Franklin County Community Wildfire Protection Plan

2013



Box R Wildfire 2007, Franklin County, FL









-		

Executive Summary

The Community Wildfire Protection Plan (CWPP) is a unique opportunity to address the challenges of fire protection in the wildland urban interface through locally-supported solutions. The CWPP includes an assessment of the community's wildfire vulnerability, local organizations and resources available to assist with wildfire mitigation and response, and an action plan for reducing wildfire vulnerability in the county. Recommended actions to reduce wildfire vulnerability have been collaboratively developed for the following mitigation categories: 1) wildland fuel management, 2) community outreach and education, 3) Firewise building retrofit and landscaping, 4) policy and regulation recommendations, and 5) wildland fire response improvements. Details for implementing the actions, such as responsible agencies and funding considerations are included.

CWPPs are authorized by the Healthy Forests Restoration Act of 2003 and provide communities with a tremendous opportunity to influence: (1) where and how wildland fuel management projects are implemented on federally managed lands, and (2) how federal funds are distributed for fuel reduction projects on nonfederal lands. Having a CWPP gives the county priority status when applying for federal funding for wildfire mitigation projects.

The CWPP meets the minimum requirements of the Healthy Forests Restoration Act by being developed in a collaborative process with input from state and federal partners and other relevant stakeholders, it identifies and prioritizes areas for wildland fuel management, and includes actions that will inform residents of measures to reduce the ignitability of their homes and community. The CWPP also furthers the goals and mitigation strategies of the Local Mitigation Strategy (LMS) and is consistent with recommendations of the LMS Working Group.

Plan Approval

This Constructly Wildlife Protection Plan (CWPF) is a cooperative effort to improve wildlife protection and response. The individuals listed below comprise the core decision making team responsibilities for the development of this plan and manually agree on the plan contexts.

responsibilities for the development of this plan and minutely agree on the plan contents. Local Government Representative Pass Brownell Director **Emergency Operations Center, Franklin County** 28 Airport Rd. Applications, FI 32320 (HSO) 653 6248, em Strank@gecom.net Dec 4-30-13 Brown Mõre Rundel, Coordinatist **Emergency Operations Center, Franklin County** 28 Airport Rd, Apalachicola F1 32320 (850) 372 6576 em2franketygetet net Date 5/1/13 Local Fire Services Representative Insert same and title JOHN CHANDLER / CHIEF Department ST. JAMES/LANARK VED Morros P.O. BOX 1257/LANARK VILLAGE, FL 32323 850-538-9362 / jojohNAB9@FAIRPOINT. net Phone e and erasi address Spenter She Encler our 5-1-13 Local Florida Forest Service Representative Clint Davis, Forest Area Supervisor Florida Forest Service, Franklin County East Tates Hell State Forest, 250 Airport Road, Carrabelle, \$132322 (850) 697-1734 X106, Oset Davis@treshfromforida.com DATE 7/30 /2003 Victor Rowland, Forest Area Supervisor Florida Forest Service, Franklin County West Tates Hell State Porest, 290 Airport Road, Carrabpile, FI 32:322 (850) 697-3734 X105 Victor Resetund Deship entirementarion

Franklin County Community Wildfire Protection Plan 2015

Date: 4-30-13

Plan Approval

This Community Wildfire Protection Plan (CWPP) is a cooperative effort to improve wildfire protection and response. The individuals listed below comprise the core decision-making team responsibilities for the development of this plan and mutually agree on the plan contents.

responsibilities for the development of this plan and	mutually agree on the
Local Government Representative Pam Brownell, Director Emergency Operations Center, Franklin County 28 Airport Rd., Apalachicola, Fl 32320 (850) 653-6748, em3frank@gtcom.net Signature:	Date: 4 - 30 - 1 3
Mike Rundel, Coordinator Emergency Operations Center, Franklin County 28 Airport Rd., Apalachicola, Fl 32320 (850) 370-6576, em2frank@fairpoint.net Signature:	Date:
Local Fire Services Representative Insert name and title Department Address Phone # and email address	
Signature:	Date:
Local Florida Forest Service Representative Clint Davis, Forest Area Supervisor Florida Forest Service, Franklin County East Tates Hell State Forest, 290 Airport Road, Carrabelle, (850) 697-3734 X106, Clint.Davis@freshfromflorida.	
Victor Rowland, Forest Area Supervisor Florida Forest Service, Franklin County West Tates Hell State Forest, 290 Airport Road, Carrabelle, (850) 697-3734 X106, Victor Rowland @freshfromflo	

Todd W. Schroeder, Wildfire Mitigation Specialist
Florida Forest Service, Tallahassee Forestry Center
Tallahassee Forestry Center, 865 Geddie Rd., Tallahassee, Fl 32304
(850414-1138 Todd.Schroeder@freshfromflorida.com
Signature: Date: 4-30 - B
Signature: Date: Too U
U.S. Forest Service
Steve Parrish, Zone Fire Management Officer, Apalachicola National Forest
Wakulla Ranger District
57 Taff Dr., Crawfordville, Fl 32327
(850) 926-3561, sgparrish@fs.fed.us
Signature: Date: 4-30-13
Signature: Star & Farus Date: 4-30-13
Bob Airhart, District Fire Management Officer, Apalachicola National Forest
Wakulla Ranger District
57 Taff Dr., Crawfordville, Fl 32327
(850) 570-9085, rairhart@fs.fed.ys
Signature:
U.S. Fish and Wildlife Service
Greg Titus, Zone Fire Management Officer, North Florida National Wildlife Refuge Complex St. Marks National Wildlife Refuge
1255 Lighthouse Rd., St Marks, Fl 32355
(850) 925-5661, Gregory_Titus@fws.gov
0.
Signature: Date: 4-30-13
Jennifer Hinckley, Zone Prescribed Fire Specialist, North Florida National Wildlife Refuge Complex
St. Marks National Wildlife Refuge
1255 Lighthouse Rd., St Marks, Fl 32355
(850) 925-5661 Jennifer Hinckley@fws.gov
Signature: Jennifer Duckley Date: 4/30/2013
1 17

1. Community Background and Existing Situation

Description of Community

Franklin County is located in Florida's Northwestern Panhandle approximately 80 miles southwest of the State capitol, Tallahassee. The county is comprised of 545 square miles and 348,800 acres making it one of the State's largest counties. Franklin County serves more than 11,000 residents. The County is governed by the Franklin County Board of County Commissioners. The Commission, which is the legislative branch of government, serves as the county governing board for the residents of the unincorporated areas.

Within Franklin County, there are two municipalities: Apalachicola and Carrabelle. Each municipality has its own government and provides city services such as police and zoning protection.

Community Statistics

Demographics: Serves more than 11,000 residents Total Land Area: 545 square miles, 348,000 acres

Wildfire Problem Statement

The rural areas of Franklin County are heavily forested and wildfires are common. The population most vulnerable to wildfires is residents living in close proximity to these heavily wooded rural areas. Data from the Florida Forest Service confirms that from April 2004 through April 2009 a significant number of acres burned within the county. In 1985 a 1,304 acre wildfire caused homes to be evacuated and three were destroyed. In early 2007 over 100 homes and 2 businesses were threatened and evacuations occurred when the Box R Wildfire consumed 1,500 acres including crossing Highway 98 and burning to the coastline.

Planning Process

The CWPP planning process is a collaborative effort among local, regional, state, and federal government agencies that have a role in protecting the community from wildfires. A kickoff meeting was held on February 13, 2012 at the Franklin County Emergency Operations Center. Additional meetings were held on ______ and _____. Summaries of meetings to develop this plan are included in **Appendix A**.

The following individuals participated in the planning process and provided input in the preparation of this CWPP.

CWPP Working Group Members

- FFS Victor Rowland, Forest Area Supervisor 850-519-3333 Victor.Rowland@freshfromflorida.com
- FFS Clint Davis, Forest Area Supervisor 850-519-3332 Clint.Davis@freshfromflorida.com
- FFS Todd W. Schroeder, Wildfire Mitigation Specialist 850-414-1138 Todd.Schroeder@freshfromflorida.com
- USFS Steve Parrish, Zone Fire Management Officer 850-926-3561 sgparrish@fs.fed.us
- USFS Bob Airhart, District Fire Management Officer 850-570-9085 rairhart@fs.fed.us
- EOC Pam Brownell, Emergency Management Director 850-653-8977 em3frank@gtcom.net
- EOC Mike Rundel, Emergency Management Coordinator 850-370-6576 em2frank@fairpoint.net
- USFWS Greg Titus, Zone Fire Management Officer 850-925-5661 Gregory_Titus@fws.gov
- USFWS Jennifer Hinckley, Zone Prescribed Fire Specialist 850-925-5661 Jennifer_Hinckley@fws.gov

Franklin County Volunteer Fire Department Chiefs

Bud Evan, St. James- Lanark VFD, evans2@yahoo.com
Carl Whaley, Carrabelle VF, whaley@franklinsheriff.com
George Watkins, Apalachicola VFD, georgew@mchsi.com
Craig Gibson, Apalachicola VFD, cgibson@weemsmemorial.com
Dick Vose, Dog Island VFD, dvose@hughes.net
George Pruett, East Point VFD, pru911@gtcom.net
Jay Abbott, St. George Island VFD, sgichief007@yahoo.com
Steve Fling, Alligator Point VFD, flingonthepoint@msn.com

2. Vulnerability Assessment

Wildfire Vulnerability Overview

The rural areas of Franklin County are heavily forested and wildfires are common. Data provided by the Florida Forest Service shows that from April 2004 through April 2009 a significant number of acres burned in the county. Franklin County's most vulnerable population to wildfires is residents living in close proximity to heavily wooded rural areas. In 1985 a 1,304 acre wildfire caused homes to be evacuated and three were destroyed. The wildfires that swept throughout the state in1998 burned many residences in areas where the urban environment intersected with large tracts of heavily wooded land. In early 2007 over 100 homes and 2 businesses were threatened and evacuations occurred when the Box R Wildfire consumed 1,500 acres including crossing Highway 98 and burning to the coastline.

Estimated Wildland Urban Interface Area

Only 20% of Franklin County would be considered Wildland Urban Interface (WUI). However, areas given below have serious fuel loading issues.

Wildland Urban Interface areas in Franklin County include:

- Bald Point State Park (included small community)
- St. Teresa Beach
- East Lanark and St. James Bay Community
- Kendrick Road
- Hickory Hammock
- Carrabelle Beach and Lighthouse Point Estates
- North Bay Shore Dr.- East Point
- Bay City Rd and Old Breakaway Lodge Rd.

Table # 4.31

This table of information was produced by the 2010 Franklin County LMS Task Force and is contained in their updated LMS document. The table highlights the level of risk to structures in the overall county as well as structures in two of the county's municipalities. Included in the results are the potential dollar value lost if wildfire actually claimed these structures.

