# Honey Prairie Complex GA-OKR-000001 Incident Action Plan

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Operational Period Tuesday

October 18, 2011 0800-2000

## Incident Commander Steve Abbott

**Accounting Codes** 

 FWS - 9141-F25M-2J
 NPS - 5023 F25M E11

 BLM - F25M
 USFS - PRF25M\_1502

 Initial Attack - F4PM







An Equal Opportunity Employer & Service Provider

Letter from GFC Incident Commander:

To: All Honey Prairie Incident Personnel

As a Type 3 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.

Guidelines on in-appropriate behavior both "on Duty" and "off Duty" while assigned are addressed within each agencies policies. Our Team expects all incident personnel to follow established government policies for behavior along with all Illegal drug and alcohol directives.

Our Incident Management Team endorses and supports an attitude of mutual respect for all personnel and the public we serve.

We expect a strong work ethic and an attitude of Safety at all times!

Sincerely,

/s/ Steve Abbott

Incident Commander Type 3 Incident Management Team

INCIDENT OBJECTIVES	1. INCIDENT NAM		2. DATE PREPARED	3. TIME PREPARED							
	Honey Pr		10/17/11	1700							
4. OPERATIONAL PERIOD (DATE/TIME	Compl	ex									
Tuesday, October 18, 2011											
	-	-2000	5, 2011								
5. GENERAL CONTROL OBJECTIVES F											
1. Provide for safety of incident per		•	•								
2. Maintain a positive working relationship with all adjacent landowners, cooperators, State and Federal partners. 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. In cooperation with local land owners and communities, use full suppression strategies and tactics to minimize damage to private timberlands and structural improvements and to prevent fires outside the Refuge from entering the Refuge.											
5. Assist in management and supp approved by Agency Administra			•	outs) in the vicinity a							
6. Protect all cultural and archeolog	gical sites and str	uctures w	vithin the refuge.								
7. Manage the fires cost-effectively	consistent with	the value	s at risk.								
8. Coordinate suppression actions	with assigned Re	fuge Resc	urce Advisors								
6. WEATHER FORECAST FOR OPERAT	IONAL PERIOD										
See attached forecast for are	ea specific wea	ther info	ormation.								
7. GENERAL SAFETY MESSAGE											
Drive defensively and use spott	er when backing										
Ensure LCES is in place and kno	wn by all person	nel.									
Drink plenty of water and take	frequent rest br	eaks.									
Ensure proper use of PPE durin	g all operations.										
8. Attachments (I if attached)											
☑ Organization List (ICS 203)	☑ Incident Map		Safety Message								
☑ Assignment List (ICS 204)	□ Traffic Plan		Demobilization F	Procedures							
✓ Communications Plan (ICS 205)			🗹 Unit Log								
☑ Medical Plan (ICS 206)	☑ Phone List										
9. PREPARED BY (PLANNING SECTION CHI	EF)		/ED BY (INCIDENT COMMAN	DER)							
Thomas Barrett (T)		Steve Al	obott								

ICS 202

ORGA	NIZATION ASSIGNMENT LIST	9. Operations Section									
1. Incident Name		Chief									
Honey Pra	airie Complex	Onior									
GA-OKR-00 2. Date 10/17/201		o Brom	eh/Divisio		•						
				ons/Group	5						
4. Operational Pe		West Br	anch	1							
5. Incident Comm											
Incident Command											
Safety Officer	Troy Floyd (T) 10/28, Robert Shoemaker 10/28	Refuge	Group	Richard	McGhee 10/25						
Information Officer	Art Webster	Division	Y /Z	Richard	McGhee 10/25						
		Division	Z 10A)	Richard	McGhee 10/25						
6a. Agency Admir	nistrators										
FWS	Curt McCasland										
FWS	Mindy Gautreaux										
				·							
6b. Agency Repre	sentatives										
		b. Bran	ch/Divisio	ons/Group	s						
GFC	Frank Sorrells				I						
FLFFS FWS AREP	James Karels Mike Housh										
FWS-Refuge PAO	Art Webster										
GEMA AREP	Alan Robinson / Diane Adams										
USFS AREP	Ivan Greene										
Charlton Co EMA	Bruce Young										
7. Planning Section											
Chief	Thomas Barrett (T) 10/28	c. AIR C	PERATIC	NS BRAN	CH - Honey Prairie						
Resource Advisors	ý 88	Waycros	ss Helibas	e Mgr Al Driesbach 10/29							
Resources Unit	Josh Burnette 10/22										
IMET	Carl Cerniglia 10/27										
Situation Unit											
FBAN		d. AIR C	PERATIC	ONS BRAN	CH - Pogo						
Demob Unit											
Documentation	Karen Davis 10/24										
CTSP											
SCKN											
8. Logistics Secti	on	10. Fina	nce Secti	on							
Chief	Tom Lambert 10/22	Chief		R	eggie Lanier 10/23						
Supply Unit	Amy Weaver 10/20	Time Ur	it								
Ground Support	Kenneth Edge 10/27	Cost									
COML	Kelly Towe 10/25	PTRC									
EQPM		EQTR									
RCDM		IBA		С	arla Schamber 10/27						
BCMG	Chris Buchanan 10/27										
SECM	Michael Tipton 10/19 Steve Barnett 10/26	Purchas	ing Agent	R	Ronda Vickerman 10/20						
COMT											
EMTB											
ORDM	Amy Weaver 10/20										
		Prepared	by: Barrett (T)		PSC2						

