



Honey Prairie Complex Incident Action Plan Operational Period

Tuesday, June 21, 2011

0900 – 2100

1900 - 0800

Honey Prairie Fire Codes

GA-OKR-000001

Cost Codes

FWS – 9141-F25M-2J

NPS – 5023 F25M E11

USFS – PRF25M_1502 BLM – F25M

FLA – DOF – Use FWS Code

GA – OKRA – Use FWS Code

Initial Attack – F4PM



**Southern Area
Type I Incident Management Team
Unified Incident Commanders**

Mike Quesinberry

Mark Crow

Buck Kline

<http://inciweb.org>

honeyprairiefire@gmail.com



To: All Incident Personnel, Honey Prairie Complex

As Southern Area National Type I Incident Commander, I am committed to a policy of “zero tolerance” of inappropriate behavior during incident operations. Any form of harassment, discriminatory practices, or disrespectful behavior will not be tolerated. Known or reported acts will be dealt with appropriately.

I am particularly concerned about the perception that alcohol has a place in any of the Incident Facilities. It is not appropriate to indulge in alcoholic beverages during any fire assignment.

The National Team from the Southern Region has a policy of “NO ALCOHOL” from the time of dispatch until the time of physical release from the Incident. Members of the Team voluntarily comply with this policy; all incident personnel will be expected to do so also.

We endorse, support, and expect an attitude of mutual respect for all incident personnel and the public we serve. We also, endorse the attitude and work ethic that places “Safety First, every time on every Incident.” We expect nothing less.

/s/ Mike Quesinberry
Incident Commander
Southern Area Type I Incident Management Team

INCIDENT OBJECTIVES	1. INCIDENT NAME Honey Prairie Complex	2. DATE PREPARED 6/20/11	3. TIME PREPARED 1800												
4. OPERATIONAL PERIOD (DATE/TIME) Tuesday, June 20, 2011 0900 - 2100 2000 - 0800															
5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES) 1. Provide for safety of incident personnel and public in all incident operations. 2. Maintain a positive working relationship with all State and Federal partners and adjacent landowners and cooperators. Inform, involve and communicate incident planning and operations with all partners. 3. Contain all fires that are within the Okefenokee National Wildlife Refuge, inside the Refuge and/or inside the swamp edge break if possible. 4. Use full suppression strategies and tactics to minimize damage to private timberlands and improvements and to prevent fires outside the Refuge from entering the Refuge. 5. Assist in management and suppression of additional fires (new starts or breakouts) in the vicinity as approved by Agency Administrators and Unified Incident Commanders. 6. Manage the fires cost-effectively consistent with the values at risk. 7. Implement structure protection as necessary for at-risk facilities and communities.															
6. WEATHER FORECAST FOR OPERATIONAL PERIOD See attached forecast for area specific weather information.															
7. GENERAL SAFETY MESSAGE Drive defensively and use spotter when backing. Ensure LCES is in place and known by all personnel. Drink plenty of water and take frequent rest breaks. Ensure proper use of PPE during all operations.															
8. Attachments (☑ if attached) <table border="0" style="width: 100%;"> <tr> <td><input checked="" type="checkbox"/> Organization List (ICS 203)</td> <td><input checked="" type="checkbox"/> Incident Map</td> <td><input checked="" type="checkbox"/> Safety Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> Assignment List (ICS 204)</td> <td><input type="checkbox"/> Traffic Plan</td> <td><input type="checkbox"/> Demobilization Procedures</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan (ICS 205)</td> <td><input checked="" type="checkbox"/> Human Resources</td> <td><input checked="" type="checkbox"/> Unit Log</td> </tr> <tr> <td><input checked="" type="checkbox"/> Medical Plan (ICS 206)</td> <td><input checked="" type="checkbox"/> Phone List</td> <td></td> </tr> </table>				<input checked="" type="checkbox"/> Organization List (ICS 203)	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> Assignment List (ICS 204)	<input type="checkbox"/> Traffic Plan	<input type="checkbox"/> Demobilization Procedures	<input checked="" type="checkbox"/> Communications Plan (ICS 205)	<input checked="" type="checkbox"/> Human Resources	<input checked="" type="checkbox"/> Unit Log	<input checked="" type="checkbox"/> Medical Plan (ICS 206)	<input checked="" type="checkbox"/> Phone List	
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9. PREPARED BY (PLANNING SECTION CHIEF) Janan Hay Sharp		10. APPROVED BY (INCIDENT COMMANDER) /s/Mike Quesinberry / s/Mark Crow / s/Buck Kline													

ORGANIZATION ASSIGNMENT LIST		9. Operations Section		
1. Incident Name Honey Prairie Fire GA-OKR-000001		Chief	Lea Wofford/ Danny Bryant	
		Planning	Tom Lowry	
		Night Ops	Lea Wofford	
2. Date 6/20/2011	3. Time 1000hrs	a. WEST BRANCH - Divisions/Groups		
4. Operational Period 6/21/2011 0900-2100 / 2000-0800 5. Incident Commander and Staff		OPBD	G. Sanders, Greg Vergari	
		Division	Z	J. Dion
		Division	A, B, C	M. Heard/ R. Wood (T)
		Division	D, E, F,G	J. Collett/ J. Rourks(IA)/ Muenster/ Varnedoe(T)
Incident Commander	Mike Quesinberry/ Mark Crow / Buck Kline	Division	Night Shift-West	M. Sands/ E. Wooten
Deputy IC	Mike Wilkins	b. NORTH BRANCH - Divisions/Groups		
Safety Officer	Brian Beisel/ Pat Sheridan	OPBD	J. Teutrine	
Information Officer	CJ Norvell/ Joe Mazzeo	Division	N	J. Brabender
Liason Officer	Woody Lipps/ Frank Beum	Division	O	J. Bennett
6 a. Agency Administrators		Division	T,V,Y	L. Roberts
FWS	Curt McCasland	c. EAST BRANCH - Divisions/Groups		
FWS	Mindy Gautreaux	OPBD	S. Pearson	
		Division	H, I	C. Lively
		Division	J, K	H. Kibbe
b. Agency Representatives		Division	L	J. Rengo
GFC	Frank Sorrels	Division	M	M. Decoteau/ Brand/ Rabuck (T)/ Womack
FLDOF	James Karels	Group	Structure Protection	B. Dixon
USFS AREP	Ivan Greene	Group	Firing	R. MacDonald/ D. Snow
FWS AREP	Mike Housh	Division	Night Shift-East	Nash/ Crist (T)
GEMA AREP	Alan Robinson/ Diane Adams	d. Air Operations Branch - Honey Prairie		
GFC AREP	Buck Kline	Air Operations Branch Director	Terry Harris	
7. Planning Section		Air Support Group Supervisor	Dale Douglas/ Mike Mowery	
Chief	Janan Hay Sharp	Pogo Helibase Manager	Robin Vinovich	
Resources Unit	Sue Wilder/ Pete Fischer/ Dennis Sharp/ Richard Aubuchon/ Karen Hammond	d. Air Operations Branch-Waycross		
Status Check-in	Josh Burnette / Patti Davis	Air Tactical Group Supervisor	Josh Mathisen	
Situation Unit	Jason Hattersley	d. Air Operations Branch - Fargo		
IMET	Heath Hockenberry / Jelesma (T)	Fargo Helibase Manager	Tim Lyda	
Fire Behavior Analyst	Mark Clere/ Phil Perkins	10. Finance Section		
Demobilization Unit	Henry Hickerson	Chief	Diane Taylor/ Theresa Ott (T)	
GIS	Jason Braunstein/ Scott Hamlet/ Ann Braun (T)	Personnel Time	Glenda Lindsay	
CTSP	Deb Croston/ Dan Leduc	Procurement	Sheryl Helmick	
TNSP	Nicole May	Equipment Time	Debbie Phillips/ Dorothy Curtis	
8. Logistics Section		Cost	Susan Deimel	
Chief	Bill Lisowsky	Buying Team	Denise Storms	
Supply Unit	Cindy Schiffer			
Ground Support Unit	Joe Emberson			
Security Manager	Woody Lipps/ Derick Breedlove (T)			
Communications Unit	Claude Gilleland/ George Rosenthal (T)			
Medical Unit	Shanna Ellis			
Ordering Manager	Sandy Rhodes			
Facilities	Dave Collins	Prepared by: Sue Wilder (RESL)		



Fire Weather Forecast



FORECAST NO: 45 (day)

NAME OF FIRE: Honey Prairie Complex

PREDICTION FOR: Day Shift

UNIT: Okefenokee National Wildlife Refuge

SHIFT DATE: Tuesday 6/21/11

SIGNED: Heath Hockenberry/Jon Jelsema (T)
Incident Meteorologists

TIME AND DATE

FORECAST ISSUED: 6/20/11 at 1900

WEATHER DISCUSSION: Hot and dry conditions are expected through Wednesday. Higher Relative Humidities and better chances for rain are expected Thursday through Saturday.