Potential Losses from	Wildfire by Jurisdiction	
Risk Level	Structures	Potential Dollar Value
Apalachicola		
Low	0	\$0
Medium	1	\$206,964
High	0	\$0
Carrabelle		
Low	5	\$ 95,216
Medium	0	\$0
High	0	\$0
Franklin County		
Low	50	\$15,497,992
Medium	87	\$18,576,908
High	197	\$77,430,482

Communities at Risk

Communities at Risk are defined as areas where a significant threat to human life or property exists as a result of a wildland fire disturbance event. The table below highlights community areas within Franklin County that are considered to be Communities at Risk. Each has been assigned a ranking of low, medium, or high indicating the level of wildfire risk. Several factors are involved in determining these rankings. The Florida Wildfire Risk Assessment developed by the Southern Group of State Foresters in 2006 delineates wildfire risk areas and their levels by observing such things as volatile fuels present, population and design of existing communities. Another tool used to determine the level of risk for individual structures or entire communities is the Wildfire Hazard Assessment Guide for Florida Homeowners which was produced in 2002. This guide divides the hazard assessment process into distinct steps providing a checklist with assigned values used in determining overall wildfire risk.

County	Municipality/Area	Level of Risk
FRANKLIN	Apalachicola	Low
FRANKLIN	Bald Point	High
FRANKLIN	Bay City	Medium
FRANKLIN	Bloody Bluff	Low
FRANKLIN	Brickyard Landing	Low
FRANKLIN	Carrabelle	Low
FRANKLIN	Carrabelle Beach	Medium

FRANKLIN	Carrabelle Lighthouse	Medium
FRANKLIN	Chason Place	Medium
FRANKLIN	Creels	Low
FRANKLIN	Eastpoint	High
FRANKLIN	Eleven Mile	Low
FRANKLIN	Franklin	Medium
FRANKLIN	Green Point	Medium
FRANKLIN	Hays Place	Low
FRANKLIN	Lanark Village	Medium
FRANKLIN	McIntyre	Low
FRANKLIN	Nine Mile	Low
FRANKLIN	Pine Log	Low
FRANKLIN	Rock Landing	Low
FRANKLIN	Saint Teresa	High
FRANKLIN	Tilton	Low
FRANKLIN	Tuckers Place	Low
FRANKLIN	Two Mile	Medium
FRANKLIN	Wright Landing	Low
FRANKLIN	Yent Place	Medium

Critical Facilities Vulnerability

Critical facilities are defined as essential facilities that, if damaged, would present an immediate threat to life, public health, and safety.

Emergency Response Analysis

Critical Facilities In Franklin County

Analysis Shape Type: Polygon

Analysis Timestamp: 03232010 06:22:06

Shape Name: FRANKLIN

Boundary Area: 357274.46 acres

Buffer Area: 0 acres

Total Area: 357274.46 acres

Emerger	ncy Services			
Ziner Ber	Name	Address	City	Zip
	FRANKLIN COUNTY SHERIFF'S DEPT. HEADQUARTERS	270 STATE ROAD 65	EASTPOINT	32328
	FRANKLIN COUNTY EMERGENCY MEDICAL	171 Unit "C"	EASTPOINT	32328
	FRANKLIN COUNTY EMERGENCY MEDICAL	2367 OAK ST	LANARK VILLAGE	32322
	FRANKLIN COUNTY EMERGENCY MANAGEMENT AGENCY	28 AIRPORT ROAD	APALACHICOLA	32320
	FRANKLIN COUNTY EMERGENCY MANAGEMENT- EMERGENCY OPERATIONS CENTER-ALTERNATE	270 STATE HIGHWAY 65	EASTPOINT	32328
	ALLIGATOR POINT VFD Alligator Point VFD / St	1360 ALLIGATOR DR 103 Bay North	ALLIGATOR POINT ALLIGATOR	32340
	Teresa	Drive 127 Ave E	POINT APALACHICOLA	32346 32320
	APALACHICOLA VFD CARRABELLE VFD	105 TALLAHASSEE ST	CARRABELLE	32322
	DOG ISLAND VFD	537 GULF SHORE DR	Dog Island	3232
	EASTPOINT VFD ST GEORGE ISLAND FD	24 6th St. 324 East Pine St	EASTPOINT EASTPOINT	3232 3232

	(EAST)			
	ST GEORGE ISLAND FD	1200 SEA PINES		
	(WEST)	PL	EASTPOINT	323
	ST JAMES / LANARK FVD	2367 OAK ST	Lanark Village	323
	APALACHICOLA POLICE			
	DEPT HEADQUARTERS	127 Ave E	APALACHICOLA	3232
	CARRABELLE POLICE DEPT	1001 (1	CARDARELLE	222
Hospitals	HEADQUARTERS	1001 Gray Ave	CARRABELLE	323
nospitais	Name	Address	City	Zip
	Sacred Heart Hospital on the	Address	City	Zip
	Gulf	3801 E. Hwy 98	Port St. Joe	324
	Weems Medical Center East	3331 2. 1111 32	r ore builded	OZ II
	Urgent Care Clinic	105 NE 5th St	Carrabelle	3232
	GEORGE E WEEMS MEM			
	HOSPITAL	135 AVENUE G	APALACHICOLA	323
Health Care			~	
	Harbor Breeze Assisted			
	Living	312 NW Ave D	Carrabelle	3232
	St James Bay Health and	239 Crooked		
	Rehabilitation	River Road	Carrabelle	323
Correction I				
	Name	Address	City	Zip
	FRANKLIN CORRECTIONAL	1760 CD 67 N	CADDADELLE	222
	INSTITUTION FRANKLIN COUNTY	1760 CR-67 N 270 STATE ROAD	CARRABELLE	3232
	JAIL/SHERIFF DEPT	65	EASTPOINT	3232
	JAIL/SHEKIFF DEFT	1001 US	EASTFOINT	343
	FRANKLIN WORK CAMP	HIGHWAY 98	APALACHICOLA	323
	NEW TOTAL PROSPECTIVE STATE OF THE STATE OF		AII AIDHGINGO BA	3232
Human Serv Educational				
Educational	racinties			
	Name	Address	City	Zip
	Franklin County K-12			
	School	1250 Hwy 98	Eastpoint	3232
	Apalachicola Bay Charter			
	School	98 12th St.	APALACHICOLA	3232
	First Baptist Christian			
	School	46 9th St	APALACHICOLA	3232
Shelters	THE RESIDENCE OF THE PARTY OF T			
	Name	Address	City	Zip
	Old Apalachicola High	100 1 4mH cm	ADALAGUIGOLA	0001
	School	190 14TH ST	APALACHICOLA	3232
	Carraballa Civia Campley	1001 GREY	CADDADELLE	222
	Carrabelle Civic Complex Old Chapman Elementary	STREET 115 AVENUE	CARRABELLE	3232
	School	EAST	APALACHICOLA	3232
	CHURCH OF GOD,	1400	CARABELLE	3232
	GHUNGH OF GUD,	1400	CALADELLE	3434

	CARABELLE	TALLAHASSEE STREET		
	CHURCH OF GOD, EASTPOINT	382 Ave. A	EASTPOINT	3232
	FELLOWSHIP BAPTIST CHURCH	706 RYAN STREET	CARABELLE	3232
	FIRST BAPTIST CHURCH,			
	CARABELLE	206 SE AVE A	CARRABELLE	3232
	United Baptist Church	447 AVENUE A	EASTPOINT	3232
	OLD H.G. BROWN			
	ELEMENTARY SCHOOL	85 SCHOOL ROAD	EASTPOINT	3232
	LANARK COMMUNITY	0001110 0mp nnm	LANARK	
	CHURCH	SPRING STREET	VILLAGE	3232
	METHODIST CHURCH,		44BB4BB44B	222
	CARABELLE	102 NE Ave E	CARRABELLE	3232
	Latter Day Saints / Mormon	270 PRADO ST	APALACHICOLA	3232
	MT. ZION M B CHURCH,	100 AVENUE E	ADALACUICOLA	222
	APALACHICOLA	100 AVENUE E	APALACHICOLA	3232
	UNITED METHODIST CHURCH, APALACHICOLA	75 5TH STREET	APALACHICOLA	3232
	在是一个大型的一个大型的一个大型的一个大型的一个大型的一个大型的一个大型的一个大型的	/OUTHORNER	THE	3232
Infrastru	energy and the contract of the			
Commun	Name	Address	City	Zip
	W246AX	Audress	CARRABELLE	Zip
	W259AN		APALACHICOLA	
			CARRABELLE	
	W266AS WECT			
	WFCT	SD 65	APALACHICOLA	3233
	WFCT WNSG514	SR 65	APALACHICOLA EASTPOINT	
	WFCT WNSG514 WNXX440	SR 65	APALACHICOLA EASTPOINT EASTPOINT	3232
	WFCT WNSG514 WNXX440 WPQ71	SR 65 SR 65	APALACHICOLA EASTPOINT EASTPOINT EASTPOINT	3232 3232
	WFCT WNSG514 WNXX440 WPQ71 WQB1874	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT EASTPOINT EASTPOINT EASTPOINT	3232 3232 3232
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826	SR 65 SR 65 OTTER SLIDE RD OTTER SLIDE RD	APALACHICOLA EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT	3232 3232 3232 3232
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585	SR 65 SR 65 OTTER SLIDE RD OTTER SLIDE RD OTTER SLIDE RD	APALACHICOLA EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT	3232 3232 3232 3232 3232
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218	SR 65 SR 65 OTTER SLIDE RD OTTER SLIDE RD OTTER SLIDE RD OTTER SLIDE RD	APALACHICOLA EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT	3232 3232 3232 3232 3232 3232
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT EASTPOINT	3232 3232 3232 3232 3232 3232 3232
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	323 323 323 323 323 323 323 323 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968 WPXM778	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968 WPXC968 WPXM778 WPZT600	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968 WPXM778	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968 WPXC968 WPXT600 WQFV427 WPTF759	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968 WPXM778 WPZT600 WQFV427	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968 WPXC968 WPXT600 WQFV427 WPTF759 WQIH754 WQGV460	SR 65 SR 65 OTTER SLIDE RD	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968 WPXC968 WPXM778 WPZT600 WQFV427 WPTF759 WQIH754	SR 65 SR 65 OTTER SLIDE RD STORM	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323
	WFCT WNSG514 WNXX440 WPQ71 WQB1874 WQGJ826 WQGJ585 WQGJ218 WPWY906 KNKN584 WPMZ206 WPWY906 WPXC968 WPXC968 WPXT600 WQFV427 WPTF759 WQIH754 WQGV460 WQCN264	SR 65 SR 65 OTTER SLIDE RD STER SLIDE RD OTTER SLIDE RD OTTER SLIDE RD STER SLIDE RD STE	APALACHICOLA EASTPOINT	3232 3232 3232 3232 3232 3232 3232 323

