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

1: Date 10/20/2011	2: Time 1800				late   XX	Final			cident Numbo		5: Incident Name Honey Prairie		
6: Incident Kind Wildfire7: Start I Tim(Full Suppression/Perimeter Control)04/30/2 090						8: Cause			Incident mmander 'e Abbott	10: Incident Command Organization <b>Type 3 Tea</b>		n	l: State- Unit GA- OKR
12: County Charlton Lat:	30° 43′	itude an 47'' L rship: G	.ong: <b>8</b>	2° 22′	7''	14: Short Location Description (in reference to nearest to <b>Okefenokee NWR, 5 miles NE of Fargo, G</b>							
Involved	15: Size/Area Involved 309,199 ACRES 16: % Contained or MMA 76 Percent			Expectentainme		18: Line to Build			19: Estin Cost to Da <b>\$52,641</b>	s Contro te Date:			
21: Injuries this Reporting Period	22: Inj to Dat		23: Fata	alities	24: St	24: Structure Information							
0		3	0		Type of Stru		Structu	re	# Threatened	# Da	maged	# De	stroyed
25: Threat to Hur					Residence				90				
Evacuation(s) in j No evacuation(s)		Commercial Property			rty	25							
Potential future threat <b>XX</b> No likely threat						Outbuilding/Other			196				1
<ul> <li>become drier.</li> <li>24 hours: Same as above</li> <li>48 hours: Same as above</li> <li>72 hours: Same as above</li> <li>27: Values at Risk: include communities, critical infrastructure, natural and cultural resources in 12, 24, 48 and 72 hour time frames:</li> <li>12 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge</li> <li>(OKR) and cultural resources, CSX railroads, the Suwannee Chapel Community.</li> <li>24 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge</li> <li>(OKR) and cultural resources, CSX railroads, the Suwannee Chapel Community.</li> <li>48 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge</li> <li>(OKR) and cultural resources, CSX railroads, the Suwannee Chapel Community.</li> <li>48 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge</li> <li>(OKR) and cultural resources, CSX railroads, the Suwannee Chapel Community.</li> <li>72 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge</li> <li>(OKR) and cultural resources, CSX railroads, the Suwannee Chapel Community.</li> <li>72 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge</li> <li>(OKR) and cultural resources, CSX railroads, the Suwannee Chapel Community.</li> <li>72 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge</li> <li>(OKR) and cultural resources, CSX railroads, the Suwannee Chapel Community.</li> <li>28: Critical Resource Needs (amount, type, kind and number of operational periods () in priority order in 12, 24, 48, and 72 hours: mone</li> <li>24 hours: none</li> </ul>													
24 hours: <b>none</b> 48 hours: <b>none</b> 72 hours: <b>none</b>													
29: Major problems and concerns (control problems, social/political/economic concerns or impacts, etc.) Relate												te	

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; mulitiple jurisdictions involved; wilderness area; and reburn potential over the

entire fire area. Needle cast and re-sprouted palmetto reburn are concerns. Timber logging activity within the burned area. Bear season, archery season and muzzleloader hunting is open increasing hunter activity in the area. Extended drought makes breakouts possible in the western portion of the fire.

30: Observed We Operational Perio Peak Gusts (mph) Temperature: <b>68</b> Wind Direction: <sup>1</sup> Relative Humidit	<ul> <li>apph): 22 Max.</li> <li>68</li> <li>bon: WNW Min.</li> <li>31: Fuels/Materials Involved: 7 Southern Rough</li> <li>Heavy swamp fuel loads, heavy to moderate palmetto/gallberry,</li> <li>3+ year rough</li> </ul>											
			for non-fire events): s well as some active	e burni	ng in he	avier f	uels.					
			ons, significant progress r									
34: Forecasted W Period Wind Speed (mpl Wind Direction: I <b>27</b>			35: Estimated Control Date and Time:		ected Final ize:	37:	Estimated Final Cost:					
-		-	nitor the fire. Mop u	ıp of co	ontainm	ent line	es will					
	ents, describe resi	stance to con	trol in terms of:									
1. Growth Potenti	ial - Medium											
2. Difficulty of Te	errain - <b>High</b>											
40: Given the cur	rent constraints, w	when will the	chosen management stra	tegy suc	ceed?							
41: Projected dem	nobilization start o	late:										
Agency Admi NWR,using in maintain wild	nistrator's obj ndirect tactics	jectives rei at the swa and reduc	tion. Acres reduced nain to contain all f mp's edge because o e negative impacts t likely.	fires wi of inac	ithin the cessible †	Okefe terrain	nokee , and to					
Incident Name	Suppression Strategy				Size	MMA	Cost To Date					
Honoy Drainia	Point or Zone	Protection	/Limited Perimeter C	Control	309,199	76%	\$52,641,412					
noney Flaine	<u> </u>		Full Suppression/Perimeter Control									
		ion/Perime	ter Control									
Moniac						100%						
Moniac Road 22	Full Suppress	ion/Perime	ter Control			100% 100%						
Moniac Road 22 Murry Road	Full Suppress Full Suppress	ion/Perime ion/Perime	ter Control ter Control									
Moniac Road 22 Murry Road	Full Suppress Full Suppress Full Suppress	ion/Perime ion/Perime ion/Perime	ter Control ter Control ter Control			100%						
Moniac Road 22 Murry Road Boone	Full Suppress Full Suppress Full Suppress Full Suppress	ion/Perime ion/Perime ion/Perime ion/Perime	ter Control ter Control ter Control ter Control			100% 100%						
Moniac Road 22 Murry Road Boone Whites Flat	Full Suppress Full Suppress Full Suppress Full Suppress Full Suppress	ion/Perime ion/Perime ion/Perime ion/Perime ion/Perime	ter Control ter Control ter Control ter Control ter Control			100% 100% 100%						

43	: Co	mm	itted	Res	sources	(Supple	ementa	l Co	mm	itted	Res	sour	ces f	ollow	the	e first bl	ock)	
Agency	Agency CRW1 CRW2		HEL1 HEL2 HEL3		EN	ENGS DOZR			WTDR		OVHD		Camp	Total				
Agency	SR	ST	SR	ST	SR	SR	SR	SR	ST	SR	ST	S	R	SR		Crews	Personnel	
ST								7						12			24	
WXW															1		1	
NPS								1									2	
USFS					1		1								10		17	
FWS								2						17			21	
BLM															1		1	
Total	0	0	0	0	1	0	1	10	0	0	0		0		41	0	66	
Total personnel by agency are listed in the first section of committed resources.																		
Agency C215 SR		C415 BMDR			TF	TPL1		TPL2 TP		'L3 7		PL4	VANS					
		SR			SR	SR S		R SR			SR		S	R		SR	SR	
ST														3		1		
WXW																		
NPS																		
USFS																		
FWS												2				1		
BLM																		
Tota	1			0	0		0			0		2		3		2	0	
44: Coope GEMA, Langdal Prairie needed.	GD le. R	OT, layo	, FL nier	DO <sup>'</sup> ', Su	Г, Coui perior	nty EM Pine ai	IA's, G nd Lan	OA] gdal	le re	sou	rces	are	e not	refle	cte	d in the	Honey	
45: Prepared by: Josh Burnette												47: Sent to: <b>SACC</b> by: <b>JB</b> Date: <b>10/20/2011</b> Time: <b>1830</b>						