			1. Bran <b>Wes</b>			2. Division Refuge Grou					
3. Incident Name				4	I. Operation	al Period					
Honey Prairie	Complex				Date:	10	)/18/20	11 ті	me:	0800-2000	
5.				Operations	Personn	el					
Operations											
					Division Supervisor			Richard Mc	Ghee 10/2	25	
Safety Officer	Troy Floyd 10/28	R	obert Shoema	aker 10/21	Divisio	n Supervis					
6.				Resources	Assigned	I this Peric	bd				
	sk Force/ Resource signator	Leade	r / Name / Desi	gnator	Last Shift	Date	Num. Per.	Drop Off PT./Time		Crew Name	es
TFLD			Chesser (O-5				1			912-276-32	232
TPL GAOKR 56 (E			own (O-1345)		10/1		1				
TPL GA OKR 54 (	E-21)	Adam M	Adam McCullough (O-1389)			7	1				
FWS Motorgrader	(F-1356)		unstaffed						-		
	(2 1000)		unotanou								
									-		
Secure     Initial at     Improve	d to Initial Attack as re fire's edge, and mop u tack IC will communica swamp break bounda	p 200-fe ate sizeu	p information	to the Hone	y Prairie co		on.				
<ul> <li>Drive d</li> <li>Boggy</li> <li>Avoid a</li> </ul>	ctions LCES are in place be lefensively and with lig terrain: Be careful and areas with potential tre	hts on a l aware v	t all times and when working	d use extra c around this	aution on v type of are	a.					
9.	I			Division/Gro	-			-			
Function	Frequency		System	Chan	nel	Funct	ion	Frequ	ency	System	Channel
Command W Okee Repeater	RX 167.125/156.7 TX 163.150/156.7		KING NIFC			Logis	tics			KING NIFC	
Tactical Div/Group	RX 168.775 TX 168.775		KING NIFC	9		Air to G	round	RX 166 TX 166		KING NIFC	6
Prepared by (Reso Josh Burnette	ource Unit Ldr.)		Approved by Thomas Ba	y (Planning S arrett (T)	Sect. Ch.)			Date Octo	Time 1800		

	DIVISION ASSIGNM	IENT LIST		1. Bra <b>We</b>			2. Division						
3. Incident Name Honey Prairie	Complex		4.	Operational Period Date:	10/18/2	:011 т	īme:	0800-2000					
5.		0	perations F	Personnel									
Operations													
-				Division Superv	isor	Richard Mo	Chee 10/2	25					
Safety Officer	Troy Floyd 10/28	Robert Shoemak	er 10/21	Division Superv		100000000000000							
6.	1109 11090 10/20			ces Assigned this Period									
		Γ		÷	1	.	1						
Des	sk Force/ Resource ignator	Leader / Name / Desig	gnator	Last Shift Date	Num Per			Crew Name					
TFLD (O-1373)		Charles Lane		10/24	1			770-280-76	-				
GA ENG6 Lumpki		Vesley Sisk (O-1390)		10/28	2			venport (O-13	,				
GA ENG6 Monroe	86 (E-1392)	George Barbee (O-140	0)	10/30	2		Keith San	ders (O-1401)	)				
GA ENG6 Polk 86	(E-1393)	losh Shelton (O-1377)		10/24	2		Bobby Du	nn (O-1376)					
GA ENG6 (E-2) G	AOKR # 41	Nathan Herron (O-1378	B) EMT	10/27	2		Robert Al	onso (O-1287	)				
				40/22									
STPL		Nicholas Tresco (O-13	392)	10/28	1								
TPL3 Turner 71 (E	,	Benjamin Tucker		10/28	1								
TPL3 Worth 70 (E-	,	Raymond Poore		10/28	1								
TPL3 Mitchell 72 (	E-1450)	Stan Jackson		10/28	1								
TPL5 Dooly 72 (E-	-1451) L	eroy Renyolds		10/28	1								
<ul> <li>Mop up</li> <li>Initial att</li> <li>Improve</li> <li>8. Special Instruct</li> <li>Goto A Author</li> <li>Avoid 0</li> <li>Ensure</li> <li>Drive d</li> <li>Boggy</li> </ul>	d to Initial Attack as req and monitor fire's edge tack IC will communicat swamp break boundar	, and mop up 200-feet the sizeup information to ies for fire breaks, work och Church Rd. Turn ear hunters (Thursda bre operations begin. S its on at all times and u aware when working a	b the Honey I k with resour down Rd. 2 hy, Friday, an Stay hydrated use extra cau	Prairie communica rce advisor. 8, then Turn on R nd Saturday only d. ition on wet or dry	d 26, tc ).	Perimeter F	Rd. Stage a	at DP41 until	DIVS				
9.			vision/Grou	p Communicatio	on Sum	mary							
Function	Frequency	System	Channe	l Fun	ction	Frequ	uency	System	Channel				
Command W Okee Repeater	RX 167.125/156.7 TX 163.150/156.7	KING NIFC	1	Log	istics			KING NIFC					
Tactical Div/Group	RX 168.775 TX 168.775	KING NIFC	9	Air to Ground			X 166.9375 KIN X 166.9375 NIF		6				
Prepared by (Reso Josh Burnette	ource Unit Ldr.)	Approved by ( Thomas Barre	-	ct. Ch.)		Date							

