







Honey Prairie Complex Incident Action Plan Operational Period

Wednesday, June 22, 2011 0800 – 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
<u>Unified Incident Commanders</u>
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

	1. INCIDENT NA	ME	2. DATE PREPARED	3. TIME PREPARED					
INCIDENT OBJECTIVES	Honey I		6/21/11	1800					
	Comp								
4. OPERATIONAL PERIOD (DATE/TIME)	_								
,	Wednesday, June 22, 2011								
	090	00 - 2100							
	190	00 - 0800							
5. GENERAL CONTROL OBJECTIVES FO			ALTERNATIVES)						
1. Provide for safety of inciden		•	•	rations.					
,	•	•	,						
2. Maintain a positive worki	ng relationsl	hip with	all State and Fed	eral partners and					
adjacent landowners and	cooperators	. Inform,	involve and com	municate incident					
planning and operations wi									
3. Contain all fires that are w	ithin the Ok	efenokee	National Wildlife	Refuge, inside the					
Refuge and/or inside the sw	vamp edge b	reak if po	ssible.						
4. Use full suppression strateg			= -						
and improvements and to p	revent fires	outside th	ne Refuge from ent	ering the Refuge.					
5 4		. (
5. Assist in management and				•					
the vicinity as approved by	Agency Admi	inistrator	s and Unified Incide	ent Commanders.					
6. Manage the fires cost-effect	ivoly consist	ont with t	ho valuos at risk						
o. Manage the mes cost-enect	ively consisti	ent with	ile values at 115k.						
7. Implement structure protect	tion as neces	sary for a	nt-risk facilities and	communities					
6. WEATHER FORECAST FOR OPERAT		341 7 101 6	it fish radinties and	eommanices:					
See attached forecast for are	a specific we	ather info	ormation.						
7. GENERAL SAFETY MESSAGE									
Drive defensively and use spotte	er when backin	g.							
Ensure LCES is in place and know									
Drink plenty of water and take	•								
Ensure proper use of PPE during	gall operations	•							
8. Attachments (☑ if attached)	.		.						
, ,	Incident Map		✓ Safety Message						
☑ Assignment List (ICS 204)	Traffic Plan		☐ Demobilization F	rocedures					
☑ Communications Plan (ICS 205)	Human Resource	es	☑ Unit Log						
(1 1 1)	Phone List								
 PREPARED BY (PLANNING SECTION CHIE Janan Hay Sharp 	EF)		/ED BY (INCIDENT COMMAN uesinberry / s/Mark Crow / s/Buck	-					
Sanan Hay Sharp		, b, Ivince Q							

ICS 202 Page of ICS 202 Forms

ORGANIZATION	ASSIGNMENT LIST	9. Opera	tions Section	ı		
1. Incident Name		Chief	Lea Wofford	a Wofford/ Danny Bryant		
Honey Prairie Fire		Planning	Tom Lowry		,	
GA-OKR-000001		Night Ops	Lea Wofford	d		
2. Date 6/21/2011	3. Time 1000hrs	a. WEST BRANC			 S	
4. Operational Period 6/22/2	2011 0800-2100 / 1900-0800	OPBD	G. Sanders, Greg Vergari			
		Division	Z		Dion	
5. Incident Commander and	Staff	Division	A, B, C		M. Heard/ R. Wood (T)	
o. molacili commanaci ana	otali.	Division	D, E, F,G		J. Collettt/ J. Rourks(IA)/	
Incident Commander	Mike Quesinberry/ Mark Crow / Buck Kline	Division	Night Shift-	West	Muenster/ Varnedoe(T) M. Sands/ E. Wooten	
Deputy IC	Mike Wilkins	b. NORTH BRA	ANCH - Division	ons/Gro	oups	
Safety Officer	Brian Beisel/ Pat Sheridan	OPBD	J. Teutrine/	T. Ledk	petter	
Information Officer	CJ Norvell/ Joe Mazzeo	Division	N		J. Brabender	
Liason Officer	Woody Lipps/ Frank Beum	Division	0		J. Bennett/ Montijo (T)	
	Treedy Lippe, Frank Beam	Diviolori			L. Roberts	
6 a. Agency Administrators		Division	T, V, Y		L. Nobolio	
		Group	Firing		R. MacDonald/ D. Snow	
FWS	Curt McCasland	c. EAST BRA		ns/Gro	ups	
FWS	Mindy Gautreaux	OPBD	S. Pearson			
		Division	H, I		C. Lively	
1.4		Division	J, K		H. Kibbe	
b. Agency Representatives		Division	L		J. Rengo J. Brand/ Rabuck (T)/	
GFC	Frank Sorrels	Division	M		Womack	
FLDOF	James Karels	Group Structure Protection			B. Dixon	
USFS AREP	Ivan Greene					
FWS AREP	Mike Housh	Division	Night Shift-Ea		Nash/ Crist (T)	
GEMA AREP	Alan Robinson/ Diane Adams	d. Air Operati			-	
GFC AREP	Buck Kline	Air Operations Bra		1	rry Harris	
7. Planning Section		Air Support Group			Douglas/ Mike Mowery	
Chief	Janan Hay Sharp	Pogo Helibase Ma	nager	Robi	n Vinovich	
Resources Unit	Sue Wilder/ Pete Fischer/ Dennis Sharp/Karen Hammond	d. Air Operations	Branch-Way	cross		
Status Check-in	Josh Burnette / Patti Davis/ Sandy Fix / Lydia Chambers	Air Tactical Group	·		Mathisen	
Situation Unit	Jason Hattersley	d. Air Operations	Branch - Far	go		
IMET	Heath Hockenberry / Jelesma (T)	Fargo Helibase Manager	Tim Lyda			
Fire Behavior Analyst	Phil Perkins	10. Finance Secti				
Demobilization Unit	Henry Hickerson	Chief	Diane Taylo	or/ There	esa Ott (T)	
GIS	Scott Hamlet/ Ann Braun (T)	Personnel Time		Glend	la Lindsay	
CTSP	Deb Croston/ Dan Leduc	Procurement	Sheryl Heln	nick		
TNSP	Nicole May	Equipment Time	 		rothy Curtis	
8. Logistics Section		Cost	Susan Dein	nel		
Chief	Bill Lisowsky	Buying Team	Denise Stor	ms		
Supply Unit	Cindy Schiffer					
Ground Support Unit	Joe Emberson		1			
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: 46 (day) NAME OF FIRE: Honey Prairie Complex

PREDICTION FOR: Day Shift UNIT: Okefenokee National Wildlife Refuge

SHIFT DATE: Wednesday 6/22/11 SIGNED: Heath Hockenberry/Jon Jelsema (T)

Incident Meteorologists

TIME AND DATE

FORECAST ISSUED: 6/21/11 at 1900

WEATHER DISCUSSION:. Hot and dry conditions are expected to continue Today. Higher Relative

Humidities and better chances for rain are expected Thursday through Sunday.

<u>WEATHER FORECAST FOR TODAY:</u> Partly cloudy with scattered thunderstorms developing, mainly after 4 pm. Areas of smoke through mid morning, particularly across eastern portions of the fire.

MAXIMUM TEMPERATURES: 98-102F. **MINIMUM HUMIDITY:** 30-35%.

20 FT WINDS: AM: NNW 4-7 G10 mph

PM (1200-1600): Variable 3-6 mph.

Late (1700-1900): SE 8-12 G16 mph, except S 6-10 mph on the west side of the fire. STABILITY/INVERSION: Morning inversion to 400 feet through 8 am, then rising to 8200 feet by 1600.

TRANSPORT WINDS: NW 7 mph. DISPERSION INDEX: 30, Fair. Chance of Precipitaiton: 40%. LAL 3

WEATHER FORECAST FOR TONIGHT: Partly cloudy with scattered thunderstorms in the evening, mainly

before midnight. Areas of smoke affecting much of the fire area through mid morning Thursday.

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

MAXIMUM HUMIDITY: 85-100%, lowest near the hotter portions of the fire.

20 FT WINDS: SE winds 8-12 G16 mph, becoming Variable 3 mph or less after midnight.

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

DISPERSION INDEX: 2

Chance of Precipitation: 40% LAL 3

OUTLOOK FOR THURSDAY: Partly cloudy with scattered thunderstorms, mainly in the afternoon. High temperatures 91-95 F. Min RH 40-45%. NW winds 5-8 mph, becoming Variable in the afternoon. Chance of

Rain 50%. Dispersion 30, Fair.