WEATHER FORECAST FOR TUESDAY: Partly cloudy with a slight chance of a thunderstorm, mainly after 5 pm. Areas of smoke through much of the day on the eastern side of the fire.

MAXIMUM TEMPERATURES: 100-104F, except 95-100F smoked in areas north of the East Branch Office.

MINIMUM HUMIDITY: 25-30%, except 35-45% smoked in areas north of the East Branch Office.

20 FT WINDS: AM: WNW 5-8 G15 mph

PM: SW 4-7 mph.

Late (1800-2000): SE 6-10 mph east side. S 6-9 mph west side.

STABILITY/INVERSION: Morning inversion to 400 feet through 8 am, then rising to 8500 feet by 1600.

TRANSPORT WINDS: W 10 mph.

DISPERSION INDEX: 50, Average.

Chance of Precipitation: 20%.

LAL

2

WEATHER FORECAST FOR TUESDAY NIGHT: Partly cloudy with a slight chance of a thunderstorm in the evening, then clearing. Areas of smoke affecting much of the fire area.

MINIMUM TEMPERATURES: 71-75F, except 75-80 near the hotter portions of the fire.

MAXIMUM HUMIDITY: 90-100%

20 FT WINDS: S winds 6-10 mph, becoming Variable less than 3 mph after midnight.

STABILITY/INVERSION: Inversion lowering to 400 feet by 0200.

DISPERSION INDEX: 2

Chance of Precipitation: 20%

LAL

2

OUTLOOK FOR WEDNESDAY: Partly cloudy with a slight chance of a thunderstorm in the afternoon, mainly after 4 pm. High temperatures 98-102 F. Min RH 30-35%. W winds 4-7 mph, becoming SE 6-9 mph late. *Dispersion 50, Average.*

EXTENDED FORECAST:

	THURSDAY	FRIDAY	SATURDAY
MINIMUM TEMP	72°	72°	72°
MAXIMUM TEMP	93°	91°	93°
MINIMUM RH	40-45%	45-50%	45-50%
20 FT. WINDS	W 6-9 mph	SW 4-7 mph	SW 4-7 mph
SKY	Partly Cloudy	Partly Cloudy	Partly Cloudy
WEATHER	Scattered Thunderstorms	Scattered Thunderstorms	Scattered Thunderstorms
CHANCE PRECIP	50%	50%	30%

FIRE BEHAVIOR FORECAST

Fire: Honey Prairie Complex	Unit: GA-OKR-000001	Prediction for <u>Day & Night Shift</u>
Forecast # 44 Issued: 06/20/2011 1630 hrs	Signed: Phil Perkins	Shift Date: Tuesday 06/21/2011

GENERAL FIRE BEHAVIOR

Fuels around the Okefenokee Wildlife Refuge are predominately Fuel Model 7 (Southern Rough). Large to moderate acreage tracts of commercial timberland are mixed in throughout the entire perimeter surrounding the refuge. Fast moving wildfires with extremely high flame lengths and rapid rates of spread occur within the swamp. As fire transitions to the upland, torching and crown fires are common. Long Range spotting is possible.

Indicators of Increased Fire Activity

- Relative humidity dropping below 45%
- Winds above 10 mph
- Heavy fuel loadings
- Fine dead fuel moisture 8% or less
- Dispersion above 70

SPECIFIC FIRE BEHAVIOR

- **Extreme fire behavior conditions exist on all Divisions with Temps over 100 & low RH's.**
- **Winds will shift throughout the day – keep abreast of these changing wx conditions.**
- **High probability for Plume dominated fire activity – these will be fuel driven and most likely to occur in the early afternoon if the winds die down.**

All Branches:

Fuel Type	Rates of Spread	Flame Length	Spotting Distance	Firebrand Ignition
Winds at 6 – 10, G 15 mph @ 20"				
Shrub Fuels	10 – 18, 28 ch/hr.	10 - 32 feet	2/10 – 5/10 mile	80%
Southern Rough	17 – 30, 50 ch/hr	12 - 25 feet	2/10 – 5/10 mile	80%
Timber Litter-Reburn	1-5 ch/hr.	2-3 feet	1/10 mile	80%
Small Pine Plantation w/grasses	16-28, 49 ch/hr	7- 18 feet	1/10 – 3/10 mile	80%

One hour fine dead fuel moisture will begin to drop to 4%-5%, keeping it at critical levels. 1000 hour fuels are around 12 to 16%. Extensive mop up is required.

Should a fire run(s) occur, expect winds in the area to potentially increase above predicted levels. This would increase Flame Lengths and ROS above predictions. Heavier firebrands can also be lifted higher and further increasing likelihood of spots to max predictions.

In areas where fuels have been herbicided, expect quick ignitions and extreme heat, very fast.

Each day the water table is dropping creating more duff layer and organic fuels available for burning and/or reburning, latest moisture reading as low as 16%..

West	A	Duff disappearing around hardwoods at swamp/pond edge and they are falling. Boardwalk at continued risk from smoldering/ creeping fire	North	N-O	High probability of fire growth towards Swamp Park and Kingfisher Landing due to winds shifts Tuesday PM influenced by SE Sea Breeze after 1800.
	D-E	Continued heat near perimeter and possible spotting. Threat from new fire to S	East	M	Interior fire may make some runs towards your division with the NW wind. Adverse to burn in AM but PM good.
	B-C	Probability for additional spot fires from reburn will continue to exist for Tuesday.		L-J	Continued potential for spots, will burn hot and fast if started. 1.5 mph spread includes spotting
	Z	High concern for the fire to get established in the blowdown fuel area & breaching refuge boundary.		H & I	Interior heat and NW winds may cause flare-ups where in gum swamp to reburn & spot across thre line

Night Ops – Expect winds on West Branch from the S and a Sea Breeze with SE winds on the East Branch, Expect high ROS similar to daytime, decreasing to around 15 ch/hr through 2300. Dispersion Index of 2 – really good for nighttime. Expect fire to continue to spread until RH's greater than 80%, intense runs will cause RH levels near the fire edge to drop below 60% over 100' away. Lighting line will be hampered above 70% RH. Heads up for fire activity to the South of our fire perimeter, especially Divisions D & E.

Air Operations: Inversion lifting by 0900 today. Mixing heights will be 8000 feet.

SAFETY:

WINDS – we will have shifting winds all day so keep abreast of changing wx conditions. Holding line along East & North Branches are a concern. **THUNDERSTORMS** these will/can cause severe winds that can create extreme fire behavior, when winds over 30 ROS can be 2 mph and greater. LAL of 2 for today.

FUELS: Reburn is an issue. Watch for pockets of cured shrubs or blankets of red needles beginning to cover the forest floor. 1000 and 10,000 hour fuels as well as deep duff pockets are providing the heat source. Weather is staying hot and dry! Stay focused, and ensure LCES is in place before starting operations. Watch for standing burning snags that can fall without warning. Energy Release Component (ERC) continues to be above the 97th percentile for this area.

HEALTH AND SAFETY MESSAGE

Every person must have a briefing prior to going on line.

INCIDENT: Honey Prairie Fire

DATE: Tuesday-June 21, 2011

TIME: Day and Night Shifts

Major Hazards and Risks:

Driving
Fatigue/Dehydration
Heavy Equipment
Snags
Complacency

Driving – Remains our #1 risk. Local traffic contains a lot of heavy truck traffic. There is more truck traffic on weekdays than weekends. Follow all traffic laws, keep lights on when the vehicle is moving, do not use cell phones while driving and drive defensively.

Fatigue/Dehydration –Water is the best choice for staying hydrated. Drink plenty of water prior to hard work to avoid any heat related symptoms. Our first cases of heat exhaustion have occurred. Pace yourself and take frequent breaks out of the direct sun. Be aware of the signs of dehydration. Disorientation, nausea, and slurred speech are indicators of dehydration. If you observe this behavior in anyone move the affected individual into the shade and get them to begin drinking water immediately.

