Email or other contact information		
Signature		
Name		
Agency/Organization		
Address		
Phone Number		
Email or other contact information		
Signature		

The following federal and other interested parties were consulted and involved in the preparation of this report.

Name	Organization
John Isenhour	NC Wildlife Resources Commission
Margit Bucher	Nature Conservancy

# PLAN CONTENTS

- 1. Fire District, History and Pre-Attack Information
- 2. Fire District Base Map and Other Visual Aids
- 3. Recommendations and Action Items
- 4. Additional Comments
- 5. Attachments

All Latitude (35.23456) and Longitude (-78.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

# 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

### A. PRIMARY FIRE DEPARTMENT (PFD):

County: Randolph		County ID Number:	07603
PFD Name: East Sid	le Fire Department PF	D Station Number: 14 & 19	
PFD Latitude: 35.692	246° PFD Longitude:	79.77344°	
PFD Street Address:	614 Daniel Rd		
City: Asheboro	State: NC Zip Code:	27205	
PFD Mailing Address (if	different than Street Address): PO	Box 1511	
City: Asheboro	State: NC Zip Code:	27205	
PFD Phone Number:	336-629-1991	PFD Fax Number:	
PFD Email Address:	Esfdchief14@triad.rr.com		

### **B. PFD RESOURCE CAPACITY:**

	PERSONNEL		
Number of Paid Firefighters: 1	Number of Volunteer Firefighters: 33		
Number Trained in Wildland Fire: 5	Number Trained in Fire Prevention: 3		
Number Trained in Hazard 0 Assessment:	Number of Pick Up Firefighters (if applicable):	0	×

	EQUIPMENT	
Apparatus Type	Description	Quantity
Type 1	4x4 Pump & Roll, 1000gpm,	2
	660 gal water / Foam	
Туре 1	2x4, 1250gpm, 1250 gal water	2
	/ foam	
Туре 1	2X4, 1250gpm, 1000 gal	2
Туре 1	2x4, 1500gpm, 1000 gal	2

### C. INCIDENT PLANS AND INTELLIGENCE INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S) Incident Command Post (ICP) East Side VFD Training Center ICP Latitude: 35.64550° ICP Longitude: 79.71200°

ICP Longitude	e: 79.71200°	
ICP Street Address: 4348 NC Hwy 42 S		-
City: Asheboro State: NC Zip Code:	27205	
<u> Staging Area (SA) Africa Parking Lot (NC Zoo)</u>		
SA Latitude: 35.62151° SA Longitude	: 79.75777°	
SA Street Address: 4403 Zoo Parkway		_
City: Asheboro State: NC Zip Code:	27205	j
Nearest Medical Facility (NMF) Randolph Memorial Ho NMF Latitude: 35.71139° NMF Longitud	<b>spital</b> de: 79.81486°	
NMF Street Address: 364 White Oak St		-
City: Asheboro State: NC Zip Code:	27203	
VEHICLI	EACCESS	
Roads Paved (Percentage):	20 – 10% 🛛 10 – 0%	25% 🗌 25 – 0%
Maximum time to provide fire services to community:	>30 🗌 30 – 15 🔲	15 – 10 🛛 <10
	minutes minutes	minutes minutes

		nity Wildfire Protection Plan			
Average Road Width	>24 feet 🛛 20-24 fe		1947-1947-1947-1947-1947-1947-1947-1947-		
Cul-De-Sac Radius	>50 feet 🗌 < 50 feet	None Present			
AVIATION					
Airport	Three Letter Designator	Degrees From ICP	Miles From ICP		
Asheboro	HBI	273	10.3		
Montgomery	43A	195	18.3		
Lexington	EXX	285	34.4		
	HELICOPTER I	ANDING ZONES			
Helispot #1: NC Zoo Africa		and the providence providence providence and the providence of the	🗌 Туре З		
- -	:	2-3			
Latitude: 35.62151°		0.75511°			
Ground Direction: Off of Zo	o Parkway in the Upper Africa	a Parking Lot			
Helispot #2: NC Hwy 42	Capacity				
Latitude: 35.68879°	Longitude: 79	2-3			
	42 South of Asheboro in Larg	0.77177°			
	-2 South of Asheboro In Larg	erasule			
		ESOURCES			
Percentage of Fire District in	reach of hydrants or connecte				
☐ 100% ☐ 100 -	- 75% 🔲 75 - 50% [	50 – 25% 🛛 25 – 0%			
Source #1: Pritchard Pond					
the second	Helicopter CL-215				
Type: 🛛 Pond 🗌 Lake		Stream 🔲 Hydrant 🔲 Dry Hyd	drant 🗌 Other		
Latitude: 35.64331°		.74294°			
Ground Directions: Fairviev	w Farm Road adjacent to NC 2	Ζοο			
Source #2: Richfield Villag					
	Chief Advances				
		Stream 🗍 Hydrant 🗍 Dry Hy			
Latitude: 35.65466°		Stream 📋 Hydrant 🔲 Dry Hy .75806°	drant 📋 Other		
Ground Directions: Old Hur					
D. COMMUNITY INFORM					
D. COMMONT I HAFORM	FIRE DISTRICT SIZE				
Estimated Acres: 35,200		lumber of Lots: 4779			
Number of Structures: 32					
	· · · · · · · · · · · · · · · · · · ·				
Estimated Population Grow		gh 🛛 Average 🗌 Below	L Low		
(next 30 Years): Based on Census Bureau Predictions	(Greater (80 than 80%) 60	0/)	(Less than 20%)		
Majority Population is F		%) (40 – 20%)			
If <u>NOT</u> Full Time please indica Percentage of Population is pa		75% 🗌 75-50% 🔲 50-25%	less than 25%		
recentage of ropulation is pa					
— —	HAZARD ASSESSMENT				
Low	Moderate	High 🗌 Extreme			
	WILDFIRE HISTO	RY & FUEL TYPE			
Relative Frequency:	27 / year over last (				
Common Causes:					
	95% Debris Burnin	•			
Areas of Future Concern:	NC Zoo, Bachelor	Creek Community, Richland Village Mc	bile Home Park		
Additional Comments:					
Dominant Vegetation (Fuel	Type): Fuel Model 9				

North Ca	arolina Community Wildfire Protection Plan
Туре:	Wood Frame / Asphalt Shingle

Dominant Building Construction Type:

Wildfire History or Fuel Type Notes:

Pine plantations and grown up cutovers are common in the district.

### 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include Fire District Boundary, Major roads, major land markers, Fire Station, ICP, Staging Area, Medical Facility, Police Dept., Helicopter Landing Zones, Water Resources, Safety Areas, Evacuation Routes, Smoke Sensitive Areas, Forest Service Offices, Emergency Mgt. Offices, and large forest land parcel boundaries on the base map. Attach or insert community base map and other visuals.

See Attached

#### 3) RECOMMENDATIONS AND ACTION ITEMS

#### A. FUEL MITIGATION SITES

1 Proje	ect Name:	Pritchard					Acres:	40	
Latitude: 35.	51166		Longitude:	80.17	7500				
Landowner Nam	ie: Roger Pri	itchard				Dom	ninant Fuel Type	: Pine	e Plantation
Planning Office:	NCFS	D10 Randolph		Risks:	2 House	s & 2 Outbuild	lings		
		Action:			Planned Date:	Completed Date:	Funding Sou	urce(s):	Activity to be Completed by
Mitigation Action:	Hazard Reduc	ction Burn		:	Winter 2007 or 2008		Stevens Amendment		
Notes: Only	y Stevens Amend	ment nazaru Reu	ucuon burn SC	neutred li	in East Side	File District			
2 Proje	ect Name:	Byrd					Acres:	346	
-	ect Name: 65166°	Byrd	Longitude:	79.69	9833°		Acres:	346	
_atitude: 35.6	65166°	•	Longitude:	79.69	9833°	Dom	Acres:		Plantation
-	65166° e: Mrs. Gray	•	Longitude:	79.69 Risks:		Dom nes and Mobile	inant Fuel Type		Plantation
Latitude: 35.6 Landowner Nam	65166° e: Mrs. Gray	rson Byrd	Longitude:				inant Fuel Type	: Pine	Plantation Activity to be Completed by
Latitude: 35.6 Landowner Nam	65166° e: Mrs. Gray	rson Byrd D10 Randolph Action:	Longitude:	Risks:	30+ Hom Planned	es and Mobile Completed	inant Fuel Type Homes	: Pine	Activity to be

## North Carolina Community Wildfire Protection Plan

## **B. COMMUNITIES AT RISK**

COMMONTIES AT RIS	r <b>v</b>				
1 Community Name:	NC Zoo		ł	lazard Rating:	High
Latitude: 35.68879°	Long	itude: 79.77177°			
Number of Homes: 100+/-	Number of Le	ots: N/A			
Dominant Fuel Type: Har	dwood Litter (Fuel Model S	<i>)</i> )			
Community Contact Person:	Pat Way				
Address: 4401 Zoo Parkway					
City: Asheboro	State: NC	Zip Code: 27	205		
Dominant Community Risk	: Medium to Heavy F	uel Model and Less	than 30 feet of 0	learance Around S	tructures
	Action:	Planned Date:	Completed Date:	Action to be C	
	officials to discuss fire ssible mitigation items.	Spring 2007	Date.	NC Forest Service VFD	e & East Side
Notes:					
2 Community Name:	Richland Village		· F	lazard Rating:	High
atitude: 35.65644°	Longi	tude: 79.76151°		J	
lumber of Homes: 100	Number of Lo				
Oominant Fuel Type: Har	dwood Litter (Fuel Model 9				
Community Contact Person:	Walker B. Moffit	,			
Address: PO Box 485					
City: Asheboro	State: NC	Zip Code: 27	204		
Dominant Community Risk	: Fire Service Turnard	ound and Fuel Cleara		feet	
	Action:	Planned Date:	Completed	Action to be C	ompleted by:
	lowner to discuss fire igation opportunities Park Expands	Spring 2007	Date:	NC Forest Service VFD	
lotes:					
<b>3</b> Community Name:	Bachelor Creek		н	azard Rating:	High
atitude: 35.60728°	Longi	tude: 79.72961°			
umber of Homes: 30	Number of Lo	ts: 20			
ominant Fuel Type: Hard	dwood litter & Heavy Brush				
ommunity Contact Person:	N/A (No official Commun	ty Representative) Con	tact is East Side \	/FD	
ddress:					
City:	State: NC	Zip Code:			
Dominant Community Risk	Access, Driveway Le	ength, Low weight Br	idge		

Action	Action:	Planned Date:	Completed	Action to be Completed by
Notion	Action.	Flatified Date:	Date:	Action to be Completed by:

Items:	Talk with individu determine mitiga			Summer 2007		NC Forest Service
Notes:						
4 Com	munity Name:					Hazard Rating:
Latitude:			Longitu	de:		
Number of H	omes:		Number of Lots	:	•	
Dominant Fu	el Type:					
Community (	Contact Person:					
Address:						·
City:		State:	NC	Zip Code:		
Dominant C	community Risk:					
Action Items:	A	ction:		Planned Date:	Completed Date:	Action to be Completed by:
Notes:						

### C. FIRE PREVENTION PROGRAMS

1	Proje	ct Na	Name: Smokey Bear Sign						Population Reached: 10,000 +/-								
Project Description: Install Smokey Bear Fire Danger Rating Sig and old Hwy 13.						ign at	t VFD <sup>-</sup>	Train	ing Ce	enter. Loc	ated a	at interse	ction	of N(	C Hwy 42		
Age Gro (select a	oup Targe all that ap	eted oply):	> 50		50 - 35		35 – 20		20 –	15		15 – 10		10 - 6		< 6	
Commu	nity(s) Ta	argeted	d (if applic	able):	Most S	ubdiv	visions in F	ire D	istrict	plus	comn	nuters alor	ng NC	Hwy 42			
	Method Used:							Planne Date:	100		npleted Date:	Fur	nding So	urce(s	):	Activity to be Completed by:	
Acti	Action: Public Awareness						07	7/08				Fire	wise / VI	=D		VFD	
N	Notes:																

		N	orth Carol	ina C	Communi	y Wi	ldfire Pro	otectio	on Plan					
<b>2 Project Name:</b> Operation Daycare						Population Reached: 150+								
Project Descript	tion: Dist	ribute Smo	okey Bear a	nd Sa	ife Burning	Infor	mation du	ring V	FD Fire Sa	fety d	lay at loc	al Day	Car	e Centers.
Age Group Targeted (select all that apply):> 50 $\boxtimes$ 50 - 35 $\boxtimes$ 35 - 20					20 – 15		15 – 10		10 – 6		< 6			
Community(s) T	argeted (if a	pplicable):												
Method Used:					F	Planned Date:		mpleted Date:	Fu	nding So	urce(s	):	Activity to be Completed by:	
Action:	Public Infe	ormation				20	07			NCI	FS			VFD
Notes: <b>3</b> Proje	Sate Depa	Burning Info rtment.	ormation will Mutua			arents			other Fire			tion fro	om th	e Fire
Project Descript	ion: Com	nlete S-21	5 Urban Inte	arface	Training	orthe		Do Dom	nonnel					
Age Group Targ	eted	> 50			35 – 20		20 – 15		15 – 10		10 – 6		< 6	
Community(s) T	argeted (if a	oplicable):	Eastsic	de VF	D & NC Zo	D								
		Met	hod Used:			P	lanned Date:		npleted Date:	Fur	nding Sol	urce(s)	):	Activity to be Completed by:
Action:	Fire Traini	ing				Wi 20	nter 08			NCF	-S			NCFS, VFD, NC Zoo
Notes:														

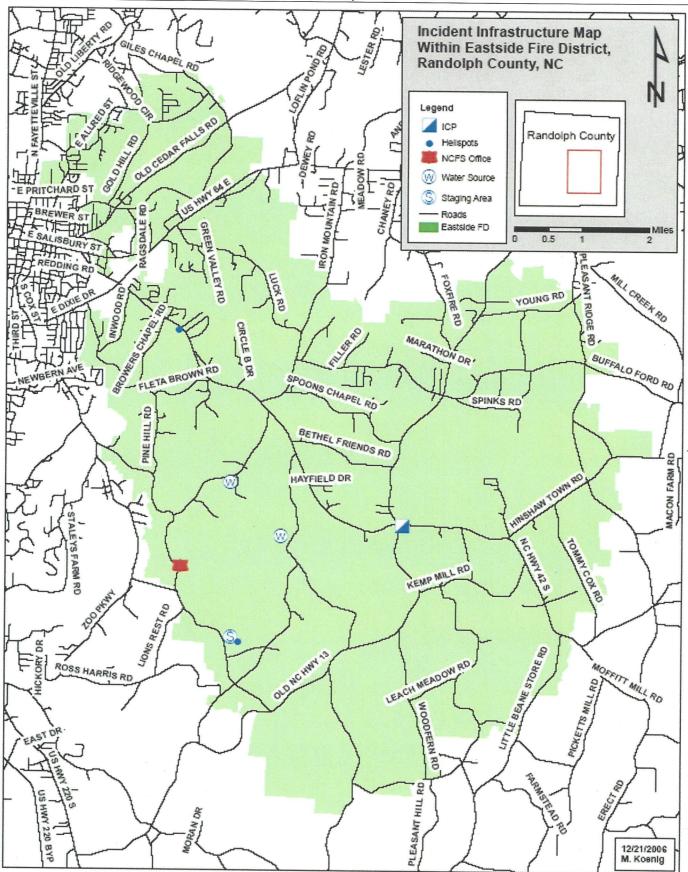
#### 4) ADDITIONAL COMMENTS

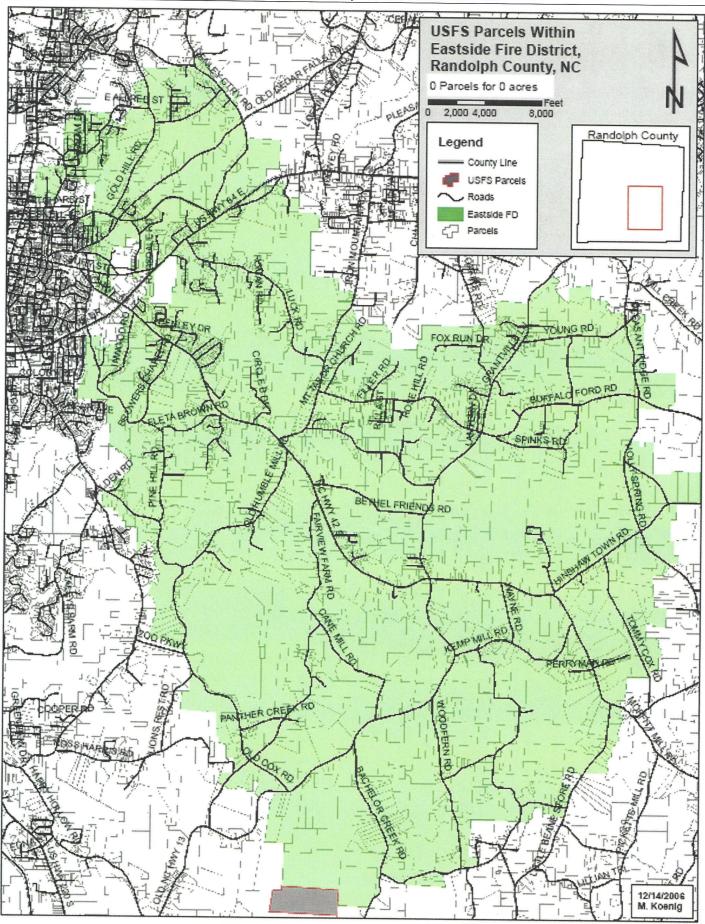
Utilize State Fire Frequency (154.280) for Mutual Aid with NC Forest Service, VFD's, and US Forest Service.

#### 5) ATTACHMENTS

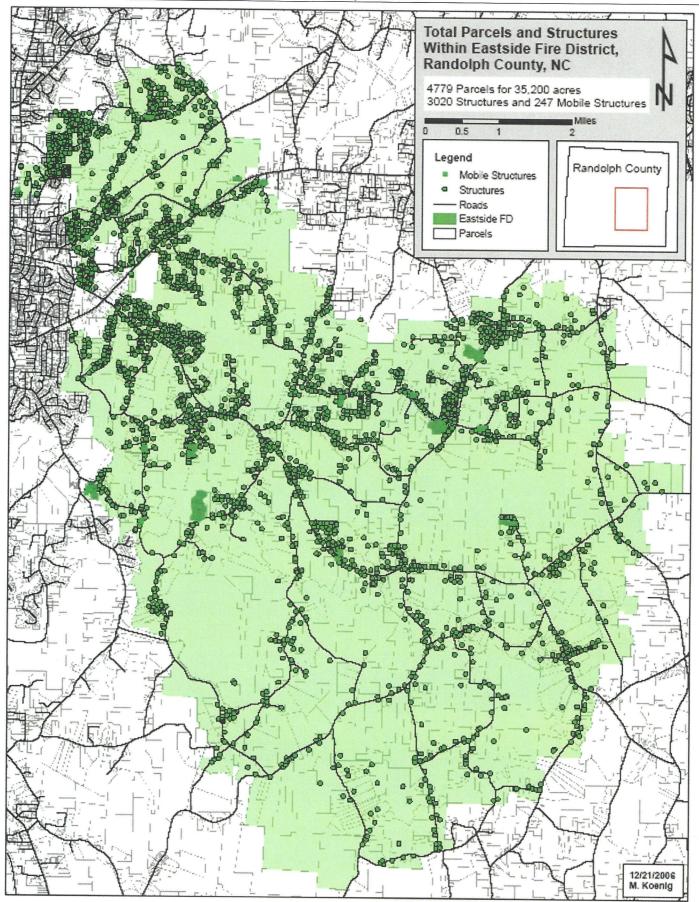
- A) Incident Facilities Map
- B) Fire District Map with USDA Forest Service Parcels
- C) Fire District Total Parcels and Structures Map
- D) Fire History Maps 2001 2006
- E) Fire District Water Points

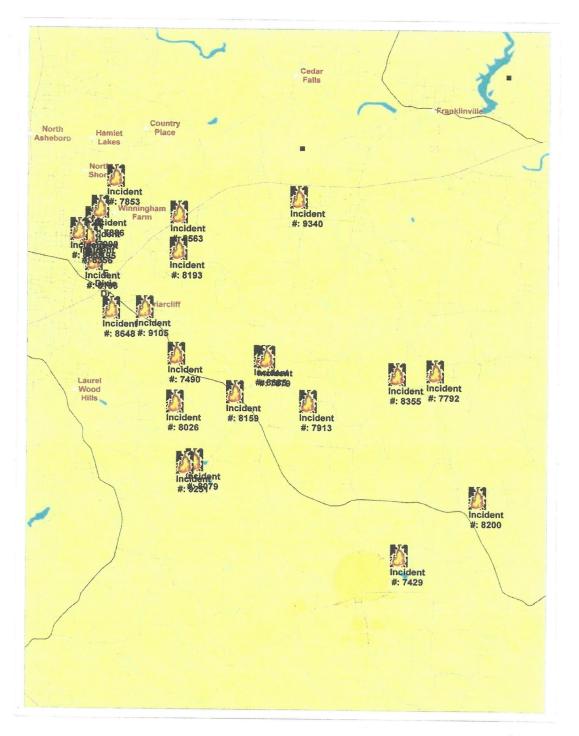
North Carolina Community Wildfire Protection Plan





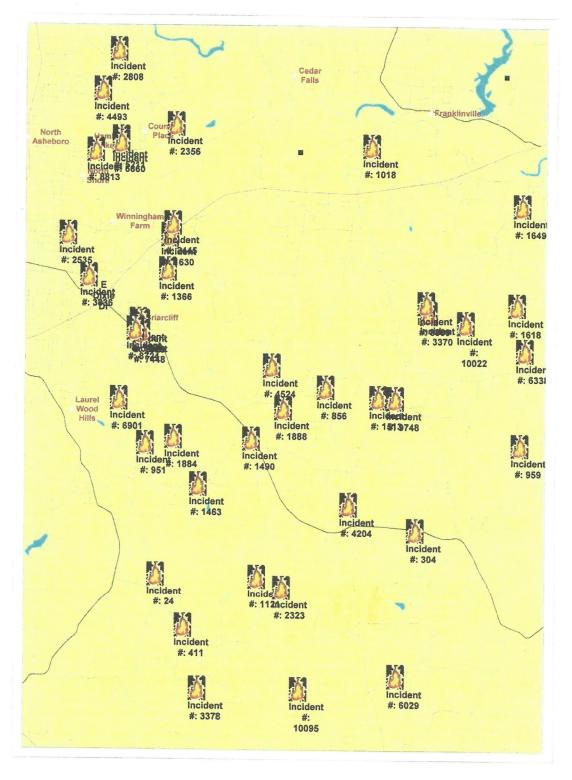
North Carolina Community Wildfire Protection Plan



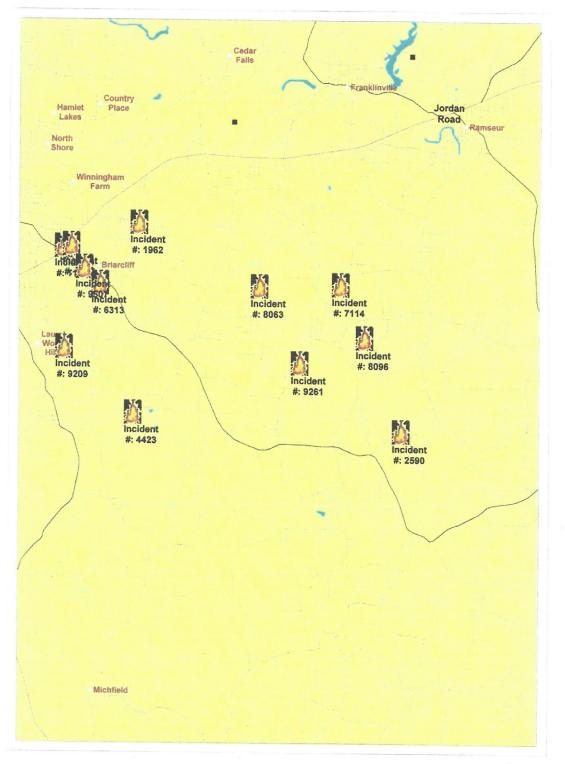


24 InCIDENTS

2001

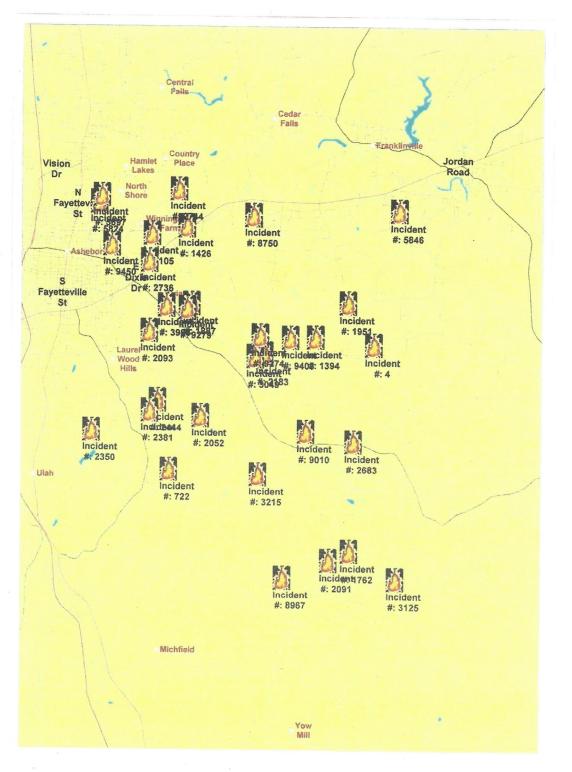


43 Incidents 2002



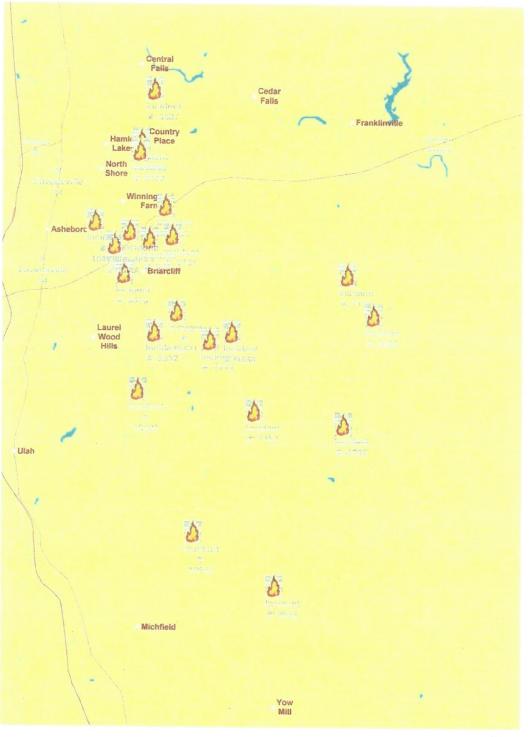
12 INCIDENTS

2003



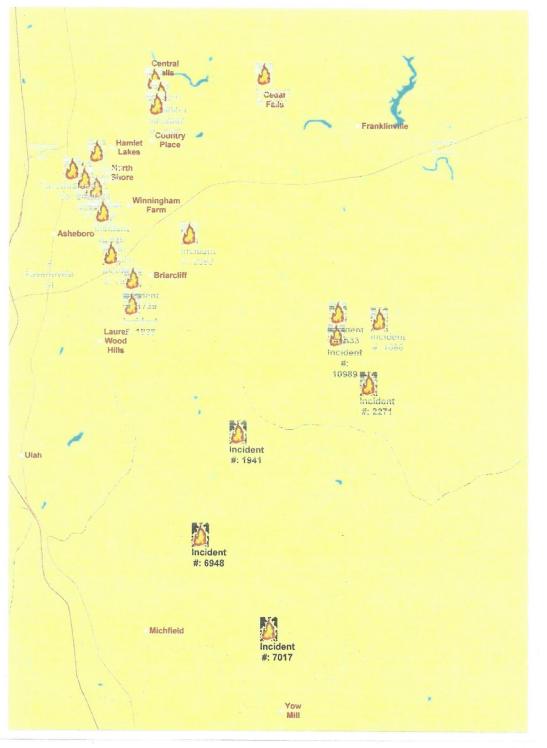
34 INCIDENTS

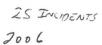
2004



22 INCIDENTS

2005





## Eastside Fire District Water Points (Access is for Drafting)

NUMBER	ADDRESS	CROSS STREETS
14-01 A	1359 HENLEY COUNTRY RD.	WALTER SAUNDERS DR. RANDOLPH TABERNACLE RD
14-02 B	HENLEY COUNTRY RD	CORNER OF HENLEY COUNTRY AND OLD CEDAR FALLS RD.
14-02 A	1148 PINE HILL RD.	COPPERHEAD RD LEE VALLEY RD.
14-02 B	2066 IRON MOUNTAIN RD	SPOONS CHAPEL RD BUFFALO FORD RD.
14-02 C	1103 LUCK RD.	NEAR CRAIG ST.
14-03 A	3505 BUFFALO FORD RD.	WOODGLO DR. MOUNTAIN OF FAITH CHURCH RD.
14-03 B	3360 SPOONS CHAPEL RD.	GRANTVILLE LANE SQUIRREL CREEK RD
14-03 C	4343 HWY 42 S.	CORNER OF HWY 42 AND GRANTVILLE LANE
14-03 D .	4646 HINSHAW TOWN RD	CLAYTON THOMAS DR. TOMMY COX RD.
14-03 E	2496 HOLLY SPRINGS CHURCH RD.	HINSHAW TOWN RD HOLLY SPRINGS RD.
14-03 F	1820 PLESANT REIDGE RD	CORNER OF YOUNG RD. AND PLEASANT RIDGE RD.
14-03 G	1736 GRANTVILLE LANE	SHADY KNOLL DR. PINE LAKES DR.
14-03 H	KEMP MILL RD	WAYNE RD OSBERN MILL RD
14-03 I	2108 PLEASANT RIDGE RD	YOUNG RD IRA McGEE RD

N	UМ	BER	ADDRESS

- 14-03 J 6987 NC HWY 42 S.
- 14-04 A 2377 OLD HUMBLE MILL RD
- 14-04 B 2324 FAIRVIEW FARM RD
- 14-04 C 4838 WOODFERN RD
- 14-04 D 4574 LITTLE BEAN STORE RD
- 14-04 E CANE MILL RD
- 14-04 G 4872 FAIRVIEW FARM RD

**CROSS STREETS** 

HWY42 SOUTH JUST SOUTH OF TOMMY COX RD.

LATHEN HARVEL RD WOODELL COUNTRY RD

HWY 42 CANE MILL RD

OSBORN MILL RD LEACH MEADOW RD

HWY 42 OLD BACHELOR CREEK RD

FAIRVIEW FARM RD OLD NC HWY 13

OLD COX RD OLD HWY 13

## North Carolina Forest Service Wildland Equipment Randolph County

- QtyEquipment Type1Type IV Tractor Plow
- 2 Type VI Engine
- 1 Type VII Engine

## US Forest Service Wildland Equipment Uwharrie Ranger District

- QtyEquipment Type1Type III Dozer1Type VI Engine
- 2 Type VII Engine



# The

# Franklinville Fire Department Community Wildfire Protection Plan

## AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 8/31/2010

Prepared By:	Glen Coley	
Organization:	NCDFR	
<b>Contact Information:</b>		
Address:	2755 Old Cox	Rd

Asheboro, NC 27205 Phone: (336) 879-1773 E-Mail: glen.coley@ncdenr.gov Fax:

DOI Name:FRANKLINVILLEDOI Number:NC10188818

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

### **CWPP Signature Page(s)**

••••••••••••••••••••••••••••••••••••••		
Fire Department Rep	presentative	
Name:	Kyle Dixon, Fire Department Chief	
Address:	PO Box 8	
	Franklinville, NC 27248	
Phone Number:	(336) 824-8393	
E-Mail:	chiefdixon@triadbiz.rr.com	
Signature:	AL AND A	Signed? Yes
2	V /C	_
North Carolina Divis	ion of Forest Resources Representative	
Name:	Glen Coley, Assistant County Ranger	
Address:	2755 Old Cox Rd	
	Asheboro, NC 27205	
Phone Number:	(336) 879-1773	
E-Mail:	glen.coley@ncdenr.gov	
Signature:	Du log	Signed? Yes
	D	
County Fire Marsha		
Name:	Jeremy Hunt	
Address:	152 North Fayetteville St	
	Ahseboro, NC 27203	
Phone Number:	(336) 318-6918	
E-Mail:	jlhunt@co.randolph.nc.us	
Signature:	Churs L-X/ut	Signed? Yes
	10	$\bigcirc$
North Carolina Divis	ion of Emergency Management Representative	
Name:	Jare Byrd, EM Coordinator	
Address:	152 N Fayetteville St	
	Asheboro, NC 27203	
Phone Number:	(336) 318-6913	
E-Mail:	jkbyrd@co.randolph.nc.us	
Signature:	Janual K Sayed	Signed? (Yes)

The following federal and other interested parties were consulted and involved in the preparation of this report.

<u>Name</u>

**Organization** 

**Mutual Aid** 

Number NC10095112 NC10095159 NC10183678

NC10096370

Name CENTRAL RANDOLPH FD CLIMAX FD M001 STALEY FD M001 WESTSIDE FD NC10095170 NC10095632 NC10095567 COLERIDGE ERECT FD LIBERTY E001 JULIAN FD M001

## PLAN CONTENTS

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- **3) Recommendations and Action Items**
- 4) Additional Comments
- 5) Attachments

All Longitude (-78.23456) and Latitude (35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

## Franklinville Fire Department

## 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

### A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Randolph	County ID	Number: 076
PFD Name:	Franklinville Fire Department Sta	ition 8	
PFD Latitude:	35.7443	PFD Longitude:	-79.69338
<b>PFD Street:</b>	146 W Main St		
City:	Franklinville	State: NC	Zip Code: 27248
PFD Mailing A	ddress (if different than Street A	Address): PO Box 8	
City:	Franklinville	State: NC	Zip Code: 27248
PFD Phone Nu	umber: (336) 824-8393	PFD F	ax Number: NA
PFD Email Ad	dress: chiefdixon@triadbiz	z.rr.com	
Ground Direct	49 N/US-64 E, going 4.8 m	illes. Turn left at Foxfire nt to stay on Andrew Hu	/E Dixie Dr. Continue to follow NC Rd. Continue onto Andrew nter Rd and go 1 mile. Take the ain St. Drive 0.3 mi. Fire

#### **B. PFD RESOURCE CAPACITY:**

PERSONNEL						
Number of Paid Firefighters:	4	Number of Volunteer Firefighters:	39			
Number Trained in Wildland Fire:	18	Number Trained in Fire Prevention:	26			
Number Trained in Hazard		Number of Pick Up Firefighters				
Assessment:	0	(if Applicable):	0			
EQUIPMENT						
Apparatus Type	De	scription	Quantity			
Water Tender Type 1	Tanker 83, 1250 Gal/1250 GPM, 3 man		1			
Crew Truck	Sq	uad 8, Service Truck, Stabilizer	1			
Engine Type 1	La Fo	1				
Engine Type 1		gine 88, 600 Gal/1000 GPM, Pump Roll, am, 4WD	1			
Engine Type 1	En	gine 8, 1000 Gal/1500 GPM, 4 man	1			
Engine Type 2	En	gine 84, 1250 Gal/1250 GPM, 3 man	1			
Engine Type 7	Bri	ush Truck 87, 250 Gal/30 GPM	1			
Sedan	Ca	r 8	1			

## A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Randolph	County ID	Number: 076	
PFD Name:	Franklinville Fire Department Sub	-		
PFD Latitude:	35.79856	PFD Longitude:	-79.64282	
PFD Street:	2452 Ramseur Julian Road			
City:	Liberty	State: NC	Zip Code: 27298	
PFD Mailing A	ddress (if different than Street A	ddress): PO Box 8		
City:	Franklinville	State: NC	Zip Code: 27248	
PFD Phone Nu	ımber:	PFD F	Fax Number: NA	
PFD Email Add	dress:			
Ground Direct	ions: 4 miles north of HWY 66, 7	miles east of US 73.		