EXTENDED FORECAST:

	FRIDAY	SATURDAY	SUNDAY
MINIMUM TEMP	72°	72°	72°
MAXIMUM TEMP	92°	93°	93°
MINIMUM RH	45-50%	45-50%	45-50%
20 FT. WINDS	S 4-7 mph	S 4-7 mph	S 5-8 mph
SKY	Partly Cloudy	Partly Cloudy	Partly Cloudy
WEATHER	Scattered Thundestorms	Scattered Thunderstorms	Scattered Thunderstorms
CHANCE PRECIP	50%	40%	40%

F	FIRE BEHAVIOR FORECAST								
Fire: Honey Prairie Complex	Unit: GA-OKR-000001	Prediction for Day & Night Shift							
Forecast # 45 Issued: 06/21/2011 1630 hrs	Signed: Phil Perkins	Shift Date: Wednesday 06/22/11							

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 that produced the Plume & associated Thunderstorm on Tuesday exist again today. Expect rapid ROS with potential of spotting over .5 miles.
- Winds will shift throughout the day Thunderstorm activity in fire area after 1600 LAL 3.
- High probability for Plume dominated fire activity these will be fuel driven and most likely to
 occur in the late afternoon when influenced by the thunderstorm activity & sea breezes.

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	23 - 38, 55 ch/hr	12 - 25 feet	3/10 - 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. Reburn potential is high in all divisions.

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%...

	Α	Duff burning deep around hardwoods at			.Fire growth on Tuesday will be close to refuge
st		swamp/pond edge and they are falling.	th	O/T	boundary. Potential exists for fire to cross refuge
Vest		Boardwalk at continued risk from	Jon		boundary with afternoon fire behavior activity.
_		smoldering/ creeping fire	٧		
	D-	Continued heat near perimeter and		Μ	Interior fire has potential to bump refuge boundary with
	Ε	possible spotting. Threat from new fire to S	t		the NW wind.
	B-	Probability for additional spot fires from	as	L-J	Continued potential for spots as on 6/21- will burn hot
	С	reburn will continue to exist for Tuesday.	Щ		and fast if started. 1.5 mph spread includes spotting.
		High concern for the fire to get established		Н&	Interior heat and NW winds may cause flare-ups where
		in the blowdown fuel area & breaching		1	in gum swamp to reburn & spot across the line
		refuge boundary.			

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:

<u>WINDS</u> – we will have shifting winds all day so keep abreast of changing wx conditions. Holding line along East &North Branches is a concern. <u>THUNDERSTORMS higher probability for PM storms</u> - these will/can cause severe winds that can create extreme fire behavior, when winds are over 30 mph, ROS can be 2 mph and greater. LAL of 3 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.*

DIVIS	BON ASSI	GNMENTLIST	1. Branch	1	West			2. Divisio	n	Z
3. Incident Name:	loney Pra	irie Complex	4. Operat Dat		Period 6/22/	2011	I Tim	e:	Day:	0800-2100
5.		Оре	erations l	Perso	nnel					
Operations	Lea Woff	ord/Danny Bryant	OPBD				Greg Sande	ers		
Planning Ops	Tom Low	ry	Divisio	n Sup	ervisor		Jeff Dion			
Safety Officer	Brian Bei	œl								
6. Resources Assigned this Period										
Strike Team/Task Force/ Resource Designator		Leader/Name/Designator	La st Da	-	Num. Per.		Drop Off PT./Time			Pick Up PT./Time
TFLD(T)		Kirk Jess			1					
TFLD		Bobette Rowe	7/	5	1					
ENG6 (E-640) Eng 84		Barton	6/	30	3					
ENG6 (E-628) Red Ro	ck#3	Peter Stephenson	7/	1	3					
ENG 6 (E-5011) Smokey	Mt 209	Halford	6/	26	2					
ENG 6 (E-5012) Smokey	Mt 301	G. Barlett	6/	26	2					
ENG6 (E-635)		Kyle Pierce	7/	1	2					
ENG 6 (E-636)		Robert Kocher	7/	1	2					
ENG 6 (E-502)		Greg Curry	6/	26	2					
EMTP		Frank Abel	7/	2	1					
SOF2		Manny Vielle	7/	3	1					

- continue burnout operations to the west in Divs Zas necessary.
- Contain all fires outside refuge boundary.
- Patrol and mop up within 100' of fire perimeter line.

8. Special Instructions

- 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 Com	munication Sum	mary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command N.Okee 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 (Res	source Unit Ldr.)	Approved b	y (Planning Sect. Ch.) harp		Date June 21, 201	1	Time 1930

DIVI	DIVISION ASSIGNMENTLIST			West		2. Divi	ision A, B, C Page 1 of 2
3. Incident Name:	Honey Pra	irie Complex	4. Operational I		B		
_	-	_	Date:	6/22/2	011 Tim	e:	Day: 0800-2100
5.	1	•	erations Perso	nnel	T		
Operations	Lea Woff	ford/Danny Bryant	OPBD		Greg Sand	ers	
Planning Ops	Tom Low	ry	Division Sup	ervisor	Michael He	ard / Ro	ob Wood(t)
Safety Officer	Brian Bei	sel .					
6.		Res	ources Assign	ed this Pe	riod		
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			
ENG 6 Mark Twain (E-50)17)	Crow	6/28	3			
ENG 6 Protemps (E-520))	Rogers	6/20 pvt	2			
ENG6 (E-519)		Parker	6/22 pvt	2			
ENG6 (E-584)CNNF 161		R. Newman	6/26	3			
ENG6 (E-5018) MES#3		Justin Carney	6/27	2			
ENG 6 (E-518)		Gary Parker	6/21	3			
Water Tender Type 2 (E	E-93)	William Davis	6/22	1			
TFLD		Ron Sass		1			
CT2 (C-11) Ronan #1		Marcie Azure	7/2	20			
TPL3 Francis Marion 62	(E-170)	Chandler Taylor (E-170.5)	6/26	2			
Excavator (E-505)		Lee Douglasor Johnny Smith	6/18 pvt	1			
Dump Truck (E-529)		Craig Smith	7/5 pvt	1			
Dump Truck (E-506)		Josh Smith	6/18 pvt	1			
TFLD		Zack Rethlake	7/4	1			
Grader (E-597)		D. Proles	6/25 pvt	1			
EMTP		Jessie Wilkes					
SOF2		Steve Holman		1			

- 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

- 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 Com	munication Sum	mary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command N.Okee 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 (Res K.Hammond	source Unit Ldr.)	Approved b	y (Planning Sect. Ch.) narp		Date June 21, 201	1	Time 1930

DIVIS	PZA NOB	GNMENTUST	1. Branch	West		2. Division	A, B, C
Divid	JON AGG	O MINE TO LOT				Pa	age 2 of 2
3. Incident Name:	Honey Pra	irie Complex	4. Operationa		744 T		0000 0400
_			Date:	6/22/20	011 Tim	е: Бау:	0800-2100
5.		Ор	erations Pers	onnel			
Operations	Lea Woff	ord/Danny Bryant	OPBD		Greg Sande	ers	
Planning Ops	Tom Low	ry	Division Su	pervisor	Michael He	ard /Rob Woo	ds(t)
Safety Officer	Brian Bei	sel sel					
6.		Res	ources Assig	ned this Per	iod		
Strike Team/Task Force/ Designator	Resource	Leader/ Name / Designator	Last Shift Date	Num. Per.	Drop Off PT./	Time	Pick Up PT./Time
STEN		Joe Gubbels	6/28	1			
ENG6 K & L Farms (E-	·5013)	Rick Gordon	6/30	3			
ENG6 Attack #1 (E-50	002)	Reper Knight	7/4 pvt	2			
ENG6 (E-707) AOV 40	051	Tra vis Blacketter	7/2	3			
ENG4 (E-712) Wildland	Fire 753	Tyler Quintand	7/3	3			
ENG4 (E-713) Rockhil	ll Fire	Jeff O flanagan	7/3	3			
ENG4 (E-715) Eng 41		Earl Cole	7/3	3			
STEN		Ed Guidi	7/5	1			
DZ2 (E-652)		Harvey	PVT	1			<u> </u>
DZ2 (E-653)		Easton Nemore (O-485)	PVT	1			
FOBS		K. Richards		1			