Heavy Equipment-There is a lot of equipment being used on this incident. Be sure to allow for sufficient space when working in the same area as heavy equipment. Be sure when approaching equipment that the operator is aware you are there. During night operations wear clothing with reflective strips and have your headlight on so you can be seen. A flashing safety light should be used to improve visibility during dark hours.

Snags – The entire refuge burned in 2007 which created a large number of snags. These are present over the entire perimeter and can kill. Look up, down, all around to ensure you know if this hazard is present in the location you are working. Use lookouts when operations must work around high concentrations of snags. When parking or stopping be sure you don't leave your vehicle close to a snag.

Situational Awareness - Don't be lulled into thinking the fire will not become more active. Every day without rain brings that possibility closer. Know what the fire is doing at all times. There is also the possibility of fires in Florida may be headed our way.

Remember the “ABCs” of Safety

Always Be Careful

Blue Team Safety Officers Brian Beisel & Pat Sheridan welcome information on safety topics. Please contact either of us at any time.

***LCES must be in place prior throughout the entire operational period.
Reevaluate as move locations during the day.***

DIVISION ASSIGNMENT LIST			1. Branch West		2. Division Z		
3. Incident Name: Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: Day: 0900-2100				
5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant		OPBD		Greg Sanders		
Planning Ops	Tom Lowry		Division Supervisor		Jeff Dion		
Safety Officer	Brian Beisel						
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader / Name / Designator		Last Shift Date	Num. Per.	Drop Off PT./Time		Pick Up PT./Time
ENG6 (E-640) Eng 84	Barton		6/30	3	Fargo 0900		Fargo 2100
ENG6 (E-628) Red Rock#3	Peter Stephenson		7/1	3	Fargo 0900		Fargo 2100
ENG6 (E-5011) Smokey Mt 209	Halford		6/26	2	Fargo 0900		Fargo 2100
ENG6 (E-5012) Smokey Mt 301	G. Barlett		6/26	2	Fargo 0900		Fargo 2100
TRFD	Steve Nemore (O-485)		6/25	1	Fargo 0900		Fargo 2100
Tigercat 822-Feller Buncher (E-524)	Henry Welsh		6/22	1	Fargo 0900		Fargo 2100
Feller-Buncher (E-523)			6/19	1	Fargo 0900		Fargo 2100
F-450/Support Truck (E-527)	Jeremy Bell		PVT	1	Fargo 0900		Fargo 2100
CT21A (C-10) NEP #1	Justin Deforest		7/1	20	Fargo 0900		Fargo 2100
EMTP	Frank Abel		7/2	1	Fargo 0900		Fargo 2100
SOF2	Manny Vielle		7/3	1	Fargo 0900		Fargo 2100
7. Control Operations							
<ul style="list-style-type: none"> continue burnout operations to the west in Divs Z as necessary. Contain all fires outside refuge boundary. Patrol and mop up within 100' of fire perimeter line. 							
8. Special Instructions							
<ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Snags to push must be identified by Operations Overhead. Ensure that tractors are cleaned and free of debris daily. Examine work area for fire weakened snags. Ensure LCEs are in place before operations begin and stay hydrated. Additional resources will be available from GFC, Florida DOF, FWS, and local cooperators. Drive defensively and with lights on at all times. See Medical plan for EMT support. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command N. Okeechobee Repeater	See ICS 205	KING NIFC		Logistics	See ICS 205	KING NIFC	
Tactical Div/Group	See ICS 205	KING NIFC		Air to Ground	See ICS 205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1930

DIVISION ASSIGNMENT LIST			1. Branch West		2. Division A, B, C Page 1 of 2		
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5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant		OPBD		Greg Sanders		
Planning Ops	Tom Lowry		Division Supervisor		Michael Heard / Rob Wood(t)		
Safety Officer	Brian Beisel						
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader / Name / Designator		Last Shift Date	Num. Per.	Drop Off PT./Time		Pick Up PT./Time
TFLD	David DeMeyere			1	Fargo 0900		Fargo 2100
ENG6 Mark Twain (E-5017)	Crow		6/28	3	Fargo 0900		Fargo 2100
ENG6 Protemps (E-520)	Rogers		6/20 pvt	2	Fargo 0900		Fargo 2100
ENG6 (E-519)	Parker		6/22 pvt	2	Fargo 0900		Fargo 2100
ENG6 (E-584)CNNF 161	R. Newman		6/26	3	Fargo 0900		Fargo 2100
ENG6 (E-5018) MES#3	Justin Carney		6/27	2	Fargo 0900		Fargo 2100
ENG6 (E-636) Worland #2	Robert Kocher		7/1	2	Fargo 0900		Fargo 2100
ENG6 (E-518)	Gary Parker		6/21	3	Fargo 0900		Fargo 2100
ENG6 (E-635) Worland #1	K yle Pierce		7/1	2	Fargo 0900		Fargo 2100
Water Tender Type 2 (E-93)	William Davis		6/22	1	Fargo 0900		Fargo 2100
TFLD	Ron Sass			1	Fargo 0900		Fargo 2100
CT2 (C-11) Ronan #1	Marcie Azure		7/2	20	Fargo 0900		Fargo 2100
TPL3 Francis Marion 62 (E-170)	Chandler Taylor (E-170.5)		6/26	2	Fargo 0900		Fargo 2100
Excavator (E-505)	Lee Douglas or Johnny Smith		6/18 pvt	1	Fargo 0900		Fargo 2100
Dump Truck (E-529)	Craig Smith		7/5 pvt	1	Fargo 0900		Fargo 2100
Dump Truck (E-506)	Josh Smith		6/18 pvt	1	Fargo 0900		Fargo 2100
Grader (E-380)	Jason Merrit		PVT	1	Fargo 0900		Fargo 2100
Grader (E-597)	D. Proles		6/25 pvt	1	Fargo 0900		Fargo 2100
EMTP	Jessie Wilkes						
SOF2	Seve Holman			1	Fargo 0900		Fargo 2100
7. Control Operations							
<ul style="list-style-type: none"> Continue burnout operations in Divs A around Stephen Foster State Park as necessary. Mop-up and patrol burn out areas. Contain all fires outside refuge boundary. Patrol and mop up within 100' of fire perimeter line. Monitor fire progression and contain south of Strange Island Road, east of swamp break edge and/or Council Road and north of Cypress Creek. Monitor fire impacts to Stephen Foster State Park. 							
8. Special Instructions							
<ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Snags to push must be identified by Operations Overhead. Ensure that tractors are cleaned and free of debris daily. Examine work area for fire weakened snags. Ensure LCES are in place before operations begin and stay hydrated. Additional resources will be available from GFC, Florida DOF, FWS, and local cooperators. Drive defensively and with lights on at all times. See Medical plan for EMT support. 							
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Safety Officer	Brian Beisel						
6. Resources Assigned this Period							
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STEN	Joe Gubbels		6/28	1	Fargo 0900		Fargo 2100
ENG5 (E-502)	Greg Curry		6/26	2	Fargo 0900		Fargo 2100
ENG6 K & L Farms (E-5013)	Rick Gordon		6/30	3	Fargo 0900		Fargo 2100
ENG6 Attack #1 (E-5002)	Reper Knight		7/4 pvt	2	Fargo 0900		Fargo 2100
ENG6 (E-707) AOV 4051	Travis Blacketter		7/2	3	Fargo 0900		Fargo 2100
ENG4 (E-712) Wildland Fire 753	Tyler Quintand		7/3	3	Fargo 0900		Fargo 2100
ENG4 (E-713) Rockhill Fire	Jeff O flanagan		7/3	3	Fargo 0900		Fargo 2100
ENG4 (E-715) Eng 41	Earl Cole		7/3	3	Fargo 0900		Fargo 2100
DZ2 (E-652)	Harvey		PVT	1	Fargo 0900		Fargo 2100
DZ2 (E-653)	Easton Nimore (O-485)		PVT	1	Fargo 0900		Fargo 2100
7. Control Operations							
<ul style="list-style-type: none"> Continue burnout operations in Divs A around Stephen Foster State Park as necessary. Mop-up and patrol burn out areas. Contain all fires outside refuge boundary. Patrol and mop up within 100' of fire perimeter line. Monitor fire progression and contain south of Strange Island Road, east of swamp break edge and/or Council Road and north of Cypress Creek. Monitor fire impacts to Stephen Foster State Park. 							
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Operations	Lea Wofford/Danny Bryant		Branch Director		Greg Sanders		
Planning Ops	Tom Lowry		Division Supervisor		Jay Collett/Jeff Muenster/ James Rourks (IA) / P Varnadoe (t)		
Safety Officer	Brian Beisel						
6. Resources Assigned this Period							
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TFLD (IA)		Joe Burgett		7/6	1	Fargo 0900	Fargo 2100
DOZB		Micheal Tummins		7/1	1	Fargo 0900	Fargo 2100
ENG6 (E-641) Red Rock #4		Mike Mattsen		7/1	3	Fargo 0900	Fargo 2100
ENG6 (E-631)		Chip Harris		6/30	3	Fargo 0900	Fargo 2100
ENG6 (E-639)		Keith Peck		6/30	3	Fargo 0900	Fargo 2100
ENG6 (E-637)		Durango		6/30 pvt	3	Fargo 0900	Fargo 2100
DOZ TYPE 2 (E-498) (IA)		Marston Lee Holbrooke		6/27	1	Fargo 0900	Fargo 2100
DOZ TYPE 3 (E-642) Mark Twain dozer		Reggie Bray (E-642.1)		6/30	2	Fargo 0900	Fargo 2100
TPL3 (E-499)		Roy Rowan		6/18	1	Fargo 0900	Fargo 2100
Clinch County Grader (E-228)		Seven Hendricks		CO.	1	Fargo 0900	Fargo 2100
Grader (E-530)		Lucas Corbit		6/25	1	Fargo 0900	Fargo 2100
ENG6 (E-702) Delaware 2		Guy Cooper		7/1	3	Fargo 0900	Fargo 2100
ENG6 (E-703) IL-SHF		Jason Rose		7/1	3	Fargo 0900	Fargo 2100
SOF2		Steve Ripley		6/30	1	Fargo 0900	Fargo 2100
SOF2		Dave Shore		7/1	1	Fargo 0900	Fargo 2100
7. Control Operations							
<ul style="list-style-type: none"> Continue bum out operations in Divs E starting at Drop Point 25 and proceeding west along Swamp Edge Break to Drop Point 34 as conditions allow. Patrol areas bummed out. Contain all fires outside refuge boundary. Monitor and patrol south end of West Branch. Mop up all hot spots within 100' of the fire perimeter. Mop up and patrol Moccasin Fire. Bum as necessary to keep fire within swamp edge break. 							
8. Special Instructions							
<ul style="list-style-type: none"> Safely push down with equipment all snags, whether on fire or not, that are a threat to success or tactical operations. Snags to push must be identified by Operations Overhead. Ensure LCEs are in place before operations begin and stay hydrated. See medical plan for EMT support. Drive defensively and with lights on at all times. Ensure that tractors are cleaned and free of debris daily. Examine work area for fire weakened snags. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command N. Okee Repeater	See ICS205	KING NIFC		Logistics		KING NIFC	
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1930