I	DIVISION ASSIG			1. Bra <b>We</b> s			2. Division <b>Y (10A)</b>						
3. Incident Name Honey Prairie	Complex		4.	Operatio Date	onal Period	10/18/2	011	Time:	0800-2000				
5.		C	perations	Person	nel								
Operations													
				Divisi	on Superv	visor	Richard	McGhee 10/2	25				
Safety Officer	Troy Floyd 10/28	Robert Shoema	aker 10/21	21 Division Supervisor									
6.		R	Resources	Assign	ed this Pe	eriod							
	k Force/ Resource gnator	Leader / Name / Desig	Inator	ast Shift Date	Num. Per.	Drop P1	г	C	rew Names				
FL ENG6 (E-1437)		Edward Vuolo (E-1437.1	1)	10/27	2		Kevin O	gden (E-143	7) <b>EMT</b>				
FL ENG6 (E-1438)	)	Danny Cerezo (E-1438.	1)	10/20	2		Edward	Parrish (E-14	438)				
FL ENG6 C-920 (E	-1431)	Curt Ward (O-1387)		10/28	2		John Mo	ock (O-1388)					
NPS ENG6 (E-131	9) WIAIP	Damon Panek (E-1319.	1) <b>EMT</b>	10/21	2		Jason C	Jason Charette (E-1319.2)					
GA ENG6 (E-3) GA		Unstaffed											
TPL4 GAOKR 53 (	(E-23)	Unstaffed											
Secure f     Respond     Initial att     Improve 8. Special Instruct	n control check lines ire's edge, and mop d to Initial Attack as ack IC will communi swamp break bound ctions	up 50-feet in, in the upla requested. icate sizeup information to daries for fire breaks, wor	o the Honey k with resou	irce adv	isor.								
<ul> <li>Avoid (</li> <li>Ensure</li> <li>Drive de</li> <li>Boggy f</li> <li>Avoid a</li> </ul>	Confrontations with LCES are in place the efensively and with I		<b>ay, Friday, a</b> Stay hydrate use extra ca round this ty	and Sat ed. ution or ype of a	wet or dry rea.	<b>y).</b> v roads.		es movemer	nt.				
9.			vision/Gro	•	11		-						
Function	Frequency	System	Chann	el	Fu	nction	Fr	requency	System	Channel			
Command W Okee Repeater	RX 167.125/156 TX 163.150/156		1		Log	gistics			KING NIFC				
Tactical Div/Group	RX 168.775 TX 168.775	KING NIFC	9	9 Air to Gro		Ground		RX 166.9375 TX 166.9375 NIF(		6			
Prepared by (Resc Josh Burnette	ource Unit Ldr.)	Approved by ( Thomas Bar	-	ect. Ch.)			Date C	October 17, 2	011	Time 1800			





FORECAST NO:164PREDICTION FOR:Day ShiftSHIFT DATE:Tuesday 10/18/11

**NAME OF FIRE:** Honey Prairie Complex **UNIT:** Okefenokee National Wildlife Refuge

FORECAST ISSUED: 10/17/11 at 1600 EDT

SIGNED: Carl Cerniglia, IMET

<u>WEATHER DISCUSSION</u>: A warm front will lift north through Florida today spreading some rain over the area. A low pressure center over the eastern Gulf of Mexico will then move NE across northern Florida and SE Georgia tonight bringing more rain. After the low passes, strong and gusty west winds will develop late Tuesday night into Wednesday morning and continue through Wednesday. Drier and cooler air will begin to move into SE Georgia later Wednesday.

**TODAY:** Mostly cloudy. Periods of rain with a chance of thunderstorms.

MAXIMUM TEMPERATURE:	77
MINIMUM HUMIDITY:	70-75%
20 FT WINDS:	Southeast 7-11 mph with gusts around 20 mph.
STABILITY/INVERSION:	2900 feet
TRANSPORT WINDS:	South to Southeast 15 mph.
DISPERSION INDEX:	25, poor to fair
CHANCE OF PRECIPITATION:	100%
LIGHTNING ACTIVITY LEVEL:	3

**TONIGHT:**Mostly cloudy with showers and a chance of thunderstorms.<br/>Low temperature near 64. Wind Southeast 5 to 10 mph with<br/>gusts to 20 mph becoming West 12 to 15 mph with gusts to 25<br/>mph late.

**WEDNESDAY:** Clouds and a chance of showers early then becoming partly cloudy.

MAXIMUM TEMPERATURE:	71
MINIMUM HUMIDITY:	55%
20 FT WINDS:	West to Northwest 14 to 19 mph with gusts to 30 mph.
STABILITY/INVERSION:	3000 feet
TRANSPORT WINDS:	West 25 mph.
DISPERSION INDEX:	35, poor to fair
CHANCE OF PRECIPITATION:	20% in the morning, 0% by afternoon
LIGHTNING ACTIVITY LEVEL:	1

**EXTENDED FORECAST:** A deep low pressure system over Ohio Thursday will gradually weaken and move northeast through Friday. A high pressure center will move out of the central plains Friday over the southeast by Saurday. This will result in cool temperatures, low relative minimum relative humidities into the weekend with gusty winds on Thursday.

	THURSDAY	FRIDAY	SATURDAY
SKY/WEATHER	Clear	Clear	Mostly clear
THUNDER/PRECIP	0%	0%	0%
20 FT WINDS	Northwest 8 to 13 mph with gusts to 25 mph	North-Northwest 4 to 8 mph with gusts to 15 mph	North-Northeast 3 to 6 mph with gusts to 12 mph
MIN/MAX	45/69	43/70	45/73
Relative Humidity	35-40%	35-40%	40%

FIRE BEHAVIOR FORECAST											
Fire: Honey Prairie Complex         Unit: GA-OKR-000001         Prediction for Day Shift											
Forecast #161 Issued: 10/17/2011 160	00 hrs Signed: Tro	y Floyd, FBAN	Shift Date: Tuesda	y 10/18/2011							
<b>GENERAL FIRE BEHAVIOR</b> 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 and around the swamp.											
Indicators/Threshold for Increased Fire Activity											
Winds above 10 mph     Dispersion above 70											
Heavy fuel loadings         * Items in BOLD ITALICS are predicted to occur today*											
	SPECIFIC FIR										
Interior smoldering may been shown in the second	come active burning w	ith flare ups and	d re-burn possible.								
	Expect fire to continue smoldering with potential open flame as heated areas are fanned by winds. Backing fire will progress in organic leaf mats, muck soils, and un-burnt shrubs in the Refuge Wilderness										
LIGHTNING ACTIVITY LEVEL 3											
	Rates of Spread	Flame Lengt	th Spotting Distance	Firebrand Ignition							
Wind 4-7 G12 mph											
Small PL Pines (4)	17-30 ch/hr	9-12 ft	UP to 1/10 MILE	20%							
Southern Rough (7)	5-9 ch/hr	2-3ft	UP to 1/10 MILE	20%							
Reburn (9)	1-2 ch/hr	½ -1 ft	UP to 1/10 MILE	E 20%							
Shrub Fuels (sh8)	7-11 ch/hr	6-7 ft	UP to 1/10 MILE	20%							
One hour fine dead fuel moistur 1,000 hour fuels remain drier than humidity's in the areas that have re will continue to burn through organ ignited, spread and spotting poten NOTE- OTHER THAN THE RE-BU FUELS INCLUDING NEW IA STA	normal for this time of eceived minimal rainfa nic soils, leaf litter and tial will increase due to URN, FIRE BEHAVIO	f year. Re-burn III. The uncontr downed woody b lower humidity	n potential is likely due rolled fire edge in the V v material. If contiguou y and higher winds	to lower Vilderness swamp Is fuels are							
	All Div	isions:									
The fire continues a slow sprea protecting heat sources allowing falling trees. Re-burn potential i	d through the thick ½ g the fire to burn org	bays and mucl									
Air Operations: Cloud Cover a	and precipitation will	negatively aff	ect the use of aircraf	t.today,							
SAFETY: Live Trees/SNAGS – are falling i FUELS: Watch for pockets of cure			-								
1,000 and 10,000 hour fuels as we are still below average in moisture	ell as deep duff pocket	s are providing	a heat source. 100 an	d 1000 hour fuels							