- 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

- 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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9.			Division/Group Com	imunication Sum	mary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command N.Okee 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 (Res K Hammond	source Unit Ldr.)	Approved b	y (Planning Sect. Ch.) harp		Date June 21, 201	1	Time 1930

NFES 1328 ICS204

DIVISIO	ON ASSIGNMENTLIST	1. Branch West	:	2. Division D, E, F, G Page 1 of 2		
3. Incident Name		4. Operational Period				
Hone	ey Prairie Complex	Date: 6/	Date: 6/22/2011 Time: 0800-2100			
5.	Оре	erations Personnel				
Operations	Lea Wofford/Danny Bryant	Branch Director	Greg Sanders	'S		
Planning Ops	Tom Lowry	Division Supervisor Jay Collett/Jeff		/luenster/ J a	ames Rourks (IA)/ P Varnadoe (t)	
Safety Officer	Brian Beisel					
6.	Res	sources Assigned this Period				

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 (IA)	Joe Burgett	7/6	1							
STEN	Dan Bill	7/5	1							
HEBQ	Andy Murrin	7/5	1							
DOZB	Micheal Tummins	7/1	1							
ENG6 (E-641) Red Rock #4	Mike Mattsen	7/1	3							
ENG6 (E-631)	Chip Harris	6/30	3							
ENG6 (E-639)	Keith Peck	6/30	3							
ENG 6 (E-637)	Durango	6/30 pvt	3							
DOZTYPE 2 (E-498) (IA)	Marston Lee Holbrooke	6/27	1							
DOZTYPE 3 (E-642) Mark Twain dozer	Reggie Bray (E-642.1)	6/30	2							
TPL3 (E-499)	Roy Rowan	6/18	1							
Clinch County Grader (E-228)	Steven Hendricks	CO.	1							
Grader (E-530)	LucasCorbit	6/25	1							
ENG6 (E-702) Delaware 2	Guy Cooper	7/1	3							
ENG 6 (E-703) IL-SHF	Jason Rose	7/1	3							
90F2	Steve Ripley	6/30	1							
SOF2	Dave Shore	7/1	1							

- 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

- Safely push down with equipment all snags, whether on fire or not, that are a threat to successor 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.
- If communications needed with Impassable Bay Fire use Channel 11 (168.200)

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command N. Okee repeater	See ICS 205	KING NIFC		Logistics		KING NIFC				
Tactical Div/Group	See ICS 205	KING NIFC		Air to Ground	See ICS 205	KING NIFC				
Prepared by (Resource Unit Ldr.) Approved by (Planning Sect. K. Hammond /s/ Janan Sharp			Ch.)	Date June 21, 20	011	Time 1930				

	DIVISION ASSIGNMENT LIST 3. Incident Name				West			2. Division D, E, F, G Page 2 of 2		
	ey Prairie Complex	x	·	4. Operational Period						
			Date:		22/2011	Time:	0800-2100			
5.	La a Matta ad / Da a a	•	erations Persor		0 0-					
Operations	Lea Wofford/Dann	iy Bryant	Branch Directo	r	Greg Sa					
Planning Ops	Tom Lowry		Division Superv	visor	Jay Collet	t/Jeff Muenster/ J a	mes Rourks (IA)/ P Varnadoe (t)		
Safety Officer	Brian Beisel									
6.		Res	ources Assigne	d this	Period					
Strike Team / Task Force / Resource Designator			/ Designator	Last Shift Date	Num.	Drop Off PT./T	Drop Off PT./Time Pick Up P			
TFLD		Ron White		7/4	1					
TFLD (t)		Robert Vick		6/22	2 1					
ENG6 (E-403) Maryland	d #2	Shannon Wolfe		6/28	3 2					
ENG6 (E-404) MN-SUF		Tra vis Durkin		6/24	3					
ENG6 (E-391)Gunflint		Rob Focht		6/28	3					
ENG6 (E-633) Keystone	2 #2	Tygen Strand		6/30) 3					
ENG5 (E-503)		Dean Vanderbloc	k	6/18	3 2					
WT2 (E-512)		Honeycutt			1					
WT (E-700)	Cahoon			1						
WT (E-701)		Hud zhins			1					
EMTP		Darian Stevens		7/1	1					
FOBS		K. Burland		7/3	1					

- 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

- 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 debrisdaily.
- Examine work area for fire weakened snags.
- If communications needed with Impassable Bay Fire use Channel 11 (168.200)

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command N. Okee Repeater	See ICS 205	KING NIFC		Logistics		KING NIFC				
Tactical Div/Group	See ICS 205	KING NIFC		Air to Ground	See ICS 205	KING NIFC				
Prepared by (F K. Hammond	Resource Unit Ldr	r.) Approved b	y (Planning Sect. narp	Ch.)	Date June 21, 20	011	Time 1930			

DIVISIO	N ASSIGN	IMENTUST		1. Brand			2. Divi	sion H,I
3. Incident Name			4. (Operational	Period			
Hone	y Prairie C	Complex		Date: 6/22/2011 Time: 0800-2100				
5.		Ор	perations Personnel					
Operations Lea Wofford/Danny Bryant			Bra	nch Direct	or	Shawn Pea	rson 7/	2
Planning Ops Tom Lowry			Div	ision Super	visor	Clifford Live	ly 6/30)
Safety Officer	Pat Sherio	dan						
6.		Res	ourc	es Assigne	d this Peri	od		
Strike Team/Task Force/ Designator	Resource	Leader/Name/Designato	or	Last Shift Date	Num. Per.	Drop Off PT./1	lime	Pick Up PT./Time
Unstaffe d								

- Contain all firesoutside refuge boundary.
- Provide initial attack for GFC and firesoutside 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

- 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		Lo gistic s		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.) /s/ Janan Sharp June 21, 2011							Time 1800			

DIVISO 3. Incident Name	DIVISION ASSIGNMENT LIST 3. Incident Name			Branc Eas			2. Div	ision J, K
	y Prairie (Complex	Date			2/2011 т	īme:	0800-2100
5.		Ор	erations Pe	rsonı	nel			
Operations Lea Wofford/Danny Bryant			Branch Di	irecto	or	Shawn Pea	rson 7/	2
Planning Ops	Tom Low	ry	Division S	uper	visor	Harold Kib	be 6/29	9
Safety Officer	Pat Sheri	dan						
6.		Res	ources Ass	igne	d this Peri	od		
Strike Team/Task Force/ Designator	Resource	Leader/Name/Designato	Dr Last S		Num. Per.	Drop Off PT./	Time	Pick Up PT./Time
STEN		Tim Diaz	7/6	6	1			
Eng6 PVTAttack-1 (E-1	35)	Ed Kleiman	7/16	PVT	2			
Eng6 PVTNat'l Fire (E-1:	36)	Earl Wooten	7/2 F	PVT	2			
Eng6 PVT Wild lands 8 (E	E-137)	A. Radford		PVT	2			
Eng6 PVTNat'l Fire #4 (E-179)	Joe Saughter	6/29	PVT	2			
ENG6 OK-CFI (E-441)		Chad Mcaffrey	6/2	26	3			
ENG 6 CUGA EE61 (E-41	3)	Bradley Cope	6/2	27	3			
ENG 6 MOMTF 9523 (E-4	138)	Timothy Perren (E438.1)	6/2	29	3			
WT(E-560)		Woody Brageron	6/2	25	1			
WT(E-559)		Ira Mayberry	6/24	PVT	1			
Pump (E-293)			6/2	22	1			
TPL2 (with plow)(E-606)		Morris	6/29	PVT	2			
TFLD		Pennington	6/2	21	1			
TFLD		Chris Bartlett	7/5	5	1			
DOZ-TYPE 2 (E-514)		David Houser	6/2		1			
DOZ-TYPE 2 (E-513)		Aaron Tipton	6/2	.1	1			
DOZ-TYPE 2 (E-552)		Dan Cole	6/2	22	1			
SOF2		John Pollard	7/2	2	1			

- 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

- 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 ICS 205	KING NIFC		Lo g istic s		KING NIFC				
Tactical Div/Group	See ICS 205			Air to Ground	See ICS205	NIFC				
Prepared by (Resort	urce Unit Ldr.)	Approved by (Plan /s/ Janan Sharp	ning Sect. Ch.)		Date June	21, 2011	Time 1800			