DIVISION ASSIGNMENT LIST				1. Branch West		2. Division D, E, F, G Page 2 of 2	
3. Incident Name Honey Prairie Complex				4. Operational Period Date: 6/21/2011 Time: 0900-2100			
5. Operations Personnel							
Operations		Lea Wofford/Danny Bryant		Branch Director		Greg Sanders	
Planning Ops		Tom Lowry		Division Supervisor		Jay Collett/Jeff Muenster/ James Rourks (IA) / P Varnadoe (t)	
Safety Officer		Brian Beisel					
6. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		Leader / Name / Designator		Last Shift Date	Num. Per.	Drop Off PT./Time	Pick Up PT./Time
TFLD		Ron White		7/4	1	Fargo 0900	Fargo 2100
TFLD (t)		Robert Vick		6/22	1	Fargo 0900	Fargo 2100
ENG6 (E-403) Maryland #2		Shannon Wolfe		6/28	2		
ENG6 (E-404) MN-SUF		Travis Durkin		6/23	3	Fargo 0900	Fargo 2100
ENG6 (E-391) Gunflint		John Focht		6/28	3	Fargo 0900	Fargo 2100
ENG6 (E-633) Keystone #2		Tygen Strand		6/30	3	Fargo 0900	Fargo 2100
ENG5 (E-503)		Dean Vanderblock		6/18	2	Refuge 0900	Refuge 2100
WT2 (512)		Honeycutt			1	Refuge 0900	Refuge 2100
WT (E-700)		Cahoon			1	Refuge 0900	Refuge 2100
WT (E-701)		Hudzhins			1	Refuge 0900	Refuge 2100
EMTP		Darian Stevens		7/1	1	Fargo 0900	Fargo 2100
7. Control Operations							
<ul style="list-style-type: none"> Continue burn out operations in Divs E starting at Drop Point 25 and proceeding west along Swamp Edge Break to Drop Point 34 as conditions allow. Patrol areas burned out. Contain all fires outside refuge boundary. Monitor and patrol south end of West Branch. Mop up all hot spots within 100' of the fire perimeter. Mop up and patrol Moccasin Fire. Burn as necessary to keep fire within swamp edge break. 							
8. Special Instructions							
<ul style="list-style-type: none"> Safely push down with equipment all snags, whether on fire or not, that are a threat to success or tactical operations. Snag to push must be identified by Operations Overhead. Ensure LCES are in place before operations begin and stay hydrated. See medical plan for EMT support. Drive defensively and with lights on at all times. Ensure that tractors are cleaned and free of debris daily. Examine work area for fire weakened snags. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	See ICS205	KING NIFC		Logistics		KING NIFC	
N. Okee Repeater							
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1930

DIVISION ASSIGNMENT LIST			1. Branch East		2. Division H,I		
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100				
5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant		Branch Director		Shawn Pearson		
Planning Ops	Tom Lowry		Division Supervisor		Clifford Lively		
Safety Officer	Pat Sheridan						
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader/ Name / Designator	Last Shift Date	Num. Per.	Drop Off PT./Time	Pick Up PT./Time		
Unstaffed							
7. Control Operations							
<ul style="list-style-type: none"> • Contain all fires outside refuge boundary. • Provide initial attack for GFC and fires outside the refuge boundary. • Patrol all spots outside refuge boundary. • Patrol and mop up all accessible fire line. • Mop up all hot spots within 100' of the fire perimeter. 							
8. Special Instructions							
<ul style="list-style-type: none"> • Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. • Ensure LCES are in place before operations begin. Stay hydrated. • Drive defensively and with lights on at all times. • See medical plan for EMT support • Examine work area for fire weakened snags. 							
9. Division/Group Communication Summary							
	Function	Frequency	Channel	Function	Frequency	System	Channel
Command N. Okee Repeater	See ICS205	KING NIFC		Logistics		KING NIFC	
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1800

DIVISION ASSIGNMENT LIST			1. Branch East		2. Division J, K		
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100				
5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant		Branch Director		Shawn Pearson		
Planning Ops	Tom Lowry		Division Supervisor		Harold Kibbe (O-5027)		
Safety Officer	Pat Sheridan						
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader/ Name / Designator		Last Shift Date	Num. Per.	Drop Off PT./Time	Pick Up PT./Time
STEN		Tim Diaz		7/6	1	Refuge 0900	Refuge 2100
Eng6 PVTAttack-1 (E-135)		Ed Kleiman		7/16 pvt	2	Refuge 0900	Refuge 2100
Eng6 PVTNat'l Fire (E-136)		Earl Wooten		7/2 pvt	2	Refuge 0900	Refuge 2100
Eng6 PVTWildlands8 (E-137)		A. Radford		6/30 pvt	2	Refuge 0900	Refuge 2100
Eng6 PVTNat'l Fire #4 (E-179)		Joe Slaughter		6/29 pvt	2	Refuge 0900	Refuge 2100
ENG6 OK-CFI (E-441)		Chad Mcaffrey		6/26 pvt	3	Refuge 0900	Refuge 2100
ENG6 CUGA EE61 (E-413)		Bradley Cope		6/27	3	Refuge 0900	Refuge 2100
ENG6 MOMTF 9523 (E-438)		Timothy Perren (E438.1)		6/29	3	Refuge 0900	Refuge 2100
WT(E-560)		Woody Brageron		6/25	1	Refuge 0900	Refuge 2100
WT(E-559)		Ira Mayberry		6/24 pvt	1	Refuge 0900	Refuge 2100
Pump (E-293)		Danny Kelley (O-517)		6/22	1	Refuge 0900	Refuge 2100
TPL2 (with plow)(E-606)		Morris		6/29 pvt	2	Refuge 0900	Refuge 2100
FOBS		Ron Rockis		7/2	1	Refuge 0900	Refuge 2100
SOF2		John Pollard		7/2	1	Refuge 0900	Refuge 2100
7. Control Operations							
<ul style="list-style-type: none"> Contain all fires outside refuge boundary. Provide initial attack for GFC and fires outside the refuge boundary. Patrol all spots outside refuge boundary. Patrol and mop up all accessible fire line. Mop up all hot spots within 100' of the fire perimeter. Continue to provide protection to the Chesser Homestead by maintaining an adequate water supply via portable pump at location. 							
8. Special Instructions							
<ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Ensure LCES are in place before operations begin. Stay hydrated. Drive defensively and with lights on at all times. See medical plan for EMT support Examine work area for fire weakened snags. 							
9. Division/Group Communication Summary							
	Function	Frequency	Channel	Function	Frequency	System	Channel
Command N. Okee Repeater	See ICS205	KING NIFC		Logistics		KING NIFC	
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1800