		ALLIGATOR	32346
KIB478	SR 370	POINT	32340
		ALLIGATOR	32346
KNKQ290	SR 370	POINT	32340
· ·	146 BOXCUT	ALLIGATOR	22246
WQCR603	ROAD	POINT	32346
	CROOKED RIVER		00000
WQCD551	ROAD	CARRABELLE	32322
KNKN584	2487 OAK ST	LANARK	32323
	ST JAMES		
WPWR507	LANARK	LANARK	32323
771 771.00	ST JAMES		
WQBN612	LANARK	LANARK	32323
WQCD551	KEN COPE ROAD	CARRABELLE	32322
WZQ767	206 E 3RD ST	CARRABELLE	32322
KNKQ290	10TH ST SE	CARRABELLE	32322
WPQY568	CARRABELLE	CARRABELLE	32322
WPQY569	CARRABELLE	CARRABELLE	32322
WPQY969	CARRABELLE	CARRABELLE	32322
WPQ1909			
	MOORINGS AT		
MIDINOOO	CARRABELLE	CARRABELLE	32322
WPJY898	TIMBER ISLAND	CARRABELLE	32322
WQCD551	TIMBER ISLAND	CARRABELLE	32322
KT2346	MILL ROAD	CARRABELLE	32322
WPJC483	MIEL KOMD	G.2.	
WPWY906	CR 67	CARRABELLE	32322
	CR 67	CARRABELLE	32322
WQGJ858	CR 67	CARRABELLE	32322
WQGK218	CR 657	CARRABELLE	32322
WQFQ663	1760 HWY 67	CARRABELLE	32322
WTPB880	CR 67	CARRABELLE	32322
WQCD551 AMERICAN TOWERS INC	124 DUVAL ROAD	CARRABELLE	32322
AMERICAN TOWERS INC	CROOKED RIVER	42 20 1 =	
1110114 E4 C	ROAD	CARRABELLE	32322
WQJM 715	CARRABELLE	CARRABELLE	32322
WPFR832	13 MILE CR30A	APALACHICOLA	32320
KNKQ290	APALACHICOLA	APALACHICOLA	32320
WQGJ664	APALACHICOLA	APALACHICOLA	32320
WQGJ826	2501 CR 30A	APALACHICOLA	32320
WPWW885	APALACHICOLA	111 1121 111 11 11 11 11	
	WEST	APALACHICOLA	32320
KFW597	APALACHICOLA	III ZIERIGINGO =	
		APALACHICOLA	32320
KFW597	WEST	At Historia Contract	
	APALACHACOLA	APALACHICOLA	32320
WQED879	WEST	APALACHICOLA	32320
W204CC	AIRPORT ROAD	APALACHICOLA	32320
WQCN277	211 14TH ST	APALACHICOLA	32320
WPVB314	APALACHICOLA	APALACHICOLA	32320
WQJM601	12TH ST	AI AMAGINGOM	3-2-0

		9HOSPITAL)		
	WPZA566	1 AVE E	APALACHICOLA	32320
	WPQ71	COMMERCE ST	APALACHICOLA	32320
	KDQ97	COMMERCE ST	APALACHICOLA	32320
	KDQ98	COMMERCE ST	APALACHICOLA	32320
	KDW54	COMMERCE ST	APALACHICOLA	32320
	KDW34	COMMERCE ST	TH THE HOME OF THE	
	VVDTO FOA		APALACHICOLA	32320
	WPTQ581	AND AVE G	AFALACIIICOLA	32320
		COMMERCE ST	ADALACHICOLA	32320
	KAN640	AND AVE G	APALACHICOLA	32320
		AVE H AND		00000
	WNYS381	COMMERCE ST	APALACHICOLA	32320
		AVE H AND		
	WPJC476	COMMERCE ST	APALACHICOLA	32320
	WPMU385	260 7TH ST	APALACHICOLA	32320
	WFCT		APALACHICOLA	
Community Re				
Community Ne	Name	Address	City	Zip
	APALACHICOLA LIBRARY	72 6TH ST		32320
	APALACHICOLA LIDRARI	311 ST JAMES		
	CARRARELLELIRRARY	AVE SE	CARRABELLE	32322
	CARRABELLE LIBRARY	[22] 그리 (1997) [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2		32328
	EASTPOINT LIBRARY	29 ISLAND DRIVE	EASTPOINT	32320
	COUNTY HALL / MAIN			22222
	COURTHOUSE	33 MARKET ST	Apalachicola	32320
	MAIN ADMIN	33 MARKET ST	Apalachicola	32320
		1706 HWY 67		
	CARRABELLE ANNEX	CARRABELLE	CARRABELLE	32322
	ARMORY	66 4TH ST	APALACHICOLA	32320
Energy				
	Name	Address	City	Zip
	APALACHICOLA		APALACHICOLA	32320
	TH TIERCON CO EAT		CARRABELLE	
	CARRABELLE BEACH		BEACH	32322
	EASTPOINT	CC LAND ROAD	EASTPOINT	32328
	EASTPOINT	CC LAND ROAD	ST GEORGE	02020
	am anan an iai AND	200 E DINE CT	ISLAND	32328
	ST GEORGE ISLAND	300 E PINE ST	CARRABELLE	32322
	CARRABELLE	CR 67	CARRADELLE	32322
Infrastructure		water was been a second with		714
	Name	Address	City	Zip
	FRANKLIN COUNTY	SR65, 1.2MI N OF		00000
	CENTRAL LF	US HWY 98	EASTPOINT	32328
	FRANKLIN COUNTY	OFF STATE ROAD		
	CENTRAL TRANSFER ST	65	APALACHICOLA	32328
	APALACHICOLA WWTP	991 W HWY 98	APALACHICOLA	32320
	THE THE TOTAL CONTROL OF THE TOTAL CONTROL OT THE TOTAL CONTROL OF THE T	160 W GORRIE		
	BUCCANEER INN WWTP	DR	SGI	32328
	CARRABELLE WWTP	KEN COPE ROAD	CARRABELLE	32322
			EASTPOINT	32328
	EASTPOINT WWTP	GILBERT STREET	EASTFORMI	32320
	Ready Mix USA - East Point	OTTER SLIDE	E A CEDOINE	22220
	Plant	ROAD	EASTPOINT	32328

	SUMMER CAMP DEVELOPMENT	140 FACILITY DRIVE	ST TERESA	32346
		140 FACILITY	CM MEDICA	22246
	SUMMER CAMP WTP	DRIVE 300 EAST GULF	ST TERESA	32346
	300 OCEAN MILE	BEACH DRIVE	ST GEO I	32328
	VILLAS OF ST GEORGE	240 WEST GORRIE DRIVE	ST GEO I	32328
Transporatio	The second secon			
	Name	Address	City	Zip
	APALACHICOLA REGIONAL	8 AIRPORT RD	APALACHICOLA	32320
	CARRABELLE-THOMPSON		CARRABELLE	32322
	NILS PEHRSON FIELD		DOG ISLAND	32322
			ST GEORGE	
	ST GEORGE ISLAND		ISLAND	32328
	ST GEORGE ISLAND			
	HELISTOP		EASTPOINT	32328
		US 98 AND		
		HEFFERENDON	LANARK	
	LANARK LANDING ZONE	AVE	VILLAGE	32323
	WEEMS MEMORIAL			
	HOSPITAL	135 AVE G	APALACHICOLA	32320
Operations				
Military				
	Name	Address	City	Zip
	DET 1 CO A 3RD BN 124TH			
	IN	66 4TH ST	APPILACHICOLA	32329
Logistics				
0	Name	Address	City	Zip
	A STATE OF THE STA			
		156-A		
		156-A HEFFERNAN	LANARK	
	CHILLIS HALL		LANARK VILLAGE	32323
	CHILLIS HALL EAST POINT VOL. FIRE	HEFFERNAN		3232
		HEFFERNAN		
	EAST POINT VOL. FIRE	HEFFERNAN DRIVE	VILLAGE	3232
	EAST POINT VOL. FIRE DEPT	HEFFERNAN DRIVE 24 SIXTH STREET	VILLAGE EASTPOINT	32328 32323
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE	VILLAGE EASTPOINT CARRABELLE	32328 32323
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St	VILLAGE EASTPOINT CARRABELLE	32328 32323
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION	VILLAGE EASTPOINT CARRABELLE	32328 32328 32328
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT	VILLAGE EASTPOINT CARRABELLE APALACHICOLA	32328 32328 32328
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK CARRABELLE SENIOR	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT	VILLAGE EASTPOINT CARRABELLE APALACHICOLA	32320 32320 32320 32320
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT ROAD & BLUFF R	VILLAGE EASTPOINT CARRABELLE APALACHICOLA APALACHICOLA	32320 32320 32320 32320
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK CARRABELLE SENIOR CITIZEN CENTER	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT ROAD & BLUFF R 302 NW AVE F	VILLAGE EASTPOINT CARRABELLE APALACHICOLA APALACHICOLA	32320 32320 32320 32320
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK CARRABELLE SENIOR CITIZEN CENTER CHILLIS HALL, LANARK	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT ROAD & BLUFF R 302 NW AVE F 156-A	VILLAGE EASTPOINT CARRABELLE APALACHICOLA APALACHICOLA CARRABELLE	3232 3232 3232 3232 3232
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK CARRABELLE SENIOR CITIZEN CENTER	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT ROAD & BLUFF R 302 NW AVE F 156-A HEFFERNAN	VILLAGE EASTPOINT CARRABELLE APALACHICOLA APALACHICOLA CARRABELLE LANARK	32323 32326 32326 32326 32326 32326
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK CARRABELLE SENIOR CITIZEN CENTER CHILLIS HALL, LANARK VILLAGE	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT ROAD & BLUFF R 302 NW AVE F 156-A HEFFERNAN	VILLAGE EASTPOINT CARRABELLE APALACHICOLA APALACHICOLA CARRABELLE LANARK	3232 3232 3232 3232 3232
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK CARRABELLE SENIOR CITIZEN CENTER CHILLIS HALL, LANARK VILLAGE EASTPOINTE VOL. FIRE	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT ROAD & BLUFF R 302 NW AVE F 156-A HEFFERNAN DRIVE	VILLAGE EASTPOINT CARRABELLE APALACHICOLA APALACHICOLA CARRABELLE LANARK VILLAGE	3232 3232 3232 3232 3232
	EAST POINT VOL. FIRE DEPT CARRABELLE CITY HALL FRANKLINS PROMISE BALL PARK CARRABELLE SENIOR CITIZEN CENTER CHILLIS HALL, LANARK VILLAGE EASTPOINTE VOL. FIRE DEPT	HEFFERNAN DRIVE 24 SIXTH STREET 1001 GRAY AVE 14th St INTERSECTION OF AIRPORT ROAD & BLUFF R 302 NW AVE F 156-A HEFFERNAN DRIVE 24 SIXTH STREET	VILLAGE EASTPOINT CARRABELLE APALACHICOLA APALACHICOLA CARRABELLE LANARK VILLAGE	3232 3232 3232 3232 3232

FRANKLIN COUNT CITIZEN CENTER	Y SENIOR 302 NW AVE F OAK AND	CARRABELLE	32323
LANARK VILLAGE	HEFRENDON MALL STREETS	LANARK VILLAGE	32322
OLD APALACHICOI		VILLAGE	32322
SCHOOL	190 14TH ST	APALACHICOLA	32320
DEBRIS HOLDING	OLD STATE YARD	APALACHICOLA	32320
DEBRIS HOLDING	KEN COPE ROAD US 98 AT ST	CARRABELLE	32322
DEBRIS HOLDING	TERESA 319 WATER	ST TERESA	32346
JV GANDER	STREET	APALACHICOLA	32320
BASE CAMP	270 HWY 65	EASTPOINT	32328

Predominant Wildland Fire Behavior Fuel Models

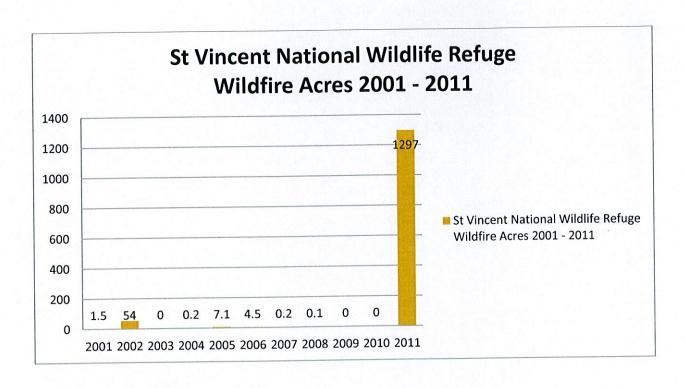
There are four main fuel models that classify the vegetation type in Franklin County. Both the original 13 Fuel Models and the new Scott and Burgan 40 Fuel Models are listed.