D11/10			1. Bra	nch		2. Divisi	ion
DIVIS	ION ASSIGNME	NIUSI	Ea	st			L
3. Incident Name			4. Operationa	I Period			
Hor	ney Prairie Com	plex	Date:	6/	22/2011	lime:	0800-2100
5.		Ор	erations Perso	nnel			
Operations Lea Wofford/Danny Bryant			Branch Direc	tor	Shawn Pea	rson 7/2	
Planning Ops Tom Lowry			Division Supe	ervisor	Jeff Rengo	6/27	
Safety Officer	Safety Officer Pat Sheridan						
6.		Res	sources Assign	ed this Pe	eriod		
Strike Team/Task Fo Designa		Leader/Name/ Designator	Last Shift Num. Date Per. Drop C		Drop Off PT./T	ime	Pick Up PT./Time
Water Tender (E-232)			PVT	1			
ENG6 (E-708)		G. Painter	7/1	3			
ENG6 (E-709) lowa 95	52	J. Gooder	7/1	3			
ENG6 (E-710) Hightov	wer	Vankuiken	7/1	3			
ENG 6 (E-704) Caratunk MES 6155 Samuel Hetner			7/2	3			
ENG6 (E-705) West Prairie MES 6160 Robert Gross			6/30	3			
Pump (E-292)			PVT				
90 F2		Terry Trapp	7/3	1			

- 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

- 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 ICS 205	KING NIFC		Lo gistic s		KING NIFC				
Tactical Div/Group	See ICS 205	KING NIFC		Air to Ground	See ICS 205	KING NIFC				
Prepared by (Res Leader) /s/Dennis Sharp	source Unit	Approved by (Plants) Janan Sharp	anning Section Chie	f.)	Date June	21, 2011	Time 1800			

DIVIS	ON ASSIG	NMENTUST		1. Bran			2. Div	ision M
3. Incident Name			4. Op	erational	Period			
Hon	ey Prairie	Complex		Date:	6/22	2/2011	Time:	0800-2100
5.		Ор	eratio	ns Person	nel			
Operations	Lea Wof	ford/Danny Bryant	Bran	ch Direct	or	Shawn Pears	on 7/2	
Planning Ops	nning Ops Tom Lowry			ion Supe	rvisor	J. Brand (7/7)), J. Rab	uck (t) (6/26), M. Womack 7/4)
Safety Officer	Pat Sher	idan						
6.		Res	source	sAssigne	d this Peri	od		
STEN		Pedro Villa		6/28	1			
STEN (t)		Steve Grove			1			
ENG6 (E-385) Red La	ake	Roland Lussier		6/26	3			
ENG6 (E-5014) Tx Fir	e 157	Judd		6/26	3			
ENG 6 MN #739 (E-5	016)	Steven Grove (E-5016.1)		6/28	3			
ENG6 (E-407) White E	arth	Jesse Londo		6/25	3			
Water Tender (E-231)				PVT	5			
Firing								
ENG6 NCNCF#91 (E-	13)	Lonny Stakup		6/18	2			
ENG 6 ME-MHR (E-405	5)	Brandon Harriman (E-405.1	1)	6/25	3			
Crew T2 (C-12) Crow	#1	Emery Three Iron		7/3	20			
FOBS Ron Rockis				7/2	1			
SOF2 T Trapp			7/3	1				

8. Special Instructions

- 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 ICS 205	KING NIFC		Logistics		KING NIFC					
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS 205	KING NIFC					
Prepared by (Resource Unit Ldr.) P. Fischer		Approved by (Planning Sect. Ch.) /s/ Janan Sharp			Date June	21, 2011	Time 1800				

PD // 61	ON 40000N	ITHOT	1.	Branch I	North	2. Divisi	ion		
DIVISI	ON ASSIGNME	NI USI					N		
3. Incident Name			4. Operation	onal Period					
Honey Prairie Comple	X		Date:	Date: 6/22/2011 Time: 0800-2100					
5.		Op	erations Pe	rsonnel					
Operations	Branch Dire	ector	Jon Teutrine	e/Tom Le	dbetter				
Planning Ops	Tom Lowry		Division Sup	pervisor	Joe Braber	nder			
Safety Officer	Brian Beisel								
6.	l	Re	sources Ass	igned this F	Period				
Strike Team/Task Force Designato		Leader/Name/ Designator	Last Shift Date	Num. Per.	Drop Off PT.	/Time	Pick Up PT./Time		
TFLD		James Wettstaed		1					
KG DOZ(E-664)		R. Nivet		1					
KG DOZ(E-665)		J. Rhinehart		1					
ENG 6 (E-589)		Bryan Kanouse	PVT	3					
ENG 6 (E-590)		Shawn Kanouse	PVT	3					
ENG 6 (E-593)		John Wise Carver	PVT	3					
ENG 6 (E-585) MN-MNA		Jon Finn	PVT	3					
ENG6 (E-576) Greg Rock			PVT	3					
ENG6 (E-630) A. Johnson			7/1	3					
WT (E-677) T&Y Construction PVT 1				1					
SOF2	6/28	1							

- 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

- 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 excapes 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 ICS 205	KING NIFC		Logistics		KING NIFC					
Tactical Div/Group	See ICS 205	KING NIFC		Air to Ground	See ICS 205	KING NIFC					
Prepared by (Resource Unit Ldr.) K. Hammond Approved by (Planning Sect. Ch.) /s/ Janan Sharp					Date June 21,	2011	Tim e 1730				

DI	IVISION ASSIGNI	IENTLIST		1.	Branch	North		2. Division	0	
3. Incident Name	<u> </u>			4. Operation	onal Perio	od				
Honey Prairie Cor	mplex			Date:		/22/2011	Tim	ne: 08	300-2100	
5.			Ор	erations Pe	rsonnel					
Operations	Lea Woffo	rd/Danny Bryant	t I	Branch Dire	ctor	Jon Te	eutrine/	Tom Ledb	etter	
Planning Ops	Tom Lowry			Division Su	pervisor	Jerem	ny Benn	ett, Oscar	· Montijo(T)	
Safety Officer	Brian Beise	I								
6.	1		Res	sources Ass	igned th	is Period				
	Force/Resource gnator		Name / nator	Last Shift Date	Num. Pe	r. Drop	Off PT./Ti	ime	Pick Up PT	/Time
TFLD		Mike Burrow	,	7/4	1					
ENG6 (E-735)		Jason Boone	Э		3					
ENG6 (E-736)		Richard Mc0	Clure		3					
ENG4(E-714) Sunfir	re #3	Don Krszjzan	ick	7/2	3					
STDZ		Cory Bryant			1					
STEN		Linden McNe	eilus	6/28	1					
HEQB		Eric Heenan		7/5	1					
TPL2 GAOKR 56 (E	-22)	Cory Bryant		FWS	1					
TPL2 SC SAR 922 (E-	-7)	David Pasor	d	6/28	1					
TPL2 GAOKR 54 (E-	·21)	Fed Privett (O-15)	FWS	1					
TPL2 GAOKR 53 (E-	-23)	Randy McC	la in	FWS	1					
GFC Pump Unit 57 vehicle (E-52)	609 (E-51) Pull									
Function	Frequency	System		Channel		Function	Fi	requency	System	Channel
Command	See ICS 205	KING NIFC		Logistics			3		KING NIFC	
Tactical Div/Group	See ICS 205	KING NIFC			Air to Grou	nd Se	e ICS205	KING NIFC		
Prepared by (Resource Unit Ldr.) K. Hammond Approved by (Plant /s/ Janan Sharp				ing Sect. Ch	.)		Da	ate June 21,	2011	Tim e 1730

DIVISIO	N ASSIGI	NMENTUST		1. E	Branch N	orth	2. Divisio	T,V,Y
3. Incident Name			4. (Operation	al Period			-, - , -
Honey Prairie Comp	olex		Dat	•		/2011 т	ime:	0800-2100
5.		Ор	erat	tions Pe	rsonnel			
Operations	Lea Woff	ord/Danny Bryant	Bra	anch Dire	ector	Jon Teutrir	ne/Tom	Ledbetter
Planning Ops	Tom Low	ry	Div	ision Sup	ervisor	Lance Rob	erts	
Safety Officer Brian Beisel		œl						
Strike Team/Task Force/ Designator	Resource	Leader/Name/Designato	r	Last Shift Date	Num. Per.	Drop Off PT.	/Time	Pick Up PT./Time
TFLD		Deana Harms		7/1	1			
TFLD		Randy Carroll		7/5	1			
HEQB		Charles White		7/5	1			
Feller Buncher (E-526)		AmosGeiger		6/26	1			
TKUT SERVICE TRUCK (E	,				1			
PIERC E-TIM BER-FELLER-E (E-537)	BUNCHER				1			
TK711 Feller Buncher (E-525	5)	James Marshall		PVT	1			
ENG6 (E-706) PAALF 21		Gery Kolesar		7/1	3			
KG Blade (E-667) T&Y C		Cleo Simon		7/3	1			
Contract KG Blade (E-5	059)	Rowland Enterprises		PVT	1			
Contract KG Blade (E-5	058)	Rowland Enterprises		PVT	1			
30 F2		Greg Toll		7/2				
TFLD		Steve Nemore (O-485)		6/25	1			
Grader (E-380) Jason Merr		Jason Merrit		PVT	1			
Feller Buncher (E-524) Henry Welst		Henry Welsh		6/22	1			
Feller-Buncher (E-523)	Feller-Buncher (E-523)			<mark>6/19</mark>	1			
F-450/Support Truck (E	- 527)	Jeremy Bell		PVT	1			
CT2IA (C-10) NEP#1		Justin Deforest		7/1	20			

6.