#### **B. PFD RESOURCE CAPACITY:**

PERSONNEL
-----------

Number of Paid Firefighters: Number Trained in Wildland Fire: Number Trained in Hazard Assessment:	0 0 0	Number of Volunteer Firefighters: Number Trained in Fire Prevention: Number of Pick Up Firefighters (if Applicable):	3	0 0 0
	EQU	IPMENT		-
Apparatus Type	De	scription	Qua	ntity
Engine Type 1		gine 22, 1250 Gal/1500 GPM, 6 man, 40 Gal am B		1
Engine Type 2	En	gine 221, 1250 Gal/1250 GPM, 3 man		1
Engine Type 6	Sq	uad 22, 250 Gal/200 GPM, 3 man, 2WD		1
Engine Type 7	Bru	ush Truck 227, 250 Gal/30 GPM		1
Water Tender Type 2	Та	nker 22, 3000 Gal/1250 GPM, 2 man		1

## C. INCIDENT PLANS AND INTELLEGENCE

## INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)

1	Incident Command	Post (ICP): F	Franklinville FD Station 22		
	ICP Latitude: 35.79	9856	ICP Longitude: -79.64282		
	ICP Street Address:	2452 Ramse	ur Julian Road		
	City: Liberty		State: NC	Zip Code	: 27298
	Paved Parking Acre	s: 0	Unpaved Parking Acres:	4	Entrances: 2
	# Buildings:	1	Indoor Square Footage:	3500	
	✓ Utilities (Water/Set	ewer)	✓ Telephone Service		✓ Internet Service
	Ground Directions:	4 miles north	of Hwy 66, 7 miles east of US	73.	
	Comments:	Staging Availa	able,		

2	Incident Command	Post (ICP):	Franklinville FD Station 8	×.			
	ICP Latitude: 35.74	1434	ICP Longitude: -79.6933	9			
	ICP Street Address:	146 W Mair	n St				
	City: Franklinville		State: 1	١C	Zip Co	de: 27248	
	Paved Parking Acre	<b>s:</b> 0	Unpaved Parking Acre	s: 0		Entrances:	2
	# Buildings:	1	Indoor Square Footage	: 10	0000		
	✓ Utilities (Water/Set	ewer)	✓ Telephone Service			✓ Internet S	ervice
	Ground Directions:	49 N/US-64 Hunter Rd. 3rd left onto	boro, NC, go east on NC 49 E, going 4.8 miles. Turn lef Take slight right to stay on A Buie Ln. Take the first right is on the left.	t at Fo	oxfire Rd w Hunter	. Continue onto Rd and go 1 mi	Andrew ile. Take the
	Comments:	limited parki	ng, Staging Available,				
3	Incident Command I	Post (ICP):	RCC Training Center				
	ICP Latitude: 35.74		ICP Longitude: -79.7417	6			
	ICP Street Address:	3659 Old C	edar Falls Road				
	City: Asheboro		State: N	1C	Zip Coo	de: 27203	
	Paved Parking Acres	s: 4	Unpaved Parking Acres	s: 0		Entrances:	1
	# Buildings:	1	Indoor Square Footage	: 40	00		
	✓ Utilities (Water/Se	wer)	Telephone Service			✓ Internet Set	ervice
	Ground Directions:	From FD, ta Cedar Falls.	ke Main St N to Cedar Falls Center is on right.	Rd. <sup>-</sup>	Furn left o	on Loflin Pond, r	right on Old
	Comments:	Staging and	helispot available if needed				
1	Staging Area (SA)	Cedar Falls S	taging				· ·
	SA Latitude: 35.75		SA Longitude: -79.7330	0			
			of Wicker Lovell and Old Ce		alls		

State: NC

Unpaved Parking Acres: 0

Indoor Square Footage: 0

□ Telephone Service

Contact Schwarz and Schwarz at 336-672-2633,

Ground Directions: From FD, take Main st. North to Cedar Falls Road on Left, past Loflin Pond RD

Zip Code: 27248

Entrances: 3

Internet Service

City: Franklinville

# Buildings:

Comments:

Paved Parking Acres: 1

Utilities (Water/Sewer)

0

Z	Staging Area (SA) Eastern Rando	Iph HS	
	SA Latitude: 35.75800	SA Longitude: -79.61900	
	SA Street Address: Eatern Rando	olph RD	
	City: Ramesur	State: NC	Zip Code: 27316
	Paved Parking Acres: 0	Unpaved Parking Acres:	3 Entrances: 2
	<b># Buildings:</b> 0	Indoor Square Footage:	0
	☐ Utilities (Water/Sewer)	Telephone Service	Internet Service
	Ground Directions: Take 64 W ou	t of Ramseur. Turn left on E	astern Randolph Rd. School is on right.
	Comments:		

3	Staging Area (SA)	Otis Thomas B	allfield			
	SA Latitude: 35.75	5106	SA Longitude: -79.68675			
	SA Street Address:	Sunrise Ave.				
	City: Franklinville		State: NC	Zip Code:	27248	
	Paved Parking Acre	<b>s:</b> 0	Unpaved Parking Acres:	1	Entrances:	1
	# Buildings:	0	Indoor Square Footage:	0		
	Utilities (Water/Se	ever)	Telephone Service		Internet S	ervice
	Ground Directions:	From Main St	S, go to Sunrise Ave. Ballfiel	d is at the en	d of the road.	
	Comments:	Helispot Avail	able, Contact Arnold Allred 8	24-6440 or 82	24-2604.	

4 Staging Area (SA) Pleasant Ridge Rd SA Latitude: 35.72800 SA Longitude: -79.68400 SA Street Address: HWY 64 City: Franklinville State: NC Zip Code: 27248 Paved Parking Acres: 1 **Unpaved Parking Acres: 2** Entrances: 2 # Buildings: 0 Indoor Square Footage: 0 Utilities (Water/Sewer) □ Telephone Service □ Internet Service Ground Directions: From FD Station 8, take Main St N to Andrew Hunter. Turn left on 64 E, right on Pleasant Ridge Rd. Staging on left at intersection. Comments:

C	Staging Area (SA) Ramtex		
	SA Latitude: 35.73269	SA Longitude: -79.64123	
	SA Street Address: 1259 Foushe	e Rd	
	City: Ramseur	State: NC Zip Cod	e: 27316
	Paved Parking Acres: 4	Unpaved Parking Acres: 1	Entrances: 2
	<b># Buildings:</b> 2	Indoor Square Footage: #######	
	✓ Utilities (Water/Sewer)	Telephone Service	Internet Service
	Ground Directions: From Hwy 64	to Ramseur, take right onto Reed Creek	Rd
	Comments:		

Staging Area (SA) Whites	Memorial Ball Field	
SA Latitude: 35.79298	SA Longitude: -79.71595	
SA Street Address: 2820	Nhite's Memorial Rd	
City: Franklinville	State: NC Zip Code: 27248	
Paved Parking Acres: 0	Unpaved Parking Acres: 2 Entrances: 1	
# Buildings: 1	Indoor Square Footage: 500	
✓ Utilities (Water/Sewer)	✓ Telephone Service ✓ Internet Service	
	SA Latitude: 35.79298 SA Street Address: 2820 V City: Franklinville Paved Parking Acres: 0 # Buildings: 1 ✓ Utilities (Water/Sewer) Ground Directions: Take 2	SA Street Address:       2820 White's Memorial Rd         City:       Franklinville         Paved Parking Acres:       0         Unpaved Parking Acres:       2         Entrances:       1         Indoor Square Footage:       500

Comments:

1	Nearest Medical Facility (NMF):	Randolph Hospital	
	NMF Latitude: 35.71139	NMF Longitude: -79.81486	Phone Number: (336) 625-5151
	NMF Street Address: 364 White	Oak St.	
	City: Asheboro	State: NC	Zip Code: 27203
	Trauma Center Level: NA	🗌 Facility Has Burn Unit 🛛 🛛	Facility Has Air Service
	Medical Facility Type: Primary (	Care (Hospital)	
	Ground Directions: Located on	White Oak St. and N. Fayetteville	e St. in Asheboro.

2	Nearest Medical Facility (NMF):	UNC Hospital/Jaycee Burn Center	
	NMF Latitude: 35.90341	<b>NMF Longitude:</b> -79.05188 <b>Phone Number:</b> (919) 966-3693	
	NMF Street Address: 101 Manni	ng Dr.	
	City: Chapel Hill	State: NC Zip Code: 27514	
	Trauma Center Level:	Facility Has Burn Unit  Facility Has Air Service	
	Medical Facility Type: Primary C	Care (Hospital)	
	Ground Directions: UNC Campu	us, 1 mile north of 15/501/54 on 86.	

3 Nearest Medical Facility (NMF): Carolinas Medical Center NMF Latitude: 35.20407 NMF Longitude: -80.83867 Phone Number: 704-355-2000 x NMF Street Address: 1000 Blythe Blvd City: Charlotte State: NC Zip Code: 28203 Trauma Center Level: I □ Facility Has Burn Unit ✓ Facility Has Air Service Medical Facility Type: Primary Care (Hospital) Ground Directions: Exit 9B off of I-77 to "trauma center"

#### **VEHICLE ACCESS**

Roads Paved (Percentage):75 - 99%Average Road Grade:0 - 9%Maximum Road Grade:10 - 19%Maximum time to provide fire services to community:< 10 Minutes</td>

#### **AVIATION** Three Letter Degrees From **Miles From** Airport Designation ICP ICP Asheboro Airport HBI 235 14.9 Latitude: 35.65452 Longitude: -79.89475 🗹 Has Fuel: Jet A 🛛 🗹 Has Fuel: Aviation Gasoline Ground Directions: Off of highway 49, turn onto Tot Hill Rd and turn right onto State Road 1197 Comments:

Montgomery Airport43A19031.6Latitude:35.38465Longitude:-79.79026✓ Has Fuel: Jet A✓ Has Fuel: Aviation GasolineGround Directions:Off of Highway 220 in Star, NCComments:

 Lexington Municipal Airport
 EXX
 270
 41

 Latitude:
 35.78114
 Longitude:
 -80.3037
 ✓ Has Fuel: Jet A
 ✓ Has Fuel: Aviation Gasoline

 Ground Directions:
 Off of Highway 85 in Lexington, NC

 Comments:

#### **HELICOPTER LANDING ZONES**

 1 Helispot: Franklinville Elementary
 Capacity: Type 1 - 3

 Latitude: 35.74900
 Longitude: -79.69300

 Ground Directions:
 From 22 (Main St in Franklinville,) go north on Rose St, then east on Pine St. School will be on left.

	North Carolina Community Wildfire Protection Plan				
	Comments:	162 Pine St. Franklinville, NC.	(336)824-2306		
2	Helispot: NERMS		Capacity:	Туре 1 - 3	
	Latitude: 35.82324	Longitude: -79.64800			
	Ground Directions:	2 miles south of Old Liberty Rd	, 3 miles east of Hv	vy 22, 4 miles east of Hwy 49	
	Comments:	3493 Ramseur-Julian Rd. Notif	y school administra	ation	
3	Helispot: Otis Thor	mas Ballfield	Capacity:	Туре 1 - 3	
	Latitude: 35.75106	Longitude: -79.61900			
	Ground Directions:	Take 64 W out of Ramseur. Tu	rn left on Eastern F	Randolph Rd. School is on right.	
-	Comments:				
4	Helispot: RCC Tra	ining Center	Capacity:	Туре 1 - 3	
	Latitude: 35.74720	Longitude: -79.74176			
	Ground Directions:	2 miles west of HWY 22, 2 mile	es north of US 64, 4	4 miles east of US 220.	
_	Comments:				
5	Helispot: White's M	lemorial Rd	Capacity:	Type 1 - 3	
	Latitude: 35.79298	Longitude: -79.71595			
	Ground Directions:	Take 22 N to left on Walker Sto immediate left into entrance.	ore Rd. Take left on	White's Memorial Rd. Take	
÷	Comments:				
6	Helispot: Wicker Lo	ovell-Old Liberty Rd	Capacity:	Туре 1 - 3	
	Latitude: 35.78400	Longitude: -79.74800			
	Ground Directions:	Cedar Falls rd to Wicker Lovell Liberty RD	Rd, located at inter	section Wicker Lovell and Old	
	Comments:				
7	Helispot: York Airfie	eld	Capacity:	Туре 1 - 3	
	Latitude: 35.75200	Longitude: -79.66862			
	Ground Directions:	2.5 miles east of Hwy 22, 1.5 m	Hwy 22, 1.5 miles north of US 64, 2 miles west of Hwy 49		
	Comments:				
		WATER RES	SOURCES		
Per	cent of Fire District in	reach of hydrants or connect	ed to county wate	er: 25 - 49%	
1	Water Source: 8-A W	Vilford Pugh	Contact Telepho	ne:	
	Uses: Ground: Ye	es Helicopter: No	Fixed-Wing Use:	No	
	Type: Por	nd	Water Source Ac	ess Private	
	Latitude: 35.78523	Longitude: -79.72308			
	Ground Directions:	Take Hwy 22 N straight onto Ce Source on right in 1 mile.	edar Falls Rd. Go r	ight onto Whites Memorial Rd.	
	Comments: (994 gpr	m) 2453 Whites Memorial Rd, Fra	anklinville		

	North Carolina Community	Wildfire Protection Plan
2	<ul> <li>Water Source: 8-B Harold Staley</li> <li>Uses: Ground: Yes Helicopter: No Type: Pond</li> <li>Latitude: 35.78460 Longitude: -79.74709</li> <li>Ground Directions: Intersection of Wicker Lovell Rod</li> <li>Comments: (951 gpm) 2604 Wicker Lovell Road, Ra</li> </ul>	
3	Water Source: 8-C Urban	
3	Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.72988 Longitude: -79.74177 Ground Directions: 2000 feet north of US 64, on Lo	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private flin Pond Rd.
	Comments: (1164 gpm) 285 Loflin Pond Road.	
	<ul> <li>Water Source: 8-D Faith Rock Road</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.73400 Longitude: -79.69200</li> <li>Ground Directions: 2000 feet north of US 64, on Faither States</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private ith Rock Rd.
	Comments: (1036 gpm) 337 Faith Rock Road, Frank	linville
	<ul> <li>Water Source: 8-E Ramseur Julian Rd</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.79749 Longitude: -79.63509</li> <li>Ground Directions: Take 22 S to Hwy 64 E. Go left approximately 4 miles on right ju</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private on Hwy 49 N, left onto Ramseur Julian Rd N ist past Kidds Mill Rd.
	<b>Comments:</b> (1008 gpm) 4988 Ramseur Julian Road,	Reese Amich.
	Water Source: 8-F Carl Allred Road Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.78679 Longitude: -79.70802 Ground Directions: Take 22 N for 4 miles to left onto on right just past 3567.	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Walker Store Rd. Go left on Carl Allred. Source
	Comments: (700 gpm) 3567 Carl Allred Road	
	Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.77400 Longitude: -79.63400	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private on Hwy 49 N, left onto Ramseur Julian Rd. Right off in 1 mile.
	Comments: (980 gpm) 6949 Ferguson Road, Ramser	Jr

North Carolina Community	Wildfire	Protection	Plan
--------------------------	----------	------------	------

8	Rd. Camp entrance on right at	
	Comments: (1102 gpm) 3125 Old Cedar Falls Road,	Asheboro. (Combo Lock-Key Code 1611)
9	Water Source: 8-I Kidds Mill Road Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.80316 Longitude: -79.67890 Ground Directions: Take 22 S to Hwy 64 E. Go left approximately 4 miles to left on behind 3867.	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private on Hwy 49 N, left onto Ramseur Julian Rd N Kidds Mill Rd. Source is on right past Routh Rd
	Comments: (837 gpm) 3867 Kidds Mill Road, Frankli	nville
10	approximately 6 miles, right onto of hill.	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private on Hwy 49 N, left onto Ramseur Julian Rd for o Sandy Creek Church Rd. Source on right at top
	Comments: (1452 gpm) 4972 Sandy Creek Church F	Road, Franklinville
11	Water Source: 8-K Ramseur Julian Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.76025 Longitude: -79.64362 Ground Directions: Take 22 S to Hwy 64 E. Go left Source on left in 1 mile.	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private on Hwy 49 N, left onto Ramseur Julian Rd.
	Comments: (980 gpm) 897 Ramsuer Julian Road, Ra	amsuer.
12	<ul> <li>Water Source: 8-L Kinley Farm Road</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.71100 Longitude: -79.70400</li> <li>Ground Directions: Take 22 N onto Andrew Hunter, Source on left.</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private changing to Foxfire Rd. Left on Kinley Farm Rd.

Comments: (1115 gpm) 3285 Kinley Farm Road, Asheboro.

13	<ul> <li>Water Source: 8-M Whites Chapel Road</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.78900 Longitude: -79.62900</li> <li>Ground Directions: Take Ramseur Julian Rd north golf course.</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private to Whites Chapel Rd. Source is on right prior to
	Comments: (980 gpm) 5332 Whites Chapel Road, F	Ramseur.
14	<ul> <li>Water Source: 8-N Routh Rd &amp; Williams Dairy Rd</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.81978 Longitude: -79.66692</li> <li>Ground Directions: Take 22 N to right on Kidds Mil Kings Way.</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Rd. Turn left on Routh Rd. Source on right after
	Comments: (1525 gpm) Contact Jerry Routh.	
15	<ul> <li>Water Source: 8-O Hwy 49 N</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.76900 Longitude: -79.62100</li> <li>Ground Directions: Take 22 S to Hwy 64 E. Go left</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private t on Hwy 49 N, go 2 miles. Source is on left.
	Comments: (994 gpm) 1933 Hwy 49 North, Ramsue	
16	Water Source: 8-P NC Hwy 22 N Uses: Ground: Yes Helicopter: No Type: Pond Latitude: 35.78475 Longitude: -79.69272 Ground Directions: Take 22 N for 3.5 miles. Source	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private
-	Comments: (824 gpm) 3697 NC Hwy 22 N, Ramsue	r.
17		Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Turn right onto Grantville Ln. Source is on right.
	<b>Comments:</b> (905 gpm) 926 Grantville Lane, Ramsue	r. Contact Herald Rich.
18	<ul> <li>Water Source: 8-R Iron Mountain View Road</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.69500 Longitude: -79.72300</li> <li>Ground Directions: From Hwy 64, go to Foxfire Rd. Rd.</li> <li>Comments: (1463 gpm) Iron Mountain View Road, A Mountain for hose lay.</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Right on Chaney Rd to end of Iron Mountain View sheboro. Jimmy Carter Pond. Accessible to Fox

	North Carolina Community	/ Wildfire Protection Plan
19	Water Source:8-S Broad Oak StreetUses:Ground:YesHelicopter:NoType:PondLatitude:35.73400Longitude:Ground Directions:Take North Main to Andrew Hu	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private nter Rd, turn right onto Broad Oak St.
	Comments: (1218 gpm) 2928 Broad Oak Street, Fra	nklinville.
20	<ul> <li>Water Source: 8-T Patterson Grove Road</li> <li>Uses: Ground: Yes Helicopter: Yes</li> <li>Type: Pond</li> <li>Latitude: 35.75500 Longitude: -79.67100</li> <li>Ground Directions: From 22 S, go left on Patterson</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Grove Rd. Turn left prior to York Airfield.
	Comments: (1452 gpm) 813 Patterson Grove Road,	Ramsuer.
21	Water Source:8-U Walker Store RoadUses:Ground:YesType:PondLatitude:35.79168Longitude:Ground Directions:Take 22 N to left on Walker Sto	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private re Rd. Turn right into drive past bridge.
	Comments: (1572 gpm) 1551 Walker Store Road, Fr	anklinville. Walkers Pond
22	Water Source: 8-V Cedar Fall Campground Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.74606 Longitude: -79.72885 Ground Directions: Take 22 N straight onto Cedar F on left.	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Falls Rd, turn left onto Loflin Pond. Campground is
	Comments: (1463 gpm) 1814 McDowell Country Tra	ils, George Brown
	<ul> <li>Water Source: 8-W Ferguson Rd</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.78200 Longitude: -79.62100</li> <li>Ground Directions: Take 49 N to left onto Ferguson rear.</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Rd. Turn right into mobile home park. Source at
	Comments: (1452 gpm) 17369 Ferguson Rd	
	Water Source: 8-X Parks Cross Rd Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.73500 Longitude: -79.58700 Ground Directions: Take 64 E to right onto Parks Cr	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private
	Comments: (1452 gpm) 506 Parks Cross Rd, Ramse	ur

	North Carolina Community V	Vildfire Protection Plan
25	Uses: Ground: Yes Helicopter: Yes F	Contact Telephone: Fixed-Wing Use: No Nater Source Acess Private or 1 mile. Source is on right.
	Comments: 580 Loflin Pond Rd, Asheboro. John Braw	ls, 1463 GPM.
26	Uses:Ground: YesHelicopter: YesFType:PondVLatitude:35.81200Longitude: -79.62400	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private onto Sandy Creek Church Rd. Turn right onto eft at end.
	Comments: 5290 Shady Hollow Rd, Staley. 1452 GPM	l.
27	Uses: Ground: Yes Helicopter: Yes F	Contact Telephone: Fixed-Wing Use: No Vater Source Acess Private Rd. Golf course development is on left.
	Comments: 1511 Short Grass Dr. Rodney Ferguson	•
28	Uses: Ground: Yes Helicopter: No F	Contact Telephone: Tixed-Wing Use: No Vater Source Acess Private Rd. Source behind 3901 Kidds Mill Rd on left.
	Comments: 3901 Kidds Mill Rd, Franklinville	
29	Uses:Ground: YesHelicopter: YesFType:PondWLatitude:35.74400Longitude: -79.62000	<b>Contact Telephone:</b> ixed-Wing Use: No Vater Source Acess Private right on Lee Layne Rd. Source on right in .25
	Comments: 246 Lee Layne Rd, Ramseur	
30	Uses: Ground: Yes Helicopter: No F	<b>contact Telephone:</b> ixed-Wing Use: No /ater Source Acess Private ls Rd. Source on left in parking lot.
	Comments: 2478 Sapona Mills (parking lot,) Franklinvill	le, 1500 plus GPM.

### North Carolina Community Wildfire Protection Plan

31	<ul> <li>Water Source: 8-EE Sapona Mills Rd (outside pk lot Uses: Ground: Yes Helicopter: No Type: River/Stream</li> <li>Latitude: 35.74870 Longitude: -79.72873</li> <li>Ground Directions: Take 22 N straight onto Cedar (Sapona Mills).</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Falls Rd. Source on left just past parking lot at river
	Comments: 2467 Sapona Mills Rd (outside parking	lot,) Franklinville, 1500 plus.
32	Water Source: 8-FF Canoy Farm Rd Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.72000 Longitude: -79.62500 Ground Directions: Take 22 S to left onto Hwy 64 E	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private E. Go right, stay on 22 S approximately 2 miles. Go
	the second se	e immediate left onto Canoy Farm Rd. Source on
	Comments: 1141 Canoy Farm Rd, Franklinville. Rich	nard's Pond
33	Water Source:8-GG Dennis Wicker'sUses:Ground:YesType:PondLatitude:35.77400Longitude:Ground Directions:Take 22 N to Cedar Falls Rd.	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Go straight onto Wicker Lovell Rd for 2 miles.
	Source on left across from chur	ch.
_	Comments: Dennis Wicker's Pond, across from Bap	tist Church, Franklinville, 1500 plus GPM.
34	Water Source: 8-HH Sandy Creek Church Rd Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.82417 Longitude: -79.64002	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private
	Ground Directions: Take 22 S to 64 E. Left onto 49	) N to left on Ramseur Julian Rd.  Go n Sandy Creek Church Rd.  Source will be on left.
	Comments: 4901 Sandy Creek Church Rd. Gary Line	
35	<ul> <li>Water Source: 8-II Wiliam Burgess Rd</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.71200 Longitude: -79.61800</li> <li>Ground Directions: Take 22 S to Hwy 64 E. Go righ City Rd. Turn left onto William F</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Int staying on 22 S for 2 miles to left on Old Siler Burgess. Source at end of road.
	Comments: 5638 William Burgess Rd., 1500 GPM.	
36	Water Source:Franklinville Deep River DamUses:Ground:NoHelicopter:YesType:River/StreamLatitude:35.74453Longitude:-79.70527Ground Directions:Take 22 N to Andrew Hunter Ro	Contact Telephone: Fixed-Wing Use: No Water Source Acess Public
	Comments:	

 37 Water Source: Ramseur Lake
 Contact Telephone: (336) 824-8891

 Uses:
 Ground: Yes
 Helicopter: Yes
 Fixed-Wing Use: No

 Type:
 Lake
 Water Source Acess
 Public

 Latitude:
 35.74943
 Longitude: -79.67875
 Ground Directions:
 Take 22 S to left on Wallace St, or proceed further south to left on Ramseur Lake

 Rd.
 Go to boat launch.
 Go to boat launch.
 Go to boat launch.

Comments: Notify Town of Ramseur. Boat Ramp

#### **D. COMMUNITY INFORMATION**

#### FIRE DISTRICT SIZE & DEMOGRAPHICS

Estimated Acres:	40,289	Number of Lots:	5,573		
Number of Structures:	4,799	Percentage Residential:	96%		
Estimated Population Growth (next 30 Years): Below Average					
Majority Population is Full-Time:         Yes         NA If NOT Full Time please indicate what           Percentage of Population is part-time					
HAZARD ASSESSMENT RATING (from NFPA 1144): Moderate					

#### WILDFIRE HISTORY & FUEL TYPE

Relative Frequency:	20-28/year
Common Causes:	debris burning, burn barrels, children/arson
Area of Future Concern:	Fox Fire Rd. Future development, road capacity
Additional Comments:	Dominant vegatation includes pine plantations
Dominant Vegetation(Fuel Type):	9. Hardwood Litter
Dominant Building Construction Type:	Stick build wood frame, vinyl
Wildfire History or Fuel Type Notes:	

#### 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

### 3) RECOMMEDATIONS AND ACTION ITEMS

#### **A. FUEL MITIGATION SITES**

#### **B. COMMUNITIES AT RISK**

1 Area Name:	Hardin Ellison			Hazard Rating:	Moderate
Latitude: 35.79231	Longitude: -79.69402	Number of Homes:	60	Number of Lots:	0
Dominant Fuel Type: 9. Ha	ardwood Litter	Community Contact	Person: N/A		
Address:					
City:		State: NC	Zip Code:		
Dominant Community Risk:	Large acreage commercial pi	ne plantation.			
Notes:					

#### Wildfire Hazard & Risk Assessment - Average Scores for Community **Means of Access** Vegetation **Roofing Assembly** Placement of Utilities Ingress and Egress 3 Predominant Veg. 10 Roof Composition 1 Placement of Utilities 5 Road Width 4 **Fuel Clearance Zone** 5 **Building Construction** Total **Building Construction** All-Season Road Cond. 5 Total Number of 2 Topography 1 Scoresheets Completed Slope 2 **Building Setback** 1 Fire Service Access 5 **Total Points** 57 Additional Rating Factors Available Fire Protection Fire Service Turnaround 1 Miscellaneous 5 Water Source Avail. 2 Street Signs 0 Organized Response 1 **Fixed Fire Protection** 5 Action Items Planned Activity to be Completed Action Category: Fuel Reduction Date Date Completed by Fuel Mitigation with timber company 4/30/2012 NCDFR or private Notes: Completed Planned Activity to be Action Category: Awareness Date Date Completed by Public Education-Spanish language brochures 4/30/2012 NCDFR Notes: 2 Area Name: **Kindley Farm** Hazard Rating: High Latitude: 35.71023 Longitude: -79.70699 Number of Homes: Number of Lots: 50 0 9. Hardwood Litter Dominant Fuel Type: **Community Contact Person:** N/A Address: City: State: NC Zip Code: Multiple residences and limited access. **Dominant Community Risk:**

#### Wildfire Hazard & Risk Assessment - Average Scores for Community

			•				
Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement of Utilities	
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	0	Placement of Utilities	5
Road Width	4	Fuel Clearance Zone	20	Building Construction	on	Total	
All-Season Road Cond.	0	Topography		Building Construction	5	Total Number of Scoresheets Completed	1
Fire Service Access	5	Slope	1	Building Setback	0	Total Points 73	
Fire Service Turnaround	5	Additional Rating F	actors	Available Fire Protect	ction		
Street Signs	0	Miscellaneous	0	Water Source Avail.	5		
				Organized Response	1		
				Fixed Fire Protection	5		

**Action Items** 

Notes:

## North Carolina Community Wildfire Protection Plan

Action Category: Awa Public outreach/education Notes:	renes	S		Planned Date 4/30/2012		Completed Date	Activity to be Completed by NCDFR	
3 Area Name: Latitude: 35.78823 Dominant Fuel Type: 9. H Address: City: Franklinville Dominant Community Risk Notes: Plentiful water sour	L lardw : \	hites Memorial .ongitude: -79.70740 ood Litter WUI, limited defensable spa	Commu S	r of Homes: 150 unity Contact Person: state: NC Zip Code:	N/A	Hazard Rat Number of Lo	ing: Moderate ts: 0	
Wildfire Hazard & F Means of Access	Risk	Assessment - Av Vegetation	erage \$	Scores for Commu Roofing Assembly	nity	Placement	of Utilities	
Ingress and Egress 3 Predominant Veg.			10	Roof Composition	2	Placement of Utilities 5		
Road Width	4	Fuel Clearance Zone	10	Building Constructi	on	Total		
All-Season Road Cond. Fire Service Access	, ichegiabily			Building Construction Building Setback	5 0	Total Number of Scoresheets Completed		
Fire Service Turnaround	Fire Service Turnaround 5 Additional Rating Factors				ction	Total Points 65		
Street Signs	1	Miscellaneous	3	Water Source Avail.	3			
				Organized Response	1			
				Fixed Fire Protection	5			
Action Items								
Action Category: Fuel Reduction Hazard Fuel Reduction Burning/Chipping				Planned Date 4/30/2012		Completed Date	Activity to be Completed by NCDFR	

Notes: No projects planned as of June 2010. Continue to identify properties within and adjacent.

North Carolina (	Community	Wildfire	Protection	Plan
------------------	-----------	----------	------------	------

4 Area Name:	Wicker Lovell		Hazard Rating: Moderate
Latitude: 35.76276	Longitude: -79.74362	Number of Homes: 75	Number of Lots: 0
Dominant Fuel Type:	9. Hardwood Litter	Community Contact Person: N	I/A
Address:			
City:		State: NC Zip Code:	
Dominant Community I	Risk:		
Notes: Issues with lig	htning storms and flares		
Wildfire Hazard	& Risk Assessment - A	verage Scores for Commun	ity
Means of Access	Vegetation	Roofing Assembly	Placement of Utilities
Ingress and Egress	7 Predominant Veg.	10 Roof Composition	0 Placement of Utilities 5

		5		i tool oompooldon	Ŭ	r lasement o	ounics	5
Road Width	4	Fuel Clearance Zone	10	<b>Building Constructi</b>	on	Total		
All-Season Road Cond.	2	Topography		Building Construction	5	Total Numbe		1
Fire Service Access 5 Slope		Slope	1	Building Setback		Scoresheets		
Fire Service Turnaround	3	Additional Rating F	actors	Available Fire Prote	ction	Total Points	68	
Street Signs	0	Miscellaneous	0	Water Source Avail.	10			
				Organized Response	1			
				Fixed Fire Protection	5			
Action Items						a a sen an a sen anna an anna an an an anna an an an an	and definition of the constraints of the providence of the provide	
Action Category: Infrastructure Improvement				Planned Date		Completed Date	Activity to be Completed by	
Needs turn-arounds Access over "Low bridge." Dit	eds improvement.	4/30/2012		Date	NCDFR			
Notes:							i.	
Action Category: Fuel Reduction				Planned Date 4/30/2012		Completed Date	Activity to be Completed by NCDFR	

Notes: No projects planned as of June 2010. Continue to identify properties within and adjacent.