Scott and Burgan 40 Fuel Models
GR3-Low Load, Very Course, Humid Climate
GR8-High Load, Very Course, Humid Climate Grass
SH4-Low Load, Humid Climate, Timber-Shrub
SH9-Very High Load, Humid Climate Shrub

Wildfire History

The rural areas of Franklin County are heavily forested and wildfires are common. The population most vulnerable to wildfires is residents living in close proximity to these heavily wooded rural areas. The Florida Forest Service confirms that over a five year period (2004-2009) several wildfires burned in the County. In 1985 a 1,304 acre wildfire caused homes to be evacuated and three were destroyed. In early 2007 a wildfire consumed 1,500 acres while crossing Highway 98 and burning to the coastline. Over 100 homes and 2 businesses were threatened and evacuations occurred.

Data received from St. Vincent National Wildlife Refuge indicates that from 2001-2010 wildfires burned only 68 acres. In 2011 wildfires were responsible for burning some 1,297 acres. Data from the Apalachicola National Forest in Franklin County shows the amount of acres that burned annual from wildfires follows the St Vincent National Wildlife Refuge information below.



St Vincent National Wildlife Refuge

Over the last several thousand years, fire has been the primary force in developing and perpetuating pine forests and their associated wildlife communities. Historically, fires occurred during the spring and summer as a result of lightning, and throughout the year due to the first

populations of people.

Wildfire occurrence is low from November through April. Short daylight hours, cooler temperatures, and frontal passage rains keep ignition of a wildfire minimal and fire behavior low to moderate during this time of year. Wildfire starts are generally limited to human caused fires associated with campfires from the hunt camps that are established this time of year. From May through early July fire activity increases significantly. Temperatures reach up to 100°F , rainfall is scarce until summer afternoon thunderstorms increase in June and July. Droughts usually reach their peaks during this time period which increases fire behavior significantly due to decreased live and dead fuel moisture contents. Lightning also becomes the major cause of fires during this time period. Most large fires occur during this time due to strong and erratic winds, multiple ignitions, limited resources, and resource capability. In early to mid July the daily "sea breeze" thunderstorms become moister and provide more widespread rainfall. Lightning may start fires; however most are "wet" storms and fires are easier to control. This pattern continues into the tropical cyclone season which begins on June 1st and normally brings more rain and humid days. From 1868 through 1968 St. Vincent Island was used primarily as a private hunting and fishing preserve. Prescribed fire was used little if at all during this period. In 1968, St Vincent National Wildlife Refuge was established for waterfowl. Prescribed fire became a primary tool for habitat management. Most burns occurred in the dormant season and were small in size. Beginning in the 2007 growing season fires were introduced into the prescribed fire schedule. Also, individual prescribed fires units became much larger in acres due to closures of roads which then changed the prescribed fire unit boundary.

Records of fire history from three reporting stations (St. Marks NWR, Apalachicola NF, and Florida Forest Service), covering six counties in the local area (all with similar ecosystems and burn regimes) indicate wildfire can occur in this area in any month of the year, from any cause. Lightning,

arson, and debris burning are three evident causes, and their incidence can fluctuate annually. St. Vincent NWR is prone to high lightning occurrence many days exceeding 100 strikes per day in any given year as per data available from the National Aeronautical and Space Administration on lightning flashes in Florida. (NASA, 1984)

Fuels on the Refuge are highly volatile and contribute to ultimate fire size. The size can vary greatly from 1 to 1,500+ acres, with a ten-year Refuge average size of 40 acres. No readily discernible fire cycle is evident on a long term (year to year) basis. Large, disastrous fires can, and do, occur in the local fuel types. Further complicating large fires is the state of drought, which may allow duff to burn extensively.

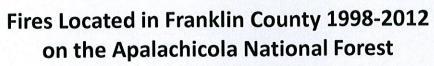
A normal fire year is defined as the year with the third highest number of fires in a ten year period. The normal fire year for St. Vincent National Wildlife Refuge would have 2 wildfires. Ten year average size wildfire is 5.2 acres. Wildfire occurrence and size are minimized by the Refuge's distribution of habitats and the aggressive prescribed fire program.

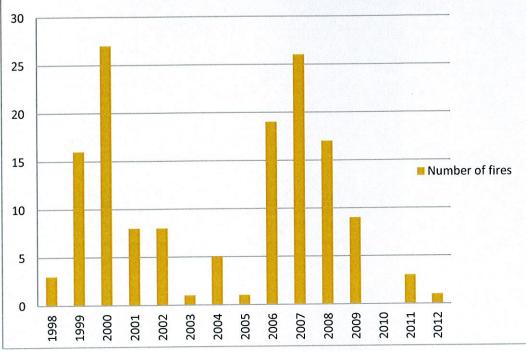
As stated above, fire occurrence (and high or extreme burn indices) can be observed in any month of the year.

The Florida Forest Service, St Vincent National Wildlife Refuges and Apalachicola National Forest are staffed for suppression year long. This annual staffing is necessary not only for local suppression, but to support interagency resource orders nationwide.

Apalachicola National Forest

	Number of
Year	fires
1998	3
1999	16
2000	27
2001	8
2002	8
2003	1





Year	Number of Fires
2004	5
2005	1
2006	19
2007	26
2008	17
2009	9
2010	0
2011	3
2012	1

Fires Classified by Fire Size 10 year average

Tallahassee Forestry Center 1/1/2001 to 12/31/2011

Class	A 0.1 0.2 A		B 0.3 9 AC	; -	C 10 99 A				E 30 999	0 - AC		00 - 9 AC		
County	# Fire s	# Acre s	# Fire s	# Acres	# Fire s	# Acre s								
All Counti es	368	41.2	698	1,710. 7	205	5,435. 3	18	2,656. 0	6	2,436. 0	3	6,583. 0	0	0.0
	0.3 %	0.2 %	0.5 %	9.1%	0.2 %	28.8 %	0.0 %	14.1 %	0.0 %	12.9 %	0.0 %	34.9 %	0.0 %	0.0
Frankl in	88	10.4	100	225.6	42	1,281. 9	9	1,326. 0	5	1,981. 0	3	6,583. 0	0	0.0
	0.4 %	0.0 %	0.4 %	0.0%	0.2 %	0.1%	0.0 %	0.1%	0.0 %	0.2%	0.0 %	0.6%	0.0 %	0.0 %

Fires Classified by Fire Size 20 year average

Tallahassee Forestry Center 01/01/1991 to 12/31/2011

Class	A 0.1 0.2 A	C.	B 0.3 9 AC	-	C 10 99 A			0 - AC			F 10 4999		G 50 & Up	
County	# Fire s	# Acr es	# Fire s	# Acres	# Fire s	# Acres	# Fire s	# Acres	# Fire s	# Acres	# Fire s	# Acres	# Fire s	# Acr es
All Counti es	705	79.8	1,48 9	3,778 .2	444	11,503 .8	48	7,343 .0	13	5,545 .0	6	11,339 .6	0	0.0
	0.3 %	0.2 %	0.6 %	9.5%	0.2 %	29.1%	0.0 %	18.5 %	0.0 %	14.0 %	0.0 %	28.6%	0.0 %	, 0.0 ¹ %
Frankl in	217	23.5	244	549.6	108	2,932. 9	28	4,365 .0	11	4,740 .0	6	11,339 .6	0	0.0
	0.4 %	0.0 %	0.4 %	0.0%	0.2 %	0.1%	0.0 %	0.2%	0.0 %	0.2%	0.0 %	0.5%	0.0 %	0.0 %

Fires by Causes 10 year average

Tallahassee Forestry Center 01/01/2001 through 12/31/2011

Franklin

Franklin					
Cause	Fires	Percent	Acres	Percent	
Campfire	11	4.45	115.4	1.01	
Children	17	6.88	18.7	0.16	
Debris Burn*	17	6.88	3,745.3	32.83	
Debris BurnAuthBroadcast/Acreage	18	7.29	2,157.7	18.91	
Debris BurnAuthorizedPiles	4	1.62	0.6	0.01	
Debris BurnAuthorizedYard Trash	2	0.81	0.2	0.00	
Debris Burn—Non-authorizedBroadcast/Acreage	3	1.21	1.7	0.01	
Debris Burn—Non-authorizedPiles	: 8	3.24	7.6	0.07	
Debris Burn—Non-authorizedYard Trash	8	3.24	5.7	0.05	:
Equipment use*	2	0.81	0.4	0.00	
EquipmentAgriculture	1	0.40	0.1	0.00	
EquipmentLogging	4	1.62	0.6	0.01	ì
EquipmentRecreation	2	0.81	18.1	0.16	
EquipmentTransportation	1	0.40	0.5	0.00	
Incendiary	41	16.60	1,057.3	9.27	
Lightning	50	20.24	661.9	5.80	
MiscellaneousBreakout	2	0.81	95.0	0.83	1
MiscellaneousElectric Fence	0	0	0.0	0	-
MiscellaneousFireworks	3	1.21	4.0	0.04	
Miscellaneous Power Lines	11	4.45	24.9	0.22	
MiscellaneousStructure	0	0	0.0	0	-
MiscellaneousOther	12	4.86	601.0	5.27	
Railroad	0	0	0.0	0	
Smoking	5	2.02	20.7	0.18	1
Unknown	25	10.12	2,870.5	25.16	
Total	247	! !	11,407.9		ļ

Fires by Causes 20 year average

Tallahassee Forestry Center

01/01/1991 through 12/31/2011

Franklin

Cause	Fires	Percent	Acres	Percent
Campfire	25	4.07	325.8	1.36
Children	35	5.70	29.5	0.12
Debris Burn*	91	14.82	8,156.7	34.06
Debris BurnAuthorizedBroadcast/Acreage	18	2.93	2,157.7	9.01
Debris BurnAuthorizedPiles	4	0.65	0.6	0.00
Debris BurnAuthorizedYard Trash	2	0.33	0.2	0.00
Debris Burn—Non-authorizedBroadcast/Acreage	3	0.49	1.7	0.01
Debris Burn—Non-authorizedPiles	8	1.30	7.6	0.03
Debris Burn—Non-authorizedYard Trash	8	1.30	5.7	0.02
Equipment use*	35	5.70	596.4	2.49
EquipmentAgriculture	1	0.16	0.1	0.00
EquipmentLogging	4	0.65	0.6	0.00
EquipmentRecreation	. 2	0.33	18.1	0.08
EquipmentTransportation	1	0.16	0.5	0.00
Incendiary	148	24.10	4,644.7	19.39
Lightning	98	15.96	2,947.1	12.30
MiscellaneousBreakout	. 2	0.33	95.0	0.40
Miscellaneous Electric Fence	0	0	0.0	0
MiscellaneousFireworks	3	0.49	4.0	0.02
MiscellaneousPower Lines	11	1.79	24.9	0.10
MiscellaneousStructure		0	0.0	0
MiscellaneousOther	56	9.12	1,626.0	6.79
Railroad	(0	0.0	0
Smoking	1	1.47	57.9	0.24
Unknown	50	8.14	3,249.8	13.57
•	614	_ }	23,950.6	

3. Local Capacity and Current Wildfire Protection Activities

Organizations and Resources

Local Emergency Management

The County's emergency management services are an independent entity reporting directly to the Board of County Commissioners.