7. Control Operations

- Recon potential controllines and examine area for snag removal
- Improve swamp break boundaries for fire breaks

8. Special Instructions

- 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 ICS 205	KING NIFC		Logistics		KING NIFC						
Tactical Div/Group	See ICS 205	KING NIFC		Air to Ground	See ICS 205	KING NIFC						
Prepared by (Res K. Hammond	source Unit Ldr.)	Approved /s/ Janan S	by (Planning Sect. Ch.) Sharp		Date June 21,	2011	Tim e 1800					

DIVISION ASSIGNMI	ENTLIST		1. Branch North			2. Group Firing Grou	р
3. Incident Name			4. Operation	al Period			
Hone	y Prairie (Complex	Date:	6/22	/2011 Ti	me: 080	0-2100
5.		Ор	erations Pe	rsonnel			
Operations Lea Wofford/Danny Bryant			Branch Director Jon Teu			ne/Tom Ledb	etter
Planning Ops Tom Lowry			Group Supe	ervisor	Dwight Sno	w (6/30)/Russ	æll MacDonald (6/24)
Field Ops			Air Attack S	Supervisor			
Safety Officer **Refer to special instructions							
6.		Re	sources Assi	gned this P	e rio d		
Strike Team/Task Force/ Designator	Resource	Leader/Name/Designato	r Last Shift Date	Num. Per.	Drop Off PT./	Time	Pick Up PT./Time
TFLD		James Richardson	7/5	1			
ENG 6 AR-BUP 301 (E-43	39)	Jim Hanes	6/26	3			
ENG6 GAOKR #42 (E-3)	1	Nick Hawkins (O-289)	FWS	2			
GAOKR Marsh Master	50			1			
HCT2 IA Pat Rick Derek Osborne		Derek Osborne	7/3	20			
HCT2 Sawtooth #2 Ryder Be		Ryder Bennett	7/1	20			

Assist with firing, holding and mop up operations in East Branch.

8. Special Instructions

- *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 successor 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	o Communicat	ion Summary		
Function	Frequency	KING NIFC	Channel	Function	Frequency	System	Channel
Command N. Okee Repeater	See ICS205			Logistics		KING NIFC	
Tactical Div/Group	See ICS205			Air to Ground	See ICS 205	KING NIFC	
Prepared by (Resou P. Fischer	rce Unit Ldr.)	/s/ Janan S	Sharp		Date June 21, 20	011	Time 1800

4	1. Operational Pe			2. Division Honey Prairie Structure Protection Group		
	•	eriod				
	Date:	6/22/	2011 т	ime: (0800-2100	
Oper	rations Persor	nnel				
y Bryant E	Branch Directo	r	**Refer to	o special	l instructions	
G	Group Supervis	or	Bob Dixon			
ial instructions						
Reso	urc es Assign e	ed this Pe	eriod			
der/Name/Designator	Last Shift Date	Num. Per.	Drop Off PT	:/Time	Pick Up PT./Time	
Jim Edgar (O-5021)		1				
Gallimore	7/5	1				
Hardy	PVT	2				
Hawk	PVT	2				
ers	PVT	2				
chardson	7/2	3				
d Miles	PVT	3				
	PVT	1				
Gordon		1				
i d	al instructions Reso Per / Name / Designator gar (O-5021) Gallimore Hardy Hawk ers	Resources Assigner Last Shift Date Group Supervisions Gro	Group Supervisor	Branch Director	Branch Director	

- 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
 - *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 successor 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 ICS 205	KING NIFC		Logistics		KING NIFC				
Clinch & North Okee										
Tactical Div/Group	See ICS205	KING NIFC		Air to Ground	See ICS 205	KING NIFC				
Prepared by (Resource Unit Ldr.) Approved by (Planning Sect. Ch.)				Date		Time				
K. Hammond /s/ Janan Sharp					June 21, 2	2011	1800			

HEALTH AND SAFETY MESSAGE

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

INCIDENT: Honey Prairie Fire DATE: Tuesday-June 22, 2011
TIME: Day and Night Shifts

Major Hazards and Risks:

Extreme Fire Behavior potential Fatigue due to busy fire season Heavy Equipment Limited Ingress and Egress

Extreme Fire Behavior potential – The high temperatures and low relative humidity being experienced on the incident has created the potential for extreme fire behavior. The extended drought and low live fuel moisture make the extreme fire behavior the "norm". WATCH OUT for: a rapid increase in fire's intensity; high, sustained rate of spread; a well-developed convection column; long-distance spotting; whirlwinds and the sudden calming of wind.

Fatigue – Most line resources have been on the Honey Prairie fire for several long hot days and many of us have been on multiple incidents already this year. The best defense is adequate rest, frequent breaks during the heat of the day, and eating well. Drink plenty of water to avoid heat related issues.

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. Salvage logging is occurring in Div C & D.

Limited Ingress and Egress – The access roads around this fire can be confusing. Know your escape routes prior to needing them. Park vehicles headed out to minimize the need to turn around vehicles in an emergency situation. Narrow dusty roads limits visibility....be sure to allow sufficient space between vehicles in case of a sudden stop.

Remember the "ABCs" of Safety **A**lways **B**e **C**areful

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.

CC	INCIDEN'	T RADIO NS PLAN ICS-205		Incident Name Hone		airie	GROUP 22	Date/Time Prepared 06/21/2011-18:00		-	al Period Date/Time 6/22/2011 -2100/1900-0800
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	Α	Stephen Foster State Park
2	Command	South Okee Repeater	Sec East/West Branch CMD	164.7750	N	123.0	163.1500	N	123.0	Α	Eddy Florida
3	Command	East Okee Repeater	PRIMARY East Branch CMD	164.6250	N	103.5	163.1500	N	103.5	Α	Refuge Headquarters
4	Tactical	NIFC C2	PRIMARY West Branch CMD	168.100	N	CSQ	170.4500	N	123.0	Α	NOT linked to OKEE System
5	Command	North Okee Repeater	PRIMARYNorth Branch CMD	164.5750	N	206.5	163.1500	N	206.5	Α	Waycross
6	Air-Ground	Air to Ground	PRIMARY	166.9375	N	CSQ	166.9375	N	CSQ	Α	
7	Tactical	МОВ-МОВ	GFC Contingency	159.3900	w	CSQ	159.3900	w	156.7	Α	
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,	168.7750	N	CSQ	168.7750	N	CSQ	Α	
10	Tactical	S.E. Compact	DIV	159.2850	W	CSQ	159.2850	w	CSQ	Α	
11	Tactical	USFS 11	DIV A,B,C,Z, N	168.2000	N	CSQ	168.2000	N	CSQ	Α	Coordination with Impassable Bay
12	Tactical	Refuge Tac 1	DIV H, I, L	168.3500	N	CSQ	168.3500	N	CSQ	Α	
13	Tactical	FL 190	DIV D, E, F, G	151.2725	N	CSQ	151.2725	N	CSQ	Α	
14	Command	DIV J RPT	East Branch	170.4125	N	CSQ	165.9625	N	123.0	Α	NOT linked to OKEE System
15	Air-Ground	Air to Ground	SECONDARY	166.9000	N	CSQ	166.9000	N	CSQ	Α	
16	EMERGENCY	AIR Guard	Air OPS.	168.6250	N	CSQ	168.6250	N	110.9	Α	
Cla		 cations Unit) (678) 316-4615 cr: 912-536-8047		ı		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. <u>Mode</u> 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.