DIVISION ASSIGNMENT LIST			1. Branch East		2. Division L			
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100					
5. Operations Personnel								
Operations	Lea Wofford/Danny Bryant		Branch Director		Shawn Pearson			
Planning Ops	Tom Lowry		Division Supervisor		Jeff Rengo			
Safety Officer	Pat Sheridan							
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Leader / Name / Designator		Last Shift Date	Num. Per.	Drop Off PT./Time		Pick Up PT./Time	
Water Tender (E-232)			PVT	1	Refuge 0900		Refuge 2100	
ENG6 (E-708)	G. Painter		7/1	3	Refuge 0900		Refuge 2100	
ENG6 (E-709) Iowa 952	J. Gooder		7/1	3	Refuge 0900		Refuge 2100	
ENG6 (E-710) Hightower	Vankuiken		7/1	3	Refuge 0900		Refuge 2100	
ENG4(E-714) Sunfire #3	Don Krszjanick		7/2	3	Refuge 0900		Refuge 2100	
ENG6 (E-704) Caratunk MES6155	Samuel Hetner		7/2	3	Refuge 0900		Refuge 2100	
ENG6 (E-705) West Prairie MES6160	Robert Gross		6/30	3	Refuge 0900		Refuge 2100	
Pump (E-292)	Stanley Crews		PVT	1	Refuge 0900		Refuge 2100	
SDF2	Terry Trapp			1	Refuge 0900		Refuge 2100	
7. Control Operations								
<ul style="list-style-type: none"> Mop up all spots outside refuge boundary. Mop up all spots within 100 feet of perimeter. Set up drop points, escape routes and safety zones. 								
8. Special Instructions								
<ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Ensure LCES are in place before operations begin. Stay hydrated. Drive defensively and with lights on at all times. See medical plan for EMT support Examine work area for fire weakened snags. 								
9. Division/Group Communication Summary								
	Function	Frequency	Channel		Function	Frequency	System	Channel
Command N. Okee Repeater	See ICS205	KING NIFC			Logistics		KING NIFC	
Tactical Div/Group	See ICS205	KING NIFC			Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1800	

DIVISION ASSIGNMENT LIST			1. Branch East		2. Division M Pg 1 of 2		
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100				
5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant		Branch Director		Shawn Pearson		
Planning Ops	Tom Lowry		Division Supervisor		M. Decoteau/Brand/Rabuck (t) /Womack		
Safety Officer	Pat Sheridan						
6. Resources Assigned this Period							
SIEN	Pedro Villa (O-5024)	6/28	1	Refuge 0900	Refuge 2100		
ENG6 (E-385) Red Lake	Roland Lussier	6/26	3	Refuge 0900	Refuge 2100		
ENG6 (E-5014) Tx Fire 157	Judd	6/26	3	Refuge 0900	Refuge 2100		
ENG6 MN #739 (E-5016)	Steven Grove (E-5016.1)	6/28	3	Refuge 0900	Refuge 2100		
Water Tender (E-231)		PVT	5	Refuge 0900	Refuge 2100		
Type II IA CREW (Pat Rick) (1/2 to "Firing")	Derek Osborne	7/3	10	Refuge 0900	Refuge 2100		
TFLD	Zack Pennington	6/24	1	Refuge 0900	Refuge 2100		
ENG6 NCNCF #91 (E-13)	Lonny Staleup	6/18	2	Refuge 0900	Refuge 2100		
ENG6 ME-MHR (E-405)	Brandon Harriman (E-405.1)	6/25	3	Refuge 0900	Refuge 2100		
ENG6 (E-519)	Chris Smith		2	Refuge 0900	Refuge 2100		
Water Tender 2 (E-512)	Jerry Honeycutt	PVT	1	Refuge 0900	Refuge 2100		
Crew T2 (C-12) Crow #1	Emery Three Iron	7/3	20	Refuge 0900	Refuge 2100		
SIEN	Linden McNeilus	6/28	1	Refuge 0900	Refuge 2100		
TPL2 GAOKR 53 (E-23)	Randy McClain	FWS	1	Refuge 0900	Refuge 2100		
TPL2 GAOKR 56 (E-22)	Cory Bryant	FWS	1	Refuge 0900	Refuge 2100		
TPL2 SCSAR 922 (E-7)	David Pasord	6/28	1	Refuge 0900	Refuge 2100		
TPL2 GAOKR 54 (E-21)	Fed Privett (O-15)	FWS	1	Refuge 0900	Refuge 2100		
7. Control Operations							
<ul style="list-style-type: none"> Contain all fires outside refuge boundary. Scout line in preparation of burnout and continue burnout to keep ahead of main fire. Mop up all spots outside refuge boundary. Mop up all spots within 100 feet of perimeter Set up drop points, escape routes and safety zones. 							
8. Special Instructions							
<ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Ensure LCEs are in place before operations begin. Stay hydrated. Drive defensively and with lights on at all times. See medical plan for EMT support Examine work area for fire weakened snags. 							
9. Division/Group Communication Summary							
	Function	Frequency	Channel	Function	Frequency	System	Channel
Command N. Okee Repeater	See ICS205	KING NIFC		Logistics		KING NIFC	
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1800

DIVISION ASSIGNMENT LIST		1. Branch East		2. Division M Pg 2 of 2			
3. Incident Name Honey Prairie Complex		4. Operational Period Date: 6/21/2011 Time: 0900-2100					
5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant	Branch Director	Shawn Pearson				
Planning Ops	Tom Lowry	Division Supervisor	M. Decoteau/Brand/Rabuck (t)/Womack				
Safety Officer	Pat Sheridan						
6. Resources Assigned this Period							
TFLD	Pennington	6/21	1	Refuge 0900	Refuge 2100		
DOZ-TYPE 2 (E-514)		6/22	1	Refuge 0900	Refuge 2100		
DOZ-TYPE 2 (E-513)	Aaron Tipton	6/21	1	Refuge 0900	Refuge 2100		
DOZ-TYPE 2 (E-552)	Dan Cole	6/22	1	Refuge 0900	Refuge 2100		
ENG6 (E-629)	Cousineau	7/1	3	Refuge 0900	Refuge 2100		
KG DOZ (E-664)	R. Nivet		1	Refuge 0900	Refuge 2100		
KG DOZ (E-665)	J. Rhinehart		1	Refuge 0900	Refuge 2100		
FOBS	Ron Rockis		1	Refuge 0900	Refuge 2100		
SOF2	T Trapp		1	Refuge 0900	Refuge 2100		
7. Control Operations							
<ul style="list-style-type: none"> Contain all fires outside refuge boundary. Scout line in preparation of burnout and continue burnout to keep ahead of main fire. Mop up all spots outside refuge boundary. Mop up all spots within 100 feet of perimeter Set up drop points, escape routes and safety zones. 							
8. Special Instructions							
<ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Ensure LCES are in place before operations begin. Stay hydrated. Drive defensively and with lights on at all times. See medical plan for EMT support Examine work area for fire weakened snags. 							
9. Division/Group Communication Summary							
	Function	Frequency	Channel	Function	Frequency	System	Channel
Command	See ICS205	KING NIFC		Logistics		KING NIFC	
N. Okee Repeater							
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer	Approved by (Planning Sect. Ch.) J. Sharp			Date	June 20, 2011	Time	1800