Smoke Dispersion 20 (Poor) for Tuesday . Mixing height 2600 feet.

## Safety Message

INCIDENT: Honey Prairie Fire	DATE: 10/18/2011 TIME: 0800
Major Hazards and Risks: Drivi	ng
•	ard Trees
Snal	Kes
Hunt	ting Season
<b>Driving</b> – Following defensive driving tec distance, and watch the other driver.	hniques. Travel with lights on, increase your following
	and the weakened roots due to the subsurface fires,a lot of working around the edge of these trees.Treat all of them as if
they can fall at any time, use a spotter w	
they can fall at any time, use a spotter w	



### Fighting Complacency Reminder: Nothing We do is Routine, NOTHING!!!

Stay Alert & Develop Superior Situational Awareness

- OBSERVE, ORIENT, DECIDE AND ACT!
- Possess a Strategic and Tactical Mindset Interaction, Insight, Imagination, and Initiative
- Shape or influence events
- Maneuver to position of advantage
- YOU Control the tempo
- Solving Tactical Problems

Adaptability: *"is an effective change in response to an altered situation."* 

Projected or actual changes of environment

- The situation
  - The adversary
  - WE MUST Adapt Faster Than the Enemy

Safety Officers: Troy Floyd, Robert Shoemaker

										1. Incident Name						3. Time	
INCIE	DENT	ACT	ION	PLA	N S/					Honey Prairie Fire		1(	)/18/2	201	1		Day Shift
-		-			Lo					s Escape routes Safety zones			-				Other Risk Analysis
<b>Divisions</b> Indirect Fireline		Power lines / Snags	Road Conditions	Frontal Assault		Extreme Conditions	Railroad	Logging Operations	Wildlife, Insects	LCES Mitigations	Smoke	Traffic/Driving	Communications	Hunting seasor	E	School Buses / Children	Other Risk Mitigations
All Divisions 1 5 2 4 5 1 1 1	3, 1, 5, 7, 3, 0,	2, 6, 11, 15, 17	12, 20, 26			7, 10	1	2, 3, 5, 20, 21, 24,	2, 23, 28	<ol> <li>Establish &amp; maintain LCES. Report LCES checks twice daily to DIVS on line &amp; staging.</li> <li>Look UP,DOWN and AROUND</li> <li>Post experienced Lookouts. Make sure LCES is in place and make known.</li> <li>Use Aerial Resources as Lookout if available.</li> </ol>	24	12 17 19 20 22, 26, 27	1, 3, 10 14 19 24 25		16 18 21		<ul> <li>16. Take adequate rest breaks and encourage to drink water NOW through briefings.</li> <li>17. Defensive driving will be addressed in all briefings.</li> <li>18. All personnel must meet the 2:1 work/rest ratio. Line supervisors and Safety will monitor closely.</li> <li>19. Notify Operation and Safety of Railroad track issues to ensure safety of firefighters.</li> </ul>
										<ol> <li>5. Flag escape routes on right side of escape routes facing outward. Create new escape routes as you progress and identify Safety Zones on the ground and maps.</li> <li>6. Identify, mark &amp; mitigate.</li> <li>7. FBAN/Meteorologist to monitor weather updates and advisories.</li> <li>8. Ensure Fireline is Anchored to black or manmade/natural barrier.</li> <li>10. Keep Firefighters informed of any changes in predicted weather, consider at least a two day weather pattern when planning Strategic Firing operations.</li> <li>11. Refer to IRPG, pg. 12 on Power Line Hazards.</li> <li>12. Observe all traffic signals and speed limits. Drive with lights on.</li> <li>14. Ensure GOOD tailgate briefings with resources unable to attend Operational Briefing (Include Ops, Logs, Fin &amp; Plans info.).</li> </ol>							<ul> <li>20. Ensure Traffic Planning is safe and enforced. Heed Defensive Driving techniques noted in Safety Messages.</li> <li>21. Relocate staging area when driving conditions warrant.</li> <li>22. Use spotter when backing vehicle(s).</li> <li>23. For insects, use protective spray with deet on skin (Not on Nomex), permethrin can be used on nomex clothing</li> <li>24. Establish smoke/fog signs on roadways. Coordinate with Department of Transportation.</li> <li>25.Follow establish communication plan, flight follow through dispatch</li> <li>26. Watch-out for school buses and for children along the edge of roadway and crossing the road.</li> </ul>
Prepar									215	<ul> <li>15. Scout ahead of tractor operations to avoid making contact with power poles and guide wires when tying into roads. Power companies are working in some DIVS, avoid all down lines as they may become charged.</li> <li>A Troy Floyd SOFR</li> </ul>	/						<ul> <li>27. Treat all intersections as 4-way stops</li> <li>28. Bears, Gators, and some snakes are dangerous. Do not approach or feed wildlife at any time.</li> <li>29. Wear Hunter safety vest at all times when in the fire area. Be respectfull and aware of hunters in your area.</li> </ul>