AIR OPERATIONS SUMMARY	PREPARED BY: Terry I	Harris			PREPARED DATE/T	IME: 6/21/2011 1700
1. INCIDENT NAME: HONEY PRAIRIE	2. OPERATIONAL PER	IOD DATE: 6/22/2011	START TIME: 08	300 END	TIME: 2015 SL	INRISE: 6:26 AM SUNSET:8:37 PM
3. REMARKS (Safety Notes, Hazards, Air Operation -PILOTS-WATCH FOR BIRDS AND OTHER AIRCOME ALERT FOR HIGH WINDS AND TURBULANCOME. NOTE THAT SOME TOWERS ARE NOT MARKET -ALL FIREFIGHTING AIRCRAFT NEED TO SQUATE - MTR'S TRANSECT FIRE TRAFFIC AREA BOTH - HEADS UP WHEN PERFORMING WATER DROFMAINTAIN CLEAR COMMUNICATIONS - CREWS STAY AWAY FROM WATER DROFMEW 100' TOWER ON EAST SIDE OF JOHN BETARGO HELIBASE LOCATION: 1/4 MILE NORTH-AIRCRAFT WILL BE ORDERED AND DISPATCH - AIRCRAFT PRIORITIES 1. PUBLIC AND FIREFIGHTER SAFETY 2. PROTECTION OF PROERTY AND RESOURCE 3. INITIAL ATTACK 4. POTENTIAL PROBLEM FIRES 5. UNSTAFFED FIRES	RAFT E D ON SECTIONAL MAPS WK 1255. FLY WITH LIGITIES R & VFR PS AROUND CREWS ON PS INCLUDING APPROATHEA OFFICE I OF THE BP GAS STATI	TOWERS COULD BE UP TO 2500 HTS ON. THE GROUND ACH AND DEPARTURES	FEET TALL		4. MEDEVAC A/C: Frequency: HEAR FM 155.340	5. TFR 1. DETERMINE THE NEED FOR TFR. 2. IMMEDIATE NOTIFICATION OF INTRUSIONS ARE TO BE PLACED WITH THE FAA.
6. TFR - FDC 1/8082 POLYGON 3000 MSL 7. IF FILING A SAFECOM PLEASE NOTIFY AIR C						
6. PERSONNEL	1	7. FREQUENCIES	AM	FM	8. FIXED WING #	Available/ Type/ Make-Model/FAA N# / Bases

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED WING # Available/ Type/ Make-Model/FAA N# / Bases
AOBD: Terry Harris	912-531-3979	AIR/AIR FW	122.575		AIRTANKERS: LAKE CITY T-22 DAY OFF TUESDAY
	936-366-4239	AIR/AIR RW-FF	122.375		T-25 DAY OFF MONDAY
ASGS: Mike Mowery		NATIONAL FLIGHT FOLLOWING (NARROW			LEAD PLANES: 2 @ LAKE CITY LEAD 698 & LEAD 5AF
ASGS: Dale Douglas	541-910-7412	BAND)			COORDINATES
					FARGO HELIBASE: Lat 30 41.42
ATGS: Josh Mathiesen	530-515-9272				Long 82 33.97
					POGO HELIBASE: Lat 30 44.03
HELCO:Carl MaGill	541-519-0850	AIR/GROUND: PRIMARY		166.9375	Long 82 07.41
		AIR/GROUND: SECONDARY		166.900	POCKET HELISPOT Lat 30.48
		GEORGIA I.A. AIR/GROUND		159.390W	Long 82.22
		FLORIDA I.A.AIR/AIR-AIR/GROUND	122.925	170.475N	HOMERVILLE AIRPORT Lat 31 03.35
					Long 82 46.45
		COMMAND: (Simplex)			GFC SATILLA DISPATCH: 912-287-4915
					LAKE CITY TANKER BASE: 386-758-9078
HEB2 FARGO HELB: Tim Lyda	541-761-2676	COMMAND RPT SEE ICS 205	Rx: Tx	:	LAKE CITY TANKER BASE FAX: 386-752-8901
					POGO HELIBASE: 912-496-4415 FAX 912-496-7077
					FICC: 850-523-8623
					FICC FAX FOR AIR TANKERS: 850-576-8314
					HONEY PRAIRIE FAX -912-637-5237
HEB2 POGO HELB: Robin Vinovich	606-875-5748	DECK FREQ:		163.100	ATGS Aircraft: N5078E
		TOLC:			

220 ICS (2/99) PAGE 1 of 2 NFES 1351

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
N36BH A-35	1	SIKORSKY S-70	Waycross	0830		Michael Ryan 406-925-1337	N61SC A-26	1	SIKORSKY S-61	Fargo	0830		Todd Sexton 208-859-4765
N699RH N41	1	KAMAN, K1200 SACC AIRCRAFT	Homerville	0830		Tracy Dott 805-722-0170	N161KA A-39	1	KAMAN, K1200 SACC AIRCRAFT	Fargo	0830		Marshal Wallace 509-668-1593
							06901 A-17	2	UH1H	Fargo	0830		Matt Ingram 541-510-4062
206G A-19	2	UHIH	Pogo	0830		Mike Yearwood 530-310-3511	N662H A-29	3	Bell 206-L4	Fargo	0830		Jeff Polack 208-816-3447
903CH A-38	2	S-58T	Pogo	0830		Kim Knox 541-233-3760							
6JC A-1	3	Bell B-3	Pogo	0830		Ronald Nixon							

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			

MEDICAL PLAN		ent Name rairie Comp	2. Successpance 5. Time reputed 1500					ational Period 6/22/2011 LY & NIGHT SHIFT			
				5. Incident Medical Aid	l Station		·				
Medical Aid Stations			Location							Paramed Yes	lics No
Medical Unit			404-354-58	e Complex ICP <u>Lodge 5</u> 78 / 318-229-6515 Shan 76 Alex Lynn		236				103	x
WEST BRANCH			Fra	se Wilkes 912-387-3821 ink Abel 912-387-5906 iill Arsenault (Continger	Brad Danek	•			X		
Day shift: Brent Weldon 334-462-1062 John Bajda 218-340-0169 Richard Sparks 912-531-9529 Jeffrey Cummings Night shift: Dean Carpenter 912-531-0956 Nic Marsh 208-871-5975 East Branch Medical Unit Office – 912-387-6787					x						
		ı		Ambulance Servi	ces				I		
Name		Address				Phone			Parai Yes	medics No	
Clinch County EMS (WES	Γ SIDE)	West Bra	nch Council Ro	ad & HWY 94		478-3	Channels 4, 11, 1 308-4775 EMS Incid		Ye	es .	
Ware County EMS (NORT	HSIDE)	Waycross	s, Georgia	(911 to activate)			912-281-9467		Ye	es	
Charlton County EMS (EA	ST SIDE)	Folkston,	GA	(911 to activate) Air Ambulance Se	rvice		912-496-7321		Ye	es	
Frauma 1 Jacksonville, FL (26 min/air) 1-800-223-4878					Ye	es .					
AirMed		Augusta,	GA (2 hrs/air)			1-888-792-9245			Yes		
Lifeflight (155.340)		Jacksonvi	lle, FL (35 min,	/air)		1-877-870-7779			Ye	s	
Air Evac		Waycross	s, GA				1-800-247-3822		Ye	s	
			l	7. Hospitals	m 1	m'	ı			В	C
Name			Address		Travel Air G	Time round	Phone	Helipad Yes	1 No	Burn Yes	Center No
Satilla Regional			410 Darling A N 31'13.56 W	Ave Waycross Ga / 82'21.058	15 min	45 min	912-283-3030	Yes			No
Clinch Memorial Hospital (WEST SIDE)			1050 Valdost Homervile, G			25 min	912-487-5211 ext 4502				No
Charlton Memorial Hosp	ital (EAST SID	E)	1203 3 rd St. Folkston,GA			50 min	912-496-2531				No
Memorial Hospital			Savannah, GA 8107.6	4700 Waters 3200.7	40 min		912-350-8999	Yes			No
Shands Hospital (level I)			Jacksonville, N 30'20 97 W		45 min	1.5 hrs	800-223-4878	Yes		Yes	
Shands Burn Center			Gainesville, F 38.33 N 082		45 min		352-265-0300	Yes		Yes	
				8. Medical Emergency P							
and notify 2. Medical pe 3. Division Su injury/illne the radio. 4. Communic advise for f Communic will be coor	Division Morsonnel wi pervisors wi se and exact ations will n urther care ations to condinated throations netwo	edical Pe Il provide ill notify (location. otify MEI as needed ntact amb	rsonnel and emedical calcommunication of the solution of the s	no will assume com Line Safety Officer re & stabilize pations with size-up of the injured person's afety Officer to assion MEDL will coordinater care. Any air restraffic until the med	ent. name on st and to te with sources	Pock (WES (4 mi Prk) Fargo SIDE (Hwy POGC SIDE	y 441 - golf cou O helibase – 30	.77 - Step 41.42 X 8 rse) 44.03 X 8	ohen C 2 33.9	. Foste	r St. EST

10. Reviewed by (Safety Officer) Brian Beisel SOF1

them.