### C. FIRE PREVENTION PROGRAMS

1 Project Name: Fire Prevention Education					Population Reached: 2,000-2500/year				
Project Description:	Fire prevention edu	cation, fire ex	tinguisher						
Age Group Targeted (select all that apply)	>50	50 - 35	34 - 20	19 - 15	14 - 10	9 - 6	<6		
	No	No	No	No	Yes	Yes	No		
Community(s) Targeted (if applicable): Elementary-Middle School									
Action									
Action			Planne	d	Complete	d	Funding	Activity to be	
Action			Date		Date		Source	Completed by	
In school educational presentations covering prevention, safety, and proper use of fire extinguishers							Franklinville Fire Department	Franklinville Fire Department	
Notes:									

North Carolina	Community	Wildfire	Protection	Plan

2 Project Name: Ho	me Fire Sa	fetv			Population	Reac	hed: 1,200/year	
	e safety	,			opulation	11000	11001: 1,200/ your	
Age Group Targeted (select all that apply)	> <b>50</b> Yes	<b>50 - 35</b> Yes	<b>34 - 20</b> Yes	<b>19 - 15</b> Yes	<b>14 - 10</b> Yes	<b>9 - 6</b> Yes	< <b>6</b> Yes	
Community(s) Targeted (if a	pplicable):	Primarily	elderly pop	ulations				
Action								
			Plann	ed	Complete	d	Funding	Activity to be
Action			Date		Date		Source	Completed by
Volunteer program to any resid knowledge on home fire safety placement/maintenance.			<b>)</b>				Franklinville Fire Department	Franklinville Fire Department
Notes:								
3 Project Name: Scl	nool recruit	ment		F	opulation	Reac	hed: 1200/year	
Project Description: Recru	uiting junior fire	e fighters, ex	pose stude				•	
Age Group Targeted	>50	50 - 35	34 - 20	19 - 15	14 - 10	9 - 6	<6	
(select all that apply)	No	No	No	Yes	Yes	No	No	
Community(s) Targeted (if a	pplicable):	Middle-Hi	gh school s	tudents				
Action								
Action			Planne	ed	Complete	d	Funding	Activity to be
Recruitment officer attends mi	ddle school ca	areer day, do	Date		Date		Source Franklinville Fire	Completed by Franklinville Fire
recruitment within high schools		, <b>,</b>					Department	Department
Notes:								
D. PREPAREDNESS	ACTIONS							E.
1 Preparedness Item	· Equipme	ont Noode						
	le Fire Depart							
	PE, water supp		nt, brush tru	ck, no seat l	pelts or tops o	n one ti	uck	
Preparedness Action								
Category Equipment Purcha	390							
Action			Planne Date	ed	Complete Date	d	Funding Source	Activity to be
Replace older brush trucks due	e to safety issu	Jes	Date		Date		Grants, DOD, and	Completed by FD and NCDFR
							FEPP	
Notes:			÷					
2 Preparedness Item	: Fire Prev	vention Pr	ogram Ed	quipment				
	le Fire Depart		0					
Preparedness Need: Lit	erature, Smok	ey Bear cost	tume					
Preparedness Action								
Category Other			Diama	- I	0		E	a 24 42 5 -
Action			Planne Date	a	Complete Date	a	Funding Source	Activity to be Completed by
Purchase fire prevention props								completed by
Notes:								
						-		3

### North Carolina Community Wildfire Protection Plan

### 3 **Preparedness Item:** Wildland Fire Suppression Training

Planning Office: NCDFR

Preparedness Need: Fire Suppression Training

### **Preparedness Action**

Category Other Action Conduct WFS Class

Planned Date 11/1/2011

Completed Date Funding Source State Activity to be Completed by NCDFR/FD

Notes:

### 4) ADDITIONAL COMMENTS:

5) ATTACHMENTS: NC Forest Service/ US Forest Service Equipment List



# The Southwest Fire District Community Wildfire Protection Plan

# AN ACTION PLAN FOR WILDFIRE MITIGATION

# DATE: January 30, 2007

Prepared by: Kevin Harvell Organization: NC Division of Forest Resources Contact Information: Address 3490 Big Woods Road Chapel Hill, NC 27517 Phone 919-542-1515 E-Mail Kevin.harvell@ncmail.net FAX 919-542-5031

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decisionmaking team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

N	orth Carolina Community Wildfire Protection Plan
Community Representative(s):	•
Name	Tim Williamson
Address	8265 New Hope Rd. Denton, NC 27239
Phone Number	336-302-3174
Email and other contact information	
Signature	
Name	
Address	
Phone Number	
Email and other contact information	
Signature	
Name	
Address	
Phone Number	
Email or other contact information	
Signature	
Fire Department Representative	
Name	Danny Shaw, Chief
Address	6397 Volunteer Rescue Rd Denton, NC 27239
Phone Number	336-857-2686
Email or other contact information	
Signature	
	Danny Shaw
North Carolina Division of Fores	st Resources Representative:
Name	Glen Coley, Assistant County Ranger
Address	2755 Old Cox Rd. Asheboro, NC 27203-9487
Phone Number	(336) 879-1773
Email or other contact information	<u>Glen.coley@ncmail.net</u>
Signature	Alen Colu
North Carolina Emergency Man	agement Representative:
Name	Wendall Whatley, Randolph County Fire Inspector
Address	152 N. Fayetteville St. Asheboro, NC 27203
Phone Number	336-318-6917
Email or other contact information	
	Wnwhatley@co.randolph.nc.us
Signature	Nedel h White
Federal Agency or Other Partne	r Representative(s):
Name	Kelly Cagle, District Fire Management Officer Debond Walker District Pary
Agency/Organization	USDA Forest Service
Address	789 Hwy 24/27 Troy, NC 27371
Phone Number	910-576-6391
Email or other contact information	Kellycagle@fs.fed.us Seborah walker a fs.fed.us
Signature	Delver Nolton
	Sur Willow
Name	
Agency/Organization	
Address	

Address Phone Number Email or other contact information Signature

#### 5

Signature Page Continued	North Carolina Community Wildfire Protection Plan
Name	
Agency/Organization	
Address	
Phone Number	
Email or other contact information	
Signature	
Name	
Agency/Organization	
Address	
Phone Number	
Email or other contact information	
Signature	
Name Agency/Organization	
Address	
Phone Number	
Email or other contact information	
Signature	
Name	
Agency/Organization	
Address Phone Number	
Email or other contact information	
Signature	
eighaidhe	
Name	
Agency/Organization	
Address	
Phone Number	
Email or other contact information Signature	
Signature	
Name	
Agency/Organization	
Address	
Phone Number	
Email or other contact information	
Signature	
Name	
Agency/Organization	
Address	
Phone Number	
Email or other contact information	
Signature	

The following federal and other interested parties were consulted and involved in the preparation of this report.

Name	Organization	
John Isenhour	NC Wildlife Resources Commission	
Margit Bucher	Nature Conservancy	8

# **PLAN CONTENTS**

- 1. Fire District, History and Pre-Attack Information
- 2. Fire District Base Map and Other Visual Aids
- 3. Recommendations and Action Items
- 4. Additional Comments
- 5. Attachments

All Latitude (78.23456) and Longitude (-35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

# 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

# A. PRIMARY FIRE DEPARTMENT (PFD):

County: Randolph			County ID Number:	07607	
PFD Name: Southw	est Fire District	PF	D Station Number:	17	
PFD Latitude: 35.55	502°	PFD Longitude:			
PFD Street Address:	6397 Volunteer I		00.01700		
City: Denton	State:		27239		
PFD Mailing Address (i					
City:	State:	Zip Code:			
PFD Phone Number:	336-857-2686		PFD Fax Number:	NI/A	
PFD Email Address:	Newhopeswfire	avahoo com		N/A	
B. PFD RESOURCE	CAPACITY:	DEDOO			
Number of Paid Firefigh	toro: 0	PERSON			
Number Trained in Wild			teer Firefighters:	26	
Number Trained in Haz			d in Fire Prevention:	0	
Assessment:	ard 0	Numbe	r of Pick Up Firefighte	ers (if appli	cable): 0
A research to a	Τ	EQUIPN			
Apparatus		Descript			Quantity
Туре 1		1989 Ford Pum 1000gal / 10			1
Туре 1		2000 KME Pum	per Tanker		1
		1000gal / 10	00gpm		•
Туре 7		2004 Chevy 1/2	Ton Brush		1
Туре 6		Truck 13 1986 5/4 Ton B			
i ype o		168 ga			1
		1996 Squad			1
					•
C. INCIDENT PLANS Incident Command Po ICP Latitude:35.555 ICP Street Address:6 City: Denton	INCIDENT MAI st (ICP) New Hop 02° 3397 Volunteer Res	NAGEMENT INFRA <u>e VFD</u> _ ICP Longitude: scue Rd	ASTRUCTURE LOC/ 80.01798° 27239	ATION(S)	
	0.0.0.0.		21239		
Staging Area (SA) New					
SA Latitude: 35.555		SA Longitude:	80.01798°		
SA Street Address: <u>6</u> City: Denton	397 Volunteer Res		07000		
		IC Zip Code: _2	27239		
Nearest Medical Facilit NMF Latitude: <u>35.711</u> NMF Street Address: <u></u> City: <u>Asheboro</u>	39°	_ NMF Longitude:			
Roads Paved (Percenta Average Road Grade: Maximum Road Grade:	ge): □ 100 % □ _>45% □	VEHICLE A ∑ 100 – <u>7</u> 5%	<b>CCESS</b> □ 75 – 50% □ 0 – 10% □ 10 -	] 50 – 25 <sup>0</sup> - 0% 0 – 0%	% [ 25 – 0%

	North Carolina Commun	ity Wildfire Protection Plan		
Maximum time to provide fire	services to community:	>30 🗌 30 – 15 🖂	15 – 10	<pre>&lt;10 minutes</pre>
Average Road Width 🛛 Cul-De-Sac Radius 🗌	>24 feet ⊠ 20-24 fee >50 feet □ < 50 feet	minutes minutes et	minutes	
	AVIA	TION		
Airport	Three Letter Designator	Degrees From ICP	M	iles From ICP
Asheboro	HBI	44.6		9.8
Montgomery	43A	132.1		17.2
Lexington	EXX	314.5		22.5
Helispot #1: New Hope VF Fire Departme Latitude: <u>35.55502°</u> Ground Direction: <u>Voluntee</u>	ent :	⊠ Type 1 – 3 □	Туре 2 – 3	🗌 Туре 3
Helispot #2:	Capacity	🗌 Туре 1 – 3	Туре	П Туре 3
Latitude: Ground Direction:	Longitude:		2-3	
100%      100 -         Source #1:       High Pine         Use(s):       ⊠         Ground       □         Type:       □         Pond       □         Latitude:       35.56153°		] 50 – 25% ⊠ 25 – 0% Stream □ Hydrant □ Di 96545°	ry Hydrant	Other
Source #2: Burny Mill Uses(s): Ground Type: Pond Lake Latitude: 35.65466°	Helicopter CL-215 Melicopter S S Longitude: 79.1		ry Hydrant —	Later Product (Product
Source #3:Loflin PondUses(s):Image: ConstructionType:Image: PondLatitude:35.58316°	Helicopter CL-2 Lake C Tank/Cistern Longitude: <u>80.01768°</u> tion of New Hope and Gravel H	15 D Stream D Hydrant		y Hydrant
D. COMMUNITY INFORMA	TION			
	FIRE DISTRICT SIZE	& DEMOGRAPHICS		
Estimated Acres: 20,596	Nu	Imber of Lots: 881		
Number of Structures: 450	) Pe	rcentage Residential: 51%		
Estimated Population Growt (next 30 Years): Based on Census Bureau Predictions Majority Population is Fi	(Greater (80 than 80%) 60%	h 🗌 Average 🗌 Be - (60 – 40%) Ave	low X rage 20%)	Low (Less than 20%)
If <u>NOT</u> Full Time please indica Percentage of Population is pa	te what	5% 🗌 75-50% 🗌 50-25%		ess than 25%
	HAZARD ASSESSMENT	RATING (from NFPA 1144)		
Low	Moderate 🛛	High Extreme		
	WILDFIRE HISTOR	Y & FUEL TYPE		

Nort	h Carolina Community Wildfire Protection Plan
Relative Frequency:	6 / year over last 6 years
Common Causes:	Debris Burning
Areas of Future Concern:	New Hope Community, Large undeveloped blocks of timber.
Additional Comments:	Utilize <b>State Fire Frequency (154.280)</b> for Mutual Aid with NC Forest Service, VFD's, and US Forest Service.
Dominant Vegetation (Fuel Type):	Fuel Model 9
Dominant Building Construction Typ	e: Wood Frame / Asphalt Shingle
Wildfire History or Fuel Type Notes:	Pine plantations and grown up cutovers are common in the district.

# 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include Fire District Boundary, Major roads, major land markers, Fire Station, ICP, Staging Area, Medical Facility, Police Dept., Helicopter Landing Zones, Water Resources, Safety Areas, Evacuation Routes, Smoke Sensitive Areas, Forest Service Offices, Emergency Mgt. Offices, and large forest land parcel boundaries on the base map. Attach or insert community base map and other visuals.

See Attached

# 3) RECOMMENDATIONS AND ACTION ITEMS

### A. FUEL MITIGATION SITES

1	Project Name: Will Lassiter	County: Randolph		Acres: 335	
Lat: 35 34.48 Long: 79 58.89		Fire District/Con	mmunity: South	hwest/New Hope	e
Fuel Type(s): Pine Planta	tion / Litter	Planning Office District	: NCDFR/D10/F	Randolph & Uwh	arrie Ranger
Risks:	10 private homes	, 10 Chicken House	s , 10 Out Buildi	ings	
	Method Used:	Planned Date:	Completed Date:	Funding Source(s):	Activity to be Completed by:
	Understory Burn	Winter 07-08		Stevens	NCDFR
Mitigation Ac	tion:				

Notes:

Moderate Smoke Management

2	Project N David Elli		County: Randolph		Acres: 60			
Lat: 35 37.95		Long: 79 59.84	Fire District/Cor	Fire District/Community: Southwest/Martha				
Fuel Type(s): Pine Plant	ation / Litter		Planning Office: District	: NCDFR/D10/F	Randolph & Uwh	arrie Ranger		
Risks:		8 Homes , 8 Out E	Buildings, Hwy.49					
Mitigation A	ction:	Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR		
Notes:		Moderate Smoke I	Management					

3	3 Project Name: Andrew German		County: Randolph		Acres: 30		
Lat: 35 37.55 Long: 80 00.20			Fire District/Cor	nmunity: South	west/Martha		
Fuel Type(s): Pine Plantation / Litter			Planning Office: NCDFR/D10/Randolph & Uwharrie Ranger District				
Risks:	8 homes, 8 out bu	ildings , Hwy 49					
		Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR	
Mitigation Ac	stion:						

Notes:

Moderate Smoke Management

4	4 Project Name: Arnold Russel		County: Randolph		Acres: 102	
Lat: 35 33.43 Long: 79 59.86			Fire District/Con	nmunity: South	west/New Hope	9
Fuel Type(s): Pine Plantat	ion / Litter		Planning Office: District	NCDFR/D10/F	Randolph & Uwha	arrie Ranger
Risks:	6 hom	es 10 outbuil	dings			
		nod Used:	Planned Date:	Completed Date:	Funding Source(s):	Activity to be Completed by
Mitigation Act		story Burn	Winter 07-08		Stevens	NCDFR
Notes:						

5	Project Name: Sterling Wall		County: Randolph		Acres: 226	
Lat: 35 30.85 Long: 80 03.45		Fire District/Con	mmunity: South	nwest/Pinson		
Fuel Type(s): Pine Plantation / Litter		Planning Office District	: NCDFR/D10/F	Randolph & Uwh	arrie Ranger	
Risks:		5 homes, 10 out b	uildings			
Mitigation Ac	tion:	Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR
Notes:		Easy Smoke Mana	agement			

6		Project Name: Donnie Beasley			Acres: 114	
Lat: 35 30.70	Long: 80 01.50		Fire District/Cor	nmunity: South	nwest/ New Hop	e
Fuel Type(s): Pine Plantation / Litter		Planning Office: District	NCDFR/D10/F	Randolph & Uwha	arrie Ranger	
Risks:	4	homes, 8 out bu	ildings			
Mitigation A	Ui	Method Used: nderstory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by NCDFR
Notes:	М	oderate Smoke N	/anagement			

7		<b>Project Name:</b> Willie D Cagle			Acres: 65	
Lat: 35 30.52		Long: 80 01.87	Randolph     65       Fire District/Community: Southwest/New Hope			
Fuel Type(s): Pine Plantation / Litter		Planning Office District	: NCDFR/D10/F	Randolph & Uwha	arrie Ranger	
Risks:		4 homes, 8 outbui	ldings			
Mitigatio	n:	Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR
Notes:		Moderate Smoke M	Management			

8		Project Name: Clarence Harris			Acres: 45	
Lat: 35 30.69 Long: 80 00.72		Fire District/Cor	mmunity: Soutl	hwest/New Hope	e	
Fuel Type(s): Pine Plantation / Litter		Planning Office: NCDFR/D10/Randolph & Uwharrie Ranger District				
Risks:		4 homes, 8 out buildings				
		Method Used:	Planned Date:	Completed Date:	Funding Source(s):	Activity to be Completed by:
Mitigation Ac	ction:	Understory Burn	Winter 07-08		Stevens	NCDFR
Notes:		Moderate Smoke I	langement			

9		Project Name: Leonard Loflin			Acres: 153	
Lat: 35 33.10 Long: 79 56.70		Fire District/Con	nmunity: South	nwest/ New Hop	e	
Fuel Type(s): Pine Plantation / Litter		Planning Office: NCDFR/D10/Randolph & Uwharrie Ranger District				
Risks:		2 homes, lumber p	olant			
Mitigation Action:		Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR
Notes:		Moderate Smoke	Vanagement			

10	Project Name: Clifford Elliot	County: Randolph		Acres: 75	
Lat: 35 35.30 Long: 80 00.95		Fire District/Co	mmunity: South	hwest/Martha	
Fuel Type(s): Pine Plantation / Litter		Planning Office District	: NCDFR/D10/F	Randolph & Uwh	arrie Ranger
Risks:	3 homes, 6 out k	puildings			
Mitigation Acti	Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR
Notes:	Easy Smoke Ma	nagement			

11	Project Name: Buren Surratt		County: Randolph		Acres: 75		
at: 35 33.19 Long: 80 03.84		Fire District/Cor	mmunity: South	nwest/Pinson			
Fuel Type(s): Pine Plantati	ion / Litter		Planning Office: NCDFR/D10/Randolph & Uwharrie Ranger District				
Risks:		3 homes, 3 out bu	ildings				
Mitigation Action:		Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR	
Notes:		Easy Smoke Mana	agement				

12	Project Na William Ha		County: Randolph		Acres: 51	
Lat: 35 31.10		Long: 80 02.70	Fire District/Con	mmunity: New	Hope/New Hope	
Fuel Type(s): Pine Plantation / Litter		Planning Office District	: NCDFR/D10/F	Randolph & Uwha	arrie Ranger	
Risks:		2 homes. 7 chicke	n houses			•
Mitigation Ac	tion:	Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR
Notes:		Moderate Smoke	Management			

13		Project Name: Wayne Simmons			Acres: 14	
Lat: 35 32.55	at: 35 32.55 Long: 79 59.55		Fire District/Cor	nmunity: South	nwest/ New Hop	e
Fuel Type(s): Pine Plantation / Litter		Planning Office: NCDFR/D10/Randolph & Uwharrie Ranger District				
Risks: 2 homes, 7 chicker		n houses				
Mitigation Action:		Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR
Notes:		Moderate Smoke	Management			

14	Project Name: Stan Bingham		County: Randolph		Acres: 5	
Lat: 35 32.59	Long: 79 59.45		Fire District/Cor	nmunity: South	hwest/ New Hop	e
Fuel Type(s): Pine Plantation / Litter		Planning Office District	NCDFR/D10/F	Randolph & Uwha	arrie Ranger	
Risks:		2 homes, 7 chicke	n houses			
Mitigation Ac	tion:	Method Used: Understory Burn	Planned Date: Winter 07-08	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR
Notes:		Moderate Smoke	Management			

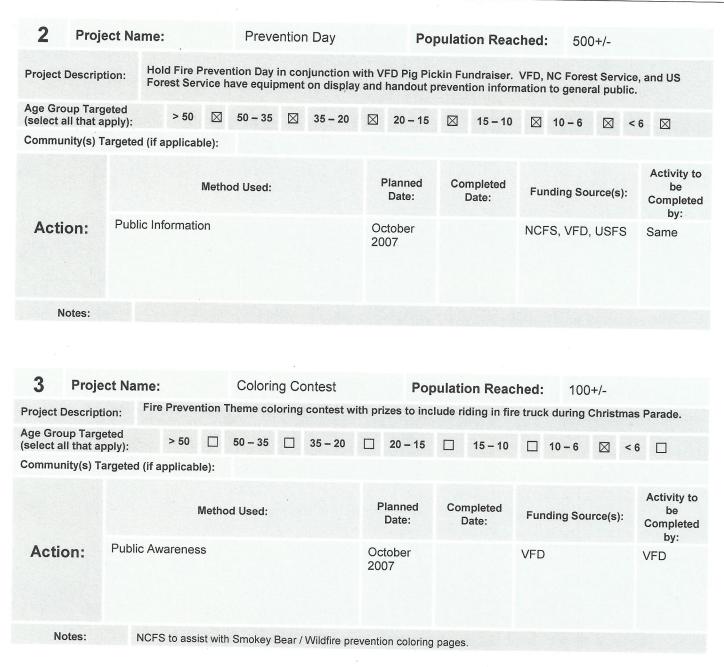
5 Project Name: Glen Cagle		County: Randolph		Acres: 3		
Lat: 35 32.50						
Fuel Type(s): Pine Plantation / Litter		Planning Office: NCDFR/D10/Randolph & Uwharrie Ranger District				
	2 homes, 7 chicke	n houses				
ion:	Method Used: Understory Burn	Planned Date: Winter 06-07	Completed Date:	Funding Source(s): Stevens	Activity to be Completed by: NCDFR	
	M 1					
	Glen Cagle	Glen Cagle Long: 79 59.70 Con / Litter  2 homes, 7 chicke Method Used: Understory Burn	Glen Cagle     Randolph       Long: 79 59.70     Fire District/Cor       District     Planning Office: District       2 homes, 7 chicker houses     2 homes       Method Used:     Planned Date:       Understory Burn     Winter 06-07	Glen Cagle       Randolph         Long: 79 59.70       Fire District/Community: South         Planning Office:       NCDFR/D10/F         District       2 homes, 7 chicken houses         Method Used:       Planned Date:       Completed         Understory Burn       Winter 06-07	Glen Cagle       Randolph       3         Long: 79 59.70       Fire District/Community: Southwest/New Hope         on / Litter       Planning Office: NCDFR/D10/Randolph & Uwhat         District       2 homes, 7 chicken houses         Method Used:       Planned Date:       Completed Date:       Funding Source(s):         Understory Burn       Winter 06-07       Stevens	

# **B. COMMUNITIES AT RISK**

1 Community Name: New H	оре	Hazard Rating: High
Latitude: 35.55497°	Longitude: 80.01486°	
Number of Homes: 100+/- Nu	umber of Lots: N/A	
Dominant Fuel Type: Hardwood Litter (F	Fuel Model 9)	
Community Contact Person: Tim Williams	on	
Address: 8265 New Hope Road		
City: Denton State: N	NC Zip Code: 27239	
Dominant Community Risk: Medium t	o Heavy Fuel Model and Less than (	30 feet of Clearance Around Structures.
Action:	Planned Date: Co	mpleted Action to be Completed by:
Action Items: See Mitigation and Prevention Sections.		
Notes: Entire Fire District Rolled into 1 (	Community Assesment Due to Abser	nce of Subdivisions

# C. FIRE PREVENTION PROGRAMS

1	Proje	ct Na	me:		Smoke	әу Ве	ear Sign		Рор	oulati	ion Reac	hed	200	00+/-		
Project Description: Install Smokey Bear Fire Dange Rescue Roads.					er Rating S	ign at	VFD. Loc	ated r	ear inters	ectior	of New	Норе а	and V	olunteer		
Age Gro (select a	up Targ II that a	eted oply):	> 50		50 - 35		35 – 20		20 – 15		15 – 10		10 - 6		< 6	
Commu	nity(s) Ta	argeteo	d (if applicat	ole):	New Ho	ope										
					od Used:				Planned Date:		mpleted Date:	Fui	nding So	urce(s	):	Activity to be Completed by:
Acti	on:	Publ	ic Awarene	SS				07	7/08			Fire	wise / Vł	Ð		VFD
N	otos:															



### 4) ADDITIONAL COMMENTS

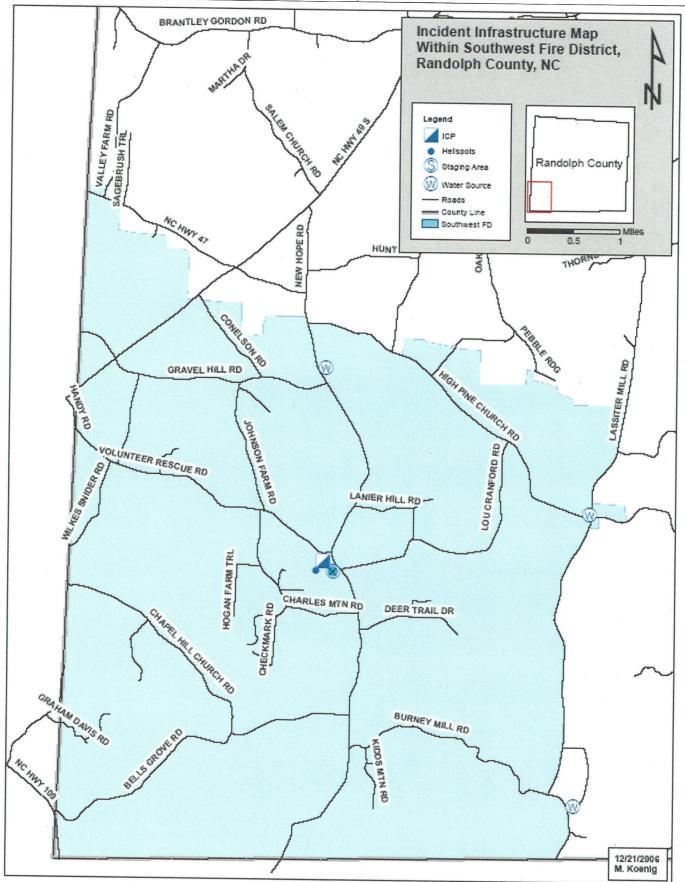
Utilize State Fire Frequency (154.280) for Mutual Aid with NC Forest Service, VFD's, and US Forest Service.

9 additional Stevens Amendment Hazard Mitigation tracts have also been identified for 430acres.

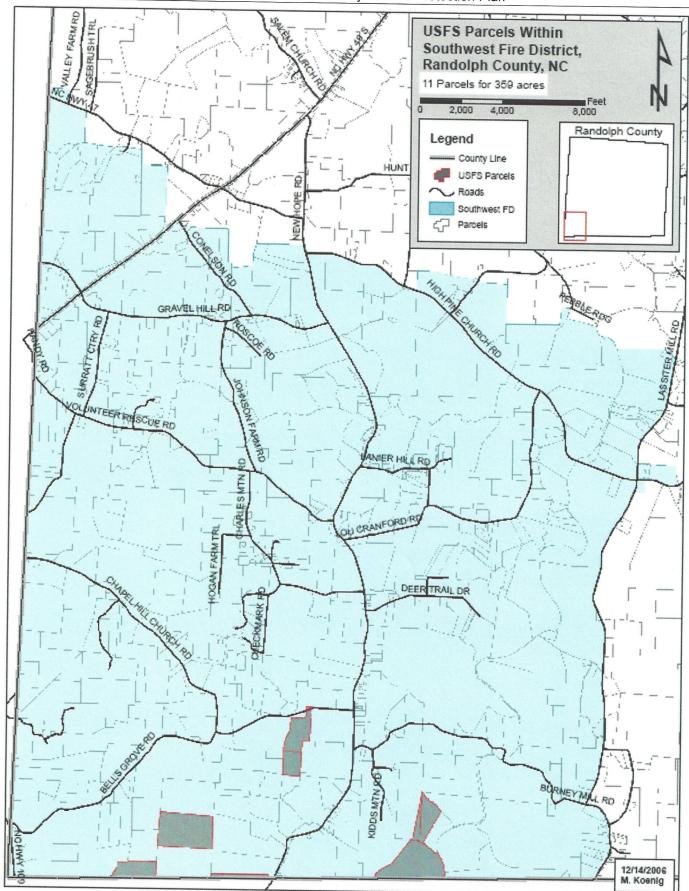
### **5) ATTACHMENTS**

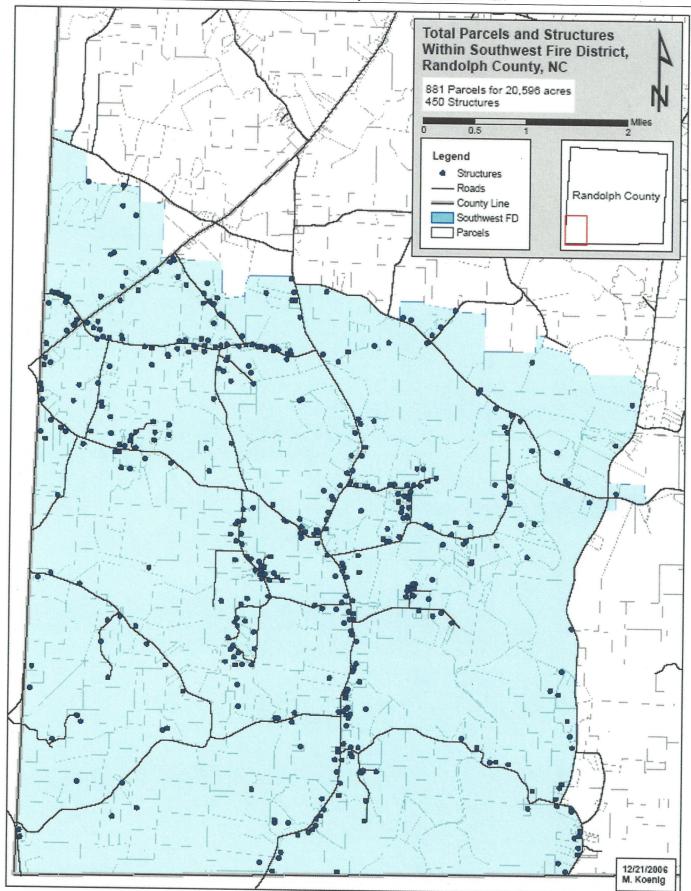
- A) Incident Facilities Map
- B) Fire District Map with USDA Forest Service Parcels
- C) Fire District Total Parcels and Structures Map
- D) Fire History Map 2000 2006
- E) West Randolph Mitigation Burn Map

North Carolina Community Wildfire Protection Plan

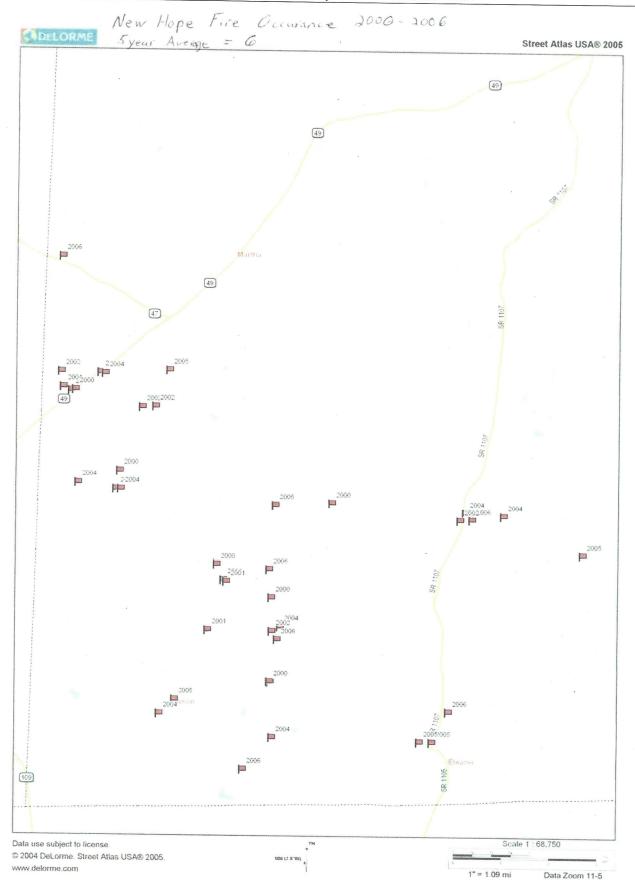


North Carolina Community Wildfire Protection Plan

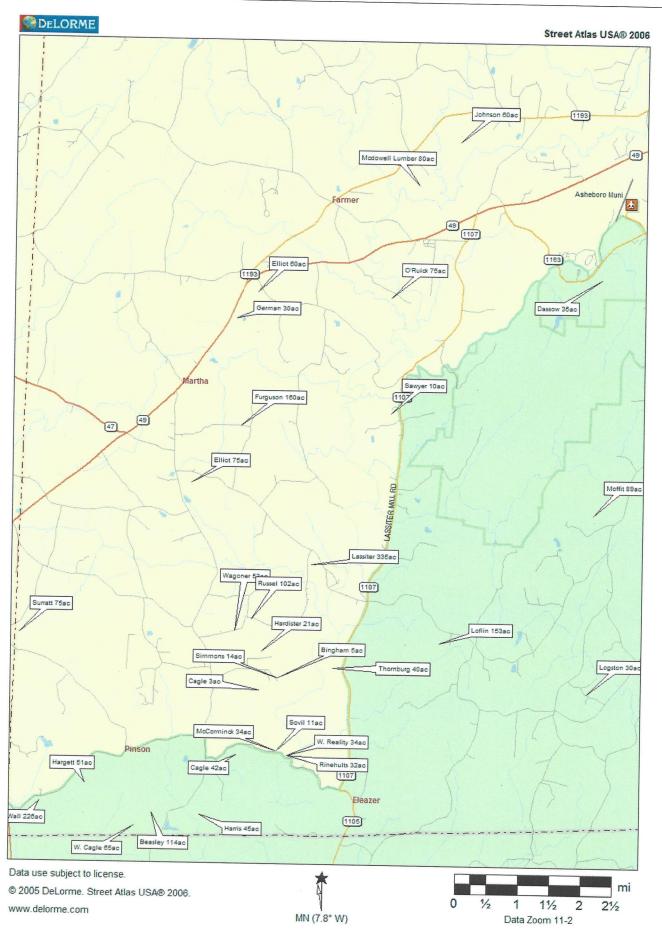








North Carolina Community Wildfire Protection Plan



8 m. n. . . . .



# The

# Ulah Fire Department Community Wildfire Protection Plan

# AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 10/22/2009

Prepared By:Walter CrossOrganization:North Carolina Division of Forest Resources (NCDFR)

### **Contact Information:**

Address:	2755 Old Cox Rd.
	Asheboro, NC 27205
Phone:	336-879-1773
E-Mail:	walter.cross@ncdenr.gov
Fax:	336-879-1875

DOI Name:	ULAH FD
DOI Number:	NC10096277

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

### **CWPP Signature Page(s)**

# North Carolina Division of Forest Resources RepresentativeName:Walter CrossAddress:2755 Old Cox Rd.<br/>Asheboro, NC 27205Phone Number:336-879-1773E-Mail:Walter.Cross@ncdenr.govSignature:Walter.Cross@ncdenr.gov

### **U.S. Forest Service**

Name:	Kelly Cagle, District FMO		
Address:	789 Highway 24/27		
	Troy, NC 27371		
Phone Number:	910-576-6391		
E-Mail:	kcagle@fs.fed.us		
Signature:	helly Cake	and a state for the second second	_ Signed? Yes
	0 0		

### **Fire Department Representative**

Name:	Jerry Dickinson
Address:	2067 Pisgah Covered Bridge Rd.
	Asheboro, NC 27205
Phone Number:	336-629-1966
E-Mail:	ulahfiredept@hotmail.com
Signature:	Signed? Yes
USDA Forest Servic	e Representative
Name:	Deborah Walker
Address:	789 Highway 24/27
	Troy, NC 27371
Phone Number:	910-576-6391
E-Mail:	deborahwalker@fs.fed.us
Signature:	Signed? Yes

### North Carolina Division of Emergency Management Representative

Name:	Wendall Whatley, Randolph County Fire Inspector
Address:	152 N Fayetteville St.
	Asheboro, NC 27203
Phone Number:	336-318-6917
E-Mail:	Wnuhatley@co.randolph.nc.us
Signature:	Velilh. WIT .

Signed? Yes

## North Carolina Division of Forest Resources Representative

Name:	Glen Coley		
Address:	2755 Old Cox Rd.		
	Asheboro, NC 27205		
Phone Number:	336-879-1773		
E-Mail:	glen.coley@ncdenr.gov		
Signature:	Glen Coley	Signed?	Yes
		U	

The following federal and other interested parties were consulted and involved in the preparation of this report.