## AIR OPERATIONS SUMMARY

Prepared By: Al Driesbach

Prepared Date: 10.17.2011

Prepared Time: 1600

1. INCIDENT NAME:	2. OPS PERIOD DATE:	END TIME:	SUN	RISE:	SUNSET:					
Honey Prairie	October 18, 2011	0830	2000	073	7	1903				
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc ALL FLIGHT REQUESTS GO DIRECTLY 5. TFR #: Canceled 7/27/11										
TO HELIBASE Afternoon thunderstorms		SEE and AVOID!!!								
NOTE: Latitude/Longitude format is "Degr										

PERSONNEL	NAME	PHONE #	FREQUENCIES	AM	FM	
HEB1 Waycross HB	Al Driesbach Desk Cell	912-287-4479 805-479-1837	AIR/ AIR	122.375		AIRTANKERS / LEAD PLANES - None Available
ABRO	Darold Williams Desk Cell	912-287-4479 386-383-6288				OTHER: <u>Waycross Airport Helibase: 912-287-4479</u> <u>Waycross Airport Helibase Fax: 912-287-4458</u> ICP Helispot is Waycross Airport Helibase
			Georgia AIR/GRND (Smokey – Dozers) AIR/GROUND PRIMARY		159.285 W 166.9375	Okefenokee Dispatch: 912-496-7366 X230 Waycross Airport: N 31 16.16 10 W82 33.38
			AIR/GROUND ALTERNATE		166.9000	BERGANZA HELISPOT N 31 07.22 W082 15.22 * don't use unless cleared with AOBD. POGO HELISPOT: N30 44.03 W082 07.41
			AIR GUARD		168.625 T110.9	

#### 9. HELICOPTERS (Use Additional Sheets as Necessary

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	MANAGER	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	MANAGE	R
351CH	3	AS350-B3	Waycross	0830	Kevin Merrill 505-504-4613							
699RH	1	K-max	Waycross	0830	Tracy Dott (805) 722-0170							
10. TASK TYPE/FUI				ME OF PE	n includes: Air Tactical, Retard ERSONNEL OR CARGO (If applic structions for tactical aircraft			onnel Transport, SION START		Dperation		E FLY TO
Bucket Ops/ 699RH			structions for factical aircraft		As Requested			Waycross				
Recon 351CH					As Requested Waycross							
Medevac		351CH	351CH			As Requested		V	Waycross			

INCIDENT RADIO COMMUNICATIONS PLAN ICS-205			Incident Name Honey Prairie		GROUP 22	Date/Time Prepared 10/17/2011-18:00		Operational Period Date/Time 10/18/2011 0800-2000			
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
5	Command	North Okee Repeater	PRIMARYNorth Branch CMD	164.5750	Ν	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	West group Secondary	154.2800	w	CSQ	154.2800	w	156.7	Α	
9	Tactical	USFS 9	East/West Groups	168.7750	N	CSQ	168.7750	N	CSQ	Α	
10	Tactical	S.E. Compact		159.2850	W	CSQ	159.2850	W	CSQ	Α	
11	Tactical	USFS 11	East Group Secondary	168.2000	N	CSQ	168.2000	N	CSQ	Α	
12	Tactical	Refuge Tac 1	East Group	168.3500	N	CSQ	168.3500	N	CSQ	Α	
13	Tactical	FL 190		151.2725	N	CSQ	151.2725	Ν	CSQ	Α	
15	Air-Ground	Air to Ground	SECONDARY	166.9000	N	CSQ	166.9000	N	CSQ	Α	
16	EMERGENCY	AIR Guard	Air OPS.	168.6250	Ν	CSQ	168.6250	N	110.9	Α	
Kel	bared by (Communi Iy Towe COML ident Dispatche		1	1			Cloning briefings		P commu	nicatio	ns and

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.

