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

11/01/201		Time 1 <b>625</b>	3: In		Update   Final XX				cident Numbe DKR-0000		5: Incident Name Honey Prairie		
6: 1 (Full Supp	Time 04/30/2	7: Start Date Time 04/30/2011 0900		8: Cause <b>Lightning</b>		9: Incident Commander <b>Buck Kline</b>		Incident mmand anizatior <b>3 Tea</b>	Unit GA-				
12: County Charlton	Longitude ng: 82° 22´ A-OKR	7''		14: Short Location Description (in reference to nearest town Okefenokee NWR, 5 miles NE of Fargo, GA									
15: Size/Area Involved16: % Contained or MMA309,199 ACRES76 Percent			17: Expect Containme Date:		18: Line to Build		19: Estimate Costs to Date <b>\$52,841,50</b>		20: De Contro Date: Time:				
21: Injuries th Reporting Per		22: Injuri to Date:	es 23	: Fatalities	24: S	tructure	Infor	mation					
0		3			T	ype of S	tructu	ire	# Threatened	# Da	maged	# Destroyed	
25: Threat to		Resi	idence	lence									
Evacuation(s) in progress No evacuation(s) imminent					Commercial Prop			erty					
	Potential future threat No likely threat				Outbuild							1	
	me as		•							poter	ntial as		
72 hours: San 27: Values at hour time fran 12 hours: Hig (OKR) and 24 hours: San	me as me as Risk: in mes: gh val d cultu me as	above above nclude com ue com ural rese above	nmuni <b>merci</b>	al timber	lands	tructure	, natur O <b>kef</b> e	ral and c	cultural resou e National	urces in Wild	12, 24, life Re	48 and 72 fuge	
27: Values at hour time frar	me as me as Risk: in mes: gh val d cultu me as me as	above above nclude com ue com ural reso above above	nmuni <b>merci</b>	al timber	land	tructure	, natur O <b>kef</b> e	ral and c	cultural resou e National	urces in Wild	12, 24, life Re	48 and 72 fuge	
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72 hours: San 27: Values at hour time fran 12 hours: Hig (OKR) and 24 hours: San 48 hours: San 72 hours: San 28: Critical R and 72 hour ti 12 hours: No 24 hours: No 48 hours: No	me as me as Risk: in mes: gh val 1 cultu me as me as me as me as me as me as resource ime fran ne one one one sto hea i; muli area. thin th	above above nclude com ural rese above above above above e Needs (a mes):	mmunii merci ource: mount. mount. rns (co ied abc loads risdic cast a ed arc	al timber s, CSX ra , type, kind a , type, ty	lands ilroa and nu and nu cident amp olved outeo ng se	tructure, s, the ( ds, the umber of and u ; wilde d palm ason is	, natur Okefe e Suw f opera itical/o Plan. planc ernes netto s ope	ral and enoke vanne ational ational économ ds; lin ss area rebur en incr	cultural resou e National e Chapel ( periods () in p nicc concerns of nited acces a; and rebu n are conc easing pul	rces in Wild Comm priority priority or impa sibilit urn po cerns. olic ac	ty for gotentia	48 and 72 fuge 1 12, 24, 48, ) Relate ground il over the er logging in the	

32: Today's observed fire behavior (leave blank for non-fire events):         Creeping and smoldering continues in the interior.         33: Significant events today (closures, evacuations, significant progress made, etc.):         Crews continue to patrol, monitor and mop up around the Tatum Road area side of the swamp.         34: Forecasted Weather for next Operational Period         Wind Speed (mph): 10-15       Temperature: 73         Mind Direction: Northeast       Relative         Humidity: 48       36: Projected Final Size:         38: Actions planned for next operational period:       37: Crews will continue to patrol, monitor, and mop up the fire.         39: For fire incidents, describe resistance to control in terms of:       1. Growth Potential - Medium	a on the west 37: Estimated Final Cost:					
33: Significant events today (closures, evacuations, significant progress made, etc.):         Crews continue to patrol, monitor and mop up around the Tatum Road area side of the swamp.         34: Forecasted Weather for next Operational Period         Wind Speed (mph): 10-15       Temperature: 73         Wind Direction: Northeast       Relative         Humidity: 48       36: Projected Final Size:         38: Actions planned for next operational period:       36: Projected Final Size:         39: For fire incidents, describe resistance to control in terms of:       37	37: Estimated Final					
Period       35: Estimated       36: Projected Final       37         Wind Speed (mph): 10-15       Temperature: 73       Date and Time:       36: Projected Final       37         Wind Direction: Northeast       Relative       Date and Time:       36: Projected Final       37         38: Actions planned for next operational period:       Crews will continue to patrol, monitor, and mop up the fire.       39: For fire incidents, describe resistance to control in terms of:       39: For fire incidents, describe resistance to control in terms of:       37						
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2. Difficulty of Terrain - <b>High</b>						
40: Given the current constraints, when will the chosen management strategy succeed?						
41: Projected demobilization start date:						
42: Remarks: Agency Administrator's objectives remain to contain all fires within the Okef NWR,using indirect tactics at the swamp's edge because of inaccessible terrai maintain wilderness values and reduce negative impacts to the ecosystem. As continues, increase in fire behavior is likely.	in,and to					
	MA Cost To Date					
Honey Prairie Point or Zone Protection/Limited Perimeter Control 309,199 76%	% \$52,841,504					
Moniac Full Suppression/Perimeter Control 100%						
Road 22 Full Suppression/Perimeter Control 100%	0%					
Murry Road Full Suppression/Perimeter Control 100%	%					
Boone Full Suppression/Perimeter Control 100%	%					
Whites Flat         Full Suppression/Perimeter Control         100%	%					
Secret Full Suppression/Perimeter Control 100%	100%					
Moccasin Full Suppression/Perimeter Control 100%	%					
260 Fire   Full Suppression/Perimeter Control   100%	%					
43: Committed Resources (Supplemental Committed Resources follow the	first block)					
Agency CRW1 CRW2 HEL1 HEL2 HEL3 ENGS DOZR WTDR OVHD (	Camp Total					
Agency SR ST SR ST SR SR SR SR SR ST SR SR SR SR ST SR SR SR SR SR ST SR						
USFS 1 9	Crews Personnel					

FWS								2							16				18
BLM															1				1
ST								3							9			-	12
Total	0	0	0	0	0	0	1	l 5	0	0	0		0		35		0		40
Total personnel by agency are listed in the first section of committed resources.																			
Agency		C215			C415	BMDR		TPL1			TPL2		TPL3		TPL4			VANS	
		SR			SR	SR		SR			SR		SR		SR			SR	
USFS																			
FWS												2					1		
BLM																			
ST														3					
Total <b>0</b>		0 0			0			2		3		1		1		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: <b>Karen Davis</b> 46: Approved by: <b>Buck Kline</b>								47: Sent to: <b>sacc</b> by: Date: <b>11/02/2011</b> Time: <b>0000</b>											