<u>Name</u>

**Organization** 

### **Mutual Aid**

Number	
NC10096091	
NC10095813	
NC10094914	
NC10096370	
NC10095290	
NC10095353	

Name SEAGROVE FD NEW HOPE FD ASHEBORO WESTSIDE FD E SIDE FD FARMER FD

# PLAN CONTENTS

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items

### 4) Additional Comments

### 5) Attachments

All Longitude (-78.23456) and Latitude (35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

PLAN CONTENTS

endition에서 이 나는 것을 수가로 선수님의 그 가격되었다. (\* 1997년 1997년

ි ලියා විද්යත්ත් වෙනස ගියිදු නොව ශ්රීයා විවිදු වෙන

sensell respirate and a sense in the sense of

Addresses Contraction

sin san ing katala

n na serie and a series and the series and the series and the series and the series of the series of the series and the series of the

# **Ulah Fire Department**

# ) FIRE DISTRICT AND PRE-ATTACK INFORMATION

## A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Randolph		County I	Number: 076	
PFD Name:	Ulah Fire De	partment			
PFD Latitude:	35.633	352	PFD Longitude:	-79.82722	
PFD Street:	2067 Pisgah	Covered Bridge Rd.			
City:	Asheboro	al pageoit dei te	State: NC	Zip Code: 272	05
PFD Mailing Ad	ddress (if dif	ferent than Street A	ddress): NA		11-12-12
City:	NA		State: NC	Zip Code:	
<b>PFD Phone Nu</b>	mber:	336-629-1966	PFD I	Fax Number: 336	-629-2556
PFD Email Add	Iress:	ulahfiredept@hotma			
<b>Ground Directi</b>	i <b>ons:</b> Pisgah	Covered Bridge Rd	Off of Highway 220		
			-		

### **B. PFD RESOURCE CAPACITY:**

Engine Type 1

	PER	SONNEL	
Number of Paid Firefighters:	2	Number of Volunteer Firefighters:	26
Number Trained in Wildland Fire:	0	Number Trained in Fire Prevention:	11
Number Trained in Hazard Assessment:	0	Number of Pick Up Firefighters (if Applicable):	0
	EQU	IPMENT	
Apparatus Type	De	scription	Quantity
Engine Type 1	#1:	21: 1500gpm/1000gal	1
Engine Type 1		12: 1250gpm/1000gal	1
Water Tender Type 2		15: 1260gpm/2500gal	1
Engine Type 6		17 Brush/EMS: 500gpm/300gal	1
Engine Type 1		1 Ladder: 1500gpm/500gal	1
Engine Type 6		27 Brush/EMS: 100gpm/250gal	1
Engine Type 1		11: 1500gpm/1000gal	1

#124 1250gpm/1000gal

1

# A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Randolph	County I	<b>Number:</b> 076	
PFD Name: PFD Latitude: PFD Street:	Ulah Fire Department Station 12 35.63213 1409 Hopewell Friends Rd.	PFD Longitude:	-79.8745	
City:	Asheboro ddress (if different than Street A	State: NC ddress): NA	Zip Code: 27205	
City:	NA	State:	Zip Code:	
PFD Phone Nu PFD Email Ad	dress: NA		Fax Number: NA	
	tions: Hopewell Friends Rd and S JRCE CAPACITY:			

Apparatus Type	Desc	ription	Quantity
	EQUIP	MENT	
Number Trained in Hazard Assessment:	0	Number of Pick Up Firefighters (if Applicable):	0
Number Trained in Wildland Fire:	0	Number Trained in Fire Prevention:	0
Number of Paid Firefighters:	0	Number of Volunteer Firefighters:	0
	PERSO		0

## C. INCIDENT PLANS AND INTELLEGENCE

# INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)

1	Incident Command I ICP Latitude: 35.63 ICP Street Address:	3352	Ulah Fire Department ICP Longitude: -79.82722 h Covered Bridge Rd.			
	City: Asheboro		State: NC	Zip Code	e: 27205	
	Paved Parking Acres	s: 1	<b>Unpaved Parking Acres:</b>	0	Entrances: 1	
	# Buildings:	1	Indoor Square Footage:	5000		
	✓ Utilities (Water/Se	wer)	Telephone Service		Internet Service	9
	Ground Directions:	Pisgah Cove	ered Bridge Rd off of Highway	220 Business		
	Comments:	Limited park	king/Offsite Staging Area neede	ed/Small Corr	mmand Staff Only.	

North Carolina Community Wildfire Protection Pla	n
--	---

2	ICP Latitude: 35.63213 ICP Street Address: 14	3 ICP Longitude: -79.87450					
	City: Asheboro	State: NC Zip Code: 27205					
	Paved Parking Acres:	0 Unpaved Parking Acres: 0 Entrances: 1					
	# Buildings:	1 Indoor Square Footage: 4800					
	✓ Utilities (Water/Sewer) ✓ Telephone Service ✓ Internet Service						
	Ground Directions: Ho	pewell Friends Rd and Scott Mountain Rd. in Asheboro					
	Comments: Lin	nited parking/Offsite Staging Area needed/Small Commmand Staff Only.					
3	Incident Command Post ICP Latitude: 35.62331 ICP Street Address: 16	ICP Longitude: -79.86857					

City: Asheboro		State: NC	Zip Cod	e: 27205	
Paved Parking Acres	s: 4	Unpaved Parking Acres:		Entrances: 3	
# Buildings:	2	Indoor Square Footage:	235000		
Utilities (Water/Se	wer)	✓ Telephone Service		✓ Internet Service	
Ground Directions:	On Hopewell I	Friends Rd between Mack Ro	ad and West	tgate Rd.	
Comments:	Coordination v	with school will be imporative	if incident co.	erine director i di d	

**Comments:** Coordination with school will be imperative if incident occurs during school hours/days due to traffic, safety and facility use.

1	Staging Area (SA): DOT		
	SA Latitude: 35.66659	SA Longitude: -79.82433	
	SA Street Address: 126 DOT Driv	/e	
	City: Asheboro	State: NC Zip Cod	e: 27205
	Paved Parking Acres: 4	Unpaved Parking Acres: 3	Entrances: 2
	<b># Buildings:</b> 4	Indoor Square Footage: 8000	
	✓ Utilities (Water/Sewer)	✓ Telephone Service	✓ Internet Service
	Ground Directions: South Mont Re		

**Comments:** 

	SA Latitude:       35.61478       SA Longitude:       -79.82244         SA Street Address:       2795 Highway 134         City:       Asheboro       State:       NC       Zip Code:       27205         Paved Parking Acres:       2       Unpaved Parking Acres:       3       Entrances:       1         # Buildings:       1       Indoor Square Footage:       8000         ✓ Utilities (Water/Sewer)       ✓ Telephone Service       ✓ Internet Service         Ground Directions:       Highway 134 and Dawson Miller
	Comments: No heavy equipment (Hauling Units)
	Staging Area (SA):       Asheboro Municipal Airport Parking         SA Latitude:       35.65006         SA Longitude:       -79.89276         SA Street Address:       Pilots View Rd.
	City: Asheboro State: NC Zip Code: 27205
	Paved Parking Acres: 3 Unpaved Parking Acres: 5 Entrances: 1
	<b># Buildings:</b> 2 Indoor Square Footage: 6500
	✓ Utilities (Water/Sewer)       ✓ Telephone Service       ✓ Internet Service         Ground Directions:       Tot Hill Farm Rd and Hopewell Friends Rd.
	Comments:
ŀ	Staging Area (SA):       Southwest Randolph High/Middle School Complex         SA Latitude:       35.62331         SA Longitude:       -79.86857         SA Street Address:       1641 Hopewell Friends Rd.         City:       Asheboro         State:       NC         Zip Code:       27205
ı	SA Latitude:35.62331SA Longitude:-79.86857SA Street Address:1641 Hopewell Friends Rd.City:AsheboroState: NCZip Code:27205Paved Parking Acres:4Unpaved Parking Acres:8Entrances:3
ŀ	SA Latitude:35.62331SA Longitude:-79.86857SA Street Address:1641 Hopewell Friends Rd.City:AsheboroState:NCZip Code:27205Paved Parking Acres:4Unpaved Parking Acres:8Entrances:3# Buildings:2Indoor Square Footage:235000
	SA Latitude:       35.62331       SA Longitude:       -79.86857         SA Street Address:       1641 Hopewell Friends Rd.         City:       Asheboro       State:       NC       Zip Code:       27205         Paved Parking Acres:       4       Unpaved Parking Acres:       8       Entrances:       3         # Buildings:       2       Indoor Square Footage:       235000         ✓ Utilities (Water/Sewer)       ✓ Telephone Service       ✓ Internet Service
ŀ	SA Latitude:       35.62331       SA Longitude:       -79.86857         SA Street Address:       1641 Hopewell Friends Rd.         City:       Asheboro       State: NC       Zip Code:       27205         Paved Parking Acres:       4       Unpaved Parking Acres:       8       Entrances:       3         # Buildings:       2       Indoor Square Footage:       235000       Zip Code:       25000
1	SA Latitude:       35.62331       SA Longitude:       -79.86857         SA Street Address:       1641 Hopewell Friends Rd.         City:       Asheboro       State: NC       Zip Code:       27205         Paved Parking Acres:       4       Unpaved Parking Acres:       8       Entrances:       3         # Buildings:       2       Indoor Square Footage:       235000         ✓ Utilities (Water/Sewer)       ✓ Telephone Service       ✓ Internet Service
1	SA Latitude:       35.62331       SA Longitude: -79.86857         SA Street Address:       1641 Hopewell Friends Rd.         City:       Asheboro       State: NC       Zip Code: 27205         Paved Parking Acres:       4       Unpaved Parking Acres:       8       Entrances:       3         # Buildings:       2       Indoor Square Footage:       235000       ✓       Internet Service         ✓ Utilities (Water/Sewer)       ✓       Telephone Service       ✓       Internet Service         Ground Directions:       On Hopewell Friends Rd between Mack Road and Westgate Rd.       Coordination with school will be imperative if incident occurs during school hours/days due to traffic, safety and facility use.         Nearest Medical Facility (NMF):       Randolph Hospital         NMF Latitude:       35.71139       NMF Longitude: -79.81486       Phone Number: (336) 625-5151         NMF Street Address:       364 White Oak st.       Zip Code: 27205
	SA Latitude:       35.62331       SA Longitude: -79.86857         SA Street Address:       1641 Hopewell Friends Rd.         City:       Asheboro       State: NC       Zip Code: 27205         Paved Parking Acres:       4       Unpaved Parking Acres:       8       Entrances:       3         # Buildings:       2       Indoor Square Footage:       235000       ✓       Internet Service         ✓ Utilities (Water/Sewer)       ✓       Telephone Service       ✓       Internet Service         Ground Directions:       On Hopewell Friends Rd between Mack Road and Westgate Rd.       Coordination with school will be imperative if incident occurs during school hours/days due to traffic, safety and facility use.         Nearest Medical Facility (NMF):       Randolph Hospital         NMF Latitude:       35.71139       NMF Longitude: -79.81486       Phone Number: (336) 625-5151         NMF Street Address:       364 White Oak st.       Piotex NC       Zip Cade: 27205
	SA Latitude:       35.62331       SA Longitude:       -79.86857         SA Street Address:       1641 Hopewell Friends Rd.         City:       Asheboro       State: NC       Zip Code:       27205         Paved Parking Acres:       4       Unpaved Parking Acres:       8       Entrances:       3         # Buildings:       2       Indoor Square Footage:       235000         ✓ Utilities (Water/Sewer)       ✓ Telephone Service       ✓ Internet Service         Ground Directions:       On Hopewell Friends Rd between Mack Road and Westgate Rd.         Comments:       Coordination with school will be imperative if incident occurs during school

- 2 Nearest Medical Facility (NMF): UNC Hospital/Jaycee Burn Center
   NMF Latitude: 35.90341 NMF Longitude: -79.05188 Phone Number: 919-966-3693 x
   NMF Street Address: 101 Manning Dr.
   City: Chapel Hill State: NC Zip Code: 27514
   Trauma Center Level: I ✓ Facility Has Burn Unit ✓ Facility Has Air Service
   Medical Facility Type: Primary Care (Hospital)
   Ground Directions: UNC Campus, 1 mile north of 15/501/54 on 86
- 3 Nearest Medical Facility (NMF): Carolinas Medical Center NMF Latitude: 35.20407 NMF Longitude: -80.83867 Phone Number: 704-355-2000 × NMF Street Address: 1000 Blythe Blvd City: Charlotte State: NC Zip Code: 28203 Trauma Center Level: I □ Facility Has Burn Unit ☑ Facility Has Air Service Medical Facility Type: Primary Care (Hospital) Ground Directions: Exit 9B off of I-77 to "trauma center"

### **VEHICLE ACCESS**

Roads Paved (Percentage):	75 - 99%
Average Road Grade:	0 - 9%
Maximum Road Grade:	0 - 9%
Maximum time to provide fire	convises to service

Maximum time to provide fire services to community: < 10 Minutes

### **AVIATION**

Airport			Letter nation	Degrees ICP	From	Miles From ICP
Asheboro Municipal Air	port	HE	81		0	10.2
Latitude: 35.65296	Longitude: -7	79.89553	☑ Has Fu	el: Jet A	✓ Has Fue	I: Aviation Gasoline
Ground Directions: C	off of Highway 49, Rd.	, turn onto <sup>-</sup>	Гot Hill Far	m Road, t	hen make a riç	ght onto Pilots View
Comments:						

eennionto.

 Montgomery County Airport
 43A
 0
 20.3

 Latitude:
 35.38465
 Longitude:
 -79.79026
 ✓ Has Fuel: Jet A
 ✓ Has Fuel: Aviation Gasoline

 Ground Directions:
 Off of Highway 220 on Airport Rd in Star, Nc.
 Comments:

	North Ca	arolina Community W	/ildfire Protection	Plan	· 1			
Davidson County Airp	ort	EXX	0	37.3				
Latitude: 35.78114	Longitude:	80.30378 🗹 Has F	uel: Jet A 🗹	Has Fuel: Aviation Gasoline				
Ground Directions:	Off of Highway 85	on Aviation Way in I	_exington, Nc					
Comments:								
	1	HELICOPTER LAN						
	s Harley Davidson		Capacity:	Туре 1 - 3				
Latitude: 35.61	-	ude: -79.82244						
Ground Directio	ns: Highway 134	and Dawson Miller						
Comments:								
2 Helispot: Ballf			Capacity:	Туре 1 - 3				
Latitude: 35.55		ude: -79.88862						
Ground Directio	ns: Tree House	Rd and Lanier Rd.						
Comments:								
200 Table 6	ley Rd.		Capacity:	Туре 1 - 3				
Latitude: 35.55	-	ude: -79.86913						
Ground Directio	ns: Pisgah Cove	ered Bridge Rd and E	urney Rd.					
Comments:				na di sangi na Stradbåkæset el Eust	North Statement (			
4 Helispot: Ash	eboro Airport		Capacity:	Туре 1 - 3	$\bigcirc$			
Latitude: 35.65	•	ude: -79.89553	and the second					
Ground Directio	ns: Off of Highw View Rd.	/ay 49, turn onto Tot	Hill Farm Road, t	hen make a right onto Pilots				
Comments:								
5 Helispot: High	Pine Church Rd.	and Cedar Rock Mtr	Rd. Capacity:	Туре 1 - 3				
Latitude: 35.60		ude: -79.87576	and the second second second	80.900k, - 50.000 8kb 2 8kg 8 8kb 2 5 5 5 5 1월 15 1월 15				
Ground Direction	ns: Cedar Rock	Mountain Rd and Hi	gh Pine Church F	Rd.				
Comments:								
		WATER RES	OURCES					
Percent of Fire Dist	rict in reach of hy	drants or connecte	d to county wat	<b>er:</b> 25 - 49%				
1 Water Source:	Hopewell Friends	Pond	Contact Teleph	one:				
			Fixed-Wing Use					
Туре:	Pond		Water Source A	cess Private				
Latitude: 35.63 Ground Direction		tude: -79.87642 riends Rd. and Gray	Owl					
Comments:								

Latitude:       35.64405       Longitude:       -79.80312         Ground Directions:       North Lake Dr. and South Lake Dr.         Comments:	
<ul> <li>Water Source: Banjo Creek Pond</li> <li>Uses: Ground: Yes Helicopter: Yes Fixed-Wing Use: No</li> <li>Type: Pond</li> <li>Water Source Acess Private</li> <li>Latitude: 35.60849</li> <li>Longitude: -79.85199</li> <li>Ground Directions: Pisgah Covered Bridge Rd South of Hopewell Friends</li> <li>Comments:</li> </ul>	
4 Water Source: Panther Mountain Rd Pond Contact Telephone:	
4 Water Source: Panther Mountain Rd Pond       Contact Telephone:         Uses: Ground: Yes       Helicopter: Yes       Fixed-Wing Use: No         Type: Pond       Water Source Acess       Private         Latitude:       35.57514       Longitude: -79.91189         Ground Directions:       Panther Mountain Rd and High Pine Church Rd.	
Comments:	
<ul> <li>5 Water Source: Callicutt Pond Contact Telephone: Uses: Ground: No Helicopter: Yes Fixed-Wing Use: No Type: Pond Water Source Acess Private</li> <li>Latitude: 35.55421 Longitude: -79.92228 Ground Directions: Off of High Pine Church Rd near Strieby Church Rd.</li> <li>Comments: Type VI Engines (Brush Truck) and Helicopters only.</li> </ul>	attigan e e na 1911 kasa (11 1911 kasa (11 1911 kasa (11 1911 kasa (11 1911 kasa (11)
6 Water Source: Lawyer's Pond Contact Telephone:	
Uses:       Ground: Yes       Helicopter: Yes       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53663       Longitude: -79.89933       Ground Directions:       Harvell Rd and Pisgah Covered Bridge Rd.	
Comments:	
7       Water Source:       Pisgah Covered Bridge Pond       Contact Telephone:         Uses:       Ground:       Yes       Helicopter:       Yes       Fixed-Wing Use:       No         Type:       Pond       Water Source Acess       Private         Latitude:       35.59132       Longitude:       -79.86258         Ground Directions:       Pisgah Covered Bridge Rd North of Honey Locust Rd.	
Comments:	

North Carolina Community Wildfire Protection Plan

<ul> <li>8 Water Source: Pond Side Dr. WP</li> <li>Uses: Ground: Yes Helicopt</li> <li>Type: Pond</li> <li>Latitude: 35.54623 Longitude:</li> <li>Ground Directions:</li> <li>Comments:</li> </ul>	Water Source Acess Private
D. COMMUNITY INFORMATION	Recention France Contents and Article Providence
FIRE DIS	STRICT SIZE & DEMOGRAPHICS
Estimated Acres:43,997Number of Structures:4,405Estimated Population Growth	Number of Lots:5,544Percentage Residential:58%
(next 30 Years): Average	
Majority Population is Full-Time: Yes	NA If NOT Full Time please indicate what Percentage of Population is part-time
HAZARD ASSESSMENT RATING (from N	NFPA 1144): High
WILDFI	RE HISTORY & FUEL TYPE
Relative Frequency:	30 Wildland Fires Per Year.
Common Causes:	Debris Burning.
Area of Future Concern:	Hopewell Friends Rd.
Additional Comments:	Building a subdivision on Hopewell Friends Rd.
Dominant Vegetation(Fuel Type):	9. Hardwood Litter
Dominant Building Construction Type:	Woodframe, Mobile Homes.
Wildfire History or Fuel Type Notes:	The biggest problem in the district is illegal debris burning.

2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

### 3) RECOMMEDATIONS AND ACTION ITEMS

### **A. FUEL MITIGATION SITES**

1 Project Name:Scott Mcdowell Rd.Latitude:35.53516Longitude: -79.92016			Acres:	100
Landowner Name: Scott Mcdowell Planning Office: US Forest Service		Dominant Fuel Type: 9. Har Risks: Heavy fuel loading		
Mitigation Action				
Action Hazard reduction burn in the next 5 years	Planned Date	Completed Date	Funding Source State or Federal	Activity to be Completed by US Forest Service

Notes: No planning to date. 15-20 residences in this area.

		<b>Acres:</b> 200		
		Dominant Fuel Type: 9. Hardwood Litter Risks: Heavy fuel loading		
Mitigation Action				
Action Hazard reduction burn in the next 5 years	Planned Date	Completed Date	Funding Source State or Federal	Activity to be Completed by US Forest Service
Notes: No planning to date. 50-60 residences			, produce a produce of the second sec	
B Project Name: Troy Lumber O Latitude: 35.56867 Longitude: -79 Landowner Name: Troy Lumber Co.	9.85583 Don	Acres: 350 Dominant Fuel Type: 9. Hardwood Litter		
Planning Office: NCDFR/DIO/Randolph Uwha District	arrie Ranger Ris	sks: 20 Private Hom	es+ 30 other buildings	
Mitigation Action				
Action Understory Burn	<b>Planned</b> <b>Date</b> 12/6/2009	Completed Date 2/19/2007	Funding Source Stevens Grant	Activity to be Completed by NCDFR
Notes: Ongoing burning, evaluate yearly. Smo	ke management is moderat	e.		
4 Project Name: Hill Tract Latitude: 35.55075 Longitude: -79 Landowner Name: Jerry Hill	Don	Acres: 60 Dominant Fuel Type: 9. Hardwood Litter		
Planning Office: NCDFR	KIS	sks: Pine Plantation		
Mitigation Action Action Hazard Reduction Burn Notes: Will burn this tract again in winter 2010	Planned Date 12/1/2010 and 2010	Completed Date 12/1/2007	Funding Source Stevens Grant	Activity to be Completed by NCDFR
5 Project Name: Strider Tract		Acres: 94		
Latitude: 35.57041 Longitude: -79 Landowner Name: Donald Strider Planning Office: NCDFR	Don	minant Fuel Type: 9. Hardwood Litter sks: Pine Plantation		
Mitigation Action				
Action Hazard Reduction Burn Notes: Will be burned in February 2010	Planned Date 2/1/2010	Completed Date	Funding Source FLEP	Activity to be Completed by NCDFR
B. COMMUNITIES AT RISK	나는 아무는 것 같은 것이 같은 것이 있다.	i verduzel gala	and another the	
1 Area Name:       Forest Hills Co         Latitude:       35.57501       Longitude: -79         Dominant Fuel Type:       9. Hardwood Litter         Address:       2755 Old Cox Rd.	9.87379 Number of H	omes: 53 Contact Person:		ting: High .ots: 1
City: Asheboro Pominant Community Risk: Ingress/Egress Notes:	State: , No available Water.	NC Zip Code:	27205	

leans of Access		Vegetation		<b>Roofing Assembly</b>		Placement of	of Utilities		
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	3	Placement of Utilities			
Road Width	2	Fuel Clearance Zone	25	Building Construction	on	Total			
All-Season Road Cond.	5	Topography		Building Construction	10	Total Number		1	
Fire Service Access	5	Slope	1	Building Setback	0	Scoresheets	ethio duri anta		
Fire Service Turnaround	2	Additional Rating	Factors	Available Fire Prote	ction	Total Points	100		
Street Signs	0	Miscellaneous	11	Water Source Avail.	10				
Street Signs	U			Organized Response	1				
				Fixed Fire Protection	5				
ction Items							สารประวัติ		
ction Category: Infras	structu	re Improvement		Planned Date		Completed Date	Activity to be Completed by	,	
stablish water sources and	improv	ve acess					City		
otes: No project planned	l as of	10/26/09							
				Planned		Completed	Activity to be		
0,	reness			Date		Date	Completed by NCDFR and Fire Dpt.	'	
ublic Education					7 e er	and the second	NCDFR and		
ublic Education	d as of			Date	î o er	Date Hazard Ratin	NCDFR and Fire Dpt.	,	
Public Education lotes: No project planned <b>Area Name:</b> .atitude: 35.57740 Dominant Fuel Type: 9. H	d as of Me Lo Hardwo	10/26/09		Date er of Homes: 44	Walter	Date Hazard Ratin Number of Lot	NCDFR and Fire Dpt.		
ublic Education lotes: No project planned Area Name: atitude: 35.57740 pominant Fuel Type: 9. H address: 2755 Old Co	d as of Me Lo Hardwo	10/26/09 adowlands ongitude: -79.87257	Comm	Date er of Homes: 44 unity Contact Person:		Date Hazard Ratin Number of Lot	NCDFR and Fire Dpt.		
ublic Education lotes: No project planned <b>Area Name:</b> atitude: 35.57740 pominant Fuel Type: 9. H address: 2755 Old Co Sity: Asheboro pominant Community Risk	d as of Me Lo Hardwo ox Rd. k: P	10/26/09 adowlands ongitude: -79.87257 ood Litter	Commo s s, no pressi	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants.	27205	Date Hazard Ratin Number of Lot Cross	NCDFR and Fire Dpt.		
ublic Education otes: No project planned Area Name: atitude: 35.57740 oominant Fuel Type: 9. H ddress: 2755 Old Co Sity: Asheboro cominant Community Risk	d as of Me Lo Hardwo ox Rd. k: P	10/26/09 adowlands ongitude: -79.87257 ood Litter	Commo s s, no pressi	Date er of Homes: 44 unity Contact Person: State: NC Zip Code:	27205	Date Hazard Ratin Number of Lot Cross	NCDFR and Fire Dpt.		
ublic Education otes: No project planned Area Name: atitude: 35.57740 oominant Fuel Type: 9. H ddress: 2755 Old Co sity: Asheboro oominant Community Risk lotes: Community has a	d as of Me Lo Hardwo ox Rd. k: P lake ne	10/26/09 adowlands ongitude: -79.87257 ood Litter oor roads, limited access earby but no hydrants. Co	Commo s, no presso ommercial f	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m	27205 hany ho	Date Hazard Ratin Number of Lot Cross	NCDFR and Fire Dpt.		
ublic Education otes: No project planned Area Name: atitude: 35.57740 pominant Fuel Type: 9. H ddress: 2755 Old Co bity: Asheboro pominant Community Risk lotes: Community has a l Wildfire Hazard & I	d as of Me Lo Hardwo ox Rd. k: P lake ne	10/26/09 adowlands ongitude: -79.87257 ood Litter oor roads, limited access earby but no hydrants. Co	Commo s, no presso ommercial f	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m	27205 hany ho	Date Hazard Ratin Number of Lot Cross	NCDFR and Fire Dpt.		
ublic Education otes: No project planned Area Name: atitude: 35.57740 ominant Fuel Type: 9. H ddress: 2755 Old Co ity: Asheboro ominant Community Risk otes: Community has a Wildfire Hazard & I	d as of Me Lo Hardwo ox Rd. k: P lake ne	10/26/09 adowlands ongitude: -79.87257 ood Litter foor roads, limited access earby but no hydrants. Co Assessment - A	Commo s, no presso ommercial f	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m Scores for Commu	27205 hany ho	Date Hazard Ratin Number of Lot Cross mes in this area.	NCDFR and Fire Dpt. ng: High s: 0 of Utilities		
ublic Education otes: No project planned Area Name: atitude: 35.57740 ominant Fuel Type: 9. H ddress: 2755 Old Co bity: Asheboro bominant Community Risk lotes: Community has a lot Wildfire Hazard & I	d as of Me Lo Hardwo ox Rd. k: P lake ne Risk	10/26/09 adowlands ongitude: -79.87257 ood Litter foor roads, limited access earby but no hydrants. Co Assessment - A Vegetation	Commons s, no presso ommercial f verage	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m Scores for Commu Roofing Assembly	27205 hany ho inity 3	Date Hazard Ratin Number of Lot Cross mes in this area. Placement	NCDFR and Fire Dpt. ng: High s: 0 of Utilities		
ublic Education otes: No project planned Area Name: atitude: 35.57740 ominant Fuel Type: 9. H ddress: 2755 Old Co ity: Asheboro ominant Community Risk otes: Community has a Wildfire Hazard & I Weans of Access Ingress and Egress Road Width	d as of Me La Hardwc ox Rd. k: P lake ne Risk	10/26/09 adowlands ongitude: -79.87257 ood Litter Poor roads, limited access earby but no hydrants. Co Assessment - A Vegetation Predominant Veg.	Commonstrained for the second	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m Scores for Commu Roofing Assembly Roof Composition	27205 hany ho inity 3	Date Hazard Ratin Number of Lot Cross mes in this area. Placement Placement or Total Total Numbe	NCDFR and Fire Dpt. ng: High s: 0 of Utilities f Utilities r of		
ublic Education otes: No project planned Area Name: atitude: 35.57740 ominant Fuel Type: 9. F ddress: 2755 Old Co ity: Asheboro cominant Community Risk lotes: Community has a l Wildfire Hazard & I Means of Access Ingress and Egress	d as of Me La Hardwc ox Rd. k: P lake ne Risk	10/26/09 adowlands ongitude: -79.87257 ood Litter Poor roads, limited access earby but no hydrants. Co Assessment - A Vegetation Predominant Veg. Fuel Clearance Zone	Commonstrained for the second	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m Scores for Commu Roofing Assembly Roof Composition Building Construct	27205 hany ho unity 3 ion	Date Hazard Ratin Number of Lot Cross mes in this area. Placement Placement or Total Total Numbe Scoresheets	NCDFR and Fire Dpt. ng: High s: 0 of Utilities f Utilities r of Completed		
ublic Education otes: No project planned Area Name: atitude: 35.57740 ominant Fuel Type: 9. H ddress: 2755 Old Co ity: Asheboro ominant Community Risk otes: Community has a l Wildfire Hazard & I Wildfire Hazard & I Means of Access Ingress and Egress Road Width All-Season Road Cond.	d as of Me La Hardwo ox Rd. k: P lake ne Risk 6 2 5	10/26/09 adowlands ongitude: -79.87257 ood Litter Poor roads, limited access earby but no hydrants. Co Assessment - A Vegetation Predominant Veg. Fuel Clearance Zone Topography	Commo s s, no presso ommercial f verage 10 25 1	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m Scores for Commu Roofing Assembly Roof Composition Building Construction Building Setback	27205 nany ho inity 3 ion 10 0	Date Hazard Ratin Number of Lot Cross mes in this area. Placement Placement or Total Total Numbe Scoresheets Total Points	NCDFR and Fire Dpt. ng: High s: 0 of Utilities f Utilities r of		
Public Education Notes: No project planned Area Name: Atitude: 35.57740 Dominant Fuel Type: 9. F Address: 2755 Old Co Sity: Asheboro Dominant Community Risk Notes: Community has a l Wildfire Hazard & I Means of Access Ingress and Egress Road Width All-Season Road Cond. Fire Service Access Fire Service Turnaround	d as of Me La Hardwo bx Rd. k: P lake ne Risk 6 2 5 5	10/26/09 adowlands ongitude: -79.87257 ood Litter foor roads, limited access earby but no hydrants. Co Assessment - A Vegetation Predominant Veg. Fuel Clearance Zone Topography Slope	Commo s s, no presso ommercial f verage 10 25 1	Date er of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m Scores for Commu Roofing Assembly Roof Composition Building Construction Building Setback	27205 nany ho inity 3 ion 10 0	Date Hazard Ratin Number of Lot Cross mes in this area. Placement Placement or Total Total Numbe Scoresheets Total Points	NCDFR and Fire Dpt. ng: High s: 0 of Utilities f Utilities r of Completed		
Public Education Notes: No project planned Address: 2755 Old Co. Dominant Fuel Type: 9. H Address: 2755 Old Co. City: Asheboro Dominant Community Risk Notes: Community has a l Wildfire Hazard & I Means of Access Ingress and Egress Road Width All-Season Road Cond. Fire Service Access	d as of Me La Hardwo ox Rd. k: P lake ne lake ne S 5 5 5 5	10/26/09 adowlands ongitude: -79.87257 ood Litter Poor roads, limited access earby but no hydrants. Co Assessment - A Vegetation Predominant Veg. Fuel Clearance Zone Topography Slope Additional Rating	Commo s, no pression ommercial f verage 10 25 1 Factors	Date ar of Homes: 44 unity Contact Person: State: NC Zip Code: urized hydrants. timber with 600 acres, not m Scores for Commu Roofing Assembly Roof Composition Building Construction Building Setback Available Fire Prote	27205 nany ho Inity 3 ion 10 0 ection	Date Hazard Ratin Number of Lot Cross mes in this area. Placement Placement or Total Total Numbe Scoresheets Total Points	NCDFR and Fire Dpt. ng: High s: 0 of Utilities f Utilities r of Completed		

**Action Items** 

Action Category: Infrastr Establish water sources and im	ucture Improvement		Planned Date		Completed Date	Activity to be Completed by City and Fire
lotes: No project planned a	s of 10/26/09					Dpt.
Action Category: Awarer Public Education	ness		Planned Date		Completed Date	Activity to be Completed by NCDFR and Fire Dept.
lotes: No project planned a	s of 10/26/09	e for Oor	- Average Coller	16/11	ietsiyaan negi <sup>y</sup>	A biscopi of
.atitude: 35.60751	Cedar Rock Mtn Rd an Longitude: -79.87608 rdwood Litter Rd.	Numbe Commu	r of Homes: 30 inity Contact Person:	Walter	Hazard Rati Number of Lo Cross	•
ominant Community Risk:	Ingress/Egress, Heavily W /(Chicken houses) in Area.			27205	y Young	na Adata (n. 19 19 Adata (n. 19
Wildfire Hazard & Ri	isk Assessment - A	verage	Scores for Commu	unity		
Means of Access	Vegetation		<b>Roofing Assembly</b>		Placement	of Utilities
Ingress and Egress	7 Predominant Veg.	10	Roof Composition	3	Placement of	of Utilities
Road Width	4 Fuel Clearance Zone	25	Building Construct	ion	Total	1
All-Season Road Cond.	5 Topography		Building Construction	5	Total Number	
Fire Service Access	5 Slope	1	Building Setback	0	Scoresheets Total Points	and granter
Fire Service Turnaround	5 Additional Rating	Factors	Available Fire Prote	ction	TOTAL POINTS	92
Street Signs	0 Miscellaneous	8	Water Source Avail.	5		
			Organized Response	1		
			Fixed Fire Protection	5		
Action Items						
Action Category: Awarer Public Education			Planned Date		Completed Date	Activity to be Completed by NCDFR and Fire Dpt.
Notes: No project planned a	s of 10/26/09					
Action Category: Infrastr mporve access and water avai	ructure Improvement ilability	45.0	Planned Date	- 54	Completed Date	Activity to be Completed by City
Notes: No project planned a	s of 10/26/09					

4 Area Name:	Farlow Lake			Hazard Rating:	High
Latitude: 35.64405	Longitude: -79.80312	Number of Homes:	52	Number of Lots:	10
Dominant Fuel Type:	9. Hardwood Litter	Community Contact Perse	on: Walter	Cross	
Address: 2755 Ol	d Cox Rd.				
City: Ashebo	ro	State: NC Zip	Code: 27205		
Dominant Community	Risk: High concentration of mobile WUI and hass problems wit	e homes with a high fire occu h access.	rance due to de	ebris burning. This area	a is also in the
Notes: This is a very	large area. Manorview Rd. is a good i	ndication of problems with ac	cess and fuel c	clearance.	

#### Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement of Utilities	S	
Ingress and Egress	7	Predominant Veg.	20	Roof Composition	3	Placement of Utilities		3
Road Width	4	Fuel Clearance Zone	25	<b>Building Construction</b>	on	Total		
All-Season Road Cond.	2	Topography		Building Construction	5	Total Number of Scoresheets Completed		1
Fire Service Access	2	Slope	4	Building Setback	0	and an internet rede some framers and	91	
Fire Service Turnaround	2	Additional Rating Fa	actors	Available Fire Prote	ction	Total Folinto	01	
Street Signs	0	Miscellaneous	5	Water Source Avail.	3			
				Organized Response	1			
				Fixed Fire Protection	5			

Action	Items				
<b>Action</b> Do hazar	Category: Fuel Reduction d reduction burning or increase defensible space.		Planned Date	Completed Date	Activity to be Completed by NCDFR
Notes:	No project planned as of 10/26/09				
Action Increase	Category: Awareness awareness with Public Education Programs in this	area,	Planned Date	Completed Date	Activity to be Completed by NCDFR

Notes: No project planned as of 10/26/09

#### **C. FIRE PREVENTION PROGRAMS**

1 Project Name	: Fire P	reventior	n Week		I	Population	n Reached	: Elementary Daycares	Schools and
Project Description:	Fire Safe	ty Educatio	on						
Age Group Targeted (select all that apply)		> <b>50</b> No	<b>50 - 35</b> No	<b>34 - 20</b> No	19 - 15 No	14 - 10 Yes	<b>9 - 6</b> Yes	<6 Yes	
Community(s) Targete	ed (if appli	cable):							
Action									
Action Education				<b>Planne</b> Date 10/1/20	-	Complet Date 10/1/2009	So	nding urce Department	Activity to be Completed by Fire Department
Notes:									

2 Project Name: Smo	ke Detec	tors		F	Population	Reac	hed: Community	
	ut Smoke D	etectors						
Age Group Targeted	>50	50 - 35	34 - 20	19 - 15	14 - 10	9 - 6	<6	
(select all that apply)	Yes	Yes	Yes	Yes	No	No	No	
Community(s) Targeted (if ap	plicable):							
Action								
Action Hand out Smoke Detectors on a	an as neede	d basis	Planne Date	d	Complete Date	d	Funding Source County Firefighters Association	Activity to be Completed by Fire Department
Notes:								
D. PREPAREDNESS A	ACTIONS	5						
1 Preparedness Item:	Turnout	Gear PPE						
Planning Office: Fire Depart	ment							
Preparedness Need: PPI	E							
Deserve des a st								
Preparedness Action								
Category Equipment Purcha	se		Planne	d	Complete	d	Funding	Activity to be
Action			Date		Date		Source	Completed by
Purchase PPE			6/1/200	)9			Federal Grant	Fire Deparment
Notes:								
2 Preparedness Item:	New Wa	ater Points					an a	
lanning Office: Fire Depart								
		nts in district						
Preparedness Action								
Category Infrastructure Impr	ovement		Diama	a.	0		-	
Action			Planne Date	a	Complete Date	d	Funding Source	Activity to be Completed by
mprove water access by developoth static and pressurized.	oping new v	vater points	Date		Date		Federal, State and Local.	Fire Department
Notes: Will be done in 1-3 ye	ars							
-								
3 Preparedness Item: Planning Office: NCDFR	vvildian	a Fire Supp	pression	I raining				
	Suppressio	n Training or	S-130/190					
Preparedness Need: Fire								
Preparedness Need: Fire Preparedness Action								
Preparedness Need: Fire Preparedness Action Category Other			Planne	d	Complete	d	Funding	Activity to be
Preparedness Need: Fire Preparedness Action Category Other Action			Date	-	Complete Date	d	Source	Activity to be Completed by
Preparedness Need: Fire Preparedness Action Category Other				-		d	•	

#### 4) ADDITIONAL COMMENTS:

5) ATTACHMENTS:

- seal

In Project Model: Construction Statement

in environmental (sea) of strategicies in the independence of the second s

Associa Right est bireix Database es en servenada read Right est bireix Database es en servenada read Al isolety

> 1. A second sec second sec

> > 물법이에 다시 시작했던 강영화 관람이 없다.

Propakowskiewika Mashari, Prutrakać Creast PPP C.

17.7 Balant prediation - -

在新建设施 电均均均均等量 的复数管

•

그 같아야 한다. 것 같아? 한 것 같아? 않는 것 같아?

Autopping means control control of a control

A state of the state of the

and a second second

liven unser it in an anear adolesent un er inseriterentum. Hundrich eine bereiterichtet. Sie

eratorie attacks attacks. "The Millionaeta Pharmagel is "Millioniae

ninitiae antoinininae et l'étaire

Banagang Orbe - Banasi - Ban Banasi - B

and a first head over the second of the second s

 $\bigcirc$ 

## North Carolina's Wildfire Hazard & Risk Assessment Scoresheet

DIRECTIONS: Assign a value to the most appropriate element in each category and place the number of points in the box on the right.

a. Two or more roads in/out	0
b. One road in/out	7
2. Road width	
a. Greater than or equal to 24 feet (7.3 m)	0
b. Greater than or equal to 20 feet (6.1 m) and less than 24 feet (7.3 m)	2
c. Less than 20 feet (6.1 m)	4
3. All-season road condition	-0
a. Surfaced road, grade is less than or equal to 5%	0
b. Surfaced road, grade is greater than 5%	2
c. Non-surfaced road, grade is less than or equal to 5%	3
d. Non-surfaced road, grade is greater than 5%	5
e. Other than all-season	7
4. Fire service access (road length)	
a. Majority of dead-end roads are less than or equal to 300 feet long (91.4 m)	Ö
b. Majority of dead -end roads are greater than 300 feet long (91.4 m)	5
5. Fire service turnaround capability	
a. Turnarounds or cul-de-sacs are present with a radius greater than or equal to 50 feet	0
<ul> <li>b. Turnarounds or cul-de-sacs have a radius less than 50 feet</li> </ul>	2
c. No turnarounds or cul-de-sacs present	5
c. No turnarounds or curde-sacs present	
5. Street signs	
a. Present, 4 inches (102 cm) in size and reflective	0
b. Present, but wooden and/or non-reflective	3
c. Not present	5
Vegetation (fuel models)I. Characteristics of predominate vegetation within 300 feet (91.4 m)a. Light (eg, grasses, herbaceous plants, sawgrasses, and bay vegetation) FBPS Fuel Models 1, 2 and 3b. Medium (eg, light brush and small trees) FBPS Fuel Models 5, 6, 7, 8, and 9c. Heavy (eg, dense brush, timber, and hardwoods) FBPS Fuel Models 4 and 10	5 10 20
	25
d. Slash (eg, timber harvesting residue) FBPS Fuel Models 11, 12 and 13	
2. Fuel Clearance Zone	4
2. Fuel Clearance Zone a. More than 100 feet (30.48 m) of vegetation treatment from the structure(s)	1
<ul> <li>2. Fuel Clearance Zone</li> <li>a. More than 100 feet (30.48 m) of vegetation treatment from the structure(s)</li> <li>b. 71 - 100 feet (21.6 m to 30.48 m) of vegetation treatment from the structure(s)</li> </ul>	.3
<ul> <li>2. Fuel Clearance Zone <ul> <li>a. More than 100 feet (30.48 m) of vegetation treatment from the structure(s)</li> <li>b. 71 - 100 feet (21.6 m to 30.48 m) of vegetation treatment from the structure(s)</li> <li>c. 30 - 70 feet (9.14 m to 21.3 m) of vegetation treatment from the structure(s)</li> </ul> </li> </ul>	3 10
<ul> <li>2. Fuel Clearance Zone</li> <li>a. More than 100 feet (30.48 m) of vegetation treatment from the structure(s)</li> <li>b. 71 - 100 feet (21.6 m to 30.48 m) of vegetation treatment from the structure(s)</li> </ul>	.3
<ul> <li>2. Fuel Clearance Zone <ul> <li>a. More than 100 feet (30.48 m) of vegetation treatment from the structure(s)</li> <li>b. 71 - 100 feet (21.6 m to 30.48 m) of vegetation treatment from the structure(s)</li> <li>c. 30 - 70 feet (9.14 m to 21.3 m) of vegetation treatment from the structure(s)</li> <li>d. Less than 30 feet (9.14 m) of vegetation treatment from the structure(s)</li> </ul> </li> <li>Topography within 300 feet (91.4 m) of structure(s)</li> <li>1. Slope</li> </ul>	3 10 25
<ul> <li>2. Fuel Clearance Zone <ul> <li>a. More than 100 feet (30.48 m) of vegetation treatment from the structure(s)</li> <li>b. 71 - 100 feet (21.6 m to 30.48 m) of vegetation treatment from the structure(s)</li> <li>c. 30 - 70 feet (9.14 m to 21.3 m) of vegetation treatment from the structure(s)</li> <li>d. Less than 30 feet (9.14 m) of vegetation treatment from the structure(s)</li> </ul> </li> <li>Fopography within 300 feet (91.4 m) of structure(s) <ul> <li>a. Slope</li> <li>a. Slope is less than or equal to 9%</li> </ul> </li> </ul>	3 10 25
<ul> <li>2. Fuel Clearance Zone <ul> <li>a. More than 100 feet (30.48 m) of vegetation treatment from the structure(s)</li> <li>b. 71 - 100 feet (21.6 m to 30.48 m) of vegetation treatment from the structure(s)</li> <li>c. 30 - 70 feet (9.14 m to 21.3 m) of vegetation treatment from the structure(s)</li> <li>d. Less than 30 feet (9.14 m) of vegetation treatment from the structure(s)</li> </ul> </li> <li>Topography within 300 feet (91.4 m) of structure(s)</li> <li>1. Slope</li> </ul>	3 10 25

d. Slope 31% to 40%

e. Slope is greater than 41%

8

10

#### D. Additional Rating Factors (rate all that apply)

#### 1. Miscellaneous

a. Topographical features that adversely affect wildland behavior	0-5	and good
<ul> <li>Areas with a history of higher fire occurrence than surrounding areas due to special situations (lightning, railroads, escaped debris burning, and arson)</li> </ul>	0-5	
c. Areas that are periodically exposed to severe fire weather and strong dry winds	0-5	
d. Separation of adjacent structures that can contribute to fire spreads	0-5	1

#### E. Roofing Assembly

#### 1. Roof composition of the majority of homes

a. Class A roof - Noncombustible roof	and and			0	0
b. Class B roof - Moderate fire resistive roof	t til <sub>ta</sub> traditions	el nyth obgelerer for h	Street like of leasing	3	12 and and a
c. Class C roof - Low fire resistive roof				15	
d. Non-rated – Combustible roof			2 A A	25	

#### F. Building Construction

1. Building construction of homes, siding, eaves, an	d deck	na di sejen graduna	1.000	a being being being
a. Noncombustible/fire-resistant siding, eaves, and deck			0	
b. Noncombustible/fire-resistant siding, eaves and combustible deck	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		5	the second
c. Combustible siding, eaves, and deck	· .	a de Der	10	]

#### 2. Building setback relative to slopes of 30% or more

a. Not applicable	.174	 		÷.,		::	 		0	· · · · · · · · · · · · · · · · · · ·
b. Greater than or equal to 30 feet (9.14 m) to slope					2			500630 	1	
c. Less than 30 feet (9.14 m) to slope			ч. -						5	

#### G. Available Fire Protection

#### 1. Water source availability

a. Pressurized water source availability - 500 gpm (1892.7 L/min) hydrants less than or equal to 1000 feet apart	0
b. Pressurized water source availability - 250 gpm (946.4 L/min) hydrants less than or equal to 1000 feet apart	1
c. Non-pressurized water source (off site)- greater than or equal to 250 gpm (946.4 L/min) continuous for 2 hours	3
d. Non-pressurized water source (off site) - less than 250 gpm (946.4 L/min) continuous for 2 hours	5
e. Water unavailable	10

#### 2. Organized response resources

a. Nearest station is less than or equal to 15 minutes from structure(s)	1	
b. Nearest station is greater than 15 minutes from structure(s)	5	

#### 3. Fixed fire protection

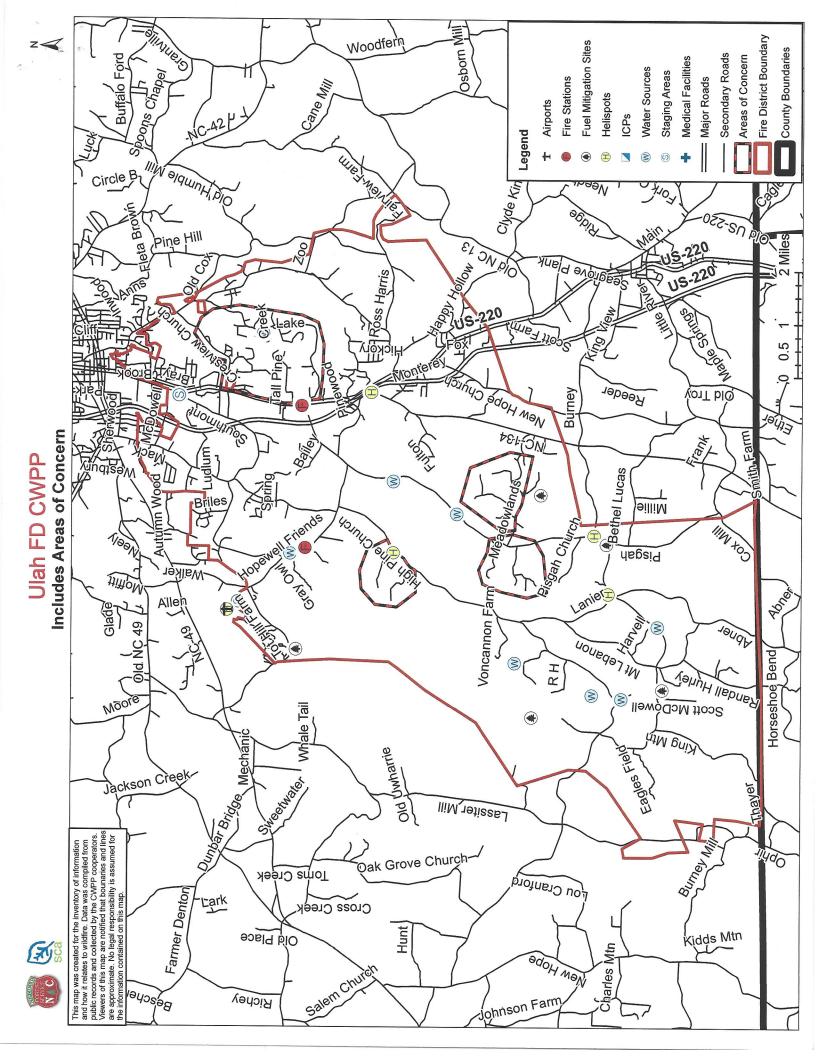
a. Outdoor sprinkler system	1	
b. NFPA 13, 13R, 13D indoor sprinkler system	3	
c. None	5	] └──

#### H. Placement of Gas and Electric Utilities

1. Placement of utilities		1	
a. Both underground		0	F
b. One underground, one above ground		3	
c. Both aboveground	internet presente a la della	5	

#### I. Totals for Home or Subdivision (total of all points)

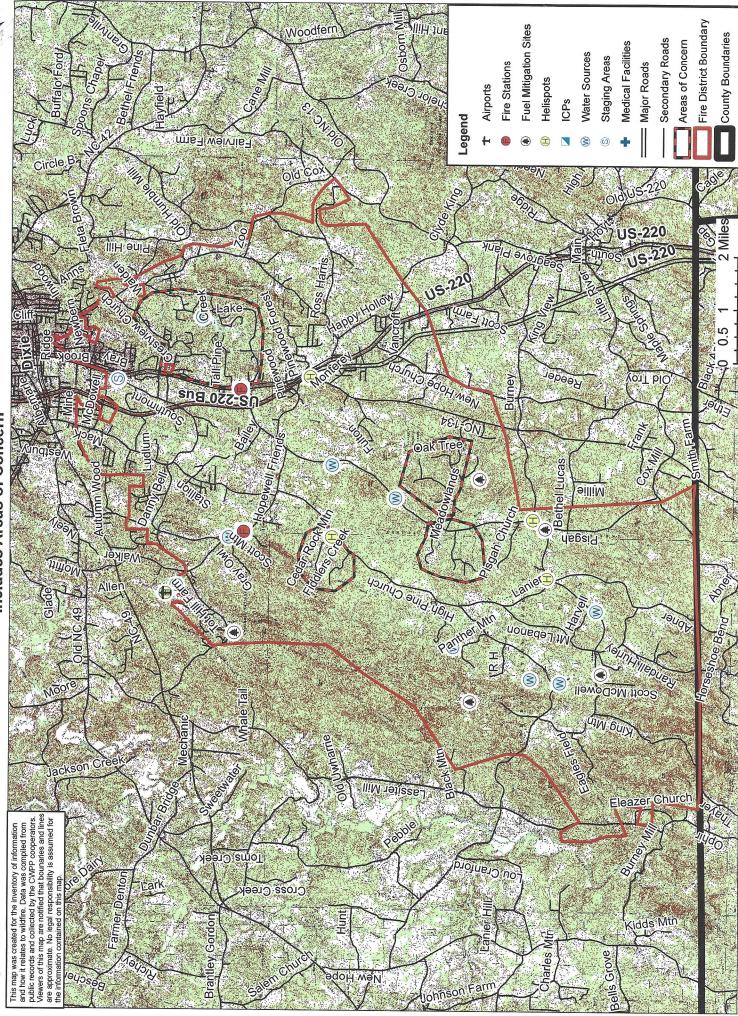
Hazard Assessment	Total Points	то	tal for Home or Com	munity
Low	< 40	Community Name:	County:	Lat/Long:
Moderate	40-69	Number of Homes:	Undeveloped	Lote:
High	70-112		ondeveloped	
Extreme	> 112	Assessor's Name:	Date:	Total Score:

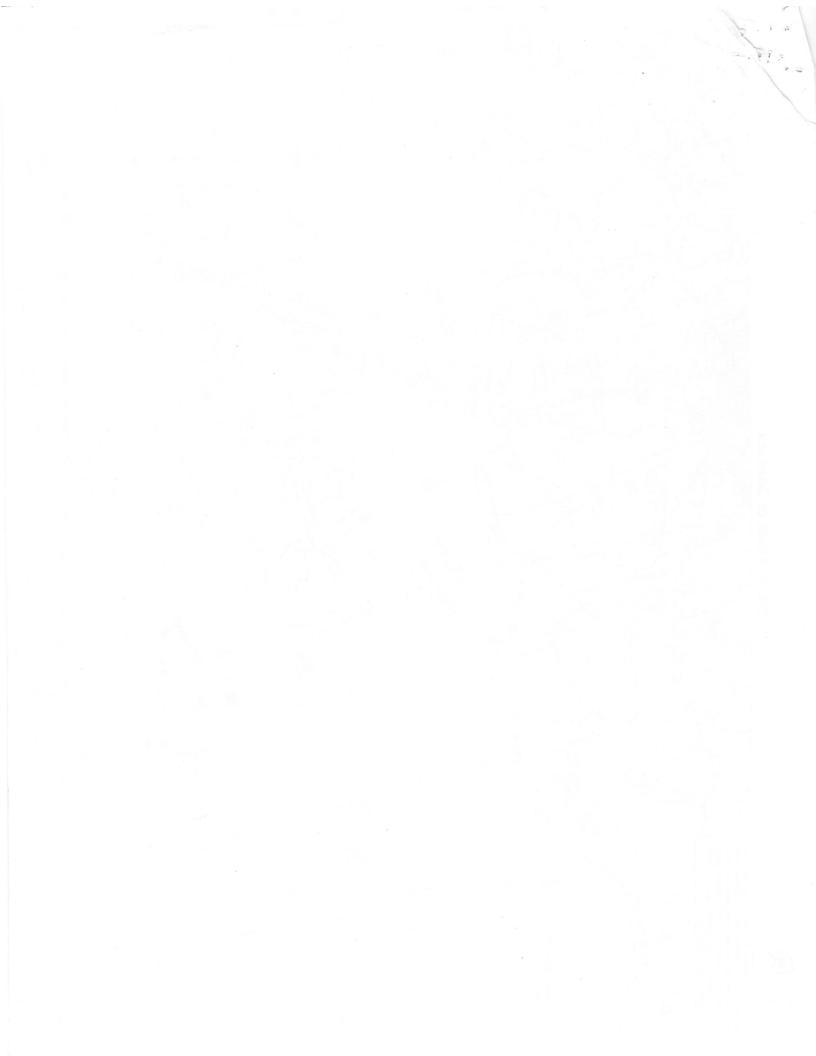






# Ulah FD CWPP Includes Areas of Concern







## The **Farmer Fire District** Community Wildfire Protection Plan

#### AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 11/9/2009

Prepared By:Glen ColeyOrganization:North Carolina Division of Forest Resources

**Contact Information:** 

 Address:
 2755 Old Cox Rd.

 Asheboro, NC 27205

 Phone:
 336-879-1773

 E-Mail:
 glen.coley@ncdenr.gov

 Fax:
 336-879-1875

DOI Name:	FARMER FD
<b>DOI Number:</b>	NC10095353

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

#### CWPP Signature Page(s)

Fire	Department	Representative
FIIC.	Department	I Chicocificative

Name:	Tracy Boyles, Chief	
Address:	6881 Old NC Hwy 49	
	Denton, NC 27239	
Phone Number:	336-857-2626	
E-Mail:	tboylesffd@rtmc.net	
Signature:	Mary Digles	_ Signed? Yes

Name: Address: Phone Number: E-Mail: Signature:	Steven Hughes 6881 Old NC Highway 49 Denton, NC 27239 336-857-3203 shughesffd@rtmc.net	enti Balifi tenti VViddire	Signed? Yes	
North Carolina Divis	ion of Forest Resources Represe	ntative		
Name:	Glen Coley, County Ranger Ass	t.		
Address:	2755 Old Cox Rd			
	Asheboro, NC 27205			
Phone Number:	336-879-1773			
E-Mail:	glen.coley@ncdenr.gov		NO TON MA	
Signature:	The coly		Signed? Yes	
Name: Address: Phone Number: E-Mail: Signature:	Kevin Harvell, District Forester 304 Old Hargrave Road Lexington, NG 27295 336-956-2111 Kevin.Harvell@ncdenr.gov	Deborah Wali 789 H-y 241 Troy, NC 2 910-576-639 deborahwalker @	a7 737   	
County Fire Inspect	or			
Name:	Wendall Whatley, Fire Inspector			
Address:	152 N. Fayetteville St.			
	Asheboro, NC 27203			
Phone Number:	336-318-6917			
E-Mail:	Wnwhatley@co.randolph.nc.us			
Signature:	Wedelth. Jelt 4.		Signed? Yes	

North Carolina Divi	sion of Emergency Management Representative	
Name:	Jared Byrd, EM Coordinator	
Address:	152 N. Fayetteville St,	
	Asheboro, NC 27203	
Phone Number:	336-318-6913	
E-Mail:	jkbyrd@co.randolph.nc.us	
Signature:	Grand KEgel Signed? Yes	
USDA Forest Servic	e Representative	
Name:	Deborah Walker Kevin Harve (1. District Frester	
Address:	789 Highway 24/27 304 Old Hargrave Road	
	Troy, NC 27371 Lexington, NC 27295	
Phone Number:	(910) 576-8391 336-956 2111	
E-Mail:	deborahwalker@fs.fedrus tremin, Harvell Qncdenr. gov	
Signature:	Signed? Yes	
Name:	Kelly Cagle, FMO	
Address:	789 HWY 24/27	
Audiess.	Troy, NC 27371	
Phone Number:		
E-Mail:	910-576-6391	
	kcagle@fs.fed.us	
Signature:	helly life Signed? Yes	
	<b>v</b>	

The following federal and other interested parties were consulted and involved in the preparation of this report.

<u>Name</u>

**Organization** 

Mutual Aid

Number

NC10096370 NC10096228 NC10095813 NC10096277 NC10095247 NC10095290 NC10096039 Name WESTSIDE FD TABERNACLE FD NEW HOPE FD ULAH FD DENTON E SIDE FD SOUTH DAVIDSON FD

## PLAN CONTENTS

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items

#### 4) Additional Comments

#### 5) Attachments

All Longitude (-78.23456) and Latitude (35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

#### **Farmer Fire District**

#### () FIRE DISTRICT AND PRE-ATTACK INFORMATION

#### A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Randolph	County ID	Number: 076
PFD Name:	Farmer Fire Department		
PFD Latitude:	35.63953	PFD Longitude:	-79.99615
PFD Street:	6881 Old NC Highway 49	- 472 - 142 - 423 - 53	
City:	Denton	State: NC	Zip Code: 27239
PFD Mailing A	Address (if different than Street A	Address): NA	
City:	NA	State: NC	Zip Code:
PFD Phone N	umber: 336-857-2626	PFD F	ax Number: 336-857-3809
PFD Email Ad	dress: tboylesffd@rtmc.ne	ət	
<b>Ground Direc</b>	tions: Old NC Hwy 49 and Fire F	ighter Rd/State Rd 1194	

#### **B. PFD RESOURCE CAPACITY:**

lumber of Paid Firefighters: lumber Trained in Wildland Fire: lumber Trained in Hazard ssessment:	3 3	Number of Volunteer Firefighters: Number Trained in Fire Prevention: Number of Pick Up Firefighters	21 14
35555116111.	0	(if Applicable):	0
Apparatus Type		IPMENT scription	Over
			Quantit
		chain saw, winch	1
Engine Type 6		0 gpm 225 gallons	1
Water Tender Type 3	75	0 gpm 2000 gallons	1
Engine Type 1	12	50 gpm 1000 gallons	1
Engine Type 1	10	00 gpm 1250 gallons	1

#### C. INCIDENT PLANS AND INTELLEGENCE

#### **INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)**

1	Incident Command Post (ICP): F	armer Fire Department	
	ICP Latitude: 35.63953	ICP Longitude: -79.99615	
	ICP Street Address: 6881 Old NC	Hwy 49	
	City: Denton	State: NC Zip Code	e: 27239
	Paved Parking Acres: 0	Unpaved Parking Acres: 0	Entrances: 3
	<b># Buildings:</b> 1	Indoor Square Footage: 3500	
	✓ Utilities (Water/Sewer)	✓ Telephone Service	Internet Service
	Ground Directions: NC Highway 4	9 and Fire Fighter Rd./State Rd. 1194	
	Comments:		

2	Incident Command Post (ICP):       Farmer Elementary School         ICP Latitude:       35.64055       ICP Longitude:       -79.97145
	ICP Street Address:       3557 Grange Hall Rd.         City:       Asheboro       State: NC       Zip Code: 27205         Paved Parking Acres:       1       Unpaved Parking Acres:       2       Entrances:       3         # Buildings:       1       Indoor Square Footage:       40000       40000
	✓ Utilities (Water/Sewer)       ✓ Telephone Service       ✓ Internet Service         Ground Directions:       Hwy 49 South and Grange Hall Rd.
	Comments:
1	Staging Area (SA):       Farmer Elementary School         SA Latitude:       35.64055       SA Longitude:       -79.97145         SA Street Address:       3557 Grange Hall Rd.
	City: Asheboro State: NC Zip Code: 27205
	Paved Parking Acres:       1       Unpaved Parking Acres:       2       Entrances:       3         # Buildings:       1       Indoor Square Footage:       40000       ✓       Internet Service         ✓ Utilities (Water/Sewer)       ✓ Telephone Service       ✓       Internet Service         Ground Directions:       Hwy 49 South and Grange Hall Rd.       ✓       Internet Service
	Comments:
	narra - range - same - range - ran
2	Staging Area (SA): Uwharrie Golf Club SA Latitude: 35.61526 SA Longitude: -79.96385 SA Street Address: 4471 Waynick Meadow
	City: Asheboro State: NC Zip Code: 27205
	Paved Parking Acres: 0 Unpaved Parking Acres: 1 Entrances: 3

Paved Parking Acres:	0	Unpaved Parking Acres:	1	Entrances:
# Buildings:	1	Indoor Square Footage:	1400	

1 Indoor Square Footage: 1400

✓ Utilities (Water/Sewer) ✓ Telephone Service Ground Directions: Hwy 49 and Science Hill Rd. to Lassiter Mill Rd. ✓ Internet Service

Comments:

3	Staging Area (SA): Lake Reese					
-	SA Latitude: 35.68124	SA Longitude: -79.96725				
	SA Street Address: 4850 Jacksor	n Creek Rd.				
	City: Denton	State: NC	Zip Code	: 27239		
	Paved Parking Acres: 1	<b>Unpaved Parking Acres:</b>	3	Entrances: 1		
	<b># Buildings:</b> 2	Indoor Square Footage:	3000			
	✓ Utilities (Water/Sewer)	Telephone Service		Internet Service		
	Ground Directions: On Jackson C	reek Rd., east of Overlook				
	Comments:					
_	Presh, Aphtheor O'stability, Jone	and in the second second	Si Madata	South Longitudes	i nipalia	
				stopper of the second second	संवर्ध दिल्लाम् स	
4	Staging Area (SA): Science Hill Chi	urch				
	SA Latitude: 35.65637	SA Longitude: -79.93203				
	SA Street Address: 2421 Lassiter	Mill Rd.				
	City: Asheboro	State: NC	Zip Code:	: 27205		
	Paved Parking Acres: 0	<b>Unpaved Parking Acres:</b>	2	Entrances: 2		
	<b># Buildings:</b> 2	Indoor Square Footage:	12000			
	✓ Utilities (Water/Sewer)	Telephone Service		Internet Service		
	Ground Directions: Off of Hwy 49	at intersection of Science Hil	Rd. and Lass	siter Mill Rd.		
	Comments:					
-						
				Sharad A last Series		
1	Nearest Medical Facility (NMF): R	andolph Memorial Hospital				
		MF Longitude: -79.81486	Phone N	umber: (336) 625-5151		
	NMF Street Address: 364 White Oa					
	City: Asheboro	State: NC	Zip Code:	27203		
	Trauma Center Level: NA 🛛 🗌 Facility Has Burn Unit 🗹 Facility Has Air Service					
	Medical Facility Type: Primary Care (Hospital)					
	Ground Directions: Located on Wh	nite Oak St. and N. Fayettevi	lle St. in Ashel	boro.		
2	Nearest Medical Facility (NMF): U	NC Hospital/ Javaga Burn Ca	ntor			
-		MF Longitude: -79.05188		umban (010) 000 0000		
	NMF Street Address: 101 Manning		Phone N	umber: (919) 966-3693		
	City: Chapel Hill	State: NC	Zip Code:	27514		
	•					
		Trauma Center Level: I Service Facility Has Burn Unit Facility Has Air Service Medical Facility Type: Primary Care (Hospital)				
	Ground Directions: UNC Campus,		86			
-						

**VEHICLE ACCESS** 

Roads Paved (Percentage):75 - 99%Average Road Grade:0 - 9%Maximum Road Grade:10 - 19%Maximum time to provide fire services to community:10 - 14 Minutes

#### **AVIATION**

Airport	Three Letter Degree Designation ICP	ICP
Asheboro Airport	HBI	0
		✓ Has Fuel: Aviation Gasoline
Ground Directions: Off of highway 49	, turn onto Tot Hill Rd and turn	right onto State Road 1197
Comments:		
		NA 1991 INVALLARS COMPANY AND
Montgomery Airport	43A	0
		✓ Has Fuel: Aviation Gasoline
Ground Directions: Off of Highway 22	20 in Star, NC	
Comments:		
	Carlin Incorrectly (1999) - State - Salar Salar Salar Salar	_
Lexington Municipal Airport	EXX	0
Latitude: 35.78114 Longitude:	80.3037 <b>Mas Fuel: Jet A</b>	✓ Has Fuel: Aviation Gasoline
Ground Directions: Off of Highway 8	5 in Lexington, NC	nasi Museumi - Miteling (Mitelin, Toresoni, a
Comments:		
	HELICOPTER LANDING Z	ONES
1 Helispot: Farmer Elementary	Cap	oacity: Type 1 - 3
	ude: -79.97145	
Ground Directions: Hwy 49 S ar	nd Grange Hill Rd.	
Comments:	i pentik i tahun i pan	steam and an international states and the
2 Helispot: Uwharrie Golf Course	Sectors (Sectors )	oacity: Type 1 - 3
	tude: -79.96385	inia Dantai Level. 1 N Footberth
Ground Directions: Hwy 49 S to	Lassiter Mill Rd. to Waynick N	leadow
Comments:		and Englishing (UNE Canadana China Inc.)
3 Helispot: Lake Reese	•	bacity: Type 1 - 3
	tude: -79.96725	
Ground Directions: Jackson Cre	Bek Rd., east of Uverlook	
Comments:		

	North Carolina Community	Wildfire Protection Plan				
WATER RESOURCES						
Percent of Fire District in reach of hydrants or connected to county water: 0 - 24%						
1	Water Source: Lake Reese (4850 Jackson Creek R Uses: Ground: Yes Helicopter: Yes Type: Lake Latitude: 35.67600 Longitude: -79.96817 Ground Directions: Off Old Highway 49 on Jackson	Fixed-Wing Use: No Water Source Acess Public				
Comments: Municipal Water Supply, Contact Michael Rhoney (City of Asheboro), Boat Ramp						
2	Water Source:Lake Reese (Garren Town Rd, N ofUses:Ground:№Mo№Type:LakeLatitude:35.70600Longitude:Ground Directions:Garren Town Rd North of Ridge	Contact Telephone: Fixed-Wing Use: No Water Source Acess Public es Mountain Rd				
	Comments: 15-28 North Access of Lake Reese	aver the const. Nets Hieldonyslages No. 1920				
3	Water Source: 2473 Falling Oak Road Uses: Ground: Yes Helicopter: Yes Type: Pond Latitude: 35.66067 Longitude: -79.95237 Ground Directions: Off of Old Hwy 49 and Falling O	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private				
$\frown$	Comments: 15-14 McDowell Lumber Co, contact Tor	ny McDowell				
4	Water Source:2732 Bescher Chapel RdUses:Ground:YesType:PondLatitude:35.68910Longitude:Ground Directions:Old US Hwy 49 to Farmer Dented	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private on Rd, then turn onto Bescher Chapel Rd.				
	Comments: 15-5 Dr. Higgins	stan Secured Fee McDelegator Physics				
5	Water Source:2774 NC Highway 49 SouthUses:Ground:YesType:PondLatitude:35.67395Longitude:Ground Directions:Hwy 49 S just North of Science	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private Hill				
	Comments: 15-19 Strader Briles					
6	Water Source:2967 Pierce Meadow RoadUses:Ground:YesHelicopter:NoType:PondLatitude:35.67395Longitude:-80.04304Ground Directions:Old Hwy 49 Farmer Denton off control	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private				
	Comments: Scott Bula	•				

North Carolina Community Wildfire Protection Plan	
---	--

7	<ul> <li>Water Source: 3509 Lassiter Mill Rd.</li> <li>Uses: Ground: Yes Helicopter: No Type: Pond</li> <li>Latitude: 35.63194 Longitude: -79.93890</li> <li>Ground Directions: South of Highway 49 on Lassite</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess r Mill Rd.	Private
	Comments: 15-25 James Glee		historia (h. 1996) and the second second
8	Water Source:4460 Willow Grove TrailUses:Ground:YesType:PondLatitude:35.61389Longitude:Ground Directions:Hwy 49 and Waynick Meadow	Contact Telephone: Fixed-Wing Use: No Water Source Acess	Private
	Comments: 15-13		
9	Water Source:4471 Waynick Meadow Rd.Uses:Ground:YesHelicopter:NoType:OtherLatitude:35.61484Longitude:-79.96357Ground Directions:49 to Waynick Meadow	Contact Telephone: Fixed-Wing Use: No Water Source Acess	Private
	Comments: 15-8 Uwharrie Golf Club Swimming Poo	bl	y gala y to v A set of the Astronomy of the Astronomy
10	Water Source:4494 Big Country DriveUses:Ground:YesType:PondLatitude:35.61860Longitude:Ground Directions:Hwy 49 and Waynick Meadow at the second s	Contact Telephone: Fixed-Wing Use: No Water Source Acess and Oak Grove	
	Comments: 15-12 Hyder		Types — Princip Lasteler - 29 differi
11	Water Source: 5554 Brantley Gordon Road Uses: Ground: Yes Helicopter: No Type: Pond Latitude: 35.63626 Longitude: -80.00808 Ground Directions: Hwy 49 and Brantley Gordon R	Contact Telephone: Fixed-Wing Use: No Water Source Acess	
	Comments: 15-17 Bobby Chriscoe Pond		
12	Water Source: 5621 Lassiter Mill Rd. Uses: Ground: Yes Helicopter: No Type: Pond Latitude: 35.58316 Longitude: -79.95672 Ground Directions: Hwy 49 at Science Hill and Las	Contact Telephone: Fixed-Wing Use: No Water Source Acess	
	Comments: 15-10 Grace Thornburg		