DIVISION ASSIGNMENT LIST			1. Branch East		2. Group Firing Group		
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100				
5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant		Branch Director		Tom Ledbetter/Shawn Pearson		
Planning Ops	Tom Lowry		Group Supervisor		Dwight Snow/Russell MacDonald		
Field Ops			Air Attack Supervisor				
Safety Officer	**Refer to special instructions						
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader/ Name / Designator		Last Shift Date	Num. Per.	Drop Off PT./Time		Pick Up PT./Time
ENG6 GAOKR #42 (E-3)	Nick Hawkins (O-289)		FWS	2	Refuge 0900		Refuge 2100
ENG6 WV-MOF (E-522)	Kevin Taylor		6/21	4	Refuge 0900		Refuge 2100
GAOKR Marsh Master 50				1	Refuge 0900		Refuge 2100
Type II IA CREW (Pat Rick) (1/2)	Derek Osborne		7/3	10	Refuge 0900		Refuge 2100
ENG6 AR-BUP 301 (E-439)	Jim Hanes		6/26	3	Refuge 0900		Refuge 2100
7. Control Operations							
<ul style="list-style-type: none"> Assist with firing, holding and mop up operations in East Branch. 							
8. Special Instructions							
<ul style="list-style-type: none"> *Notify the identified Safety Officer responsible for such specific division when relocating accordingly. Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Ensure LCES are in place before operations begin. Stay hydrated. Drive defensively and with lights on at all times. See medical plan for EMT support Examine work area for fire weakened snags. 							
9. Division/Group Communication Summary							
Function	Frequency	KING NIFC	Channel	Function	Frequency	System	Channel
Command	See ICS205			Logistics		KING NIFC	
N. Okee Repeater							
Tactical Div/Group	See ICS205			Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		J. Sharp			Date June 20, 2011		Time 1800

DIVISION ASSIGNMENT LIST			1. Branch North	2. Division N			
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100				
5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant		Branch Director		Jon Teutrine		
Planning Ops	Tom Lowry		Division Supervisor		Joe Brabender		
Safety Officer	Brian Beisel						
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator	Last Shift Date	Num. Per.	Drop Off PT./Time	Pick Up PT./Time	
TFD		Bob Quady	6/22	1	Refuge 0900	Refuge 2100	
TFD		James Wettstaed		1	Refuge 0900	Refuge 2100	
ENG6 (E-589)		Bryan Kanouse	PVT	3	Refuge 0900	Refuge 2100	
ENG6 (E-590)		Shawn Kanouse	PVT	3	Refuge 0900	Refuge 2100	
ENG6 (E-593)		John Wise Carver	PVT	3	Refuge 0900	Refuge 2100	
ENG6 (E-585) MN-MNA		Jon Finn	PVT	3	Refuge 0900	Refuge 2100	
ENG6 (E-576)		Greg Rock	PVT	3	Refuge 0900	Refuge 2100	
ENG6 (E-630)		A. Johnson		3	Refuge 0900	Refuge 2100	
WT(E-677) T&Y Construction			PVT	1	Refuge 0900	Refuge 2100	
SOF2		Steve Counts		1	Refuge 0900	Refuge 2100	
7. Control Operations							
<ul style="list-style-type: none"> Recon potential control lines and examine area snag removal Continue to establish contingency firelines to contain fire south of Double Branch Rd., east of Skull Head Rd., and north of Refuge Boundary. Burn out as necessary to keep fire within refuge perimeter. 							
8. Special Instructions							
<ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Ensure LCES are in place before operations begin. Stay hydrated. See medical plan for EMT support. Drive defensively and with lights on at all times. Boggy terrain: Be careful and aware when working around this type of area. If HP fire escapes the NE Break the blue team will command suppression w/assistance from the GFC. If Race Pond escapes to the south GFC will command w/assistance by the blue team. DIVS should make daily contact w/ Race Pond DIVS on scene. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	See ICS205	KING NIFC		Logistics		KING NIFC	
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1800

DIVISION ASSIGNMENT LIST			1. Branch North		2. Division O			
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100					
5. Operations Personnel								
Operations	Lea Wofford/Danny Bryant		Branch Director		Jon Teutrine			
Planning Ops	Tom Lowry		Division Supervisor		Jeremy Bennett			
Safety Officer	Brian Beisel							
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader / Name / Designator	Last Shift Date	Num. Per.	Drop Off PT./Time		Pick Up PT./Time	
Crew T2 (C-9) Sawtooth #2		Ryder Bennett	7/1	20	CT2 (C-9) Sawtooth #2		Ryder Bennett	
GFC Pump Unit 57609 (E-51) Pull vehicle (E-52)					Refuge 0900		Refuge 2100	
ENG6 (E-735)		Jason Boone		3	Refuge 0900		Refuge 2100	
ENG6 (E-736)		Richard McClure		3	Refuge 0900		Refuge 2100	
SOF2		Steve Counts		1	Refuge 0900		Refuge 2100	
7. Control Operations								
<ul style="list-style-type: none"> Recon potential control lines and examine area snag removal Continue to establish contingency firelines to contain fire south of Double Branch Rd., east of Skull Head Rd., and north of Refuge Boundary. Burn out as necessary to keep fire within refuge perimeter. 								
8. Special Instructions								
<ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Ensure LCES are in place before operations begin. Stay hydrated. See medical plan for EMT support. Drive defensively and with lights on at all times. Boggy terrain: Be careful and aware when working around this type of area. If HP fire escapes the NE Break the blue team will command suppression w/assistance from the GFC. If Race Pond escapes to the south GFC will command w/assistance by the blue team. DIVS should make daily contact w/ Race Pond DIVS on scene. 								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel		Function	Frequency	System	Channel
Command	See ICS205	KING NIFC			Logistics		KING NIFC	
Tactical Div/Group	See ICS205	KING NIFC			Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1800	

DIVISION ASSIGNMENT LIST			1. Branch North		2. Division T,V,Y		
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100				
5. Operations Personnel							
Operations	Lea Wofford/Danny Bryant		Branch Director		Jon Teutrine		
Planning Ops	Tom Lowry		Division Supervisor		Lance Roberts		
Safety Officer	Brian Beisel						
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader/ Name / Designator	Last Shift Date	Num. Per.	Drop Off PT./Time	Pick Up PT./Time		
TFD	Deana Harms		1	Refuge 0900	Refuge 2100		
Feller Buncher (E-526)	Amos Geiger	6/26	1	Refuge 0900	Refuge 2100		
TKUT SERVICE TRUCK (E-527)			1	Refuge 0900	Refuge 2100		
PIERC E-TIMBER-FELLER-BUNCHER (E-537)			1	Refuge 0900	Refuge 2100		
TK711 Feller Buncher (E-525)	James Marshall	PVT	1	Refuge 0900	Refuge 2100		
ENG6 (E-706) PAALF 21	Gery Kolesar	7/1	3	Refuge 0900	Refuge 2100		
KG Blade (E-667) T&Y Const.	Cleo Simon	7/3	1	Refuge 0900	Refuge 2100		
Contract KG Blade (E-5059)	Rowland Enterprises	PVT	1	Refuge 0900	Refuge 2100		
Contract KG Blade (E-5058)	Rowland Enterprises	PVT	1	Refuge 0900	Refuge 2100		
7. Control Operations <ul style="list-style-type: none"> Recon potential controllines and examine area for snag removal Improve swamp break boundaries for fire breaks 							
8. Special Instructions <ul style="list-style-type: none"> Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. Ensure LCES are in place before operations begin. Stay hydrated. See medical plan for EMT support. Drive defensively and with lights on at all times. Boggy terrain: Be careful and aware when working around this type of area. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command Ware Co. Clinch & North Okee	See ICS205	KING NIFC		Logistics		KING NIFC	
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1800