MEDICAL PLAN	Incident Name Honey Prairie Complex		Date Pre <b>10/17/2</b>	•		me Prepared <b>DOO</b>	Operational Period <b>10/18/2011</b>				
			5.	Incident Medical Aid Static	on						
Medical Aid Station	<u>s</u>			Location	<u>n</u>		Paramedics Yes No				
MEDICAL UNIT (ICP	EMT)			Honey Prairie Complex	x ICP- No	o MEDL					
Honey Prairie EMT			**	**Damon Panek 71	.5-209-	7534****					
	-			Ambulance Services	1			1			
Name		Address				Phone		Yes	Param	edic No	
Clinch County EMS (W	West)	Homerville, GA	(911	to activate)		912-487-5315		Ye	s		
Ware County EMS (N	orth)	Waycross, Georgia	cross, Georgia (911 to activate)			912-287-4335		Ye	s		
Charlton County EMS	(East)	Folkston, GA	(911	to activate)		912-496-7321		Ye	s		
		1		Air Ambulance Service							
Trauma 1		Lake City , FL		1-800-223-4878		Ye	s				
Trauma 1		Jacksonville, FL				1-800-223-4878		Ye	s		
AirMed		Augusta, GA				1-888-792-9245		Ye	s		
Lifeflight		Jacksonville, FL				1-877-870-7779		Ye	s		
Air Evac		Waycross, GA				1-800-247-3822		Ye	s		
US Coast Guard (Heli-R	lescue)	Savannah GA				1-912-652-4646		Ye	s		
				7. Hospitals							
Nam	10	Address	-	LAT-LON		Phone	Heli Yes	ipad No	Burn Yes	Center No	
Satilla Regional		410 Darling Waycross,		N 31' 13.509 W 82' 20.853		(912) -283-3030	Yes			No	
Clinch Memorial Hospi (WEST SIDE)	tal	1050 Valdosta Homerville,	a HWY	N 31' 01.977 W 82 45.851		(912) -487-5211 ext 4502				No	
Charlton Memorial Hos (EAST SIDE)	spital	1203 3 <sup>rd</sup> Str Folkston, C		N 30' 50.713 W 82' 00.302		(912) -496-2531				No	
Savannah Memorial Ho	ospital	4700 Waters Savannah,	GA	N 32' 01.538 W 81' 05.298		(912) -350-8999				No	
Shands Hospital (Level I)		655 West 8 <sup>th</sup> Jacksonville	, FL	N 30' 20.97 W 81' 39.92		(800) -223-4878			Yes		
Shands Burn Center		1600 Southwest A Gainesville		N 29' 38.33 W 82' 20.55		(352) -265-0200	Yes		Yes		
				edical Emergency Procee		T					
				ll emergencies will be d and notify Line Me		INJURY REPORTING PROCESS:					
On scene person	nel will:					Nature of Injury:					
•			MS and prov	vide the information		Location of Patient:					
<ol> <li>requested.</li> <li>Notify Commutation</li> <li>Communication</li> </ol>				<b>N</b> 7		Transportation Requested by: Air Ground					
		911 has been notifi	-	-		Dick Lin Doint					
<ol> <li>Communication</li> <li>DIVS will not</li> </ol>				with 10, 501.		Pick Up Point:					
MAJOR EMERGENO	CIES – Secure the ar		s for later inve	stigation. Keep an accurate	e log of	Lat:Long:					
NOIE:	bo not give ratients	HELISPOTS				Patient Unit ID:					
NAME	LAT-LO	DN		LOCATION		Patient Unit ID:					
Pocket Helispot	N 30' 47. W 82' 22		de), mile marke	er 4, HWY 177 Steven C. Fost	er State	Is an EMT w/Patient:	Yes	_ No			
Fargo Helispot	N 30' 40. W 82' 33	.945 (West si .640		Steven C. Foster Visitor Cent	ter						
POGO Helibase	N 30' 44. W 82' 07	.689	de) Adjacent	to Okee Refuge Shop		Age: Sex: Male	J	remale	,		
Helispot 6	N 30' 53.	Evac Yankee .280 Road 32	and 32A			Weight (If Air Evac. is	needed	l):	_		
Helispot 7	W 82' 33 N 30' 50.	.880	load Pond			-					
-	W 82' 33 be established foll		safety found	with IRPG and local EM	S	-					
resources.			.,								
Prepared by: Troy Fl	oyd SOF(T)					10. Reviewed by: Troy F	loyd, SO	F(T)			

		HONEY PRAIRIE	PHONE LIST		10/18/11
	Incident	Communication	(Hours:	0800-2000)	912-286-1660
AGENCY	OFFICIALS		OPERATIONS	,	
Curt McCasland	602-359-0013	USFWS AA			
Mindy Gautreaux	912-282-7500	USFWS Deputy AA			
Frank Sorrells	912-381-7503	GFC AA	DIVISIONS		
		FL DOF AA		050 407 0400	West Group
James Karels	850-228-7763		Richard McGhee	256-497-8490	West Group
Diane Adams	912-266-5421	GEMA			
Mike Housh	404-772-5380	USFWS AREP			
	912-281-1575				
Bruce Young	912-390-0147	Charlton EMA			
COMMAND - IC			AIR OPERATIONS	-	
Steve Abbott	706-836-7712	Incident Commander	Al Driesbach	805-479-1837	HEB1
				912-287-4479	WAYCROSS AIRPORT
RESOURCE	ADVISORS		LANDOWNERS		
Ron Phernetton	912-276-2349	Resource Advisor	Jim Barrett	229-356-1993	Langdale/GOAL Chairman
Rocky Chesser	912-276-3232	Resource Advisor	Wesley Langdale	229-220-2602	Langdale
Reggie Forcine	912-614-4041	Resource Advisor	Hal Rowe	229-412-3133	Langdale
INFORMATION			Langdale Office	229-242-7450	Langdale Office
Art Webster	912-286-3110	Fire Information	Mike Conlon	386-365-3882	Rayonier Unit Supervisor
SAFETY OFFICERS			Ray Carter	386-288-6626	Rayonier
Troy Floyd	706-676-0168	SOF2(T)	Ed Carter	386-288-6626	Rayonier
Robert Shoemaker	541-531-7266	Line SOF	Doug Nuss	912-390-1037	Rayonier
DISPATCH	912-496-3332	FAX	Randall McCrady	912-283-4077	Rayonier
	912-496-7366	Okeefenokee	Colin Myerson	229-506-1565	Superior Pine Products Co
Okeefenokee Dsp			Robbie Lee		Superior Pine Products Co
Suwannee Dispatch	386-758-5700	Fla wildfires, other		229-356-0526	•
Honey Prairie Dspth	404-772-5384	Honey Prairie ICP	Superior Pine Office	912-637-5261	Superior Pine Products Co
Waycross Dispatch	912-287-4915	Ga wildfires, other	Al Alexander	850-843-0104	The Forestry Co
GA DNR	1-800-241-4113	Hunting Issues	Savell Schmidt	850-843-1181	The Forestry Co
LOGISTICS	912-287-6540	fax 912-287-6565	John Bogue	850-843-1192	The Forestry Co
Tom Lambert	404-772-5399	LSC (T)	Joe Hopkins	912-276-0911	Toledo Timber
Michael Tipton	706-633-6419	Security	Chris Gowan	912-276-0965	Toledo Timber
Chris Buchanan	404-772-5400	BCMG (T)	Martin Bell	912-283-0583	Swamp Park
Kelly Towe	478-308-4770	COML	Crystal Peeples	352-316-0632	FIA
Kenneth Edge	404-772-5318	GSUL (T)/EQPM (T)/RCDM (T)	Steve Davis	912-614-1828	Davis Community
Amy Weaver	770-301-5920	SPUL/ORDM	Trevor Fortner	912-599-9271	Little Suwannee
			Tim Jarrell	912-223-7120	Hancock Forest Mgmt.
			RAILROADS	012 220 1 120	
			Norfolk Southern	800-453-2530	
PLANNING	912-287-6565	FAX 912-287-6541	Sid Moody	904-318-7983	Norfolk Southern Railroad
Thomas Barrett	478-689-5144	PSC2(T)	Chad Edwards	404-582-4909	Norfolk Southern Railroad
		IMET	Eric Sams	904-576-9907	
Carl Cerniglia	240-778-5283				Norfolk Couthorn Dellased
Josh Burnette	706-331-9313	RESL/DMOB	Emergency Dispatch	404-529-1597	Norfolk Southern Railroad
FINANCE	912-287-6544	FAX 912-287-6564	CSX Randy Dixon	912-270-0699	
Reggie Lanier	912-314-1085	FSC2	CSX Dispatch	800-232-0144	
Carla Schamber	541-223-1909	IBA			
Ronda Vickerman	541-891-1067	Purchasing Agent			
	912-287-6557	Buying Team Fax	COUNTY		
All Contractors	912-287-6568	All Contractors		912-496-7229	Charlton County EMA
FEDERAL	Federal		John F. Meyer -	912-496-2549	Charlton County Commissioners
Okefenokee Fire	912-496-4181		Dobie Conner	912-496-7321	Charlton County Sheriff
Okefenokee NWR HQ	912-496-7366		Jesse Booth	912-520-0061	Clinch County EMA
Okefenokee NWR	912-637-5322		Jonathan Daniel	912-281-5158	Ware County EMA
Okefenokee Visitor	912-496-7836		Jessie Jordan	912-816-6063	Ware County Fire Dept
STATE	State		Joe Morris	912-281-6020	Ware County Sheriff
GFC Fargo Office	912-637-5270		Robbie Sutton	912-599-9027	Tri County 911
GFC Satilla District	912-287-4915		Georgia State Patrol	912-287-6500	
	912-314-9233	GFC Satilla Mgr.	Travis Griffin	912-281-5790	Laura Walker State Park