13	Water Source: 5961 Jackson Creek Rd Contact Telephone:				
$\frown$	Water Source:       5961 Jackson Creek Rd       Contact Telephone:         Uses:       Ground:       Yes       Helicopter:       Yes       Fixed-Wing Use:       No				
	Type: River/Stream Water Source Acess Private				
	Latitude: 35.69067 Longitude: -79.98734				
	Ground Directions: Highway 49 to Jackson Creek Rd.				
	Comments: 15-7 Charles Smalley @ Old Little Texas				
14	Water Source: 5998 Brantley Gordon Road Contact Telephone:				
	Uses: Ground: Yes Helicopter: Yes Fixed-Wing Use: No				
	Type: Pond Water Source Acess Private				
	Latitude: 35.63944 Longitude: -80.01501				
	Ground Directions: Hwy 49 and Brantley Gordon Rd.				
	Comments: 15-18 Lynn Scherers				
15	Water Source: 6454 Old NC Highway 49 Contact Telephone: (336) 857-2131				
	Uses: Ground: Yes Helicopter: Yes Fixed-Wing Use: No				
	Type: Pond Water Source Acess Private				
	Latitude:35.64647Longitude:-79.98664Ground Directions:On Old Highway 49				
	Comments: 15-27 Tom's Creek Pond Contact Melinda Vaughn				
16	Water Source: 6881 Old NC Highway 49 Contact Telephone:				
$\frown$	Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No				
	Type: Tank/Cistern Water Source Acess Private				
	Latitude: 35.63953 Longitude: -79.99615				
	Ground Directions: Tank at Intersection of Fire Fighter Rd and Old NC Highway 49				
6000000	Comments: Non-Certifiable Water Point; 15-31 Farmer Fire Department Tank @ FD				
17	Water Source: Across from 3283 Lassiter Mill Rd. Contact Telephone:				
	Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No				
	Type: Tank/Cistern Water Source Acess Private				
	Latitude: 35.63828 Longitude: -79.94207				
	Ground Directions: 1.5 miles just south of Mechanic Rd on Lassiter Mill Rd.				
	Comments: 15-30 Lassiter Mill Tank				
18	Water Source: Across from 5104 Fire Fighter Rd Contact Telephone:				
	Uses: Ground: Yes Helicopter: Yes Fixed-Wing Use: No				
	Type: Pond Water Source Acess Private				
	Latitude: 35.63832 Longitude: -79.99356				
	Ground Directions: Across from 5104 Fire Fighter Rd				
	Comments: 15-3 Fire Fighter Road				

	North Carolina Community Wildfire Protection Plan	1 × 1
19	Water Source:Corner of Bombay School and NewContact Telephone:Uses:Ground: YesHelicopter: NoFixed-Wing Use: NoType:PondWater Source AcessLatitude:35.59567Longitude: -80.02131Ground Directions:Corner of Bombay School and New Hope (west corner)Comments:15-9 Bombay School Road	
20	Water Source:       Creek Near 1669 Moore Rd       Contact Telephone:         Uses:       Ground:       No       Helicopter:       No       Fixed-Wing Use:       No         Type:       River/Stream       Water Source Acess       Water Source Acess         Latitude:       35.68797       Longitude:       -79.93419         Ground Directions:       Near Intersection of Moore Rd and Golden Meadow         Comments:       15-22 Schwarz Creek	
21	Water Source:       Corner of Brantley Gordon and Farm       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess         Latitude:       35.64390       Longitude: -80.06212         Ground Directions:       Corner of Brantley Gordon and Farmer Denton Rd (We         Comments:       15-2 Brantley Gordon and Farmer Denton	
22	Water Source:       Creek near 1870 Lassiter Mill Rd.       Contact Telephone:         Uses:       Ground:       Yes       Helicopter:       No       Fixed-Wing Use:       No         Type:       Other       Water Source Acess       Latitude:       35.66658       Longitude:       -79.92401         Ground Directions:       Hwy 49 and Science Hill onto Lassiter Mill Rd.       Comments:       15-21 Lassiter Mill Creek	
23	Water Source:       Creek near 2930 Gallimore Dairy Rd       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       River/Stream       Water Source Acess         Latitude:       35.67174       Longitude: -79.99152         Ground Directions:       North of Farmer Denton Rd on Gallimore Dairy Rd.         Comments:       15-23 Gallimore Dairy Rd Creek	
24	Water Source:       Creek Near 3281 Richey Rd.       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       River/Stream       Water Source Acess         Latitude:       35.65389       Longitude: -80.02149         Ground Directions:       North of Brantley Gordon Rd on Richey Rd.         Comments:       15-24 Richey Rd Creek	Linear Crystoph Vet Della

-	North Carolina Community	Wildfire Protection Plan	
2	<ul> <li>Water Source: Creek Near 4534 Oak Grove Church Uses: Ground: Yes Helicopter: No Type: River/Stream</li> <li>Latitude: 35.60783 Longitude: -79.98483 Ground Directions: Creek Near 4534 Oak Grove Cl Comments: 15-4 Oak Grove Church Rd Creek</li> </ul>	Fixed-Wing Use: No Water Source Acess	Private
20	<ul> <li>Water Source: Creek near 4793 Salem Church Rd.</li> <li>Uses: Ground: Yes Helicopter: No Type: Other</li> <li>Latitude: 35.61683 Longitude: -80.02066 Ground Directions: Hwy 49 to Salem Church Rd.</li> <li>Comments: 15-20 Salem Church Rd Creek</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess	Public
27	<ul> <li>Water Source: Creek Near 5620 Lassiter Mill Rd.</li> <li>Uses: Ground: Yes Helicopter: No Type: River/Stream</li> <li>Latitude: 35.57989 Longitude: -79.95891</li> <li>Ground Directions: South of Highway 49 on Lassite</li> <li>Comments: 15-26 Grace Thornburg</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess or Mill Rd.	Private
28	<ul> <li>Water Source: Farmer Denton Rd.</li> <li>Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.65998 Longitude: -79.99775 Ground Directions: Highway 49 to Farmer Denton F</li> <li>Comments: 15-6 Ronnie Hayworth</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess	Private
	<ul> <li>Water Source: Near 7470 NC Hwy 49 South (north Uses: Ground: Yes Helicopter: Yes Type: Pond</li> <li>Latitude: 35.60983 Longitude: -80.00600 Ground Directions: Near 7470 NC Hwy 49 South (n Comments: 15-1 Old Rock Quarry</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess orth bound lane)	Private
30	<ul> <li>Water Source: South Corner of Lassiter Mill &amp; High</li> <li>Uses: Ground: Yes Helicopter: No Type: Pond</li> <li>Latitude: 35.56159 Longitude: -79.96550</li> <li>Ground Directions: South Corner of Lassiter Mill &amp; H</li> <li>Comments: Non-Certifiable Water Point: 15-32 New H</li> </ul>		Private

	and the second	a standard and a standard and a second s
31 Water Source: Uwharrie River	Contact Tele	
Uses: Ground: Yes Helicop	ter: No Fixed-Wing U	
Type: River/Stream		Acess Public
	-79.96400	
Ground Directions: Hwy 49 at Scien	ce Hill and Lassiter Mill at Way	nick Meadow
Comments: 15-11 River @ Golf Cours	se	이가 안 한다. 지만 속한다는 것이야 한 것을 수 있는 것
D. COMMUNITY INFORMATION		
FIRE DIS	STRICT SIZE & DEMOGRAPH	lics
Estimated Acres: 34,583	Number of Lots:	1,793
Number of Structures: 1,323	Percentage Residential:	90%
Estimated Population Growth (next 30 Years): Low		
Majority Population is Full-Time: Yes		please indicate what opulation is part-time
HAZARD ASSESSMENT RATING (from N	NFPA 1144): High	
WILDFI	RE HISTORY & FUEL TYPE	
Relative Frequency:	24 wildland fires per year	
Common Causes:	Debris burning	
Area of Future Concern:	N/A	
Additional Comments:	The distirct will remain very rufire district is 2,665.	ral. The current population of the
Dominant Vegetation(Fuel Type):	9. Hardwood Litter	
Dominant Building Construction Type:	Wood construction	
Wildfire History or Fuel Type Notes:	Wildland fire occurance is related	atively low.

#### 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

#### 3) RECOMMEDATIONS AND ACTION ITEMS

#### **A. FUEL MITIGATION SITES**

1 Proje	ect Name:	Judy O'Rork	
Latitude:	35.63120	Longitude: -79.96020	
Landowne	er Name: Judy C	D'Rork	
Planning C	Office: NCDFR		

Dominant Fuel Type: 9. Hardwood Litter Risks: Fuel Loading

#### **Mitigation Action**

Action	Planned Date	Completed Date	Funding Source	Activity to be Completed by	
Hazard Mitigation Burn	3/1/2011		Stevens Ammendment	NCDFR	
Notes:					

#### Acres: 75

2 Project Name: Dassow Properties			Acres: 35	
Longitude:         35.63680         Longitude:         -79.87000           Landowner Name:         Dassow Properties         Dassow Properties		Dominant Fuel Type:	Central Creek	161000
Planning Office: NCDFR		Risks: Fuel Loading		
Mitigation Action	- 2 y 2 y			
Action Hazard Mitigation Burn Notes:	Planned Date 3/1/2011	Completed Date	Funding Source Stevens Ammendment	Activity to b Completed I NCDFR
3 Project Name: John Sawyer			Acres: 10	)
Latitude: 35.60470 Longitude: -79.95970 Landowner Name: John Sawyer		na serie de la composición de la compo		
Landowner Name: John Sawyer Planning Office: NCDFR		Dominant Fuel Type: Risks: Fuel Loading	9. Hardwood Litter	
Mitigation Action		Niska. Tuer Loading		
	Planned	Completed	Funding	A official to the
Action	Date	Date	Funding Source	Activity to b Completed I
Hazard Mitigation Burn Notes:	3/1/2011		Stevens Ammendment	
4 Project Name: David Elliot			Acres: 60	
Latitude: 35.63250 Longitude: -79.99730		beer"		
Landowner Name: David Elliot Planning Office: NCDFR		Dominant Fuel Type: Risks: Fuel Loading	9. Hardwood Litter	
Vitigation Action		Nono. I dei Luduilly		
	Planned	Completed	Funding	Activity to be
Action Hazard Mitigation Burn	<b>Date</b> 3/1/2011	Date	Source	Completed b
Notes:	5/1/2011		Stevens Ammendment	NCDFR
5 Project Name: Andrew German _atitude: 35.62370 Longitude: -79.99600			Acres: 30	
Landowner Name: Andrew German		Dominant Fuel Type:	9. Hardwood Litter	
Planning Office: NCDFR		Risks: Fuel Loading		
Mitigation Action				
Action	Planned Date	Completed Date	-	Activity to be
lazard Mitigation Burn	3/1/2011	Dale	Source Stevens Ammendment	Completed b NCDFR
Notes:				
S Project Name: Wall & Company, Inc			Acres: 44	
Latitude: 35.69220 Longitude: -79.95395 Landowner Name: Sterling Wall Planning Office: NCDFR		Dominant Fuel Type:	9. Hardwood Litter	
Mitigation Action		Risks: Fuel Loading		
And an	Planned	Completed	Funding	Activity to be
Action Hazard Reduction Burn	Date 3/1/2010	Date	Source	Completed b
	5/1/2010		Landowner	NCDFR

#### **B. COMMUNITIES AT RISK**

1 Area	Name:	Cross Creek			Hazard Rating:	High
Latitude:	35.62986	Longitude: -79.99026	Number of Homes:	20	Number of Lots:	20
Dominant	Fuel Type:	9. Hardwood Litter	Community Contac	t Person:		
Address:						
City:			State:	Zip Code:		
Dominant	Community	Risk: Access, 3-4 Wildland Fires	Per Year Here			
Notes:						

### Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement of	Utilities	
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	10	Placement of Uti	ilities	3
Road Width	2	Fuel Clearance Zone	25	<b>Building Construction</b>	on	Total		
All-Season Road Cond.	4	Topography		Building Construction	5	Total Number of Scoresheets Cor		2
Fire Service Access	5	Slope	1	Building Setback	0	Total Points	98	
Fire Service Turnaround	5	Additional Rating Fa	actors	Available Fire Prote	ction			
Street Signs	0	Miscellaneous	5	Water Source Avail.	10			
				Organized Response	1			
				Fixed Fire Protection	5			
Action Items						anne fernit e referirenten en en oak een een een een een een een een een ee	******	
Action Category: Infras	truct	ire Improvement		Planned Date			Activity to b Completed I	

County

Make a cul-de-sac to improve problems with access **Notes:** No project planned as of 11/10/09

North Carolina Community Wil	dfire Protection Plan
------------------------------	-----------------------

2 Area Name:	Whale Tail Rd			Hazard Rating: High	
Latitude: 35.62882 ominant Fuel Type: 9.1	Longitude: -79.94003 Hardwood Litter	Number of Hom Community Cor		Number of Lots: 1	
Address:					
City:		State:	Zip Code:		
Dominant Community Risk	: One way in/out, access pr	roblems because of c	lirt roads		
Notes:					
Wildfire Hazard &	Risk Assessment - Av	verage Scores	s for Communit	ŷ	
Means of Access	Vegetation	Roofi	ng Assembly	Placement of Utilities	
Ingress and Egress	7 Predominant Veg.	10 Roof C	omposition	3 Placement of Utilities	0
Road Width	4 Fuel Clearance Zone	<sup>25</sup> Buildi	ng Construction	Total	
All-Season Road Cond.	4 Topography	Buildin	g Construction 1	10 Total Number of	2

**Building Setback** 

Water Source Avail.

**Organized Response** 

**Fixed Fire Protection** 

**Available Fire Protection** 

2

6

Additional Rating Factors

Scoresheets Completed

92

**Total Points** 

0

5

1

5

Action Items				
Action Category: Fuel Reduction		Planned Date	Completed Date	Activity to be Completed by NCDFR
Notes: No project planned as of 11/10/09				NODITY
3 Area Name: Mechanic Rd			Hazard Ratin	g: High
Latitude: 35.64497 Longitude: -79.94513	Number of Homes:	85	Number of Lots	: 1
Dominant Fuel Type: 9. Hardwood Litter	<b>Community Contact</b>	Person: Linda E	Burrows	
Address: 336-857-2889				
City: Asheboro	State: NC	Zip Code: 27205		
Dominant Community Risk: In WUI, Pine Plantation				

#### Wildfire Hazard & Risk Assessment - Average Scores for Community

5

5

0

**Fire Service Access** 

Street Signs

Notes:

Fire Service Turnaround

Slope

Miscellaneous

Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement of Utilities	5	
Ingress and Egress	0	Predominant Veg.	10	Roof Composition	3	Placement of Utilities		5
Road Width	2	Fuel Clearance Zone	25	Building Construct	ion	Total		
All-Season Road Cond.	2	Topography		Building Construction	7	Total Number of		2
Fire Service Access	2	Slope	3	Building Setback	0	Scoresheets Completed		
Fire Service Turnaround	5	Additional Rating I	Factors	Available Fire Prote	ction	Total Points S	90	
Street Signs	0	Miscellaneous	10	Water Source Avail.	10			
				Organized Response	1			
5				Fixed Fire Protection	5			

**Action Items** 

×. 3

NCDFR

Action Category: Awar Public Education Program on Notes: No Program planne	Fire Ha			Planne Date	ed	Completed Date	Activity to b Completed County	
Action Category: Fuel Hazard Mitigation Burn Notes: No project planned			n eense 	Plann Date	ed	Completed Date	Activity to b Completed NCDFR	
Address:		nburg Farm n <b>gitude:</b> -79.95695 d Litter	Commu	r of Homes: inity Contact Perso		Hazard Rat	-	No seres No seres No seres
City: Dominant Community Risk Notes:	: Or	e way in/out, Pine Plant	1	tate: Zip (	Code:	4 ° Copege 4 • Notes		
Wildfire Hazard & I			verage 3		11,122		Turinerenter"	
Means of Access		Vegetation		Roofing Asser	•	Placemen	t of Utilities	
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	3	Placement	of Utilities	3
Road Width	4	Fuel Clearance Zone	15	<b>Building Cons</b>	truction	Total		
All-Season Road Cond.	3	Topography		Building Construct	tion 7	Total Numb		2
Fire Service Access	2	Slope	1	Building Setback	0		s Completed	
Fire Service Turnaround	5	Additional Rating	Factors	Available Fire	Protection	Total Points	s 8:	3
Street Signs	0	Miscellaneous	7	Water Source Ava	ail. 10			
Chips of the first				Organized Respon	nse 1			
				Fixed Fire Protect	ion 5			
Action Items	<b>D</b> . 1	1073 S. 1000	425	Plann	ed	Completed	Activity to	be
Action Category: Fuel	Reduct	ion		Date		Date	Completed	

Hazard Mitigation Burn

Notes: No project planned as of 11/10/09

5 Area Name: Lake Reese			Hazard Rating:	High
Latitude: 35.68435 Longitude: -79.97964 )ominant Fuel Type: 9. Hardwood Litter	Number of Homes: Community Contact Persor	20 n:	Number of Lots:	1
Address:	•			
City:	State: Zip C	Code:		
Dominant Community Risk: Access, WUI, Mountainous				
Notes:				

### Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement of Utilities	
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	3	Placement of Utilities	3
Road Width	2	Fuel Clearance Zone	15	Building Construct	ion	Total	
All-Season Road Cond.	3	Topography		<b>Building Construction</b>	7	Total Number of	2
Fire Service Access	5	Slope	2	Building Setback	0	Scoresheets Completed	
Fire Service Turnaround	5	Additional Rating F	actors	Available Fire Prote	ction	Total Points 83	
Street Signs	0	Miscellaneous	5	Water Source Avail.	10		
				Organized Response	1		
				Fixed Fire Protection	5		

#### **Action Items**

Action Category: Fuel Reduction	Planned Date	Completed Activity to be Date Completed by NCDFR
Notes: No project planned as of 11/10/09		
6 Area Name:Gopher WoodsLatitude:35.67352Longitude: -79.92456	Number of Homes: 90	Hazard Rating: High Number of Lots: 0
Dominant Fuel Type: 9. Hardwood Litter Address:	Community Contact Person:	
City: Dominant Community Risk: WUI, Ingress/Egress	State: NC Zip Code: 27205	

Notes:

### Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement of Utilities	
Ingress and Egress	0	Predominant Veg.	10	Roof Composition	3	Placement of Utilities	2
Road Width	1	Fuel Clearance Zone	25	<b>Building Construct</b>	ion	Total	
All-Season Road Cond.	2	Topography		Building Construction	5	Total Number of	2
Fire Service Access	0	Slope	1	Building Setback	0	Scoresheets Completed	din na
Fire Service Turnaround	2	Additional Rating	Factors	Available Fire Prote	ection	Total Points 72	2
Street Signs	0	Miscellaneous	5	Water Source Avail.	10		
			.*	Organized Response	1		
				Fixed Fire Protection	5		

**Action Items** 

4

Public Education Progra Notes: No project pla	Awareness m on Fire Hazards nned as of 11/10/09		e Transfi	aperioral D No. American P No.	Planne Date	d	Completed Date	Activity to be Completed by County
C. FIRE PREVEN	TION PROGR	AMS				-lands-bit		
1 Project Name:	Fire Preventio	n Week		F	Population	Reac	hed: Elementary S Scouts	School & Boy
Project Description:	During fire preventi	on week the	department	goes into s	chools and ta	alks abo	ut fire safety and preve	ntion.
Age Group Targeted select all that apply)	> <b>50</b> No	<b>50 - 35</b> No	<b>34 - 20</b> No	19 - 15 No	1 <b>4 - 10</b> Yes	<b>9 - 6</b> Yes	<6 Yes	
Community(s) Targete								
Action								
Action Public fire safety educa	ion		Planne Date 10/1/20	By Rules	Complet Date 10/1/200		Funding Source Fire Safety and Prevention Grants	Activity to be Completed by Fire Department
Notes:								
				2			to a subscream the s	
Project Description: Age Group Targeted (select all that apply) Community(s) Targete Action	The Fire Departme >50 Yes d (if applicable):	nt will install 50 - 35 Yes	smoke dete 34 - 20 Yes Planne Date	19 - 15 Yes	n as-needed l 14 - 10 Yes Complet Date	<b>9 - 6</b> Yes	<6 Yes Funding Source	Activity to be Completed by Fire Department
Age Group Targeted (select all that apply) Community(s) Targete Action	> <b>50</b> Yes	50 - 35	34 - 20 Yes Planne	19 - 15 Yes	14 - 10 Yes Complet	<b>9 - 6</b> Yes	<6 Yes Funding	
Age Group Targeted (select all that apply) Community(s) Targete Action Action Install smoke detectors	>50 Yes d (if applicable):	50 - 35 Yes	34 - 20 Yes Planne	19 - 15 Yes	14 - 10 Yes Complet	<b>9 - 6</b> Yes	<6 Yes Funding Source	Completed by
Age Group Targeted (select all that apply) Community(s) Targete Action Install smoke detectors Notes: D. PREPAREDN	>50 Yes d (if applicable): ESS ACTIONS	50 - 35 Yes 5 Sprayers a nt	34 - 20 Yes Planne Date	19 - 15 Yes	14 - 10 Yes Complet	<b>9 - 6</b> Yes	<6 Yes Funding Source	Completed by
Age Group Targeted (select all that apply) Community(s) Targete Action Install smoke detectors Notes: D. PREPAREDN 1 Preparedness Planning Office: Fa	>50 Yes od (if applicable): ESS ACTIONS Item: Hose, S mer Fire Departme Hose, Sprayers	50 - 35 Yes 5 Sprayers a nt	34 - 20 Yes Planne Date	19 - 15 Yes	14 - 10 Yes Complet	<b>9 - 6</b> Yes	<6 Yes Funding Source	Completed by

Notes:

Category Equipment Purchase Action Purchase PPE, Heath and Fitness gear, Accountability	Planned Date 3/1/2009	Completed Date	Funding Source FEMA	Activity to be Completed by Farmer Fire Department
Notes:				
3 Preparedness Item: Radios, Coolmist F	an			
Planning Office: Farmer Fire Department				
Preparedness Need: Radios, Coolmist Fan				
Preparedness Action				
Category Equipment Purchase	Planned	Completed	Funding	A - 41 - 14 - 4 - 1
Action	Date	Date	Source	Activity to be Completed by
Buy Radios, Coolmist Fan	1/1/2009	3/1/2009	State Volunteer Grant	Farmer Fire Department
Notes: 50/50 Grant				
4 Preparedness Item: Wildland Fire Supple Planning Office: NCDFR	ression Training	9		
Preparedness Need: WFS Training				
Preparedness Action				
Category Other				
Action	Planned Date	Completed Date	Funding	Activity to be
Conduct WFS Class	11/1/2011	Dale	Source State/FD Funding	Completed by

#### 4) ADDITIONAL COMMENTS:

5) ATTACHMENTS:

## North Carolina's Wildfire Hazard & Risk Assessment Scoresheet

Means of Access 1. Ingress and egress	errargen, begent mit deze die <b>bezeit deze statel (N</b> ikoris). Deze die state deze die reference filte dere state in de state op date note the		
a. Two or more roads in/out		0	
b. One road in/out		7	
2. Road width	an de Resta de Maria de La companya de Resta de La companya de La companya de La companya de La companya de La La companya de La comp		
a. Greater than or equal to 24 feet (7.3 m)		0	Г
b. Greater than or equal to 20 feet (6.1 m) and	less than 24 feet (7.3 m)	2	
c. Less than 20 feet (6.1 m)		4	Ļ
3. All-season road condition			_
a. Surfaced road, grade is less than or equal t		0	
b. Surfaced road, grade is greater than 5%	n and fugle 20 BREAT ARE REPORT	2	1
c. Non-surfaced road, grade is less than or eq		3	
d. Non-surfaced road, grade is greater than 5		5	
e. Other than all-season		7	•
4. Fire service access (road lengt		, i	_
a. Majority of dead-end roads are less than or	equal to 300 feet long (91.4 m)	0	
b. Majority of dead end roads are greater than	300 feet long (91.4 m)	5	
5. Fire service turnaround capabil			
a. Turnarounds or cul-de-sacs are present wit		0	F
b. Turnarounds or cul-de-sacs have a radius l	ess than 50 feet	2	
c. No turnarounds or cul-de-sacs present		5	L

6	S	tr	e	e	t	S	ig	n	S

	and the second	
a. Present, 4 inches (102 cm) in size and reflective	0	
b. Present, but wooden and/or non -reflective	3	
c. Not present	5	

### B. Vegetation (fuel models)

	vy (eg, dense brush, timber, and hardwoods) FBPS Fuel Models 4 and 10 sh (eg, timber harvesting residue) FBPS Fuel Models 11, 12 and 13	20
	lium (eg, light brush and small trees) FBPS Fuel Models 5, 6, 7, 8, and 9	10
a. Ligh	nt (eg, grasses, herbaceous plants, sawgrasses, and bay vegetation) FBPS Fuel Models 1, 2 and 3	5

2. Fuel Clearance Zone	
a. More than 100 feet (30.48 m) of vegetation treatment from the structure(s)	
b. 71 - 100 feet (21.6 m to 30.48 m) of vegetation treatment from the structure(s)	****
c. 30 - 70 feet (9.14 m to 21.3 m) of vegetation treatment from the structure(s)	

11	1	-
3		
10		
25		

. . .

#### C. Topography within 300 feet (91.4 m) of structure(s)

d. Less than 30 feet (9.14 m) of vegetation treatment from the structure(s)

#### 1. Slope

a. Slope is less than or equal to 9%		1
b. Slope 10% to 20%	and a second second Second second	4
c. Slope 21% to 30%		7
d. Slope 31% to 40%		8
e. Slope is greater than 41%		10

#### D. Additional Rating Factors (rate all that apply)

#### 1. Miscellaneous

a. Topographical features that adversely affect wildland behavior	0-5	
b. Areas with a history of higher fire occurrence than surrounding areas due to special situations	0-5	
(lightning, railroads, escaped debris burning, and arson) c. Areas that are periodically exposed to severe fire weather and strong dry winds	0-5	
d. Separation of adjacent structures that can contribute to fire spreads	0-5	

#### E. Roofing Assembly

#### 1. Roof composition of the majority of homes

a. Class A roof - Noncombustible roof		0	10000
b. Class B roof - Moderate fire resistive roof		3	an forest in
c. Class C roof - Low fire resistive roof	e en	15	al agend to
d. Non-rated – Combustible roof		25	

#### F. Building Construction

1.	Building construction of homes, siding, eaves, and	Ideck		20 millions	
a.	Noncombustible/fire-resistant siding, eaves, and deck		0		
b.	Noncombustible/fire-resistant siding, eaves and combustible deck		5		
C.	Combustible siding, eaves, and deck		10		

#### 2. Building setback relative to slopes of 30% or more

a. Not applicable	20 - T		2	and specific to	a. •		210-01	0	<u> </u>
b. Greater than or equal to 30 feet (9.14 m) to slope								1	
c. Less than 30 feet (9.14 m) to slope		2				2		5	

#### G. Available Fire Protection

#### 1. Water source availability

a. Pressurized water source availability - 500 gpm (1892.7 L/min) hydrants less than or equal to 1000 feet apart	0
b. Pressurized water source availability - 250 gpm (946.4 L/min) hydrants less than or equal to 1000 feet apart	1
c. Non-pressurized water source (off site)- greater than or equal to 250 gpm (946.4 L/min) continuous for 2 hours	3
d. Non-pressurized water source (off site) - less than 250 gpm (946.4 L/min) continuous for 2 hours	5
e. Water unavailable	10

#### 2. Organized response resources

a. Nearest station is less than or equal to 15 minutes from structure(s)	1	
b. Nearest station is greater than 15 minutes from structure(s)	5	

#### 3. Fixed fire protection

a. Outdoor sprinkler system	1	
b. NFPA 13, 13R, 13D indoor sprinkler system	3	
c. None	5	

#### H. Placement of Gas and Electric Utilities

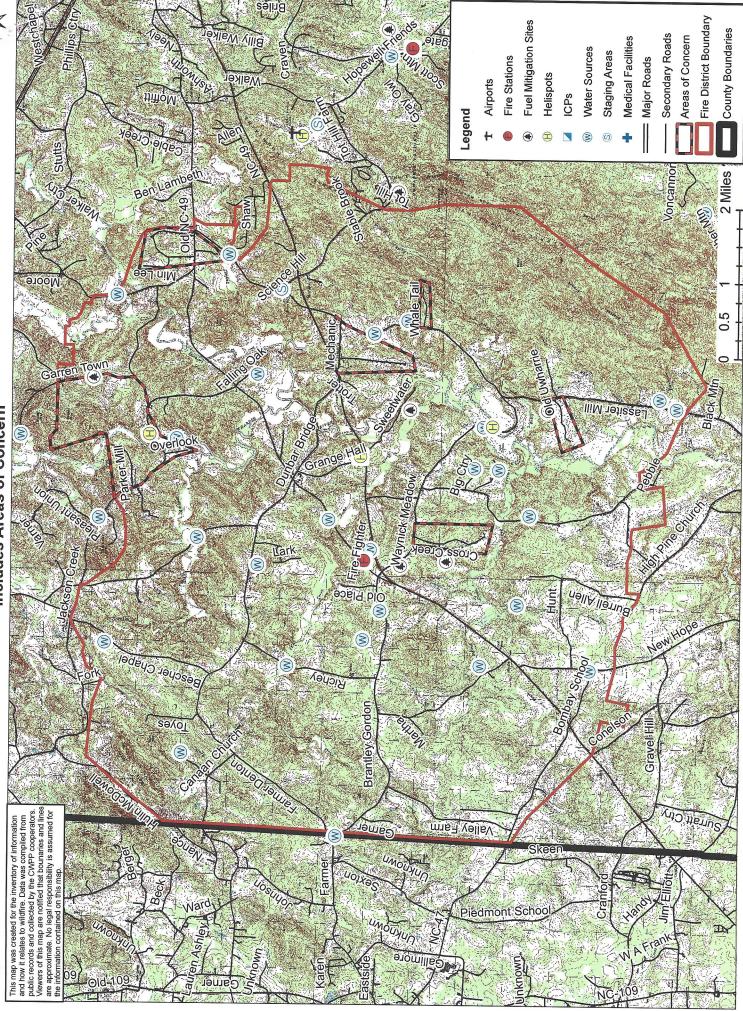
1. Placement of utilities	.:
a. Both underground	0
b. One underground, one above ground	3
c. Both aboveground	5

#### I. Totals for Home or Subdivision (total of all points)

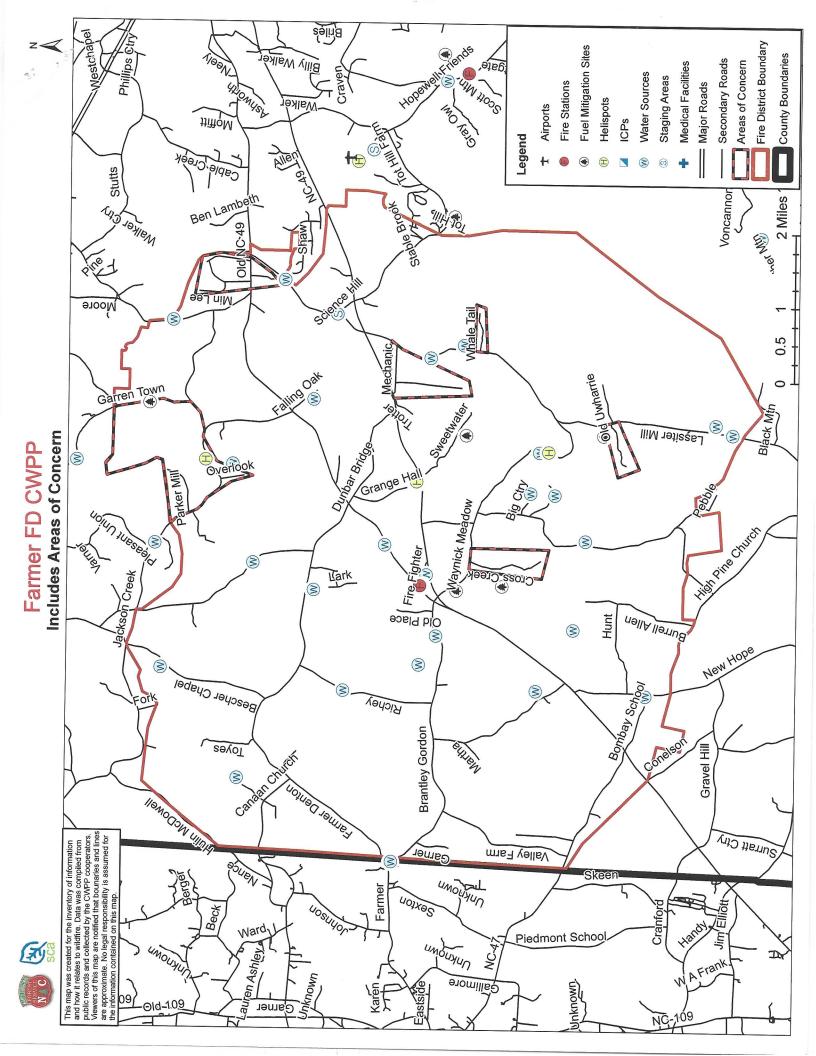
Hazard Assessment	Total Points	То	tal for Home or Communit	у
Low	< 40	Community Name:	County:	Lat/Long:
Moderate	40-69	Number of Homes:	Undeveloped Lots:	
High	70-112	Number of Homes.	ondeveloped Lots.	
Extreme	> 112	Assessor's Name:	Date:	Total Score:



Farmer FD CWPP Includes Areas of Concern











# The

## Seagrove Station 6 Community Wildfire Protection Plan

## AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 8/31/2010

Prepared By:	Glen Coley
Organization:	NCDFR

### **Contact Information:**

Address:	2755 Old Cox Rd.
	Asheboro, NC 27205
Phone:	(336) 879-1773
E-Mail:	glen.coley@ncdenr.gov
Fax:	(336) 879-1875

DOI Name:SEAGROVE FDDOI Number:NC10096091

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear priorities for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

### **CWPP Signature Page(s)**

Fire Department Rep	presentative	
Name:	Bernard Needham, Chief	
Address:	281 E. Main	
	Seagrove, NC 27341	
Phone Number:	336-736-1687	
E-Mail:	seagrovechief6@embarqmail.com	
Signature:		Signed? Yes
North Carolina Divis	ion of Forest Resources Representative	
Name:	Glen Coley- County Ranger Asst.	
Address:	2755 Old Cox Rd	
	Asheboro, NC 27205	
Phone Number:	(336) 879-1773	
E-Mail:	glen.coley@ncdenr.gov	
Signature:	In Colif	Signed? Yes
<b>County Fire Marshal</b>		
Name:	Wendel Whatley	
Address:	152 N. Fayetteville St	
	Asheboro, NC 27203	
Phone Number:	(336)736-0431	
E-Mail:	wnwhatley@co.randpiph.nc	

## North Carolina Division of Emergency Management Representative

Name:	Jared Byrd EM Coordinator
Address:	152 N. Fayetteville St
	Asheboro, NC 27203
Phone Number:	(336)318-6913
E-Mail:	jkbyrd@co.randolph.nc.us
Signature:	- Claur IC Deral

### **USDA Forest Service Representative**

Signature:

Name:	Deborah Walker
Address:	789 HWY 24/27
	Troy, NC 27371
Phone Number:	(910)576-6391
E-Mail:	deborahwalker@fs.fed.us
Signature:	

Signed? Yes

Signed? Yes

\_\_\_\_\_ Signed? Yes

Name:	Kelly Cagle FMO	
Address:	789 HWY 24/27	
	Troy, NC 27371	
Phone Number:	(910) 576-6391	1
E-Mail:	kcagle@fs.fed.us	
Signature:		Signed? Yes

The following federal and other interested parties were consulted and involved in the preparation of this report.