Prepared by (Medical Unit Leader) Shanna Ellis, MEDL

SOUTHERN AREA IMT INCIDENT WITHIN AN INCIDENT EMERGENCY ACTION PLAN

Introduction

An emergency such as a helicopter accident, firefighter entrapment or burnover, camp evacuations, vehicle accident, medical emergency or other unknown emergency condition could occur on any of the wild fires or all-risk incidents we may be assigned. This may result in serious injuries or fatalities, and periods of extreme stress. This is called an "incident within an incident (IWI)."

Assignments may be in remote or severely impacted locations that result in longer than normal response times for local emergency response personnel; therefore, the team is responsible for handling the situation professionally, timely and effectively.

The intent of this plan is to establish a process and protocol to effectively manage an emergency situation (IWI) while continuing to manage the primary incident with as minimum of distraction as possible.

General Procedures

In the event of an emergency IWI, notification will be made thru the chain of command to the Operations Section Chief and/or Safety Officer. The Operations Section Chief (OSC) will assume control of the emergency and promptly assign on-scene responsibility to an appropriate Division/Group Supervisor or other individual not directly involved with the incident. If OSC cannot be contacted, the highest qualified operations person or safety officer on scene will assume command of the emergency and take appropriate action.

The Incident Commander, Medical Unit Leader and Communications will be notified promptly. The IC will ensure that all remaining command and general staff are notified.

All incident personnel will be instructed by the OSC or Safety Officer to clear the designated radio channel for "emergency traffic" related only to the emergency situation. If OSC or Safety Officer cannot be contacted, the highest qualified person on scene will broadcast "emergency radio traffic." If available, air attack will be over the incident to ensure clear communications are in effect and will be available as an airborne repeater if needed. In the event personnel are injured, when they have been loaded and being transported to the hospital or at an appropriate time, OSC or Safety Officer will announce on the radio that "emergency radio traffic" has been canceled.

Names of the injured or deceased individuals will not be transmitted on the radio.

To aid in an investigation, deceased individuals or their personal effects will not be moved except to accomplish rescue work or to protect the health and safety of others.

Those directly involved will provide written documentation of their actions. An ICS 214 may be utilized for the initial documentation, but a subsequent narrative will be required.

An After Action Review will be conducted after each emergency incident within an incident to determine strengths and needed improvements.

FINANCE – EQUIPMENT/TIME

Tip for the day: 6/22/11

- 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 your 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:

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 Need casual hire information Heffley E-466 FL-DOF Missing shift ticket 6/18 E-461 Jason Butts Shift ticket missing for 6/11 E-497 Orange Need ending shift time 6/18 Springs F-577 Support Fire Missing Tickets 6/18 -6/19	r	1	
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 Need casual hire information Heffley E-466 FL-DOF Missing shift ticket 6/18 E-461 Jason Butts Shift ticket missing for 6/11 E-497 Orange Need ending shift time 6/18 Springs	C-10.5	Pollock	Need SSN and address
E-403 MD engine Missing Shift Tickets 6/14-6/15 E-439 Clayton Need casual hire information Heffley E-466 FL-DOF Missing shift ticket 6/18 E-461 Jason Butts Shift ticket missing for 6/11 E-497 Orange Need ending shift time 6/18 Springs	E-93	Wildland	Missing shift ticket 6/17
E-439 Clayton Heffley E-466 FL-DOF Missing shift ticket 6/18 E-461 Jason Butts Shift ticket missing for 6/11 E-497 Orange Need ending shift time 6/18 Springs	E-247	R Daniels	Missing shift tkt for 6/14-6/15
Heffley E-466 FL-DOF Missing shift ticket 6/18 E-461 Jason Butts Shift ticket missing for 6/11 E-497 Orange Need ending shift time 6/18 Springs	E-403	MD engine	Missing Shift Tickets 6/14-6/15
E-461 Jason Butts Shift ticket missing for 6/11 E-497 Orange Need ending shift time 6/18 Springs	E-439		Need casual hire information
E-497 Orange Need ending shift time 6/18 Springs	E-466	FL-DOF	Missing shift ticket 6/18
Springs	E-461	Jason Butts	Shift ticket missing for 6/11
F-577 Support Fire Missing Tickets 6/18 -6/19	E-497		Need ending shift time 6/18
Tapper time missing menets 6, 15 6, 15	E-577	Support Fire	Missing Tickets 6/18 -6/19
E-633 Key Stone Please Use Equip Shift Tkts for your Engine	E-633	Key Stone	Please Use Equip Shift Tkts for your Engine
E-664/665 Tim Prep Need Travel Shift Tickets	E-664/665	Tim Prep	Need Travel Shift Tickets
E-651 Wild land Need shift ticket for 6/16-6/17	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-709	State of IA	Please list beginning and ending odometer readings for milage
E-715.1 MI State ??? 2 nd vehicle inspection	E-715.1	MI State	??? 2 nd vehicle inspection
E-5008 Langley Missing Shift Ticket 6/16-17 and 6/14-15	E-5008	Langley	Missing Shift Ticket 6/16-17 and 6/14-15
E-5013 K&L Farms Missing Shift Ticket 6/16	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
0-11.4	McDonald	Need Pay Grade AD or GS
0-512 & 0-		??? CTR 6/18
513		

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: Personel Swap				
Person Leaving				
E#	or O#			
Date Leaving				
Phone #				
Last Shift Worked				
Hotel				
Date Checked Out of Hotel				
Transportation to Airport Time	No	_ Yes _	Date	
Person Arriving				
E#	or O#			
Date Arriving				
First Shift Worked				
Phone#				
Emergency Contact Name				_
Emergency Contact Phone#				
Transportation from AirportTime	No _	Ye	es	_Date
Lodging Needed Yes	No			
Self Sufficient Yes _	No			

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

AGENCY OFFICIALS			
Curt McCasland	602-359-0013		USFWS AA
Mindy Gautreaux	912-282-7500		USFWS Deputy AA
Frank Sorrells	912-381-7503	18*1619	GFC AA
James Karels	850-228-7763		FL DOF AA
Diane Adams	912-266-5421		GEMA
Alan Robinson			GEMA
Mike Housh	912-281-1575		USFWS AREP
Ivan Greene			USFS AREP
Buck Kline	229-460-2062	18*1615	GFC AREP
COMMAND			
Mike Quesinberry			Incindent Commander
Mark Crow	386-365-4065		Incident Commander
Mike Wilkins	828-421-5026		Deputy Incident Commander
Troy Floyd	706-676-0168		Incident Commander
SAFETY			
Brian Beisel	270-348-1066		Safety Officer
Pat Sheridan	540-968-6193		Safety Officer
Gregg Hesslein	207-615-4210		Safety Officer
Dave Shore	573-465-1225		Safety Officer
Steve Ripley	912-536-8872		Safety Officer
Steve Davis	610-551-5022		Safety Officer
Steve Holman	912-678-5071		Safety Officer
Steve Counts	912-531-9838		Safety Officer
John Pollard	208-661-7706		Safety Officer
Terry Trapp	715-610-4450		Safety Officer
Greg Toll	303-588-2673		Safety Officer
INFORMATION (West)	912-637-5247	_	West ICP
ICP Fargo	912-637-5247		West
C.J. Norvell	918-314-6635		West
Michelle Finch	580-286-1424		West
Hannah Farley	580-212-0787		West
Jack Horner	252-646-0177		West
Phyllis Swanson	530-605-7245		West
INFORMATION (East)			East
Jim Burkhart	912-282-1159		East -Refuge
Joe Mazzeo	478-308-4763		East
Jon Kohn	912-678-5437		East
Mark Wurdeman	612-390-9819/ 612-636-4690		East
D.L. Wilkerson	580-513-6398		East
OPERATIONS	912-637-5248		ICP
Danny Bryant	601-500-2505		Field Ops
Lea Wofford	404-909-0240		NightOps
Tom Lowry	404-354-5799		Planning Ops
Greg Vergari	208-859-3131		Branch Director - West- Night
Greg Sanders	540-529-3376		Branch Director - West- Day
Jon Teutrine	618-841-1533		Branch Director -North
Shawn Pearson	208-659-9591		Branch Director -East