## **DMOB Report Oct**

### **I-Suite Custom Report**

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RequestNu	n ResourceName	KindCod	e UnitID	TravelMethod	Jetport	DemobDate
O-1367	SUNDAY, JOHN	PTRC	GAGAS	AOV		10/18/2011
A-83.14	SCHOLZ, JOE	HECM	NMCIF	AIR	ABQ	10/18/2011
A-83.12	HEESACKER, JACKIE	HMGB	NMCIF	AIR	ABQ	10/18/2011
E-1443	SUNDAY SUV	AUTO	GAGAS	AOV		10/18/2011
O-1353	TARANTO, JOSEPH	TFLD	FLFLS	AOV		10/18/2011
A-83.13	HALL, JESSICA	FFT1	NMCIF	AIR	ABQ	10/18/2011
E-1432	TARANTO PU	PU	FLFLS			10/18/2011
E-1436	MCGHEE PU	PU	FLFLS			10/19/2011
O-1349	DOTT, TRACY	HMGB	CALPF	AIR	LAX	10/19/2011
O-1337	VICKERMAN, RHONDA	BUYM	ORFWF	A/R	LMT	10/20/2011
O-1345	BROWN, MATTHEW	TPOP	SCSNR	AOV		10/20/2011
O-1295	DODGEN, ROBERT	HMGB	COSJF	AIR	CEZ	10/20/2011
E-1438	ACS10668	ENG6	FLFLS			10/21/2011
E-1438.1	CERENZO, DANNY	ENGB	FLFLS	AOV		10/21/2011
E-1437	MYAKKA 114	ENG6	FLFLS			10/21/2011
O-1357	TIPTON, MICHEAL	SEC1	GACHF	AOV		10/21/2011
E-1438.2	PARRISH, EDWARD	ENOP	FLFLS	AOV		10/21/2011
O-1365	WEAVER, AMY	SPUL	GAGAS	AOV		10/21/2011
E-1319.8	CHARETTE, JASON PAUL	FFT2	WIAIP	AIR		10/22/2011
E-1229	GFC COMU TRAILER	TRLR	GAGAS			10/22/2011
E-1319.7	PANEK, DAMON	ENGB	WIAIP	AIR		10/22/2011
E-1224	MOBILE OFFICE TRAILER	TRLR	GAGAS			10/23/2011
E-1441	BURNETTE PU	PU	GAGAS			10/23/2011
E-1225	MOBILE OFFICE TRAILER	TRLR	GAGAS			10/23/2011
O-1359	BURNETTE, JOSH	RESL	GAGAS	AOV		10/23/2011
E-1226	MOBILE OFFICE TRAILER	TRLR	GAGAS			10/23/2011
O-857	EASTON, DEAN	THSP	GAOKR	AOV	JAX	10/23/2011
O-1404	LANIER, REGGIE	FSC2	GAGAS	AOV		10/24/2011
E-1442	LAMBERT PU	PU	GAAMD			10/24/2011
O-1370	LAMBERT, THOMAS	LSC2	GAGAS	AOV		10/24/2011
E-1455	LANIER PU	PU	GAGAS	AOV		10/24/2011

**Record Count: 31** 

## Hunter Encounters and Confrontations

Hunting season is now open. Crews are likely to encounter hunters either hunting or scouting in the area of the Swamp Edge Break. Hunting is often done with the aid of dogs and the hunters will be chasing the pack in vehicles on narrow dusty roads to intercept game. Use Caution traveling as hunters may not be paying attention and traveling at excessive speeds.

Avoid contact as much as possible. The least amount of impact we have on their hunting area the better off we will be. Expect many questions about the fire operations and how long the fire will continue to burn. It's a good idea to review the Fire Information section of the plan for a good explanation of what to expect in the coming months.