<u>Name</u>

Tom Curtis Union Grove Baptist Billy Sellers Mark Heywood Lambs Ballfield Kevin Harvell

### **Mutual Aid**

Number NC10095170 NC10096277 NC10095112

### **Organization**

Land Owner Church Land Owner Land Owner Community Ballfield NCDFR

Name COLERIDGE ERECT FD ULAH FD CENTRAL RANDOLPH FD

## PLAN CONTENTS

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items
- 4) Additional Comments

### 5) Attachments

All Longitude (-78.23456) and Latitude (35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

## **Seagrove Station 6**

## 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

## A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Randolph	County ID Number: 076	
PFD Name:	Seagrove Rural Volunteer Fir		
PFD Latitude		PFD Longitude: -79.77456	
PFD Street:	281 E. Main St	•	
City:	Seagrove	State: NC Zip Code: 273	341
PFD Mailing	Address (if different than Stre	et Address): NA	
City:	NA	State: NC Zip Code:	
PFD Phone N	umber: (336) 873-8666	PFD Fax Number: 33	6-873-8666
PFD Email Ac	Idress: seagrovechief6(	gembarqmail.com	
Ground Direc	tions: Head south on US-220 follow US-220 BUS S. 1	BUS S/N Fayetteville St toward W Salisbury urn left at US-220 Alt S, turn left at E Main S	St. Continue to

### **B. PFD RESOURCE CAPACITY:**

	PER	SONNEL	
Number of Paid Firefighters:	1	Number of Volunteer Firefighters:	26
Number Trained in Wildland Fire:	0	Number Trained in Fire Prevention:	20
Number Trained in Hazard		Number of Pick Up Firefighters	
Assessment:	0	(if Applicable):	0

### EQUIPMENT

Apparatus Type	Description	Quantity
Water Tender Type 2	Tanker 65, 3000Gal/1250GPM	1
Command Truck	Truck 6, 4 WD	. 1
Ambulance	Squad 6, 4WD	1
Engine Type 6	Engine 67, 200Gal/200GPM, pump and roll, 4 WD	1
Water Tender Type 3	Tanker 64, 1000Gal/1250GPM	1
Engine Type 1	Engine 61, 62, and 63. 1000Gal/1250GPM	3

## C. INCIDENT PLANS AND INTELLEGENCE

## INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)

1	Incident Command	Post (ICP):	Lucks Beans			
	ICP Latitude: 35.53	3550	ICP Longitude: -79.76883		. *	
	ICP Street Address:	798 NC HW	/Y 705 S			
	City: Seagrove		State: NC	Zip Co	ode: 27341	
	Paved Parking Acre	<b>s:</b> 2	Unpaved Parking Acres:	1	Entrances: 1	
	# Buildings:	2	Indoor Square Footage:	######		
	✓ Utilities (Water/Set	wer)	Telephone Service		✓ Internet Servic	е
	Ground Directions:	From Seagro	ove Station 6, go South on 705	5 for 1.7 mi	. Bldg on right in rear o	of
	Comments:	Check on av	ailability			

2	Incident Command F	<sup>o</sup> ost (ICP):	Seagrove Station 6			
	ICP Latitude: 35.54	100	ICP Longitude: -79.77400			
	ICP Street Address:	281 E. Main	St			
	City: Seagrove		State: NC	Zip Code:	27341	
	<b>Paved Parking Acres</b>	s: 1	Unpaved Parking Acres: 0		Entrances: 2	
	# Buildings:	1	Indoor Square Footage: 9	000		
	✓ Utilities (Water/Se	wer)	Telephone Service		✓ Internet Service	
	Ground Directions:	Head south c	on US-220 BUS S/N Fayetteville	St toward W	/ Salisbury St	
		Continue to f	ollow US-220 BUS S. Turn left a	t US-220 Alt	t S, Turn left at E Main St	
	Comments:					

1	Staging Area (SA)	Center Cross (	Church			
	SA Latitude: 35.52	2000	SA Longitude: -79.83133			
	SA Street Address:	1789 Center	Cross Church Rd			
	City: Seagrove		State: NC	Zip Code:	27341	
	Paved Parking Acre	<b>s:</b> 1	Unpaved Parking Acres:	0	Entrances:	3
	# Buildings:	2	Indoor Square Footage:	1000		
	✓ Utilities (Water/Set	wer)	Telephone Service		✓ Internet Set	ervice
	Ground Directions:	From Seagrov Staging area	ve Department 6, N on Main s at crossing with Center Cross	st, turns into L S Church Rd.	ittle River Rd	for 4 miles,
	Comments:	Potential unpa	aved parking across road, che	eck w/ landow	ner	

2	Staging Area (SA)	Clyde King			
	SA Latitude: 35.57	/267	SA Longitude: -79.74900		
	SA Street Address:	5990 Clyde k	King Road		
	City: Seagrove		State: NC		Zip Code: 27341
	Paved Parking Acres	s: 0	<b>Unpaved Parking Acres:</b>	2	Entrances: 1
	# Buildings:	0	Indoor Square Footage:	0	
	Utilities (Water/Se	wer)	Telephone Service		Internet Service
	Ground Directions:	From Seagrov Rd. 1/2 mile, \$	ve Department 6, take Ridge Staging on Left.	Rd	. 2.3 miles, then right on Clyde King
	Comments:	No Facility, Fo	prward staging only.		

3	Staging Area (SA) Lamb Ball	Field	
	SA Latitude: 35.57250	SA Longitude: -79.82467	
	SA Street Address: 966 Fran		
	City: Seagrove	State: NC Zip Co	ode: 27341
	Paved Parking Acres: 0	Unpaved Parking Acres: 1	Entrances: 1
	<b># Buildings:</b> 0	Indoor Square Footage: 0	
	Utilities (Water/Sewer)	Telephone Service	Internet Service
	Ground Directions: From Sea	agrove Department 6 North on East Main to	stoplight, Right on Business
	220 1 mil road 1 m	le, then Left on Burney Road 2.6 miles, then ile, Frank Lamb Drive on right.	right on New Hope Church
		ile, I fank Land Drive of fight.	
	Comments:		
4	Staging Area (SA) Lucks Bea	ins	
	<b>SA Latitude:</b> 35.53550	SA Longitude: -79.76883	
	SA Street Address: 798 NC	Highway 705 S	
	City: Seagrove		de: 27341
	Paved Parking Acres: 2	Unpaved Parking Acres: 1	Entrances: 1
	<b># Buildings:</b> 2	Indoor Square Footage: #######	
	✓ Utilities (Water/Sewer)	Telephone Service	Internet Service
	Ground Directions: From Sea rear of co	agrove Department 6, South on 705 for 1.7 r	niles, Building on right side in
	Comments: Check on	availability.	
F			
5	Staging Area (SA) Union Grov SA Latitude: 35.51450		
	SA Street Address: 7912 Uni	SA Longitude: -79.72300	
	City: Seagrove		-1 07044
	Paved Parking Acres: 0		de: 27341
	# Buildings: 0	Unpaved Parking Acres: 2	Entrances: 1
	Utilities (Water/Sewer)	Indoor Square Footage: 0	
		igrove Department 6, 705 S 3.5 mi., L on Ur	Internet Service
	area on R	$\Omega$ in 1/10 mile	ion Grove Church Rd., Staging
	Comments: Across fro	om Union Grove Church, beside graveyard.	
			· · · ·
1	Nearest Medical Facility (NMF)	. Randolph Hospital	
	NMF Latitude: 35.71139		Number (226) 625 5454
	NMF Street Address: 364 Whit		e Number: (336) 625-5151
	City: Asheboro		42: 27202
	Trauma Center Level: NA	□ Facility Has Burn Unit ☑ Facility H	de: 27203
	Medical Facility Type: Primary		as All Selvice
	in the second se		

Ground Directions: Located on White Oak St. and N. Fayetteville St. in Asheboro.

2 Nearest Medical Facility (NMF): UNC Hospital/Jaycee Burn Center NMF Latitude: 35.90341 NMF Longitude: -79.05188 Phone Number: (919) 966-3693 NMF Street Address: 101 Manning Dr. City: Chapel Hill State: NC Zip Code: 27514 Trauma Center Level: I I Facility Has Burn Unit I Facility Has Air Service Medical Facility Type: Primary Care (Hospital) Ground Directions: UNC Campus, 1 mile north of 15/501/54 on 86.

3 Nearest Medical Facility (NMF): Carolinas Medical Center
 NMF Latitude: 35.20407 NMF Longitude: -80.83867 Phone Number: 704-355-2000 x
 NMF Street Address: 1000 Blythe Blvd
 City: Charlotte State: NC Zip Code: 28203
 Trauma Center Level: I □ Facility Has Burn Unit ☑ Facility Has Air Service
 Medical Facility Type: Primary Care (Hospital)
 Ground Directions: Exit 9B off of I-77 to "trauma center"

#### **VEHICLE ACCESS**

Roads Paved (Percentage):75 - 99%Average Road Grade:0 - 9%Maximum Road Grade:20 - 44%Maximum time to provide fire services to community:10 - 14 Minutes

#### AVIATION

Airport		Three Letter Designation	Degrees Froi ICP	m Miles From ICP
Montgomery Airport		43A	180	11.3
Latitude: 35.38465	Longitude:	-79.79026 🗹 Has Fu	el: Jet A 🗹	Has Fuel: Aviation Gasoline
Ground Directions:	Off of Highway 2	220 in Star, NC		
Comments:				

Asheboro AirportHBI34011.8Latitude:35.65452Longitude:-79.89475Has Fuel: Jet AHas Fuel: Aviation GasolineGround Directions:Off of highway 49, turn onto Tot Hill Rd and turn right onto State Road 1197Comments:

North Carolina Community	Wildfire Protection Plan
--------------------------	--------------------------

Lexington Municipal AirportEXX13543Latitude:35.78114Longitude:-80.3037✓ Has Fuel: Jet A✓ Has Fuel: Aviation GasolineGround Directions:Off of Highway 85 in Lexington, NCComments:

### HELICOPTER LANDING ZONES

Latitude:       35.55333       Longitude:       -79.73150         Ground Directions:       From Seagrove Station 6, take 705 S for 1.2 mi, turn left on Fork Creek Mill for 2.6 mil. Helispot is at intersection of Bachelor Creek and Fork Creek Mill.         Comments:       I Helispot:       Lamb Ballfield       Capacity:       Type 1 - 3         Latitude:       35.57233       Longitude:       -79.82333       Ground Directions:       From Seagrove Department 6 North on East Main to stoplight, Right on Business 220 1 mile, then Left on Burney Road 2.6 miles, then right on New Hope Church road 1 mile, Frank Lamb Drive on right.         Comments:       Socond Directions:       From Seagrove Station 6       Capacity:       Type 2 - 3         Latitude:       35.54108       Longitude:       -79.77456       Ground Directions:       Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.         Comments:       WATER RESOURCES         Percent of Fire District in reach of hydrants or connected to county water:       25 - 49%         1       Water Source: 6A       Contact Telephone:         Uses:       Ground Live:       -79.78083         Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.         2       Water Source: 6B       Contact	1	Helispot: Fork Cre	eek Mill Intersection	Capacity:	Туре 1 - 3
<ul> <li>mi. Helispot is at intersection of Bachelor Creek Mill. Coreek Mill.</li> <li>Comments:</li> <li>Helispot: Lamb Ballfield Capacity: Type 1 - 3         Latitude: 35.57233 Longitude: -79.82333         Ground Directions: From Seagrove Department 6 North on East Main to stoplight, Right on Business 220 1 mile, then Left on Burney Road 2.6 miles, then right on New Hope Church road 1 mile, Frank Lamb Drive on right.     </li> <li>Comments:</li> <li>Helispot: Seagrove Station 6 Capacity: Type 2 - 3         Latitude: 35.54108 Longitude: -79.77456     </li> <li>Ground Directions: Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.     </li> <li>Comments:</li> <li>WATER RESOURCES         Percent of Fire District in reach of hydrants or connected to county water: 25 - 49%     </li> <li>Water Source: 6A Contact Telephone:         Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No Type: Pond Water Source Acess Private         Latitude: 35.53883 Longitude: -79.78083     </li> <li>Ground Directions: From Seagrove Station 6, go north on Main St., turn left on Yow Dr.     </li> <li>Comments: 196 Yow Dr.</li> <li>Water Source: 6B Contact Telephone:         Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No Type: Pond Water Source Acess Private         Latitude: 35.53863 Longitude: -79.78083     </li> <li>Ground Directions: From Seagrove Station 6, go north on Main St., turn left on Yow Dr.     </li> <li>Comments: 196 Yow Dr.</li> <li>Water Source: 6B Contact Telephone:         Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No Type: Pond Water Source Acess Private         Latitude: 35.53650 Longitude: -79.7400     </li> <li>Ground Directions: From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1         mi, then turn right on Cagle Loop Rd. Second entrance,</li></ul>		Latitude: 35.55333	Longitude: -79.73150		
<ul> <li>Helispot: Lamb Ballfield Capacity: Type 1 - 3         <ul> <li>Latitude: 35.57233 Longitude: -79.82333</li> <li>Ground Directions: From Seagrove Department 6 North on East Main to stoplight, Right on Business 220 1 mile, then Left on Burney Road 2.6 miles, then right on New Hope Church road 1 mile, Frank Lamb Drive on right.</li> </ul> </li> <li>Comments:         <ul> <li>Helispot: Seagrove Station 6 Capacity: Type 2 - 3</li> <li>Latitude: 35.54108 Longitude: -79.77456</li> <li>Ground Directions: Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.</li> <li>Comments:</li> </ul> </li> <li>WATER RESOURCES         <ul> <li>Percent of Fire District in reach of hydrants or connected to county water: 25 - 49%</li> <li>Water Source: 6A Contact Telephone:                  Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No                  Type: Pond Water Source Access Private                  Latitude: 35.53883 Longitude: -79.78083                  Ground Directions: From Seagrove Station 6, go north on Main St., turn left on Yow Dr.</li> <li>Comments: 196 Yow Dr.</li> </ul> </li> <li>Water Source Access Private         <ul> <li>Latitude: 35.53865 Longitude: -79.74400</li> <li>Ground Directions: From Seagrove Station 6, go north on Main St., turn left on Yow Dr.</li> <li>Comments: 196 Yow Dr.</li> </ul> </li> <li>Water Source Access Private         <ul> <li>Latitude: 35.53865 Longitude: -79.74400</li> <li>Ground Directions: From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1 mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.</li> </ul></li></ul>		Ground Directions:	From Seagrove Station 6, take mi. Helispot is at intersection o	e 705 S for 1.2 mi, tu of Bachelor Creek ar	urn left on Fork Creek Mill for 2.6 nd Fork Creek Mill.
Latitude:       35.57233       Longitude:       -79.82333         Ground Directions:       From Seagrove Department 6 North on East Main to stoplight, Right on Business 220 1 mile, then Left on Burney Road 2.6 miles, then right on New Hope Church road 1 mile, Frank Lamb Drive on right.         Comments:       Comments:         3       Helispot:       Seagrove Station 6       Capacity:       Type 2 - 3         Latitude:       35.54108       Longitude:       -79.77456         Ground Directions:       Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.         Comments:       WATER RESOURCES         Percent of Fire District in reach of hydrants or connected to county water:       25 - 49%         1       Water Source:       6A         Uses:       Ground! Yes       Helicopter:       No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53883       Longitude:       -79.78083         Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.       Contact Telephone:         Uses:       Ground! Yes       Helicopter:       No         Fixed-Wing Use:       No       Type:       Pond     <		Comments:			
Latitude:       35.57233       Longitude: -79.82333         Ground Directions:       From Seagrove Department 6 North on East Main to stoplight, Right on Business 220 1 mile, then Left on Burney Road 2.6 miles, then right on New Hope Church road 1 mile, Frank Lamb Drive on right.         Comments:       Capacity: Type 2 - 3         Latitude:       35.54108       Longitude: -79.77456         Ground Directions:       Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.         Comments:       WATER RESOURCES         Percent of Fire District in reach of hydrants or connected to county water: 25 - 49%         1       Water Source: 6A         Uses:       Ground Directions:         Type:       Pond         Water Source Access       Private         Latitude:       35.53863         Longitude:       -79.78083         Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.         2       Water Source: 6B       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No         Fixed-Wing Use:       No         Type:       Pond       Water Source Access         Private       Contact Telephone: <t< th=""><th>2</th><th>Helispot: Lamb Ba</th><th>allfield</th><th>Capacity:</th><th>Type 1 - 3</th></t<>	2	Helispot: Lamb Ba	allfield	Capacity:	Type 1 - 3
220 1 mile, then Left on Burney Road 2.6 miles, then right on New Hope Church road 1 mile, Frank Lamb Drive on right.         Comments:         3 Helispot: Seagrove Station 6 Longitude: -79.77456         Ground Directions: Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.         Comments:         WATER RESOURCES         Percent of Fire District in reach of hydrants or connected to county water: 25 - 49%         1 Water Source: 6A Contact Telephone:         Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No         Type: Pond Water Source Acess Private         Latitude: 35.53883 Longitude: -79.78083         Ground: Yes Helicopter: No Fixed-Wing Use: No         Type: Pond Water Source Acess Private         Latitude: 35.53863 Longitude: -79.78083         Ground Directions: From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Contact Telephone:         Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No         Water Source AB         Contact Telephone:         Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No         Type: Pond Water Source Acess Private		Latitude: 35.57233	Longitude: -79.82333	. ,	
<ul> <li>3 Helispot: Seagrove Station 6 Capacity: Type 2 - 3 <ul> <li>Latitude: 35.54108 Longitude: -79.77456</li> <li>Ground Directions: Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.</li> <li>Comments:</li> </ul> </li> <li>WATER RESOURCES Percent of Fire District in reach of hydrants or connected to county water: 25 - 49% <ol> <li>Water Source: 6A Contact Telephone:</li> <li>Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No Type: Pond Water Source Acess Private</li> <li>Latitude: 35.53883 Longitude: -79.78083</li> <li>Ground Directions: From Seagrove Station 6, go north on Main St., turn left on Yow Dr.</li> <li>Comments: 196 Yow Dr.</li> </ol> 2 Water Source: 6B Contact Telephone: <ul> <li>Uses: Ground: Yes Helicopter: No Fixed-Wing Use: No Type: Pond Water Source Acess Private</li> <li>Latitude: 35.53650 Longitude: -79.74400</li> <li>Ground Directions: From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1 mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.</li></ul></li></ul>		Ground Directions:	220 1 mile, then Left on Burne	y Road 2.6 miles, th	to stoplight, Right on Business en right on New Hope Church
Latitude:       35.54108       Longitude:       -79.77456         Ground Directions:       Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.         Comments:       WATER RESOURCES         Percent of Fire District in reach of hydrants or connected to county water:       25 - 49%         1       Water Source:       6A         Uses:       Ground Lives       Helicopter:         No       Type:       Pond         Uses:       Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.         2       Water Source:       6B         Uses:       Ground: Yes       Helicopter:         No       Type:       Pond         Uses:       Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.       196 Yow Dr.         2       Water Source:       6B       Contact Telephone:         Uses:       Ground: Yes       Helicopter:       No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Second entrance, 3/10 miles, park on right		Comments:			
Ground Directions:       Head south on US-220 BUS S/N Fayetteville St toward W Salisbury St. Continue to follow US-220 BUS S. Turn left at US-220 Alt S, Turn left at E Main St.         Comments:       WATER RESOURCES         Percent of Fire District in reach of hydrants or connected to county water:       25 - 49%         1       Water Source:       6A         Uses:       Ground:       Yes         Helicopter:       No       Fixed-Wing Use:         No       Type:       Pond         Water Source Access       Private         Latitude:       35.53883       Longitude:         Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.         2       Water Source:       6B         Uses:       Ground:       Yes         Helicopter:       No       Fixed-Wing Use:         Vater Source:       6B       Contact Telephone:         Uses:       Ground:       Yes       Helicopter:         Vater Source:       6B       Contact Telephone:         Uses:       Ground:       Yes       Helicopter:         Vater Source:       6B       Contact Telephone:         Uses:       Ground:       Yes       Fixed-Wing Use: <th>3</th> <th></th> <th></th> <th>Capacity:</th> <th>Туре 2 - 3</th>	3			Capacity:	Туре 2 - 3
WATER RESOURCES         Percent of Fire District in reach of hydrants or connected to county water: 25 - 49%         1       Water Source: 6A       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53883       Longitude: -79.78083       Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.       Contact Telephone:       Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Yppe:       Pond       Water Source Acess       Private         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1 mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.		Ground Directions:	Head south on US-220 BUS S	/N Fayetteville St tov left at US-220 Alt S,	ward W Salisbury St. Continue Turn left at E Main St.
Percent of Fire District in reach of hydrants or connected to county water: 25 - 49%         1       Water Source: 6A       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53883       Longitude: -79.78083       Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.       Contact Telephone:       Uses:         Quarter Source:       6B       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Water Source Acess       Private         Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1       mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.		Comments:			
Percent of Fire District in reach of hydrants or connected to county water: 25 - 49%         1       Water Source: 6A       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53883       Longitude: -79.78083       Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.       Contact Telephone:       Uses:         Quarter Source:       6B       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Water Source Acess       Private         Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1       mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.			WATER RE	SOURCES	
Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53883       Longitude: -79.78083       Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.         2       Water Source:       6B       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1         mi, then turn right on Cagle Loop Rd.       Second entrance, 3/10 miles, park on right.	Pe	rcent of Fire District in			r: 25 - 49%
Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53883       Longitude: -79.78083       Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.       Contact Telephone:         Water Source:       6B       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1         mi, then turn right on Cagle Loop Rd.       Second entrance, 3/10 miles, park on right.	1			Contact Telephor	ne:
Latitude:       35.53883       Longitude:       -79.78083         Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.         Water Source:       6B         Uses:       Ground:         Yes       Helicopter:         No       Type:         Pond       Water Source Access         Private       Latitude:         35.53650       Longitude:         Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1         mi, then turn right on Cagle Loop Rd.       Second entrance, 3/10 miles, park on right.					
Ground Directions:       From Seagrove Station 6, go north on Main St., turn left on Yow Dr.         Comments:       196 Yow Dr.         Water Source:       6B         Uses:       Ground:         Yes       Helicopter:         No       Type:         Pond       Water Source Acess         Latitude:       35.53650         Longitude:       -79.74400         Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1         mi, then turn right on Cagle Loop Rd.       Second entrance, 3/10 miles, park on right.		••		Water Source Ac	ess Private
Comments:       196 Yow Dr.         2       Water Source:       6B       Contact Telephone:         Uses:       Ground:       Yes       Helicopter:       No       Fixed-Wing Use:       No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude:       -79.74400         Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1 mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.					
2       Water Source: 6B       Contact Telephone:         Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1         mi, then turn right on Cagle Loop Rd.       Second entrance, 3/10 miles, park on right.				orth on Main St., tur	n left on Yow Dr.
Uses:       Ground: Yes       Helicopter: No       Fixed-Wing Use: No         Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       Vater Source Acess       Private         Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1 mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.		Comments: 196 Yov	v Dr.		
Type:       Pond       Water Source Acess       Private         Latitude:       35.53650       Longitude: -79.74400       -79.74400         Ground Directions:       From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1 mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.	2	Water Source: 6B		Contact Telephor	ne:
Latitude:35.53650Longitude:-79.74400Ground Directions:From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1 mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.			the second se	Fixed-Wing Use:	No
<b>Ground Directions:</b> From Seagrove Station 6, take 705 S 1 mi, turn left on Fort Creek Mill rd. Go 1.1 mi, then turn right on Cagle Loop Rd. Second entrance, 3/10 miles, park on right.				Water Source Ace	ess Private
Comments: 1333 Cagle Loop		Ground Directions:	From Seagrove Station 6, take	705 S 1 mi, turn left p Rd. Second entra	on Fort Creek Mill rd. Go 1.1 ance, 3/10 miles, park on right.
		Comments: 1333 Ca	gle Loop		

	North Carolina Communit	y Wildfire Protection Plan
3	220, 8/10 mi to Burney Rd. Driv	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private North on Main St. Turn right at stop light onto Busas ve 3 mi, then south on 134 for 3/4 mi.
	Comments: 5720 NC Hwy 134	
4	<ul> <li>Water Source: 6D</li> <li>Uses: Ground: Yes Helicopter: No Type: Pond</li> <li>Latitude: 35.51600 Longitude: -79.73967</li> <li>Ground Directions: From Seagrove Station 6, go so Farm rd.</li> <li>Comments: 6701 Lawrence Farm Rd</li> </ul>	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private outh on 705 for 2.6 mi. Turn right on Lawrence
	Comments: 6701 Lawrence Farm Rd	
5	Water Source: 6E Uses: Ground: Yes Helicopter: No Type: Pond Latitude: 35.58350 Longitude: -79.72183 Ground Directions: From Seagrove Station 6, go so mi, turn left on Bachelor Creek.	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private outh on 705 for 1 mi, turn left on Fork Creek, go 2.6 N 2.3 mi, hydrant on right.
	Comments: 4855 Bachelor Creek Rd	
6	Water Source: 6F Uses: Ground: Yes Helicopter: No Type: Pond Latitude: 35.56517 Longitude: -79.73917 Ground Directions: From Seagrove Station 6, go so Creek Mill, go 2.3 mi, turn left o	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private puth on 705 south for 1 mile. Turn left on Fork n Clyde King, go .8 mi. Source on left.
0.0	Comments: 6330 Clyde King Rd	
7	Water Source: 6G Uses: Ground: Yes Helicopter: No Type: Pond Latitude: 35.51983 Longitude: -79.70733 Ground Directions: From Seagrove Station 6, go so New Center Church Rd. Pond o	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private outh on 705, turn left on Brower Mill Rd, turn left on on left in ~.25 mi.
	Comments: 7010 New Center Church Rd	
8	Water Source: 6H Uses: Ground: Yes Helicopter: No Type: Pond Latitude: 35.54600 Longitude: -79.74167 Ground Directions: From Seagrove Station 6, go so go 1.6 mi. Source on R side.	Contact Telephone: Fixed-Wing Use: No Water Source Acess Private outh on 705 for 1 mile. Turn left on Fork Creek Mill,
	Comments: 1540 Fork Creek Mill Rd	

	North Caroli	na Communit	y Wildfire Prote	ction Plar	1
9 Water Source: 6 Uses: Ground: Type: F Latitude: 35.5250 Ground Directions Comments: 7456	Pond D Longitude: From Seagrove S Go 1.1 mi. Sourc	-79.71567 Station 6, go s e on right side	Contact Tele Fixed-Wing ( Water Sourc outh on 705. Tu	Use: No e Acess	Private Nunion Grove Church Rd.
10 Water Source: 6J Uses: Ground: Type: P Latitude: 35.52950 Ground Directions: Comments: 6012 M	ond ) <b>Longitude:</b> From Seagrove S turn left on Old M	-79.78983 itation 6, go n	Contact Tele Fixed-Wing U Water Source orth on Main St Rd. Hydrant on	Jse: No e Acess	River Rd (1.1 mi ) Then
11 Water Source: Black Uses: Ground: Type: P Latitude: 35.56817 Ground Directions: Comments: 4549 N	Yes Helicopte ond Longitude: From Seagrove S New Hope Church	-79.82367 tation 6, go no n Rd. Pond is	Contact Tele Fixed-Wing L Water Source orth on Main St. on the left.	Jse: No e Acess	Private e River Rd. Turn right on
12 Water Source: High Uses: Ground: ` Type: Po Latitude: 35.53550 Ground Directions: Comments: 1013 F	Yes Helicopte ond Longitude: From Seagrove S Go .4 mi.	-79.75183	Contact Tele Fixed-Wing U Water Source outh on 705 for	Ise: No Acess	Private n left on Fork Creek Mill rd.
13 Water Source: Wim Uses: Ground: M Type: Po Latitude: 35.52533 Ground Directions: Comments: 6354 N	bish Pond Yes Helicopte ond Longitude: - From Seagrove St New Hope Church	79.83483 ation 6, go nc Rd. Pond is o	Contact Telep Fixed-Wing U Water Source orth on Main St.	se: No Acess	Private River Rd. Turn right on
D. COMMUNITY INFO	RMATION				
	FIRE DIST	RICT SIZE &	DEMOGRAPH	ICS	
Estimated Acres: Number of Structures:	27,729 1,807	Number of Percentage	Lots: Residential:	2,463 94%	

1,807 Percentage Residential: 94%

Estimated Population Growth (next 30 Years): High

Majority Population is Full-Time: Yes	NA If NOT Full Time please indicate what Percentage of Population is part-time						
HAZARD ASSESSMENT RATING (from NFPA 1144): High							
WILDFI	RE HISTORY & FUEL TYPE						
Relative Frequency:	Brush Grass and Woods in Last 5 yrs very in frequent approx 4 per year.						
Common Causes:	Human error (unattended or uncontrolled), debris burning						
Area of Future Concern:	Millie Lane, Old NC Highway 13						
Additional Comments:							
Dominant Vegetation(Fuel Type):	9. Hardwood Litter						
Dominant Building Construction Type:	Noncombustible fire-resistant siding, eaves and combustible deck						
Wildfire History or Fuel Type Notes:							

## 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

## 3) RECOMMEDATIONS AND ACTION ITEMS

### **A. FUEL MITIGATION SITES**

1Project Name:J.D. King SiteLatitude:35.55485Longitude: -79.78884	<b>Acres:</b> 105				
Landowner Name: John D. King Planning Office:		Dominant Fuel Type: 9. Risks:	Hardwood Litter		
Mitigation Action					
Action Hazard Reduction Burn Notes:	Planned Date 3/1/2012	Completed Date	Funding Source Stevens Amendment	Activity to be Completed by NCDFR	
2 Project Name:M. King SiteLatitude:35.57400Longitude: -79.75372		<b>Acres:</b> 439			
Landowner Name: Morris King Planning Office:		Dominant Fuel Type: 9. Risks:	Hardwood Litter		
Mitigation Action					
Action Hazard Reduction Burn	Planned Date 3/1/2012	Completed Date	Funding Source Stevens Amendment	Activity to be Completed by NCDFR	
Notes:					

### **B. COMMUNITIES AT RISK**

1 Area Name: Nee

Needhams Mountain/Clyde King

Hazard Rating: High

	North Carolina C	ommunity Wildfire F	Protection Plan		
Latitude: 35.55370	Longitude: -79.73710	Number of Homes:	62	Number of Lots:	0
Dominant Fuel Type: 9	9. Hardwood Litter	<b>Community Contact</b>	Person: N/A		
Address:		S			
City:		State: NC	Zip Code:		
Dominant Community Ri	isk: Poor access, one way in/on	e way out		÷	
Notes: No project plann	ned as of 8/31/2010				

## Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		Roofing Assembly		Placement of Utilities	
Ingress and Egress	7	Predominant Veg.	15	Roof Composition	0	Placement of Utilities	5
Road Width	4	Fuel Clearance Zone	10	<b>Building Constructio</b>	n	Total	
All-Season Road Cond.	6	Topography		Building Construction	5	Total Number of	3
Fire Service Access	3	Slope	4	Building Setback	1	Scoresheets Completed	
Fire Service Turnaround	5	Additional Rating Fa	dditional Rating Factors		tion	Total Points 79	
Street Signs	0	Miscellaneous	3	Water Source Avail.	5		
				Organized Response	1		
				Fixed Fire Protection	5		

### **Action Items**

Conduct Hazard Reduction Burn 3/1/2013 NCDFR	Action Category: Fuel Reduction Conduct Hazard Reduction Burn	Planned Date 3/1/2013	Completed Date	Activity to be Completed by NCDFR
--	---	-----------------------------	-------------------	---

Notes: Identify properties within and adjacent. King fuel mitigation tract in community. No project planned as of 8/31/2010.

2 Area Name:KingviewLatitude:35.55640Longitude: -79.80720	Number of Homes: 46	Hazard Rating: Moderate Number of Lots: 0
Dominant Fuel Type: 9. Hardwood Litter Address:	Community Contact Person: N/A	
City:	State: NC Zip Code:	
Dominant Community Risk: Ingress/Egress		
Notes: No project planned as of 8/31/2010		

## Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		Roofing Assembly		Placement of Utilities	5	statement of the statement
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	0	Placement of Utilities	5	Section of the sectio
Road Width	4	Fuel Clearance Zone	10	Building Construct	ion	Total		www.entermore
All-Season Road Cond.	2	Topography		Building Construction	5	Total Number of	1	
Fire Service Access	5	Slope	1	Building Setback	0	Scoresheets Completed		A CONTRACTOR OF
Fire Service Turnaround	0	Additional Rating F	actors	Available Fire Prote	ction	Total Points 6	8	CONTRACTOR OF STREET,
Street Signs	3	Miscellaneous	0	Water Source Avail.	10			
				Organized Response	1			
				Fixed Fire Protection	5			

### **Action Items**

Action Category: Awareness Education-English/Spanish Debris burning safety/risks	Planned Date	Completed Date	Activity to be Completed by NCDFR and FD
Notes: No project planned as of 8/31/2010			
3 Area Name:       Millie Lane         Latitude:       35.53933       Longitude: -79.85350         Dominant Fuel Type:       5. Brush         Address:       City:         Dominant Community Risk:       WUI, Ingress/Egress, water         Notes:       WUI, Ingress/Egress, water	Number of Homes: 15 Community Contact Person: N/A State: NC Zip Code: supply	Hazard Ratin Number of Lots:	-

## Wildfire Hazard & Risk Assessment - Average Scores for Community

					1		
Means of Access		Vegetation		<b>Roofing Assembly</b>		Placemen	t of Utilities
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	0	Placement	
Road Width	4	Fuel Clearance Zone	3	Building Construct	ion	Total	
All-Season Road Cond.	5	Topography		Building Construction	5	Total Numb	
Fire Service Access	5	Slope		Building Setback		Scoresheets	s Completed
Fire Service Turnaround	5	Additional Rating	Factors	Available Fire Prote	ction	Total Points	
Street Signs	5	Miscellaneous	3	Water Source Avail.	3		
				Organized Response	1		
				Fixed Fire Protection	5		
Action Items							
Action Category: Fuel	Reduc	tion		Planned		Completed	Activity to be
Possible reduction in future.				<b>Date</b> 9/30/2012		Date	Completed by NCDFR
Notes: Identify properties v	vithin ;	and adjacent, including U	lah Fire Dis				NOBIN

North Carolina Co	ommunity Wildfire Protection Plan	
4 Area Name:Old NC Highway 13Latitude:35.57367Longitude:Dominant Fuel Type:9. Hardwood LitterAddress:	Number of Homes: 20 Community Contact Person: N/A	Hazard Rating: Moderate Number of Lots: 50
City: Dominant Community Risk: Adjacent large acreage dott Notes:	State: NC Zip Code: ed with WUI	
Wildfire Hazard & Risk Assessment - Ave	erage Scores for Community	

Means of Access		Vegetation		Roofing Assembly		Placement of Utilities	0.0
Ingress and Egress	0	Predominant Veg.	10	Roof Composition	0	Placement of Utilities	3.
Road Width	2	Fuel Clearance Zone	10	<b>Building Construction</b>	n	Total	
All-Season Road Cond.	0	Topography		Building Construction	2	Total Number of	1
Fire Service Access	0	Slope		Building Setback		Scoresheets Completed	
Fire Service Turnaround	5	Additional Rating Factor	actors	Available Fire Protect	tion	Total Points	
Street Signs	0	Miscellaneous	1	Water Source Avail.	3		
				Organized Response	1		

**Fixed Fire Protection** 

5

#### **Action Items** Planned Completed Activity to be Action Category: Awareness Date Date Completed by Public Education 9/30/2010 Seagrove FD Notes: Possible signage on NC-13 Planned Completed Activity to be Action Category: Fuel Reduction Date Date Completed by Identify properties within and adjacent for hazard reduction burning 9/30/2012 NCDFR

Notes:

### C. FIRE PREVENTION PROGRAMS

1 Project Name:	Public Fire Ed	ucation		F	opulation	Read	<b>hed:</b> 350	
Project Description:	Public Fire Awarene	ess to Day c	are and Eler					
Age Group Targeted	>50	50 - 35	34 - 20	19 - 15	14 - 10	9 - 6	<6	
(select all that apply)	No	No	No	No	Yes	Yes	Yes	
Community(s) Targeted	(if applicable):	Schools						
Action								
			Planne	d	Complete	d	Funding	Activity to be
Action			Date	-	Date	G	Source	Completed by
Education, Smokey the B	ear, Books and Par	nphlets.	8/1/201	0	6/30/2010		Fire Department	VFD
Notes:								

### **D. PREPAREDNESS ACTIONS**

1 Preparedness Item: Wildland Fire Suppression Training

Planning Office: NCDFR

Preparedness Need: Wildland Fire Suppression or S-130/S-190

#### **Preparedness Action**

North Carolina Community Wildfire Protection Plan								
Category Other Action Conduct Willdfire Suppression Classes Notes:	Planned Date 11/1/2010	Completed Date	Funding Source NCDFR	Activity to be Completed by NCDFR and FD				
2 Preparedness Item: Wildland Fire G Planning Office: NCDFR Preparedness Need: PPE, Fire Shelters, Hand		se						
Preparedness Action Category Equipment Purchase Action Purchase PPE and Equipment	Planned Date 11/1/2010	Completed Date	<b>Funding Source</b> NCDFR Matching Grant	Activity to be Completed by NCDFR and VFD				
Notes: High Priority PPE and Training.								