Franklin County Emergency Operations Center 28 Airport Road Apalachicola, Fl. 32320 (850) 653-8977

Local Disaster Support Agencies

Agoney	Address	Phone
Agency Capital Area Chapter Red Cross	1115 Easterwood Dr.	850.878-6080
		850.697-4121
Franklin County Health Department	106 NE 5 St. Aparachicora, Fr	050.077

Local Fire Services

Volunteer Fire Stations

St. James-Lanark	2366 Oak St., Lanark Village	(850)697-3227
Carrabelle	P.O. Box 598, Carrabelle	(850)370-6197
Apalachicola	P.O. Box 10, Apalachicola	(850)653-5134
Dog Island	537 Gulf Shore Dr., Dog Island	
Eastpoint	314 Carroll St., East Point	(850)670-6401
St. George Island	P.O. Box 682, St George	(850)653-6462
Alligator Point	103 Bay North Dr., St. Teresa	(850)697-4646
I IIII GUECA A CITAL	to the control of the	

Franklin County VFD Resources

Alligator Point VFD 1993 International Pumper/1500 gal 1998 Ford Pumper/1500 gal 2005 Ford 550 Brush Truck/ 300 gal CAFS

St. James/Lanark VFD

1996 E-1 (50'Telesquirt) / 500 gal with foam injection capability 1988 FMC Pumper / 1000 gal 1973 Ward LaFrance Pumper / 1000gal

Carrabelle VFD

2005 E-1 Ladder / 1500gal 2003 Freightliner E-1 Pumper/ 1000gal 1998 GMC E-1 Pumper / 1500 gal 2010 Blanchet 4x4 Brush Truck/ 400 gal CAFS 1998 Chevy 4x4 Brush Truck/ 300 gal

East Point VFD

2002 Pierce Contender / 1800 gal 2006 Pierce Contender / 2100 gal / 30 gal CAFS Brush-Rescue / 300 gal / 20 gal CAFS

St. George Island VFD

2008 Freightliner / 2500 gal 1989 E-1 Ladder / 500gal 1987 Ford / 2000 gal 1994 Freightliner / 1000 gal

Apalachicola VFD

2010 Pumper / 3000 gal 1999 Pumper / 1000 gal 1989 Pumper / 1000 gal Rescue 4x4 / 300 gal

Dog Island VFD

Military 6x6 with 1000 gal tank / CAFS 2003 Brush Truck / 300 gal / foam capability

Florida Forest Service Resources

Florida Forest Service Resources								
UNIT	ACS NO.	YR	MAKE	MODEL	LOCATION			
				Transport- Tractor				
T-40	*ACS09766	95	GMC	Type 3 Transport	Gadsden FS			
T-41	*ACS0T020	89	JD 550G	Type 3 Dozer	Gadsden FS			
	ACS0M653	83	MATHIS	2 DISC PLOW	Gadsden FS			
T-50	ACS12200	01	STERLING	Type 2 Transport	EAST BAY			
T-51	ACSOT482	05	JD 650J	Type 2 Dozer	EAST BAY			
	ACS0P840	98	FESCO	2DISC PLOW	EAST BAY			
T-52	ACS31046	09	STERLING	Type 2 Transport	CARRABELLE			
T-53	ACSOT672	09	JD 650J	Type 2 Dozer	CARRABELLE			
	ACS0P936	00	HESTER	2 DISC PLOW	CARRABELLE			
T-64	ACS12699	01	STERLING	Type 2 Transport	CARRABELLE			
T-65	ACS0T394	01	JD 650H	Type 2 Dozer	CARRABELLE			
	ACSOP954	01	HESTER	2 DISC PLOW	CARRABELLE			
T-66	ACS12684	01	STERLING	Type 2 Transport	ST.JAMES			
T-67	ACS0T402	01	JD 650H	Type 2 Dozer	ST.JAMES			
	ACS0H545	78	HESTER	2 DISC PLOW	ST.JAMES			
T-80	ACS28837	08	IHC7000	Type 2 Transport	TALLAHASSEE			
T-81	ACS0T550	06	JD650J	Type 2 Dozer	TALLAHASSEE			
	ACSOP932	00	HESTER	2 DISC PLOW	TALLAHASSEE			
T-82	ACS29555	08	STERLING	Type 2 Transport	TALLAHASSEE			
T-83	ACS0T646	08	JD 650J	Type 2 Dozer	TALLAHASSEE			
	ACSOP839	98	FESCO	2 DISC PLOW	TALLAHASSEE			
T-84	ACS28839	08	IHC7000	Type2 Transport	MONTICELLO			
T-85	ACS0T559	06	[D650]	Type 2 Dozer	MONTICELLO			
	ACS0P844	98	FESCO	2 DISC PLOW	MONTICELLO			
T-86	ACS27360	01	STERLING	Type 3 Transport	MONTICELLO			
T-87	ACS0T212	94	JD 550G	Type 3 Dozer	MONTICELLO			
	ACS0H344	62	MATHIS	2 DISC PLOW	MONTICELLO			
T-88	ACS28856	07	IHC7000	Type 2 Transport	MONTICELLO			
T-89	ACS0T411	01	J.D.650H	Type 2 Dozer	MONTICELLO			
	ACSOP974	02	Erb&Robert	2 DISC PLOW	MONTICELLO			
Т-90	ACS27368	99	INT.S1900	Type 2 Transport	WAKULLA			
T-91	ACS0T310	98	JD 650G	Type 2 Dozer	WAKULLA			
HH250	ACSP1028	57	HESTER	2 DISC PLOW	WAKULLA			
T-92	ACS28291	06	STERLING	Type 2 Transport	WAKULLA			
T-93	ACS0T533	06	JD650J	Type 2 Dozer	WAKULLA			
	ACSOP837	98	FESCO	2 DISC PLOW	WAKULLA			
				Type 6 Engine				
T-105	ACS27612	03	FORD F550	Type 6 Engine	CARRABELLE			
T-106	ACS27749	02	FORD F550	Type 6 Engine	CARRABELLE			
T-108	ACS29565	96	Chevy	Type 6 Engine	TALLAHASSEE			
T-109	*ACS08586	89	FORD F800	Type 6 Engine	WAKULLA			
- 107			Dodge 1					
T-110	ACS10669	99	Ton	Type 6 Engine	CARRABELLE			
T-111	ACS11212	99	GMC	Type 6 Engine	CARRABELLE			

T-115	ACS 8584	89	FORD F800	Type 6 Engine	CARRABELLE
T-116	ACS31020	93	AMC Fed/X	Type 6 Engine	CARRABELLE
T-118	ACS12213	03	FORD F550	Type 6 Engine	MONTICELLO
				Rd	
				Tractor&Trailer	
				Type 2	
T-150	ACS11641	00	STERLING	Rd.Tractor	CARRABELLE
T-151	ACS0T894	85	CAT D6D	Type 2 Dozer	CARRABELLE
	ACS12518	00	WALLACE	LOW BOY TRA.	CARRABELLE
	ACSOP831	98	FESCO	4 DISC PLOW	CARRABELLE
	110001001		1 110 00	Type 2	
T-152	ACS10438	96	VOLVO	Rd.Tractor	EAST BAY
T-153	ACS0T896	85	CAT D6D	Type 2 Dozer	EAST BAY
	*ACS08836	90	WALLACE	LOW BOY TRA.	EAST BAY
	ACS0P677	68	MATHIS	FX/4 DISC PLOW	EAST BAY
	*ACSHH266	58	HESTER	4 DISC PLOW	CARRABELLE
				Type 2	
T-160	ACS10714	99	STERLING	Rd.Tractor	CARRABELLE
T-161	ACS0T267	97	CAT D6M	Type 2 Dozer	CARRABELLE
	ACS27834	03	PITTS	50 Ton Trailer	CARRABELLE
			CAT		
T-163	*ACS0T882	85	D6D/W	Type 2 Dozer	CARRABELLE
				Type 2	
T-180	ACS07958	94	FORD 9000	Rd.Tractor	TALLAHASSEE
	ACS10866	99	WALLACE	LOW BOY TRA.	TALLAHASSEE
				Type 2	
T1150	ACS09494	94	FORD 9000	Rd.Tractor	CARRABELLE
	ACS10439	98	GLOBE	60T LOW BOY	CARRABELLE
				BACK HOE	
T-721	ACS0T283	98	CASE 580 L	BACKHOE	TALLAHASSEE
T1121	ACS0T435	03	J.D.410G	BACKHOE	CARRABELLE
				FARM	
_				TRACTORS	
T-530	ACS0T492	05	JD 6420	F-TRACTOR 4X4	CARRABELLE
			Ford		
T-630	ACS0T498	05	TS115A	Farm Tractor	CARRABELLE
T-830	ACS0T275	97	FORD 7740	F. TRACTOR	TALLAHASSEE
T-930	ACS0T448	03_	JD 6420	Farm Tractor	WAKULLA
T1130	ACS0T339	99	JD 6310	F-TRACTOR	CARRABELLE
T1131	ACS0T242	95	JD 6400	Farm Tractor	CARRABELLE
				FUEL TRUCKS	
			FORD 1	PU 4X4 Fuel	
T-603	ACS27327	01	TON	Tank	CARRABELLE
			CHEVY		
Т-909	*ACS10602	98	2500	PU/4x4water	WAKULLA
T1101	ACS29175	91	IHC 4200 _	4x4 Lube Truck	CARRABELLE
T1102	ACS10727	99	FORD F350	CREW CAB 4X4	CARRABELLE
L				Overhead Plows	

	T-8	ACSOP1051	10	FESCO	2 DISC PLOW	TALLAHASSEE
ĺ	T-5	ACSH615	85	HESTER	PLOW,4DISC	CARRABELLE
		*ACS0H532	68	HESTER	2 DISC PLOW	TALLAHASSEE

USFS - Apalachicola National Forest Resources

Vehicles/ Heavy Equipment

- 2 Type 6 Engines, F- 550 with 300gal pump
- 1 Type 7 Engine, F- 350 with 150 gal pump
- 1 Transport with Dozer, Caterpillar D6
- 1 Transport with Dozer, John Deere 7
- 1 Volvo Transport with Dozer
- 1 International Paystar Transport with Dozer

USFWS – North Florida National Wildlife Refuge Complex Resources

(St Marks and St Vincent National Wildlife Refuges)

