## **Incident Status Summary (ICS-209)** 2: Time 3: Initial | Update | Final 5: Incident Name 1: Date 4: Incident Number GA-OKR-000001 **Honey Prairie** 09/05/2011 1800 T XX 1 6: Incident Kind 9: Incident 10: Incident 11: 7: Start Date Wildfire Commander Command State-Time 8: Cause Trent Organization Unit (Full 04/30/2011 Lightning Type 3 GA-**Suppression/Perimeter** Ingram/Kris 0900 Team OKR **Butler(T) Control**) 13: Latitude and Longitude 12: County 14: Short Location Description (in reference to nearest town): Lat: 30° 43′ 47" Long: 82° 22′ 7" Charlton Okefenokee NWR, 5 miles NE of Fargo, GA Ownership: GA-OKR 19: Estimated 16: % 20: Declared 15: Size/Area 17: Expected Contained Costs Controlled 18: Line to Involved Containment or MMA Build to Date Date: 306,276 ACRES Date: 76 Percent \$49,388,661 Time: 21: Injuries this 22: Injuries 23: Fatalities 24: Structure Information Reporting Period: to Date: 0 0 Type of Structure # Threatened # Damaged # Destroyed 1 25: Threat to Human Life/Safety: Residence 90 Evacuation(s) in progress ----Commercial Property 25 No evacuation(s) imminent --Potential future threat ------Outbuilding/Other 196 1 No likely threat -----26: Projected incident movement/spread 12, 24, 48, and 72 hour time frames: 12 hours: Honey Prairie will continue to smolder with occasional flare ups. Predicted gusty, southerly winds could threaten containment lines. 24 hours: Same as above 48 hours: Same as above 72 hours: Same as above 27: Values at Risk: include communities, critical infrastructure, natural and cultural resources in 12, 24, 48 and 72 hour time frames: 12 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge and cultural resources, CSX railroad, Suwanee Chapel Community. 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: ICT3 48 hours: 1-TFLD 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; mulitiple jurisdictions involved; wilderness area; and reburn potential over the entire fire area. Needle cast and re-sprouted palmetto reburn concerns. Extended drought exist, combined with low RHs and high wind gust, makes breakouts likely along the

## extensive fire line. Thunderstorms with gusty winds were passing through the fire area throughout the day.

Continue to patrol for new starts, from recent lightning activity, mop-up, and monitor the west side of the Refuge for significant heat.         39: For fire incidents, describe resistance to control in terms of:         1. Growth Potential - Medium         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's objectives remain to contain all fires within the Okefenokee NV using indirect tactics at the swamp's edge because of inaccessible terrain and to maintain wilderness values and reduce negative impacts to the ecosystem.         Incident       Suppression         Name       Size         MMA       Cost To Date         Honey Prairie       Point or Zone Protection/Limited Perimeter Control       306,182         Moniac       Full Suppression/Perimeter Control       43       100%         Murry Road       Full Suppression/Perimeter Control       3       100%         Murry Road       Full Suppression/Perimeter Control       3       100%         Monies Flat       Full Suppression/Perimeter Control       2       100%         Moccasin       Full Suppression/Perimeter Control       1       100%	Derational Perio Peak Gusts (mph	4 6 9	1										
Honey Prairie Fire continues to smolder with occasional flare ups on the west side of the Refuge. Scattered rainfall amounts and droughty weather continue.         33: Significant events today (closures, evacuations, significant progress made, etc.):         Patrolling for new starts and mop-up continued, but was restricted by severe weather throughout the operational period.         34: Forecasted Weather for next Operational Period         Wind Speed (mph): 25 Temperature: 86 (Wind Direction: S Relative Humidity: 65         38: Actions planned for next operational period:         Control Date and Time:         39: For fire incidents, describe resistance to control in terms of:         1. Growth Potential - Medium         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's objectives remain to contain all fires within the Okefenokee NV using indirect tactics at the swamp's edge because of inaccessible terrain and to maintain wilderness values and reduce negative impacts to the ecosystem.         Incident       Suppression/Suppression/Perimeter Control       36 (100%         Moniac       Full Suppression/Perimeter Control       43 (100%         Road 22       Full Suppression/Perimeter Control       30 (100%         Moniac       Full Suppression/Perimeter Control       3 (100%	Vind Direction:	od ): <b>38</b> Max. <b>S</b> Min.	Heavy sw	vamp fu					palı	metto/	gallberry		
Patrolling for new starts and mop-up continued, but was restricted by severe weather throughout the operational period.       34: Forecasted Weather for next Operational Period       35: Estimated Control Date and Time:       36: Projected Final Size:       37: Estimated F Cost:         Wind Speed (mph): 25 Temperature: 86       35: Estimated Control Date and Time:       36: Projected Final Size:       37: Estimated F Cost:         38: Actions planned for next operational period:       Size:       36: Projected Final Size:       37: Estimated F Cost:         38: Actions planned for next operational period:       Size:       Size:       Size:       Size:         39: For fire incidents, describe resistance to control in terms of:       1.       1.       1.       1.         1. Growth Potential - Medium       2.       2.       1.       1.       1.         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's objectives remain to contain all fires within the Okertenekee NV using indirect tactics at the swamp's edge because of inaccessible terrain and to maintain wilderness values and reduce negative impacts to the ecosystem.       Size       MMA       Cost To Date         Name       Suppression/Perimeter Control       306, 182       76%       \$49,388,6         Moniac       Full Suppression/Per	Ioney Prairie	e Fire continue	es to smol	der wit	h occasi	onal fla			e wes	st side	of the		
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