4) ADDITIONAL COMMENTS: Randolph Primary FG4

5) ATTACHMENTS: NC Forest Service/ US Forest Service Equipment List



# The **Tabernacle Fire District** Community Wildfire Protection Plan

## AN ACTION PLAN FOR WILDFIRE MITIGATION Date: 8/31/2010

Prepared By:Glen ColeyOrganization:NCDFR

### **Contact Information:**

 Address:
 2755 Old Cox RD

 Asheboro, NC 27205

 Phone:
 336-879-1773

 E-Mail:
 glen.coley@ncdenr.gov

 Fax:
 336-879-1875

DOI Name:TABERNACLE FDDOI Number:NC10096228

This plan is a collaborative effort between various entities. The signing representatives listed in this plan comprise the core decision-making team responsible for this report and mutually agree on the plan's contents and are committed to act on its recommendations. The objectives are to set clear prioritizes for the implementation of wildfire mitigation in this fire district. This includes prioritized recommendations for the fire district as a whole and also for community members where appropriate.

### **CWPP Signature Page(s)**

### **Fire Department Representative**

Name:	Chief Brent Powell	
Address:	8136 US 64 S	
	Trinity, NC 27370	
Phone Number:	336-476-5115	
E-Mail:	tabernaclefdac18@aol.com	
Signature:	BrentPowell	 Signed? Yes

<b>County Fire Marshal</b>		
Name:	Jeremy Hunt	
Address:	152 North Fayetteville St	
	Asheboro, NC 27203	
Phone Number:	336-318-6918	
E-Mail:	jlhunt@co.randolph.nc.us	
Signature:	- Orens LA/100.	Signed? Yes
	18	
North Carolina Divisi	on of Forest Resources Representative	
Name:	Glen Coley, Assistant County Ranger	
Address:	2755 Old Cox Rd	
	Asheboro, NC 27205	
Phone Number:	336-879-1773	
E-Mail:	glen.coley@ncdenr.gov	
Signature:	My doy	Signed? Yes
North Carolina Divisi	on of Emergency Management Representative	
Name:	Jared Byrd, EM Coordinator	

Address: 152 N Fayet Asheboro, N Phone Number: (336)318-69 E-Mail: jkbyrd@co.r

Signature:

152 N Fayetteville St. Asheboro, NC 27203 (336)318-6913 jkbyrd@co.randolph.nc.us

Signed? Yes

The following federal and other interested parties were consulted and involved in the preparation of this report.

Name

Kent Schrader Alfred Giles Kevin Harvell Organization Mt. Shepard Retreat Center - 336-302-1552 BSA Camp Woodfield - 336-302-1444 NCDFR

**Mutual Aid** 

NC10095353 NC10096370 NC10169361

Name FARMER FD WESTSIDE FD GUIL RAND FD M001 NC10095813 NC10095112 NEW HOPE FD CENTRAL RANDOLPH FD

## **PLAN CONTENTS**

- 1) Fire District, History and Pre-Attack Information
- 2) Fire District Base Map and Other Visual Aids
- 3) Recommendations and Action Items
- 4) Additional Comments

### **5) Attachments**

All Longitude (-78.23456) and Latitude (35.23456) entries in this plan must be in decimal degrees with five degree points after the decimal.

## **Tabernacle Fire District**

## 1) FIRE DISTRICT AND PRE-ATTACK INFORMATION

## A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Randolph	County ID Number: 076			
PFD Name:	Tabernacle Fire Department Sta				
PFD Latitude:	35.751	PFD Longitude: -80.00549			
PFD Street:	8136 US Highway 64 West				
City:	Trinity	State: NC Zip Code: 27370			
PFD Mailing A	PFD Mailing Address (if different than Street Address): NA				
City:	NA	State: NC Zip Code: NA			
PFD Phone Nu	imber: 336-476-5115	<b>PFD Fax Number:</b> 336-476-6115			
PFD Email Add	dress: tabernaclefire@gn				
Ground Direct	ions: From US Hwy 220 take U	S Hwy 64 W out of Asheboro.			

### **B. PFD RESOURCE CAPACITY:**

Number of Paid Firefighters: Number Trained in Wildland Fire: Number Trained in Hazard Assessment:	4 1 0	SONNEL Number of Volunteer Firefighters: Number Trained in Fire Prevention: Number of Pick Up Firefighters (if Applicable):	25 29 0
	EQU	IPMENT	
Apparatus Type Desc		scription	Quantity
Engine Type 1	181	1	1
Engine Type 1	183	3	1
Engine Type 6	187	7, 4WD, Class A Foam	1
Water Tender Type 3	185		1
Rescue Vehicle		3, 4WD	1
Command Truck		4WD, EXT Cab	1

## A. PRIMARY FIRE DEPARTMENT (PFD):

County:	Randolph	County I	Number: 076
PFD Name:	Tabernacle Fire Department Sub		
PFD Latitude:	35.77369	PFD Longitude:	-79.95682
PFD Street:	4444 Slickrock Mountain Road		
City:	Asheboro	State: NC	Zip Code: 27205
PFD Mailing Address (if different than Street Address): 8136 US Highway 64 West			
City:	Trinity	State: NC	Zip Code: 27370
PFD Phone Nu	imber:	PFD	Fax Number: NA
PFD Email Address:			
Ground Direct	ions: US 64 W turn right on Hoo and it will be on your left ha	ver Hill Road and turn ri and side.	ght onto Slickrock Mountain Rd

### **B. PFD RESOURCE CAPACITY:**

	PER	SONNEL		
Number of Paid Firefighters:	0	Number of Volunteer Firefighters:	0	
Number Trained in Wildland Fire:	0	Number Trained in Fire Prevention:	0	
Number Trained in Hazard Assessment:	0	Number of Pick Up Firefighters (if Applicable):	0	
	EQU	PMENT		
Apparatus Type	De	scription	Quantity	
Command Truck	28,	4 Door	1	
Engine Type 1	28		1	
Engine Type 6	287	, Class A Foam, 4WD	1	
Rescue Vehicle		8, 4WD	1	

## C. INCIDENT PLANS AND INTELLEGENCE

## INCIDENT MANAGEMENT INFRASTRUCTURE LOCATION(S)

1	Incident Command Post (ICP)	: Tabernacle Station 18	
	ICP Latitude: 35.74895	ICP Longitude: -80.00917	
	ICP Street Address: 8136 US	HWY 64 W	
	City: Trinity	State: NC Zip C	ode: 27370
	Paved Parking Acres: 0	Unpaved Parking Acres: 2	Entrances: 2
	# Buildings: 1	Indoor Square Footage: 5600	
	✓ Utilities (Water/Sewer)	✓ Telephone Service	Internet Service
	Ground Directions: From US	HWY 220 take US HWY 64 W out of Ashe	boro.
	Comments: Limited pa	arking, Utilize stating area across Rd.	

2	Incident Command I ICP Latitude: 35.77		abernacle Station 28	00		
	ICP Street Address:		<b>ICP Longitude:</b> -79.956 k Mountain Road	02		
	City: Asheboro		State:	NC	Zip Code	27205
	Paved Parking Acres	s: 1	Unpaved Parking Acre	s: 1		Entrances: 1
	# Buildings:	1	Indoor Square Footag	e: 36	600	
	✓ Utilities (Water/Set)	wer)	✓ Telephone Service			✓ Internet Service
	Ground Directions:	US 64 W turn and it will be o	right on Hoover Hill Road n your left hand side.	and t	urn right on	to Slickrock Mountain Rd
	Comments:	Limited Parkin	g - Staging area needed			
						-
3	Incident Command F	Post (ICP): C	amp Woodfield			

		sump woounciu			
ICP Latitude: 35.72	2576	ICP Longitude: -79.97504			
ICP Street Address:	491 Woodfiel	ld Scout Trail			
City: Asheboro		State: NC	Zip Code	: 27203	
Paved Parking Acre	<b>s:</b> 0	Unpaved Parking Acres:	2	Entrances:	1
# Buildings:	5	Indoor Square Footage:	9500		
✓ Utilities (Water/Set	∍wer)	✓ Telephone Service		✓ Internet Set	ervice
Ground Directions:	From Fire Dep on Woodfield	oartment, take 64 E.  Turn righ Scout Trail.	it on Taberna	acle School Ro	oad, turn left
Comments:	Dining Hall IC	P. Contact Alfred Giles, (336)	302-1444.		

4	Incident Command	Post (ICP):	Mount Shepherd Ret	treat Center		
	ICP Latitude: 35.75	5787	ICP Longitude: -7	9.96113		
	ICP Street Address:	1045 Moun	t Shepherd Road Exte	ension		
	City: Asheboro		S	tate: NC	Zip Code: 27205	
	Paved Parking Acres	s: 1	Unpaved Parking	JAcres: 0	Entrances: 1	
	# Buildings:	3	Indoor Square Fo	ootage: 150	00	
	✓ Utilities (Water/Se	wer)	Telephone Ser	vice	Internet Service	
	Ground Directions:	From Fire D Shepherd R	epartment take 64 E t d Ext.	o left on Mt. S	hepherd Rd. Take right on Mt.	
	Comments:	Multiple stru	ictures for ICP FD can	coordinate.		

1	Staging Area (SA) Camp Woo	dfield	
	SA Latitude: 35.72576	SA Longitude: -79.97504	
	SA Street Address: 491 Wood	Ifield Scout Trail	
	City: Asheboro	State: NC Zip Code: 27203	
	Paved Parking Acres: 0	Unpaved Parking Acres: 2 Entrances: 1	
	<b># Buildings:</b> 5	Indoor Square Footage: 9500	
	✓ Utilities (Water/Sewer)	✓ Telephone Service ✓ Internet Service	ce

North Carolina Community	Wildfire Protection	n Plan
--------------------------	---------------------	--------

**Ground Directions:** From Fire Department take 64 E to right on Tabernacle School Rd. Turn left on Woodfield Scout Trail.

Comments: Additional parking available if needed.

2	2 Staging Area (SA) Cell Tower	
	SA Latitude: 35.74792 SA Longitude: -80.00936	
	SA Street Address: 6455 Old US Hwy 64	
	City: Asheboro State: NC Zi	p Code: 27205
	Paved Parking Acres: 0 Unpaved Parking Acres: 11	Entrances: 2
	<b># Buildings:</b> 0 Indoor Square Footage: 0	
	☐ Utilities (Water/Sewer) ☐ Telephone Service	Internet Service
	Ground Directions: From Fire Department take 64 E to rt on Old 64.	First drive on left.
	Comments:	
3	3 Staging Area (SA) DOT Lot - Tabernacle	
-	<b>SA Latitude:</b> 35.74850 <b>SA Longitude:</b> -80.00950	
	SA Street Address: 8100's of US Hwy 64	
		<b>Code:</b> 27370
	Paved Parking Acres: 0 Unpaved Parking Acres: 1	Entrances: 1
	# Buildings: 0 Indoor Square Footage: 0	Littances.
	Utilities (Water/Sewer)	Internet Service
	Ground Directions: Across from St. 18	
	Comments: Could be overflow for St. 18 ICP	
4		
	SA Latitude: 35.80250 SA Longitude: -80.02950	
	SA Street Address: Across from 2624 Fuller Mill Rd	
		<b>Code:</b> 27236
	Paved Parking Acres: 0 Unpaved Parking Acres: 6	Entrances: 2
	<b># Buildings:</b> 0 Indoor Square Footage: 0	
	Utilities (Water/Sewer)	Internet Service
	Ground Directions: From Fire Department take 64 W to rt on Fuller M located across from Pleasant Hill UMC.	lill Rd. Go north for 4 miles. SA
	Comments:	

5	Staging Area (SA)	Tabernacle Elementary				
	SA Latitude: 35.73	266	SA Longitude: -79.96683			
	SA Street Address:	4901 Taberna	acle School Rd			
	City: Asheboro		State: NC	Zip Code	: 27205	
	Paved Parking Acres	s: 1	Unpaved Parking Acres:	0	Entrances:	3
	# Buildings:	2	Indoor Square Footage:	7300		
	✓ Utilities (Water/Se	wer)	Telephone Service		✓ Internet S	ervice
	Ground Directions:	From Fire Dep	partment, travel 64 E to rt on	Tabernacle S	chool Rd.	
	Comments:	Temporary/init	tial staging. May not be avail	able during s	chool hours.	
				in the second grad	eneer neuro.	

6	Staging Area (SA) Uwharrie Middle School					
	SA Latitude: 35.7	1800	SA Longitude: -79.99100			
	SA Street Address:	1463 Pleasar	nt Union Rd			
	City: Trinity		State: NC	Zip Code	: 27370	
	Paved Parking Acre	s: 2	Unpaved Parking Acres:	0	Entrances:	2
	# Buildings:	1	Indoor Square Footage:	10500		
	✓ Utilities (Water/Set	wer)	✓ Telephone Service		✓ Internet S	ervice
	Ground Directions:	From Fire Dep Union Rd. Sc	partment take 64 E to rt on Ri hool on left.	ush Mtn Rd.	Continue onto	Pleasant
	Comments:	Temporary/ini	tial staging. May not be avail	lable during s	chool hours.	

 1
 Nearest Medical Facility (NMF): Randolph Hospital

 NMF Latitude: 35.71139
 NMF Longitude: -79.81486
 Phone Number: (336) 625-5151

 NMF Street Address: 364 White Oak St.
 City: Asheboro
 State: NC
 Zip Code: 27203

 Trauma Center Level: NA
 Facility Has Burn Unit
 ✓ Facility Has Air Service

 Medical Facility Type:
 Primary Care (Hospital)

 Ground Directions:
 Located on White Oak St. and N. Fayetteville St. in Asheboro.

2	Nearest Medical Facility (NMF):	UNC Hospital/Jaycee Burn Center
	NMF Latitude: 35.90341	<b>NMF Longitude:</b> -79.05188 <b>Phone Number:</b> (919) 966-3693
	NMF Street Address: 101 Manni	
	City: Chapel Hill	State: NC Zip Code: 27514
	Trauma Center Level:	✓ Facility Has Burn Unit
	Medical Facility Type: Primary C	
	Ground Directions: UNC Campu	us, 1 mile north of 15/501/54 on 86.

3 Nearest Medical Facility (NMF): Carolinas Medical Center NMF Latitude: 35.20407 NMF Longitude: -80.83867 Phone Number: 704-355-2000 x NMF Street Address: 1000 Blythe Blvd City: Charlotte State: NC Zip Code: 28203 Trauma Center Level: I □ Facility Has Burn Unit ♥ Facility Has Air Service Medical Facility Type: Primary Care (Hospital) Ground Directions: Exit 9B off of I-77 to "trauma center"

### **VEHICLE ACCESS**

Roads Paved (Percentage):75 - 99%Average Road Grade:10 - 19%Maximum Road Grade:20 - 44%Maximum time to provide fire services to community:< 10 Minutes</td>

### AVIATION

Airport		Three Letter Designation	Degrees From ICP	Miles From ICP
Asheboro Airport		HBI	210	9
Latitude: 35.65452	Longitude:	-79.89475 🗹 Has Fu	uel: Jet A 🛛 🗹 Has F	uel: Aviation Gasoline
Ground Directions:	Off of highway 4	9, turn onto Tot Hill Rd	l and turn right onto St	ate Road 1197
Comments:				

 Lexington Municipal Airport
 EXX
 280
 20

 Latitude:
 35.78114
 Longitude:
 -80.3037
 ✓ Has Fuel: Jet A
 ✓ Has Fuel: Aviation Gasoline

 Ground Directions:
 Off of Highway 85 in Lexington, NC

 Comments:

Montgomery Airport43A15033Latitude:35.38465Longitude:-79.79026✓ Has Fuel: Jet A✓ Has Fuel: Aviation GasolineGround Directions:Off of Highway 220 in Star, NCComments:

#### HELICOPTER LANDING ZONES

 1 Helispot:
 Bescher Chapel Rd
 Capacity:
 Type 1 - 3

 Latitude:
 35.70083
 Longitude:
 -80.00883

 Ground Directions:
 From US 64-E, turn right at Bescher Chapel Rd.

 Comments:
 Power lines along roadway, power lines leading from roadway straight across

northern end of field to structure. Must land aircraft on the southern half of the field, must park one vehicle under the

-		india, maet part one vehicle under the
2	Helispot: Delks Ai	irstrip Capacity: Type 1 - 3
	Latitude: 35.72300	Longitude: -79.93500
	Ground Directions:	From Fire Department, take Hwy 64 east 4.4 miles.
	Comments:	
3	Helispot: Earnhard	dt Rd @ Blue Bill Ln Capacity: Type 1 - 3
	Latitude: 35.77606	Longitude: -79.93410
	Ground Directions:	From Fire Department, take US-64 E for 2 miles. Turn left at Lake Park Rd, stay left on Hoover Hill Rd. Turn right at Slick Rock Rd, turn right at Earnhardt Rd, left onto Bluebill Ln.
	Comments:	Power lines run with the tree line and along the road way, fence on the west side of the field.
4	Helispot: Finch Fa	arm Rd Capacity: Type 1 - 3
	Latitude: 35.79617	Longitude: -80.01683
	Ground Directions:	From Fire Department, take Tabernacle Church Rd north 4 miles. Turn left on Finch Farm Rd, take first right onto Snyders Rd. Stay on Snyders Rd; site is on right.
	Comments:	Power lines run along the north side of Finch Farm Rd and the east side of Tabernacle Church Rd. Landing up grade, ditches run on the east and west of landing area.
5	Helispot: Jackson	Creek Rd Capacity: Type 1 - 3
	Latitude: 35.69250	Longitude: -80.02900
	Ground Directions:	From US-64 E, turn right at Bescher Chapel Rd. Drive 4 miles, take slight right at Jackson Creek Rd. Drive 1 mile: site is on left.
	Comments:	There are power lines across roadway, a small patch of trees on the west side of the field. Consider traffic control due to the layout of the road.
6	Helispot: Loflin Hill	Rd Capacity: Type 1 - 3
	Latitude: 35.70617	Longitude: -80.04333
	Ground Directions:	From Old Hwy 64, turn right at Ross Wood Rd, then take first right onto Loflin Hill Rd.
	Comments:	Power lines to the south, south east. LZ is on southeast corner of the field, on the flat spot.
,	Helispot: Old Hwy	64 @ Ross Wood Rd Capacity: Type 1 - 3
	Latitude: 35.73585	Longitude: -80.04932
	Ground Directions:	From Old US Hwy 64, go west. Site is on left.
	Comments:	Power lines along roadway, traffic control due to the layout of the road.
3	Helispot: Old Mour	
	Latitude: 35.80195	Longitude: -80.04293
	Ground Directions:	From Fire Department, go west on 64. Turn right at Kennedy Farm Rd, drive 4 miles. Turn right at Old Mountain Rd.
	Comments:	High Voltage lines with towers near the southern half of the field. These lines are about 800' south of the landing zone. No approaches from the south. Must exit landing zone to the north due to lines to the south.

	North Carolina Community Wildfire Protection Plan								
9	Helispot: Pleasant	Union Capacity: Type 1 - 3							
	Latitude: 35.71667	Longitude: -79.99983							
	Ground Directions:	From 64 E, take first right onto Bescher Chapel Rd. Turn left at Pleasant Union Rd. Site is on right.							
-	Comments:	Check on any aircraft that may need to come in.							
10	Helispot: Post & F	uller Mill N Capacity: Type 1 - 3							
	Latitude: 35.80267	Longitude: -80.03000							
	Ground Directions:	From Fire Department, take Fuller Mill Rd north.							
	Comments:								
11	Helispot: Snyder C	Country @ Thayer Rd Capacity: Type 1 - 3							
	Latitude: 35.80148	Longitude: -79.97618							
	Ground Directions:	From Fire Department, take Tabernacle Church Rd north. Turn right at Snyder County Rd.							
	Comments:	Power lines run on the south side of the field							
12	Helispot: Southern	End - Garrentown Rd Capacity: Type 1 - 3							
	Latitude: 35.68683	Longitude: -79.95483							
	Ground Directions:	From Fire Department, take Hwy 64 east 3 miles.  Turn right at Garren Town Rd. Site is on right.							
	Comments:	Power lines on the east side of Garrentown Rd. Be aware of chicken houses 1000' from LZ.							
13	Helispot: US HWY	64 WEST@ OLD HWY 64 Capacity: Type 1 - 3							
	Latitude: 35.74600	Longitude: -80.00800							
	Ground Directions:	From Fire Department, drive 2.6 miles on Old Hwy 64.							
	Comments:	Power lines on the North side of HWY 64 and power lines and fence line on the East side of field.							
14	Helispot: Woodfield	d Scout Camp Capacity: Type 1 - 3							
	Latitude: 35.72383	Longitude: -79.97567							
	Ground Directions:	From Hwy 64 east, turn right on Tabernacle School Rd. Take first left onto Woodfield Scout Trail.							
-	Comments:	May find scouts in camp.							
	WATER RESOURCES								
Per	cent of Fire District in	reach of hydrants or connected to county water: 75 - 99%							
1	Water Source: Jerico	Rd Contact Telephone:							
	Uses: Ground: No	e entract i biophione.							
	Type: Por								
	Latitude: 35.75800	Longitude: -79.93283							
	Ground Directions:	From FD follow 64 East to Left on Old Lexington Rd. Immediately Left on Jarvis Miller Rd. Left on Jerico Rd. Source on left.							

Comments:

	North Carolina Community	Wildfire Protection Plan
2	Uses: Ground: Yes Helicopter: Yes	Contact Telephone: (336) 626-1234 Fixed-Wing Use: No Water Source Acess Public Creek Rd.
	Comments: Municipal Water Supply, Contact Michael	Rhoney (City of Asheboro), Boat Ramp
3	Uses: Ground: Yes Helicopter: No Type: Pond Latitude: 35.75650 Longitude: -79.96083	Contact Telephone: (336) 629-5679 Fixed-Wing Use: No Water Source Acess Private left on Mt. Shepherd Rd. Right on Mt. Shepherd t as approaching.
	Comments:	
4	Uses: Ground: No Helicopter: Yes Type: Pond Latitude: 35.75666 Longitude: -79.98016	Contact Telephone: Fixed-Wing Use: Yes Water Source Acess Public Hill Rd Left on Red Fox Trail all the way to the
<b>Basic</b>		
5	Uses: Ground: Yes Helicopter: Yes F Type: Pond V Latitude: 35.72466 Longitude: -79.96933	Contact Telephone: (336) 736-0585 Fixed-Wing Use: No Water Source Acess Private abernacle School Road. Left on Woodfield Scout ssing to the left of the dining hall.
	Comments: Contact Alfred Giles 336-736-0585	
D.	COMMUNITY INFORMATION	
	FIRE DISTRICT SIZE & D	EMOGRAPHICS
Nu Es	stimated Acres:35,361Number of Loumber of Structures:8,960Percentage Fstimated Population GrowthHigh	_,
Ма	ajority Population is Full-Time: Yes 0 - 24% If NC Perc	DT Full Time please indicate what centage of Population is part-time
HA	AZARD ASSESSMENT RATING (from NFPA 1144): Mo	
	WILDFIRE HISTORY & F	UEL TYPE
Re	elative Frequency: 5 year avg is 22	Fires
Co	ommon Causes: Debris Burning.	
	rea of Future Concern: South of US 64 is dditional Comments:	s a concern. New Sub division in Mt. Shepherd

North Carolina Community Wildfire Protection Plan					
Dominant Vegetation(Fuel Type):	9. Hardwood Litter				
Dominant Building Construction Type:	Stick built, Brick, Vinyl Siding, Asphalt Shingles				
Wildfire History or Fuel Type Notes:	Boy Scout Camp, Mt. Shepherd. Area Sprinkled with Pine Plantations				
2) FIRE DISTRICT BASE MAD AND OTHED VIGUALS					

### 2) FIRE DISTRICT BASE MAP AND OTHER VISUALS

Minimally should include fire district boundary, major roads, fire Stations, ICPs, staging areas, medical facilities, helispots, water resources, and local, state, and federal ownership boundaries on the base map. May want to include: major land marks, police stations, evacuations routes, forest service offices, and large forest land parcel boundaries. Attach or insert community base map and other visuals.

## 3) RECOMMEDATIONS AND ACTION ITEMS

### **A. FUEL MITIGATION SITES**

1 Project Name:Alman Hazard ReductiLatitude:35.76203Longitude: -79.93215	ion Burn	Acres: 25			
Landowner Name: Julian Alman Planning Office: NCDFR		ant Fuel Type: 9. Youth camp: mult			
Mitigation Action					
Action Hazard Reduction Burn Notes: Road access may be in Tabernacle Fire District	Planned Date 6/30/2012	Completed Date	<b>Funding Source</b> Land owner funded or CWPP 2010 Stimulus	Activity to be Completed by NCDFR	
2 Project Name: Mt Shepherd Methodis Latitude: 35.75664 Longitude: -79.95635 Landowner Name: Mt. Shepherd Methodist Church Planning Office: NCDFR	Domina	eaks I <b>nt Fuel Type:</b> 9. H Fuel loading	Acres: 53	31	
Mitigation Action		-			
Action Mulch/Cut Fire Breaks Notes: Open up Old High Point Trail for FD Access and F	Planned Date 3/1/2012 ire Breaks	Completed Date	<b>Funding Source</b> CWPP 2010 Stimulus Act	Activity to be Completed by NCDFR	
B. COMMUNITIES AT RISK					
1       Area Name:       Woodfield         Latitude:       35.72900       Longitude:       -79.97770         Dominant Fuel Type:       9. Hardwood Litter         Address:       491 Woodfield Scout Trail         City:       Asheboro         Dominant Community Risk:       Poor access, large acreage         Notes:       Votes:	Number of Home Community Cont State: NC e potential, multiple s	act Person: A		0	

#### Wildfire Hazard & Risk Assessment - Average Scores for Community Means of Access Vegetation **Roofing Assembly** Placement of Utilities Ingress and Egress 7 Predominant Veg. 10 Roof Composition 0 Placement of Utilities 5 Road Width 4 Fuel Clearance Zone 20 **Building Construction** Total All-Season Road Cond. **Building Construction** Topography Total Number of 2 10 1 Scoresheets Completed Slope 4 **Fire Service Access Building Setback** 0 5 **Total Points** 87 Additional Rating Factors Available Fire Protection Fire Service Turnaround 5 Miscellaneous 3 Water Source Avail. Street Signs 3 3 Organized Response 1 **Fixed Fire Protection** 5 Action Items Planned Completed Activity to be Action Category: Fuel Reduction Date Date Completed by Hazard Reduction Burning or Grinding Fire Breaks. 7/1/2012 Notes: Planned Completed Activity to be Action Category: Awareness Date Date Completed by Develop GIS map detailing access points, fire breaks, trails, structures, water 9/30/2011 NCDFR points, etc. Notes: 2 Area Name: Loflin Hill Hazard Rating: High Latitude: 35.73180 Longitude: -80.04420 Number of Homes: 87 Number of Lots: 0 Dominant Fuel Type: 9. Hardwood Litter **Community Contact Person:** N/A Address: City: State: NC Zip Code: **Dominant Community Risk:** Multiple structures with limited defensible space in area with high fire occurance

Notes:

## Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		<b>Roofing Assembly</b>		Placement of Utilities	
Ingress and Egress	6	Predominant Veg.	10	Roof Composition	0	Placement of Utilities	5
Road Width	4	Fuel Clearance Zone	20	Building Construction	on	Total	
All-Season Road Cond.	2	Topography		Building Construction	2	Total Number of	1
Fire Service Access	5	Slope	5	Building Setback	0	Scoresheets Completed	
Fire Service Turnaround	5	Additional Rating F	actors	Available Fire Protect	ction	Total Points 8	2
Street Signs	5	Miscellaneous	4	Water Source Avail.	3		
				Organized Response	1		
				Fixed Fire Protection	5		

**Action Items** 

Action Category: Awareness Distribute information on safe burning practices Notes:				Planned Date 9/30/2012	Completed Activity to be Date Completed by NCDFR		
,,	L Iardw Shepł	Dunt Shepherd .ongitude: -79.95760 ood Litter herd Rd Extension Poor access, large acreage	Commu	r of Homes: 310 unity Contact Person: H state: NC Zip Code: 2 multiple structures in area w			ts: 0
Wildfire Hazard & I	Risk	Assessment - Av	erage \$	Scores for Commur	nity		
Means of Access		Vegetation		Roofing Assembly		Placement	of Utilities
Ingress and Egress	7	Predominant Veg.	10	Roof Composition	0	Placement o	f Utilities 5
Road Width	4	Fuel Clearance Zone	10	Building Construction	n	Total	
All-Season Road Cond.	2	Topography		Building Construction	5	Total Numbe	
Fire Service Access	5	Slope	4	Building Setback	0	Scoresheets	
Fire Service Turnaround	3	Additional Rating I	Factors	Available Fire Protec	tion	Total Points	70
Street Signs	3	Miscellaneous	2	Water Source Avail.	4		
				Organized Response	1		
				Fixed Fire Protection	5		
Action Items					a auguseanneanneanna curais se		
Action Category: Fuel Open up Old High Point Trail Notes:				<b>Planned</b> <b>Date</b> 9/30/2013		Completed Date	Activity to be Completed by NCDFR
Action Category: Awar Develop GIS map detailing ac points, etc.			ructures, v	Planned Date vater 9/30/2011		Completed Date	Activity to be Completed by NCDFR

4 Area Name:	Post Road			Hazard Rating: N	/loderate
Latitude: 35.80240 Dominant Fuel Type: 9	Longitude: -80.02980 A. Hardwood Litter	Number of Homes: Community Contact F	200 Person: N/A	Number of Lots:	50
Address: City:		State: NC	Zip Code:		
Dominant Community Ris Notes:	sk: Rapid spreading grass fires				

## Wildfire Hazard & Risk Assessment - Average Scores for Community

Means of Access		Vegetation		Roofing Assembly		Placement of Utilities	S	
Ingress and Egress	3	Predominant Veg.	10	Roof Composition	0	Placement of Utilities		5
Road Width	4	Fuel Clearance Zone	10	<b>Building Constructio</b>	n	Total		
All-Season Road Cond.	0	Topography		Building Construction	2	Total Number of		1
Fire Service Access	5	Slope	1	Building Setback 0		Scoresheets Completed		
Fire Service Turnaround	0	Additional Rating Fac	ctors	Available Fire Protec	tion	Total Points	46	
Street Signs	0	Miscellaneous	0	Water Source Avail.	0			
				Organized Response	1			
				Fixed Fire Protection	5			
Action Itoms								

### **Action Items**

Action	Category: Awareness	Planned Date	Completed Date	Activity to be Completed by
Distribute i and safe la	information and conduct programs emphasizing fire safety, safe burning, andscaping techniques	9/30/2012		NCDFR
Notes:				

### C. FIRE PREVENTION PROGRAMS

1 Project Name	: Fire Prevention	n Week	,	Population Reached: School children					
Project Description:	In-district school our	treach							
Age Group Targeted (select all that apply)	> <b>50</b> No	<b>50 - 35</b> No	<b>34 - 20</b> No	<b>19 - 15</b> No	<b>14 - 10</b> Yes	<b>9 - 6</b> Yes	< <b>6</b> Yes		
Community(s) Targete	Community(s) Targeted (if applicable): Tabernacle								
Action									
Action Education for school kids during Fire Prevention Week			Planne Date 10/9/20		Complete Date	əd	<b>Funding Source</b> Volunteer Fire Department	Activity to be Completed by Volunteer Fire Department	
Notes:								-	

2 Project Name: Project Description:	Boy Scouts	ation at scou	<b>Population Reached:</b> Boy Scouts						
Age Group Targeted (select all that apply)	>50	50 - 35	34 - 20	19 - 15	14 - 10	9 - 6	<6		
Community(s) Targeted	No (if applicable):	No NA	No	Yes	Yes	Yes	No		
Action	( ) ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ]								
Action Fire prevention education at scout camp located in fire district. Includes Smoky and Fire Department assistants. Notes: Talk with Camp Director about possibility of settir			Planned Date 5/31/2011 ng up prevention progr		Completed Date	1	Funding Source VFD and NCFS	Activity to be Completed by VFD and NCFS	
D. PREPAREDNESS ACTIONS									
1       Preparedness Item:       Wildland Fire Suppression Training         Planning Office:       NCFS         Preparedness Need:       VFD training and wildland fire suppression									
Preparedness Action Category Other Action Schedule training class Notes:	on		Planne Date 9/30/20		Completed Date		Funding Source NCFS	Activity to be Completed by NCFS	
2       Preparedness Item:       Wildland Fire Gear         Planning Office:       NCFS and VFD         Preparedness Need:       To upgrade safety gear and equipment									
Preparedness Actic Category Equipment Po Action Upgrade hand tools, fire sl	<b>on</b> urchase		Plannec Date 9/30/201		Completed Date		<b>Funding Source</b> VFD Assistance Grant	Activity to be Completed by NCFS and VFD	
						-			
<ul> <li>4) ADDITIONAL COMMENTS: Radio Frequencies to Utilize</li> <li>1. Randolph County F4 - 153.89 - TPL 203.5</li> <li>2. State Fire</li> </ul>									

5) ATTACHMENTS: NC Forest Service/ US Forest Service Equipment List Woodfield Map Mt. Shepherd Map