Bob Dixon	478-308-4771	Structure Protection
Michael Heard	334-488-5966	DIVS Z/A/B/C
Jeremy Brand	205-272-9453	DIVS L
Jeremy Bennett	612-965-3745	DIVS O
Harold Kibbe	231-920-5085	DIVS J/K
Lance Roberts	208-244-2207	DIVS T
Jeff Dion	701-650-1171	DIVS Z
J. Collett	540-292-1038	DIVS D, E, F, G
P. Varnedoe	904-271-1138	DIVS D, E, F, G
Ernest Wooten	865-406-4335	Night Shift - West
Rick Witzke	231-878-0386	Night Shift - East
Rob Wood	870-940-0477	DIVS A, B, C
James Roucks		DIVS D, E, F, G
R. MacDonald	906-374-0574	DIVS Firing
D. Snow		
Jeff Muenster	406-370-3683	DIVS D, E, F, G
M. Decoteau	870-656-0046	DIVS M
J. Rabuck	715-661-0579	DIVS M
Joseph Brabender	406-691-0369	DIVS N
M. Womack	434-547-2670	DIVS M
S. Crist	618-521-2180	Night Shift-East
C. Lively	570-872-4392	DIVS H, I
J. Rengo	218-780-7537	DIVS L
Tom Nash	757-634-4197	Night Shift - East
Operations/Comm.	912-496-2111	East Branch
Communications	912-536-8047	West Branch
AIR OPERATIONS	912-637-5254	ICP AIR OPS
Terry Harris	912-531-3979	AOBD
POGO Helibase	912-496-4415	Pogo
Dale Douglas	541-910-7412	ASGS - Pogo
Mike Mowery	870-615-0287	ASGS
Robin Vinovich	606-875-5748	HEBM -Pogo
Josh Mathisen	530-515-9272	ATGS
PLANNING (West)	912-637-5241	Demob ICP
Janan Hay Sharp	423-261-4177	PSC1
Sue Wilder	985-373-1199	RESL
Dennis Sharp	501-337-3130	RESL
Patti Davis	410-917-2710	SCKN
Henry Hickerson	912-637-5241	DEMOB
Jason Braunstein	434-249-9915	GISS
Scott Hamlet	918-448-3111	GISS
Ann Braun	859-333-8486	GISS(t)
Nicole May	912-637-5252	TNSP
Jason Hatersley	540-968-6194	SITL
Heath Hockenberry	912-678-5693	IMET
Jon Jelsema	240-499-6637	IMET
Phil Perkins	406-599-7259	FBAN
Nickie Jordan	912-337-2010	Resource Advisor
Ronald Rockis	218-766-7832	FOBS

Kenneth Burland	406-465-1855	FOBS
Kevan Richards	208-634-9437	FOBS
Rocky Chesser	912-276-3232	Resource Advisor USFWS
Howard McCullough	912-276-0552	Resource Advisor USWFS
Ron Phernetton	912-276-2349	Resource Advisor USWFS
Brady Dodd	828-284-4465	Resource Advisor USFS
Jason Farmer	828-507-3978	Resource Advisor USFS
FAX	912-637-5237	ICP
PLANNING (East)	912-496-4686	East Branch
Pete Fischer	304-642-1801	RESL
Richard Aubuchon	770-654-5766	RESL
Ronald Rockis	218-766-7832	FOBS
Conference Room	912-496-4698	Conference Room
FAX	912-496-4710	FAX
FINANCE	912-637-5244	ICP
Diane Taylor	912-637-5244	FSC1
Theresa Ott	803-240-5025	FSC1(t)
Byron Brown	912-678-5167	PROC
Trina Randles	404-354-7320	TIME
Doris Doster	828-421-0457	COMP
Susan Deimel	501-337-3598	COST
Denise Storms	530-306-6973	Buying Team
Lin Stanton	540-797-4171	PTRC
Glenda Lindsay	912-637-5244	PTRC
Debbie Phillips	208-739-7236	EQTR
Dorothy Curtis	912-637-5244	EQTR
LOGISTICS (West)	712 037 3244	ICP
Bill Lisowsky	270-748-0253	LCS1
Medical Unit Office	912-637-5236	Desi
Shanna Ellis	404-354-5878/318-229-6515	MEDL
Pete Johnston	719-930-7191	EMTP
Brad Burns	404-354-4870	EMTP
Darian Stevens	540-878-6553	EMTP
Frank Abel	912-387-5906	EMTP
Jesse Wilkes	912-387-3821	EMTP
Charlton Memorial Hospital	912-496-2531	
Cindy Schiffer	540-230-1269	SPUL
Claude Gilleland	678-316-4615	COML
George Rosenthal	936-707-1832	COML(t)
Joe Emberson	478-308-4762	GSUL
Bo Newman	912-531-9132	GSUL
Alan Maza	912-536-3427	FDUL
Dave Collins	540-641-2494	FACL
Terry Holsclaw	912-678-5612	BCMG/FACL(t)
Jared Baker	912-637-5251	BCMG(t)
LOGISTICS (North)	912-037-3251 912-287-6557 Fax	North
Gary Cole	305-417-8208	FACL
LOGISTICS (East)	912-496-4710 Fax	East
Michael Burchard	912-387-5593	LSC1
IVII CHACI DUI CHAFU	714-307-3373	Loci

West
Jim Scott
West
keefenokee
ief Ranger
-
nen Foster
Vaycross)
sistant Mgr.
Park
ity
MA
ire Dept
heriff
y Commissioners
y Sheriff
-
rn Railroad

Chad Edwards	404-582-4909/540-797-9918		Norfolk Southern Railroad
Eric Sams	904-576-9907		
Norfolk So Emergency Dispatch	404-529-1597		
Okefenokee Visitor Center	912-496-7836		
Okefenokee Fire Shop	912-496-4181		
Okefenokee NWR HQ (East)	912-496-7366		
Okefenokee NWR (West)	912-637-5322		
Stephen Foster State Park	912-673-5274		
Brian Gray	229-894-4628		Suwannee Ecolodge
Joe Hopkins	912-276-0911		Toledo Timber
Chris Gowan	912-276-0965		Toledo Timber
Waycross Hanger	912-338-5982		
Waycross Region Office	912-287-4915	18*11671	
Martin Bell	912-283-0583		Swamp Park
Will Varn - Varn 1	912-286-1857		Varn Timber
Barry Chesser - Varn 4	912-614-6220		Varn Timber
Mike Conlan Unit Supervisor	386-365-3882		Rayonier
Ray Carter	386-288-6626		Rayonier
Ed Carter	386-288-6626		Rayonier
Doug Nuss	912-390-1037		Rayonier
Randall McCrady	912-283-4077 W /912-288-0877 C		Rayonier
Superior Pine Office	912-637-5261		
Colin Myerson	229-506-1565		Superior Pine Products Co
Robbie Lee	229-356-0526		Superior Pine Products Co
Eric Harris	912-637-5597		Superior Pine Products Co
Al Alexander	850-843-0104		The Forestry Co
Savell Schmidt	850-843-1181		The Forestry Co
John Bogue	850-843-1192		The Forestry Co
Langdale Office	229-242-7450		Langdale Office
Jim Barrett	229-412-3133		Langdale & Goal Chairman
Hal Rowe	229-412-3133		Langdale
Robbie Sutton	912-599-9027		Tri County 911
Jesse Booth	912-520-0061		Clinch County EMA
Trevor Fortner	912-599-9271		Little Suwannee
Tim Jarrell	912-223-7120		Hancock Forest Mgmt.
Suwannee Dispatch	386-758-5700		Florida wildfires outside of complex
Waycross Dispatch	912-287-4915		Georgia wildfires outside of complex