									Pow
MATHERET			MOD	LOCATI	DI O	BLA	WIN	WATER	er Torc
EQUIPME NT	ТҮРЕ	MAKE	MOD EL	LOCATI ON	PLO W	DE DE	CH	GALS	h
ATV	III	Honda		FL-SMR	1	<u> </u>	Y	10	Y
		Honda	_	FL-SMR			Y	10	Y
ATV			-	FL-SMR	<u> </u>		Y	10	Y
ATV		Honda			<u> </u>				I
ATV	<u></u>	Honda		FL-SMR	-	-	Y	10	
_		Boston	400	DI GMD					
Boat	Open Hull	Whaler	13 ft_	FL-SMR			ļ		ļ. ——
	Center	Boston							
Boat	Console	Whaler	17 ft	FL-SMR					ļ. <u>.</u>
Boat	Air Boat			FL-SMR					
Engine	Т6	Ford	F550	FL-SMR			Y	400	
Engine	Т6	Ford	F550	FL-SMR_			Y	300	<u>.</u>
Engine	Т7	Dodge		FL-SMR			Y	55	
	Self							6000	
Pump	Contained	FPI		FL-SMR]			gal/min	
Road			130-						
Grader		Cat	G	FL-SMR					
Tender				FL-SMR				1500 gal	
Tractor-		John				6			
Plow	Т4	Deere	650-J	FL-SMR	Y	way	Y	NA	
Tractor-						6			
Plow	T2	Cat	D-6N	FL-SMR	Y	way	Y	NA	
UTV		Polaris		FL-SMR			Y	80 gal	

Water				400	
Buffalo		FL-SMR		w/pump	

FFS Work Stations

Work Station	Address	Phone
Tates Hell State Forest	290 Airport Rd. Carrabelle, Fl 32322	850-697-3734
East Bay Tower Site		850-670-8644
St. James Tower Site		850-697-2302

U.S. Forest Service

U.S. Forest Service Work Center

Wakulla Work Center, 10703 Bloxham Cut-off Road, Tallahassee, Fl 32305, (850) 575-9064 Apalachicola Work Center, 23288 NM FM Harrell Hwy, Bristol, Fl 32321, (850) 643-2131 or 2132

U.S. Fish and Wildlife Service

St. Marks National Wildlife Refuge, 1255 Lighthouse Road, St. Marks,Fl 32355 (850) 251-5661 St. Vincent National Wildlife Refuge, 479 Market St, Apalachicola, Fl, 32320 (850) 653-8808

Community Development

The local mitigation strategy for Franklin County contains a compilation of mitigation initiatives developed from the early planning efforts of the LMS task force. These mitigation initiatives can be designed as local government actions or as activities designed to reduce further exposure to hazards through policy, hazard information or as incentives. Three projects were proposed in the LMS for the county.

- 1) To reduce the loss of natural resources from wildfires, insects and disease infestation, hurricanes, etc. by offering continuing forest protection education in the county's public and private schools.
- 2) Publicize and conduct firewise community workshops to educate homeowners on practices which will reduce the chance of a wildfire resulting in loss of life, property, or resources.
- 3) Identify and prioritize public and private lands in the county that require mechanical understory vegetation reduction. Implement mechanical understory vegetation reduction to prevent the loss of life, property or resources as a result of a wildfire.

There is no reference to development or site plan reviews including wildfire hazard assessment and wildfire mitigation in the process.

Local Mitigation Strategy Working Group

- 1) Establish and implement a public awareness campaign for wildfire prevention featuring Firewise Workshops, performing Florida wildfire hazard risk assessments and other fire prevention programs. This will be an ongoing project with no end date.
- 2) Develop and implement a county-wide CWPP. The Florida Forest Service will be the lead agency in this effort. The committee feels that 12 months is adequate time to develop a CWPP for Franklin County.

Firewise Communities

Currently Summer Camp and St James Bay communities are the two certified Firewise Communities in Franklin County. The Grammercy Plantation Community is being considered in the future for Firewise certification. A Homeowner's Firewise Workshop occurred in early October 2012 for residents of the Plantation on St. George Island. Plans are in place to possibly certify the Plantation as a Firewise Community in 2013. A Florida Forest Service representative will continue to monitor the progress of Summer Camp and St. James Bay in their compliance with Firewise practices on an annual basis.

Other Organizations and Stakeholders

Local stakeholders in Franklin County that have a role in fuel management or public education include but are not limited to the following: Franklin County Commission, Department of Environmental Protection, Franklin County Parks and Recreation, Florida Fish and Wildlife Conservation Commission and St. Joe Timberlands.

Wildland Fire Response Capabilities

County fire stations, Florida Forest Service, U.S. Forest Service, U.S. Fish and Wildlife, and the Franklin County emergency operations center will work together in wildfire response situations. Mutual aid agreements exist between the County, Florida Forest Service, U. S. Forest Service, and the U.S. Fish and Wildlife Service already to ensure efficient response time and adequate resources. Cooperatively there are adequate resources in the county to respond to wildfire emergencies.

Wildland Fuel Management Capabilities

Resources that currently conduct local wildland fuel management projects and are planning future wildland fuel management projects include: Florida Forest Service, DEP-Parks Division, Florida Fish and Wildlife Conservation Commission, U.S. Forest Service, U.S. Fish and Wildlife Service and private landowners.

Expérience Implementing Wildfire Protection Programs

The Florida Forest Service has taken an active role in wildfire mitigation through the implementation of several fuel reduction projects since the significant wildfires of 1998. The FFS dedicated a wildfire mitigation team in each region (4 total). Hazardous fuel reduction to decrease wildfire risk is the sole objective of each of these teams. In addition, there are 15 districts in the state and their personnel work on fuel reduction projects within their areas year round. Furthermore, there are several private contractors in the Franklin County area with many years of experience in the removal of hazardous fuels. State and Federal land management agencies have often used these private contractors to help them complete their projects.

4. Goals and Objectives

Goal 1: Protect public health and safety by decreasing wildfire risk in Franklin County
Objective 1.1: Use communities at risk list to find areas at significant wildfire risk.

Objective 1.2: Prioritize these areas in fuel reduction projects and initiate them.

Goal 2: Increase public awareness to wildfire danger and encourage proactive participation in wildfire prevention in Franklin County.

Objective 2.1: Use of newspaper, radio, and TV media to increase awareness to wildfire danger and risk.

Objective 2.2: Use door hangers and brochures to take the Firewise messages to the CAR's in the county.

Objective 2.3: Provide opportunities for people to attend Firewise workshops where first hand learning of Firewise principles can take place.

Goal 3: Develop strong partnerships between all emergency response agencies in Franklin County.

Objective 3.1: Develop interagency groups; give them Firewise training so they may conduct workshops for homeowner associations, etc. Everyone has the same understanding and same messages.

Objective 3.2: Share in the distribution of information, products to high risk areas.

Goal 4: Improve emergency response times.

Objective 4.1: Share resource lists between emergency response agencies to see what types of equipment each agency has and where it is located in the county.

Objective 4.2: Maintain adequate communication/radio plan so that agencies can listen and talk clearly with one another.

5. Implementation and Plan Maintenance

The CWPP is to be implemented as resources become available to incrementally mitigate community wildfire vulnerability. An action plan has been collaboratively developed by the CWPP Working Group to guide implementation efforts over the next 5 years. An action as listed in this CWPP is a strategy, project, or program that reduces wildfire vulnerability in the community. Each action will be assigned a lead agency or organization that will be responsible for implementation. Interagency and public-private partnerships in CWPP implementation are encouraged.

Potential Funding Sources

Project funding and/or local and state agency staff time should be continually sought in order to implement the CWPP Action Plan. The CWPP Working Group should meet annually to discuss budget requests among the partner agencies and determine potential grant opportunities that can be applied for during the year. Descriptions of major federal and state funding sources applicable to wildfire mitigation and response improvements are available in the Florida State Hazard Mitigation Plan in the Wildfire Mitigation Annex.

Plan Maintenance and Evaluation

The CWPP should be updated on an annual basis to ensure information is current, monitor progress of the Plan, and alter Plan content as necessary. Every 5 years the plan should receive a major update in which the vulnerability assessment is updated and the action plan is evaluated for its effectiveness over the past 5 years and its suitability for the next 5 years. A resource for evaluating the plan is the *Community Wildfire Protection Plan Evaluation Guide* prepared by the University of Oregon Resource Innovations Institute for a Sustainable Environment in 2008. The FFS has adapted evaluation questions from this resource to guide Florida communities in assessing the CWPP during a major plan update. The organizational representation from the Working Group should be reconvened, at a minimum, to conduct the major update. The 5-year update should ideally occur prior to or simultaneously with the 5-year update to the Local Mitigation Strategy. Only the 5-year update requires new plan approval signatures (page ii).

6. Action Plan

This section describes implementation strategies or actions that will advance the goals and objectives of this CWPP. The actions are organized by mitigation category: 1) wildland fuel management, 2) community outreach and education, 3) Firewise building retrofit and landscaping, 4) policy and regulation recommendations, and 5) wildland fire response improvements. The following action recommendations are listed in priority order within each mitigation category based upon ability to most significantly decrease wildfire vulnerability in the community. Detailed information for high priority actions, including participating agencies and evaluation criteria, can be found in **Appendix C**.

Wildland Fuel Management

Fuel management projects help reduce the size and intensity of wildland fires and may also decrease the likelihood that a wildfire will start in an area. These actions can increase the safety of people and property while reducing response and suppression costs. Fuel management methods, which can be used alone or in combination with other methods to achieve site-specific benefits, include:

- Prescribed burning;
- Mechanical treatment (e.g., mowing, mulching, disking, fire line plowing, and chopping);
- · Chemical treatment (herbicide application);
- Biomass removal (e.g., pine straw harvesting, vegetation or tree thinning, and timber harvesting); and
- Biomass conversion (grazing).

Fuel management treatments designed to reduce wildfire risk are temporary and in most cases reduce the hazard in the treated area for three to five years. Periodic management is required on a regular basis to maintain fuels at an acceptable level to reduce wildfire risk.

Wildland Fuel Management Actions

- 1. Identify areas in the county that need fuel reduction.
- 2. Prioritize areas based upon wildfire risk.
- 3. Implement projects in these areas (funding sources may be needed: FEMA, Homeland Security, WUI, Community Protection grants).
- 4. Construct a fuel reduction demonstration site showing burned vs. unburned areas. This ideally should be located in a heavily used or traveled area.
- 5. Work with private agencies towards implementing fuel reduction projects.
- 6. Work cooperatively with other agencies on prescribed burns.

Community Outreach and Education

Outreach and education initiatives are designed to raise awareness and improve community knowledge of wildfire risk and mitigation strategies. A good example of an education program is the Florida Firewise Communities Program. Education and outreach programs can influence attitudes and opinions and lead to behavioral changes, such as homeowners' participation in fuel management strategies.

Community Outreach and Education Actions

- 1. Provide regular media contact concerning high fire danger and wildfire risk.
- 2. Distribute Firewise information to high risk areas in the county.
- 3. Present Firewise workshops in areas of high risk in the county.

Firewise Building Retrofit and Landscaping

Projects that reduce the ignitability of community facilities and private structures decrease community wildfire vulnerability and provide Firewise models that can assist in community awareness. Grant funding, such as the FEMA Hazard Mitigation Grant Program, can be sought to retrofit public or private buildings in high-risk wildfire zones with Firewise building materials. Other project examples could include public-private partnerships supplying Firewise landscaping materials while volunteer programs could assist in making Firewise improvements to the zone of defensible space.