DIVISION ASSIGNMENT LIST			1. Branch All		2. Division Honey Prairie Structure Protection Group			
3. Incident Name Honey Prairie Complex			4. Operational Period Date: 6/21/2011 Time: 0900-2100					
5. Operations Personnel								
Operations	Lea Wofford/Danny Bryant		Branch Director		**Refer to special instructions			
Planning Ops	Tom Lowry		Group Supervisor		Bob Dixon			
Safety Officer	**Refer to special instructions							
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Leader/ Name / Designator		Last Shift Date	Num. Per.	Drop Off PT./Time		Pick Up PT./Time	
STEN	Jim Edgar (O-5021)		6/28	1	Refuge 0900		Refuge 2100	
ENG6 Wildlands#4 (E-5004)	David Hardy		PVT	2	Refuge 0900		Refuge 2100	
ENG6 Wildlands#3 (E-5006)	Keith Hawk		PVT	2	Refuge 0900		Refuge 2100	
ENG6 Wildlands#1(E-5009)	Bill Peters		PVT	2	Refuge 0900		Refuge 2100	
ENG6 FS-NEB (E-634)	Cory Richardson		7/2	3	Refuge 0900		Refuge 2100	
Ware County Fire Department	Jessie Gordon			1	Refuge 0900		Refuge 2100	
Water Tender (E-92)	Justin		PVT	1	Refuge 0900		Refuge 2100	
ENG6 VA 1 (E-5015)	Richard Miles		PVT	3	Refuge 0900		Refuge 2100	
7. Control Operations <ul style="list-style-type: none"> Provide structure protection to Swamp Park. Provide structure protection on all branches if necessary. 								
8. Special Instructions Cordinate with the OPBD when moving into a new branch <ul style="list-style-type: none"> *Notify the identified Safety Officer responsible for such specific division when relocating accordingly. Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations. See Medical Plan for EMT support. Ensure LCES are in place before operations begin. Stay hydrated. Drive defensively and with lights on at all times. Boggy terrain: Be careful and aware when working around this type of area. 								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel		Function	Frequency	System	Channel
Command Ware Co.	See ICS205	KING NIFC			Logistics		KING NIFC	
Clinch & North Okee								
Tactical Div/Group	See ICS205	KING NIFC			Air to Ground	See ICS205	KING NIFC	
Prepared by (Resource Unit Ldr.) P. Fischer			Approved by (Planning Sect. Ch.) J. Sharp			Date June 20, 2011		Time 1800

INCIDENT RADIO COMMUNICATIONS PLAN ICS-205			Incident Name Honey Prairie			GROUP 22		Date/Time Prepared 06/19/2011-18:00		Operational Period Date/Time 6/20/2011 0900-2100/2100-0900	
Ch #	Function	Channel Name	Assignment	RX Freq	NW	RX Tone/NAC	TX Freq	N W	TX Tone/NAC	Mode A,D or M	Remarks
1	Command	West Okee Repeater	Sec West Branch CMD	167.1250	N	156.7	163.1500	N	156.7	A	Stephen Foster State Park
2	Command	South Okee Repeater	Sec East/West Branch CMD	164.7750	N	123.0	163.1500	N	123.0	A	Eddy Florida
3	Command	East Okee Repeater	PRIMARY East Branch CMD	164.6250	N	103.5	163.1500	N	103.5	A	Refuge Headquarters
4	Tactical	NIFC C2	PRIMARY West Branch CMD	168.100	N	CSQ	170.4500	N	123.0	A	NOT linked to OKEE System
5	Command	North Okee Repeater	PRIMARY North Branch CMD	164.5750	N	206.5	163.1500	N	206.5	A	Waycross
6	Air-Ground	Air to Ground	PRIMARY	166.9375	N	CSQ	166.9375	N	CSQ	A	
7	Tactical	MOB-MOB	GFC Contingency	159.3900	W	CSQ	159.3900	W	156.7	A	
8	Tactical	V-Fire 21W WHITE	Structure Protection Group	154.2800	W	CSQ	154.2800	W	156.7	A	
9	Tactical	USFS 9	DIV J, K, O, T, M	168.7750	N	CSQ	168.7750	N	CSQ	A	
10	Tactical	S.E. Compact	DIV	159.2850	W	CSQ	159.2850	W	CSQ	A	
11	Tactical	USFS 11	DIV A,B,C,Z, N	168.2000	N	CSQ	168.2000	N	CSQ	A	
12	Tactical	Refuge Tac 1	DIV L, H, I	168.3500	N	CSQ	168.3500	N	CSQ	A	
13	Tactical	FL 190	DIV D, E, F, G	151.2725	N	CSQ	151.2725	N	CSQ	A	
14	Command	DIV J RPT	East Branch	170.4125	N	CSQ	165.9625	N	123.0	A	NOT linked to OKEE System
15	Air-Ground	Air to Ground	SECONDARY	166.9000	N	CSQ	166.9000	N	CSQ	A	
16	EMERGENCY	AIR Guard	Air OPS.	168.6250	N	CSQ	168.6250	N	110.9	A	
Prepared by (Communications Unit) Claude Gilleland – (678) 316-4615 Incident Dispatcher: 912-536-8047					Cloning at ICP communications, briefings, and East Message Center.						

The convention calls for frequency lists to show four digits after the decimal place, followed by either an “N” or a “W”, depending on whether the frequency is narrow or wide band. **Mode** refers to either “A” or “D” indicating analog or digital (e.g. Project 25) or “M” indicating mixed mode. All channels are shown as if programmed in a control station, base stations, mobile or portable radio.

MEDICAL PLAN	1. Incident Name Honey Prairie Complex	2. Date Prepared 6/20/2011	3. Time Prepared 1400	4. Operational Period 6/21/2011 DAY & NIGHT SHIFT	
5. Incident Medical Aid Station					
Medical Aid Stations	Location			Paramedics Yes No	
Medical Unit	Honey Prairie Complex ICP Lodge 5 912-637-5236 404-354-5878 / 318-229-6515 Shanna Ellis			X	
WEST BRANCH	Day shift: Jesse Wilkes 912-387-3821 Darian Stevens 540-878-6553 Frank Abel 912-387-5906 Night shift: Bill Arsenault (Contingency Crew) 208-830-9465			X	
EAST BRANCH AID STATION	Day shift: Brent Weldon 334-462-1062 John Bajda 218-340-0169 Richard Sparks 912-531-9529 Night shift: Dean Carpenter 912-531-0956 Nic Marsh 208-871-5975 East Branch Medical Unit Office - 912-387-6787			X	
Ambulance Services					
Name	Address	Phone		Paramedics Yes No	
Clinch County EMS (WEST SIDE)	West Branch Council Road & HWY 94	Channels 4, 11, 13 478-308-4775 EMS Incident Cell		Yes	
Ware County EMS (NORTHSIDE)	Waycross, Georgia (911 to activate)	912-281-9467		Yes	
Charlton County EMS (EAST SIDE)	Folkston, GA (911 to activate)	912-496-7321		Yes	
Air Ambulance Service					
Trauma 1	Jacksonville, FL (26 min/air)	1-800-223-4878		Yes	
AirMed	Augusta, GA (2 hrs/air)	1-888-792-9245		Yes	
Lifeflight (155.340)	Jacksonville, FL (35 min/air)	1-877-870-7779		Yes	
Air Evac	Waycross, GA	1-800-247-3822		Yes	
7. Hospitals					
Name	Address	Travel Time Air Ground	Phone	Helipad Yes No	Burn Center Yes No
Satilla Regional	410 Darling Ave Waycross Ga N 31°13.56 W 82°21.058	15 min 45 min	912-283-3030	Yes	No
Clinch Memorial Hospital (WEST SIDE)	1050 Valdosta HWY Homerville, GA	25 min	912-487-5211 ext 4502		No
Charlton Memorial Hospital (EAST SIDE)	1203 3rd St. Folkston, GA	50 min	912-496-2531		No
Memorial Hospital	Savannah, GA 4700 Waters 3200.7 8107.6	40 min	912-350-8999	Yes	No
Shands Hospital (level I)	Jacksonville, FL N 30°20'97 W 82°13'992	45 min 1.5 hrs	800-223-4878	Yes	Yes
Shands Burn Center	Gainesville, FL 38.33 N 082 20.73W	45 min	352-265-0300	Yes	Yes
8. Medical Emergency Procedures					
<ol style="list-style-type: none"> Report all injuries to Division Supervisors who will assume command and notify Division Medical Personnel and Line Safety Officer. Medical personnel will provide medical care & stabilize patient. Division Supervisors will notify Communications with size-up of injury/illness and exact location. <u>Do not use the injured person's name on the radio.</u> Communications will notify MEDL and the Safety Officer to assist and to advise for further care as needed. SOF1 and MEDL will coordinate with Communications to contact ambulance or other care. Any air resources will be coordinated through local EMS/911. Communications network will be clear of all traffic until the medical emergency is finished. <p>Request that FFTR/Engine crews or single resources let MEDL know if they have any EMTs or Paramedics and if they have equipment with them.</p>			<p>Helispots - Pocket Helispot - 30 47 30.02 X 82 22 39.5 (WEST SIDE) (4 mi marker Hwy 177 - Stephen C. Foster St. Prk) Fargo helibase - 30 41.42 X 82 33.97 (WEST SIDE) (Hwy 441 - golf course) POGO helibase - 30.44.03 X 82.07.41 (EAST SIDE) (OKEE refuge helibase) *ALTERNATE AT SCENE ESTABLISHED BY LOCAL FIRE RESCUE OR ON SCENE PERSONNEL.</p>		
Prepared by (Medical Unit Leader) Shanna Ellis, MEDL			10. Reviewed by (Safety Officer) Brian Beisel SOF1		

