# **Incident Status Summary (ICS-209)**

Wildfire  (Full Suppression/Perimeter  Time  04/30/2011  8: Cause  Command  Command  Organization  Unified	
12: County Charlton  13: Latitude and Longitude Lat: 30° 43′ 47" Long: 82° 22′ 7" Ownership: GA-OKR  14: Short Location Description (in reference to nearest to Okefenokee NWR, 5 miles NE of Fargo, G	<u> </u>
15: Size/Area Involved 300,443 ACRES 16: % Contained or MMA 70 Percent 17: Expected Containment Date: 18: Line to Build 19: Estimated Controlled Controlled Date: Time:	
21: Injuries this Reporting Period:  22: Injuries to Date:  23: Fatalities 24: Structure Information	
0 1 0 Type of Structure # Threatened # Damaged # De	Destroyed
25: Threat to Human Life/Safety: Residence 336	
Evacuation(s) in progress No evacuation(s) imminent  Commercial Property 25	
Potential future threat XX No likely threat 392	1

- 26: Projected incident movement/spread 12, 24, 48, and 72 hour time frames:
- 12 hours: Minimal spread overnight to the East.
- 24 hours: **Minimal spread to the East.** 48 hours: **Minimal spread to the NNE.**
- 72 hours: Minimal spread to the NE.
- 27: Values at Risk: include communities, critical infrastructure, natural and cultural resources in 12, 24, 48 and 72 hour time frames:
- 12 hours: Davis Community, Crawford Community, Town of Fargo, Spanish Creek Community, Harper Hammock Community, Kingfisher Boat House, Stephen Foster State Park Facilities, High Value Commercial Timberlands, Okefenokee National Wildlife Refuge and cultural resources, CSX Railroad, Norfolk Southern Railroad and powerline.
- 24 hours: **Same as above** 48 hours: **Same as above**
- 72 hours: **Same as above**
- 28: Critical Resource Needs (amount, type, kind and number of operational periods () in priority order in 12, 24, 48, and 72 hour time frames):
- 12 hours: **None**
- 24 hours: None
- 48 hours: **None**
- 72 hours: None
- 29: Major problems and concerns (control problems, social/political/economic concerns or impacts, etc.) Relate critical resources needs identified above to the Incident Action Plan.

Moderate to heavy fuel loads in the swamp and uplands; limited accessibility for ground equipment; lack of water resources for sustained attack; mulitiple jurisdictions involved; wilderness area; and reburn potential over the entire fire area. Needle cast (up to 6" in depth) and re-sprouted palmetto

#### reburn concerns.

30: Observed Weather for Current

Operational Period

Peak Gusts (mph): 7 g14 Max.

Temperature: 95

Wind Direction: **W** 

Relative Humidity: 30

31: Fuels/Materials Involved: **7 Southern Rough** 

Heavy swamp fuel loads, heavy to moderate palmetto/gallberry, 3+ vear rough

32: Today's observed fire behavior (leave blank for non-fire events):

## Areas of smoldering fire and limited surface fire.

33: Significant events today (closures, evacuations, significant progress made, etc.):

Continued unified coordination with Race Pond fire IMT in the Swamp Park area. In the process of demobing excess resources. Continued conducting damage surveys on the Okefenokee Refuge.

34: Forecasted Weather for next Operational Period Wind Speed (mph): 10 g15 Temperature: 98 Wind Direction: W Relative Humidity: **39** 

35: Estimated Control Date and Time:

36: Projected Final Size: 37: Estimated Final Cost:

38: Actions planned for next operational period:

Continue aerial recon in Division O. Patrol and control reburn, mop up, improve line, flag access and escape routes, and recon rehab opportunities. Continue unified coordination with Race Pond fire IMT in the Swamp Park area. Currently conducting and continuing damage surveys on the Okefenokee Refuge.

39: For fire incidents, describe resistance to control in terms of:

- 1. Growth Potential High
- 2. Difficulty of Terrain **High**
- 40: Given the current constraints, when will the chosen management strategy succeed?
- 41: Projected demobilization start date:

#### 42: Remarks:

Agency Administrator objectives are to contain all fires within the Okenfenokee NWR, using indirect tactics at the swamp edge because of inaccessible terrain and to maintain wilderness values and reduce negative impacts to the ecosystems. Reduction in incident personnel resulting from demob and computer database corrections.

Incident	Cumpraggion		<percent< th=""><th>Cost To</th></percent<>	Cost To
	Suppression			Cost 10
Name	Strategy	Size	MMA	Date
Honey Prairie	Point or Zone Protection/Limited Perimeter Control	300,368	70%	\$42,630,886
Moniac	Full Suppression/Perimeter Control	43	100%	
Road 22	Full Suppression/Perimeter Control	8	100%	
Murry Road	Full Suppression/Perimeter Control	2	100%	
Boone	Full Suppression/Perimeter Control	3	100%	
Whites Flat	Full Suppression/Perimeter Control	3	100%	
Secret	Full Suppression/Perimeter Control	2	100%	
Moccasin	Full Suppression/Perimeter Control	14	100%	

## 43: Committed Resources (Supplemental Committed Resources follow the first block)

Ī	Aganay	CR	W1	CR	W2	HEL1	HEL2	HEL3	EN	GS	DO	ZR	WTDR	OVHD	Camp	Total
	Agency	SR	ST	SR	ST	SR	SR	SR	SR	ST	SR	ST	SR	SR	Crews	Personnel

LGR								4					2		15
USFS								12					92	2	147
FWS								6					45		65
NPS								5					7		20
OTHR					2	2	2						0		12
PRI			1					1		13		5	1		85
ST								16					58		92
BLM													6		6
WXW													2		2
BIA								2					2		6
Total	0	0	1	0	2	2	2	46	0	13	0	5	215	2	450

Г	Total person	nel by agei	ncy are listed	in the first	section of c	ommitted 1	resources.	
Agency	C215	C415	BMDR	TPL1	TPL2	TPL3	TPL4	VANS
Agency	SR	SR	SR	SR	SR	SR	SR	SR
LGR								
USFS						2		
FWS								
NPS								
OTHR								
PRI						3		
ST					5			
BLM								
WXW								
BIA								
Total	0	0	0	0	5	5	0	0

44: Cooperating and Assisting Agencies Not Listed Above:

GEMA, GDOT, FLDOT, County EMA's, GOAL, FFS, GFC, Rayonier, Superior Pine and Langdale. Rayonier, Superior Pine and Langdale resources are not reflected in the Honey Prairie Complex resource numbers, since they will respond to protect their own lands as needed.

45: Prepared by:	46: Approved by:	47: Sent to: <b>famweb</b> by: <b>SC</b>
Scott Crosby, SITL	Don West, IC	Date: <b>07/19/2011</b> Time: <b>1800</b>