Firewise Building Retrofit and Landscaping Actions

- 1. Provide high risk communities with information on Firewise principles, fire resistant building materials and landscaping.
- 2. Apply for funding when available to implement projects in these areas.

Policy and Regulation Recommendations

Updating local government plans, policies, and regulations is another effective way to advance wildfire mitigation goals. By modifying requirements for development, high risk wildfire zones can be avoided or new development can be proactively designed to reduce wildfire risk and therefore make living and working in these areas safer.

Policy and Regulation Actions

- 1. Educate local planners about Firewise principles and their use in fuel reduction activity.
- 2. Update the wildfire section of the LMS as needed.

Wildland Fire Response Improvements

Opportunities to improve wildland fire response capabilities are also critical to reducing the risk of wildfire damage to people and property. Improvements in response capabilities can include advanced training, increasing staff or volunteer fire fighting resources, and developing new procedures or protocols.

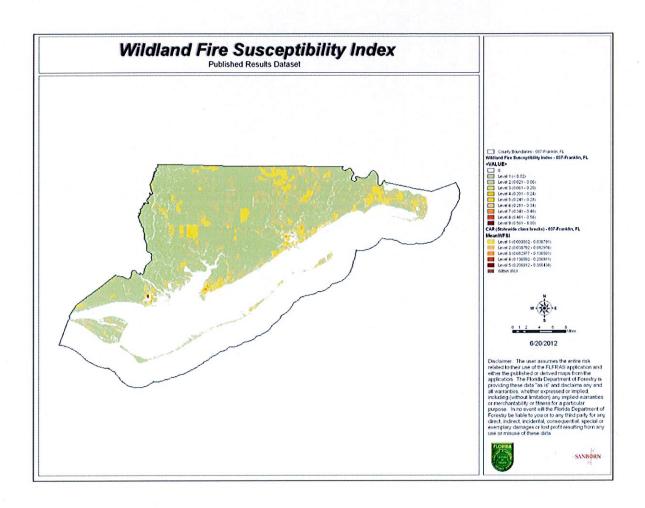
Wildland Fire Response Improvement Actions

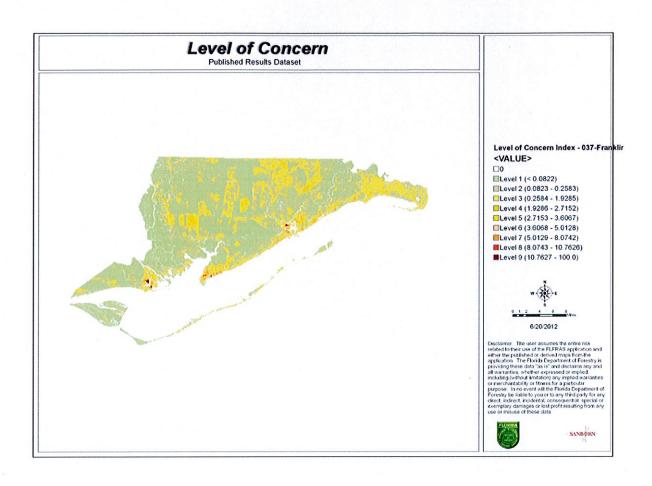
- 1. Maintain a list of wildfire response capabilities in the county.
- 2. Maintain an adequate communications radio plan for wildfire response in the county.

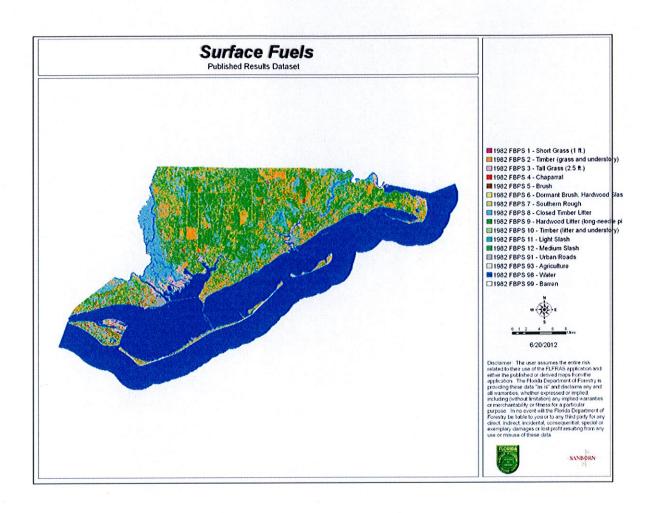
Appendix A: Planning Process Meetings

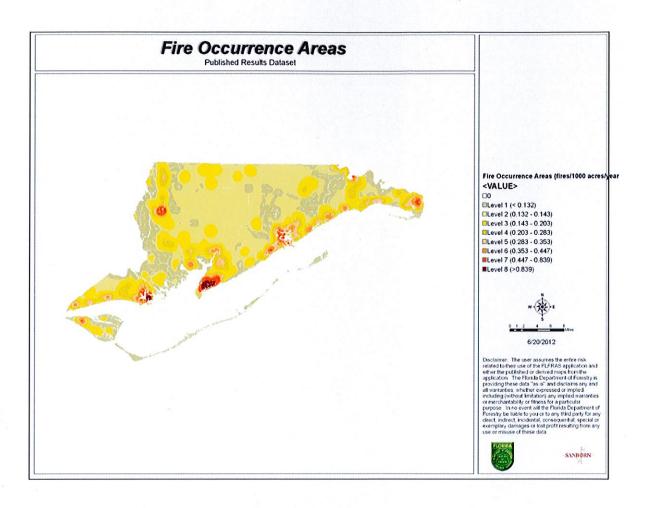
[optional appendix to insert meeting summaries]

Appendix B: Wildfire Vulnerability Assessment Maps





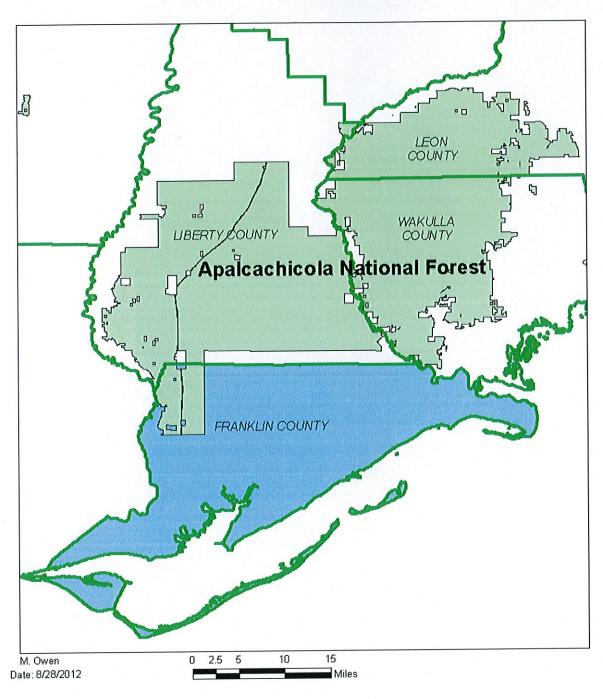


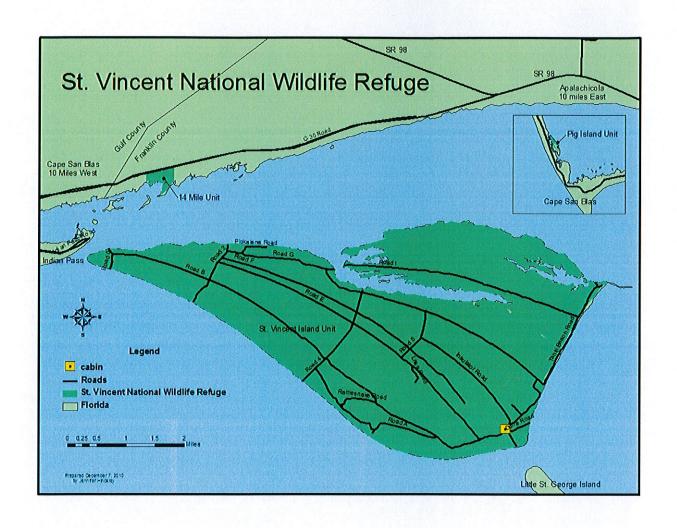


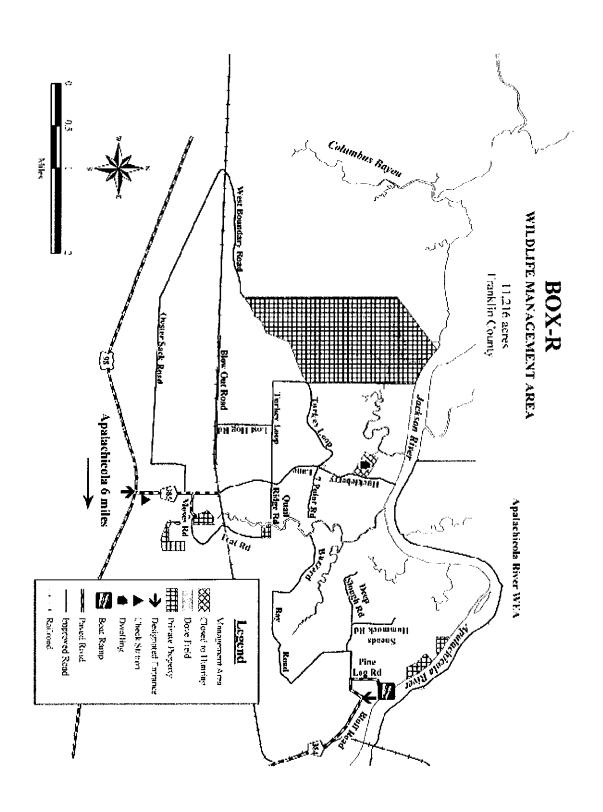


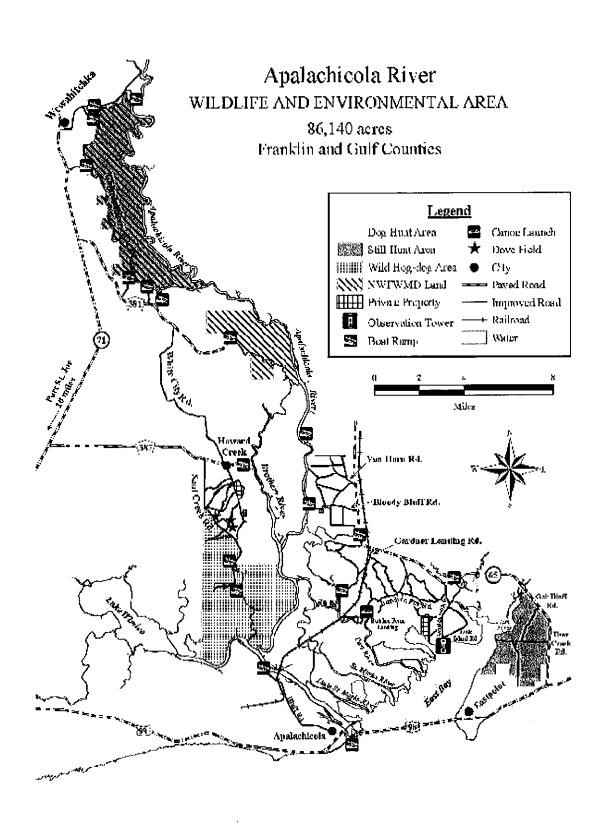
Apalachicola National Forest Apalach Ranger District 22,181 Acres in Franklin County, FL