FINANCE – EQUIPMENT/TIME

Tip for the day: 6/21/11

- E #s are **“CRITICAL”** for payment **“PLEASE”** put them on your shift tickets.
- **PLEASE use military time on your shift tickets**
- E#s must show meal breaks and Day Rate Contractors need to show hours of work and meal breaks on shift tickets as well. This helps us make sure you are getting compensated or mitigated
- Please turn in CTRs and Shift tickets in a timely manner if you are Demobing

Need Your HELP:

Tony Keene: Please use your E# on your shift tickets

James S Dean: Please contact Equipment time ASAP need your E#

We need to chat:

C-10.5	Pollock	Need SSN and address
E-92	Orange Springs	Missing shift ticket 6/15
E-93	wildland	Missing shift ticket 6/17
E-247	R Daniels	Missing shift tkt for 6/14-6/15
E-403	MD engine	Missing Shift Tickets 6/14-6/15
E-439	Clayton Heffley	Need casual hire information
E-466	FL-DOF	Missing shift ticket 6/18
E-461	Jason Butts	Shift ticket missing for 6/11
E-497	Orange Springs	Need ending shift time 6/18
E-664/665	Tim Prep	Need Travel Shift Tickets
E-651	Wild land	Need shift ticket for 6/16-6/17
E-709	State of IA	Please list beginning and ending odometer readings for milage
E-5013	K&L Farms	Missing Shift Ticket 6/16
E-5016	MN 739	Must show meal breaks
E-5083	GFC	Missing Shift Ticket 6/16

E-5085	GFC	Missing Shift Ticket 6/16
O-11.4	McDonald	Need Pay Grade AD or GS
O-512 & O-513		??? CTR 6/18
O-295.23	Randy Jones	??? Shift tickets for E320

Training Specialist

Hi! If you are a Trainee or working on a Position Task Book, please check-in with me at the Suwanee River Eco-Lodge ICP. I'd like to meet you and record your progress while on the Honey Prairie Fire. I will also alternately attend morning briefings on the East and West sides of the fire- to assist you if you cannot drive to the ICP. I look forward to working with you!

My name is Nicole May, TNSP, Blue Team.

Phone number @

ICP: 1-912-637-5252

ENGINE CREW SWAP SHEET
Please return to Check-In or FINANCE

Date:

To: Finance Facilities Check in

From: OPS

Subject: Engine Crew Swap

Person Leaving _____

E # _____ or O# _____

Date Leaving _____

Phone # _____

Last Shift Worked _____

Hotel _____

Date Checked Out of Hotel _____

Transportation to Airport _____ No _____ Yes _____ Date _____
Time _____

Person Arriving _____

E # _____ or O# _____

Date Arriving _____

First Shift Worked _____

Phone# _____

Emergency Contact
Name _____

Emergency Contact Phone# _____

Transportation from Airport _____ No _____ Yes _____ Date _____
Time _____

Lodging Needed _____ Yes _____ No

Self Sufficient _____ Yes _____ No

** be sure to include copy of red card for incoming person

AIR OPERATIONS SUMMARY		PREPARED BY: Terry Harris			PREPARED DATE/TIME: 5/15/2011 1700	
1. INCIDENT NAME Pains Bay Fire		2. OPERATIONAL PERIOD DATE: 5/16/2011			START TIME: 0700 END TIME: 2000 SUNRISE: 557 AM SUNSET: 2001 PM	
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.) -PILOTS-WATCH FOR BIRDS AND OTHER AIRCRAFT -BE ALERT FOR HIGH WINDS AND TURBULANCE -NOTE THAT SOME TOWERS ARE NOT MARKED ON SECTIONAL MAPS. TOWERS COULD BE UP TO 2500 FEET TALL -ALL FIREFIGHTING AIRCRAFT NEED TO SQUAWK 1255. FLY WITH LIGHTS ON. -HEADS UP WHEN PERFORMING WATER DROPS AROUND CREWS ON THE GROUND -MAINTAIN CLEAR COMMUNICATIONS -CREWS STAY AWAY FROM WATER DROPS INCLUDING APPROACH AND DEPARTURES -AIRCRAFT WILL BE ORDERED AND DISPATCHED UTILIZING LATITUDE AND LONGITUDE-DEGREES, MINUTES, SECONDS -AIRCRAFT PRIORITIES 1. PUBLIC AND FIREFIGHTER SAFETY 2.PROTECTION OF PROERTY AND RESOURCES 3. INITIAL ATTACK 4.POTENTIAL PROBLEM FIRES 5. UNSTAFFED FIRES 6. PARACHUTISTS AT HELIBASE (DARE COUNTY AIRPORT) 7. TFR - FDC 1/2182 POLYGON 3100 MSL PAINS BAY 8.IF FILING A SAFECOM PLEASE NOTIFY AIR OPERATIONS BRANCH 9. MILITARY RESUMING OPERATIONS TODAY. INCIDENT AIRCRAFT WILL STAY BELOW 2000' MSL NOT ENTER NAVY AIRSPACE UNLESS CLEARED TO DO SO. MILITARY WILL NOT ENTER TFR				4. MEDEVAC A/C:	5. TFR: 1. DETERMINE THE NEED FOR TFR. 2. IMMEDIATE NOTIFICATION OF INTRUSIONS ARE TO BE PLACED WITH THE FAA.	
6. PERSONNEL		Phone	7. FREQUENCIES	AM	FM	8. FIXED WING # Available/ Type/ Make-Model/FAA N# / Bases
AOBD: Terry Harris ASGS: Mike Mowery		936-366-4239 870-214-0034	AIR/AIR PRIMARY AIR/AIR SECONDARY NATIONAL FLIGHT FOLLOWING (NARROW BAND) ATGS/LEAD/ASM TRANSITION-HANDOFF	123.125 122.425		Airtankers ALLIGATOR RIVER DISPATCH 252-473-1744 X 21
ATGS: Brian Connolly ATGS (t) : Donnie Harris Josh Mathiesen		541-419-5109 252-475-8012 530-515-9272	AIR/AIR RW: SEE ABOVE			
HLCO: NONE			AIR/GROUND: Primary AIR/GROUND: Secndry		Rx 171.575 N Tx 171.575 Tone 131.8 169.925	
			COMMAND: (Simplex)			Leadplanes
HEB1: David Zuares		208-841-8022	COMMAND RPT SEE ICS 205	Rx:	Tx:	
			DECK FREQ:		168.6125	ATGS Aircraft
			TOLC FREQ:			N11AR (Connolly) N135BA (Mathiesen)

DARE BOMBING RANGE		FOR ENTERING DARE BOMBING RANGE	122.900		Other: SEAT

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
N905CH	1	SIKORSKY S-61-N	MQI		0900	ALBERT NEWMAN 928-606-5101							
N894HA	3	Bell 206	MQI		0800	KYLE KRZYWICKI 757-617-4970							
N14HX	3	Bell 407	MQI		0800	BOB MADISON 505-385-0401							

AIR OPERATIONS SUMMARY

10. TASK/MISSION/ASSIGNMENT (Type/Function includes Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)

		MISSION START	FLY FROM	FLY TO

**Honey Prairie Complex
IAP Map 06/21/2011 Day Shift
GA-OKR-000001
NAD83-Zone17-N
Fire Perimeter 261,663 Acres
as of 6/20/2011 1033**