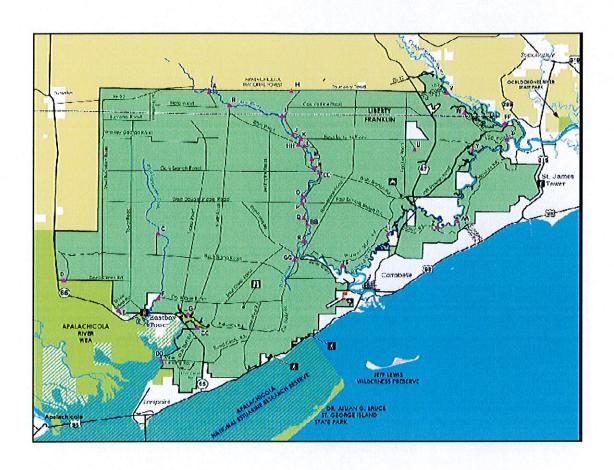








Tates Hell State Forest



City of Carrabelle, Florida

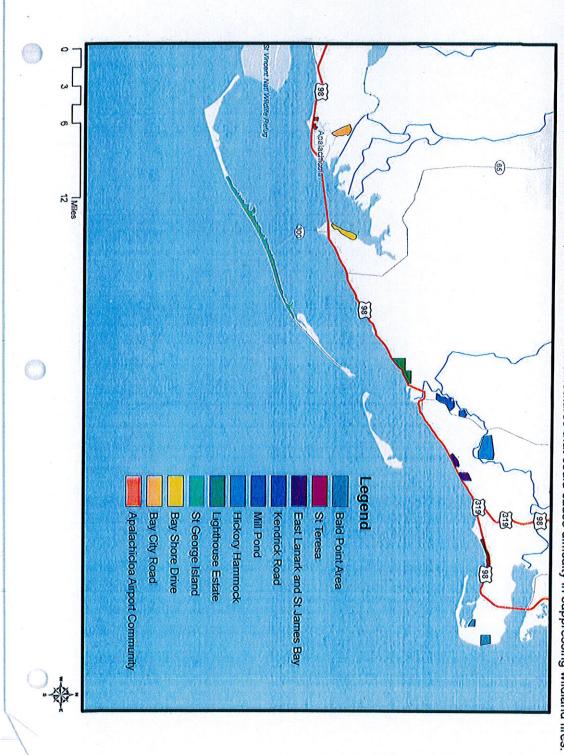


City of Apalachicola, Florida

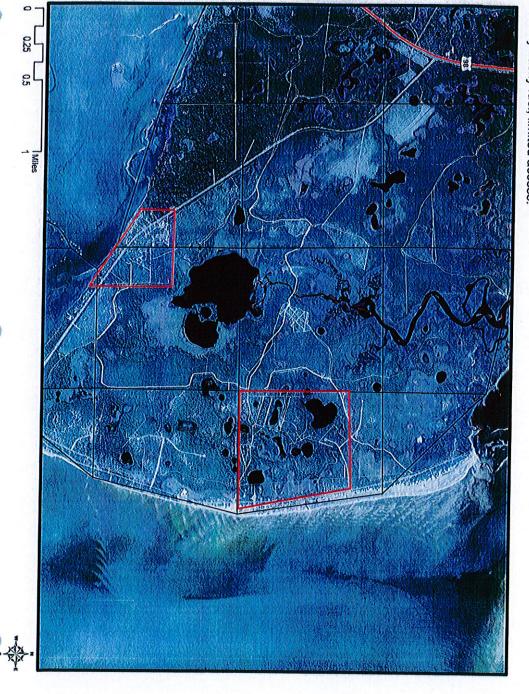


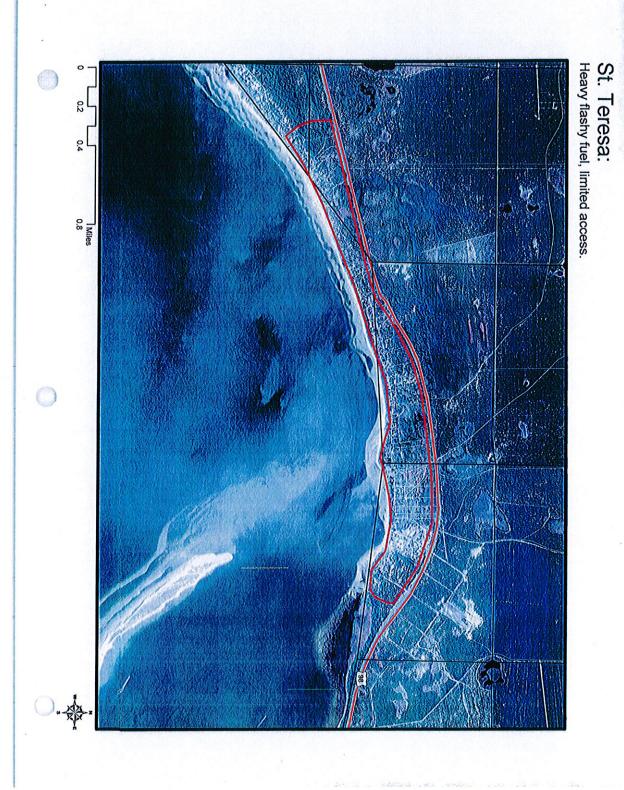
Limited Wildland Fire Service Areas in Franklin County:

Based on urban interface, limited access, man-made or natural features that could cause difficulty in suppressing wildland fires.



Bald Point Area: Heavy flashy fuel, limited access.





Franklin County Community Wildfire Protection Plan 2013

East Lanark and St. James Bay: Heavy fuel in urban interface area, limited access, man-made hazards.

Kendrick Road Area:

Limited access, marsh grass near structures, natural and man-made ponds.



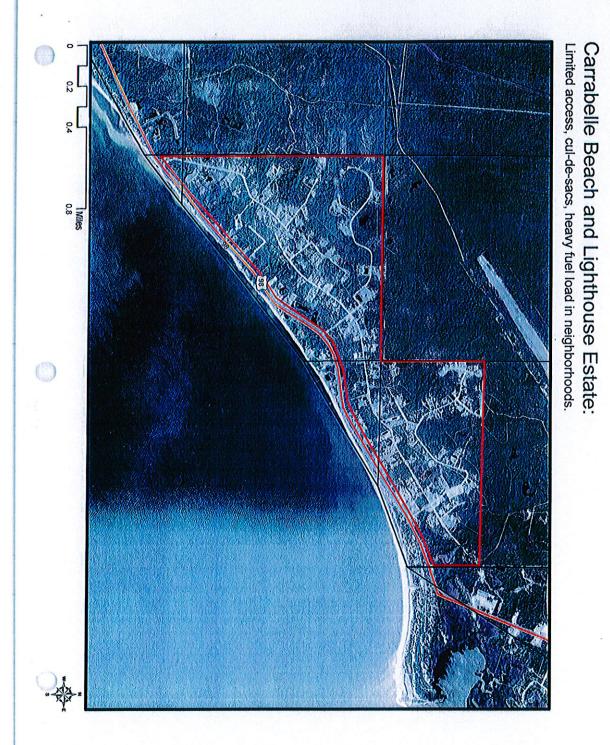
Limited access, long dead end roads, marsh grass near structures, heavy fuel load. I Miles

Mill Pond:

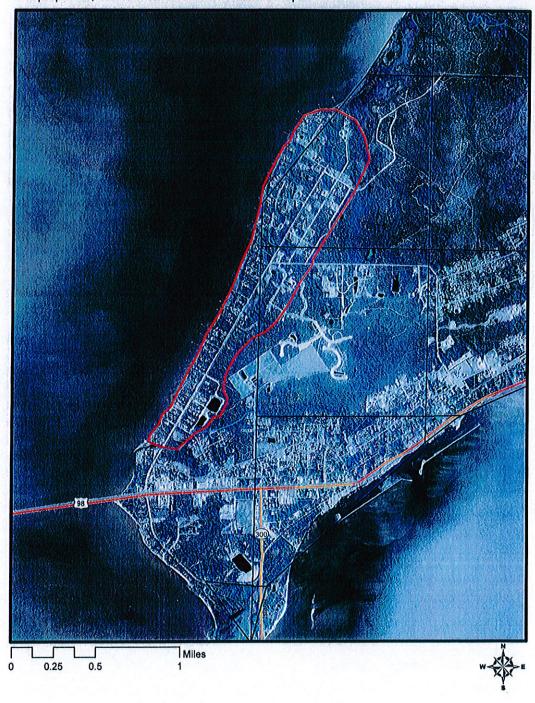
Hickory Hammock:

Limited access, barrow pits, heavy fuel load.

0.5

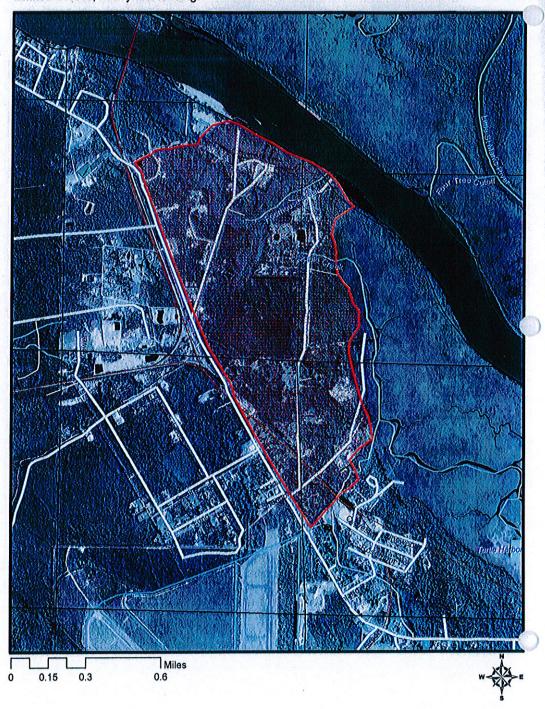


North Bay Shore Drive, Eastpoint: Limited access, heavy fuel loading, narrow driveways, marsh fingers into properties, limited water source for structural depts.



Bay City Rd and Old Breakaway Lodge Rd:

Limited access, heavy fuel loading.



Apalachicola Airport Community:

Limited access to homes, Bay City Work camp in close proximity, water treatement plant with possible chemical exposure



Appendix C: CWPP Projects

Projects included in this appendix are priorities as described in the Action Plan of the CWPP. These Project Detail Sheets can be used in adding projects to the Local Mitigation Strategy Project List and applying for grant funding. The following information will be provided for each project, as available.

Project Name

Project Type
[i.e. fuel mitigation, education, policy/regulations, or response improvement]
Timeframe for Implementation

Agency Responsible for Implementation

Project Description

Estimated Cost

Potential Funding Source

Target Population Benefited

Estimated Size:

Method for determining:

Partnerships for Implementation

Project Evaluation Criteria