The majority of the hunters will be friendly but should you have a confrontation with someone:

- 1. Politely excuse yourself and leave the area immediately;
- 2. Notify your supervisor;
- 3. Notify the Security Manager by radio or phone:

SECM – Michael Tipton 706-633-6419

Or

GA DNR Gary Simmons 912-282-2406 Cell

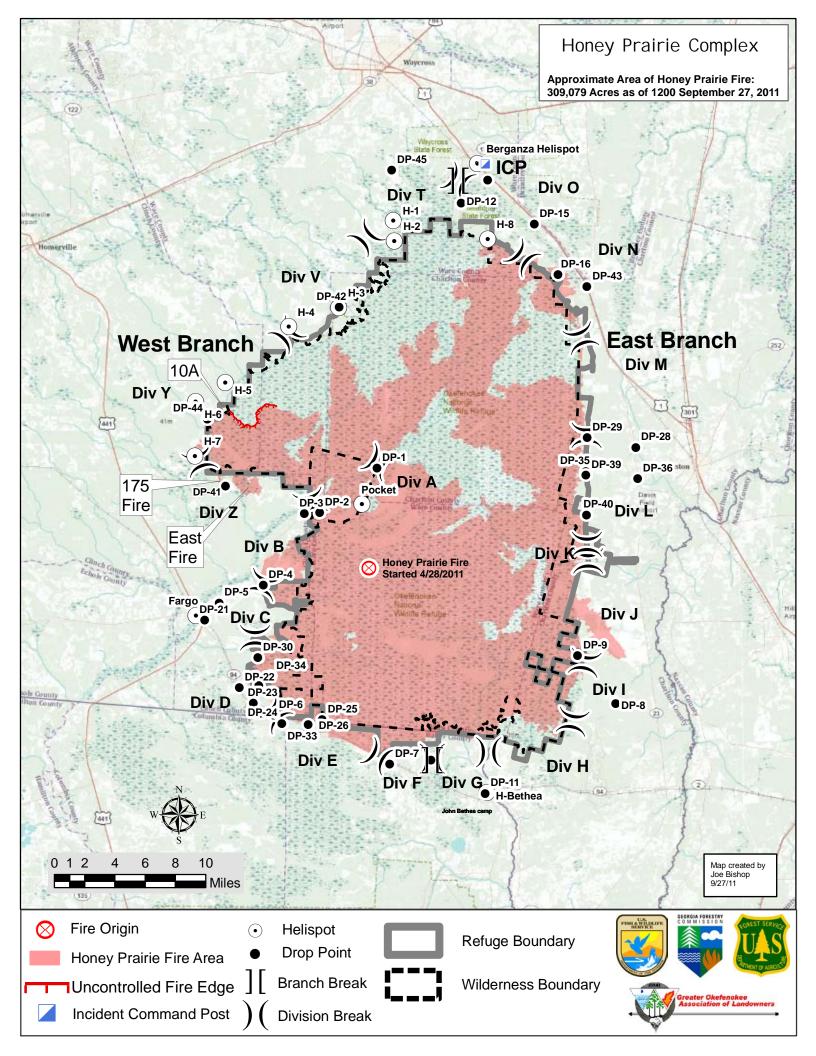
4. If necessary, call the Georgia DNR at 1-800-241-4113 with a description of the person, vehicle and Tag number, and the nature of the confrontation. Georgia DNR will send an officer to handle the situation.

#### Fire Information IAP messages

- 1. Public and firefighter safety remains the top priority for this incident.
- 2. Fire managers for the refuge have coordinated suppression efforts with the Georgia Forestry Commission and the Greater Okefenokee Association of Landowners (GOAL) representing federal and state agencies, industry and private landowners. Through this Unified Command, the partners support the chosen strategy as the appropriate management response to protect adjacent valuable commercial timber, isolated homes scattered on private land, and critical wildlife habitat for threatened and endangered species.
- 3. Fire is a natural component of the Okefenokee ecosystem; since the refuges creation in 1937, there have been hundreds of wildfires that have burned thousands of acres here. The plants and animals on the refuge are well adapted to survive periodic wildfires.
- 4. Past experience has shown that conventional fire suppression tactics do not work well inside the swamp. Humans have never been successful in controlling fires within the swamp; only "mother nature" has done this. Attempting suppression within the swamp is ineffective, costly, wastes firefighting resources and needlessly endangers firefighter safety.
- 5. Fire on the refuge is usually fought by reinforcing firelines along the Swamps Edge Break, including areas of private land, to keep the fire contained within the swamp.
- 6. Okefenokee National Wildlife Refuge typically employs a contain and control strategy to manage fire; containing it within the swamp and actively suppressing it outside of the swamp in the upland forest.

#### Commonly asked question:

 Why won't this fire go out? What will it take? Surface burning of available fuels is only part of the current problem. Peat beds (partially decayed vegetation normally floating in a vertical column of water) is what supports these surface fuels. Unfortunately, the current dry conditions have allowed a portion of the peat beds to dry out and the surface burn has transferred into the peat beds and is now burning subsurface. There are now two sources of heat and available fuel that must be extinguished. The current spotty, localized rain storms can have some effect on the surface burns but do not do much to control subsurface burns. It will take a big rain storm blanketing the entire swamp (remember the swamp is huge –over 650 square miles in size) dropping a minimum of 6-8 inches of rain. As the water levels in the swamp slowly rise, as a result of the rain, the peat beds will become water saturated again eliminating one source of the fire. As the surface of the swamp becomes covered by water, burning surface fuels will be extinguished as well. Burning fuels that extend above these water levels (dead and drying trees/shrubs) may continue to burn until they fall over or burn up. Fire that exists in upland habitat on islands within the swamp may also continue to burn but it will be confined to that immediate area by the swamp waters surrounding the island. This is not something that will likely occur overnight. It may take days, weeks, or even months. The refuge has experienced fire events that were not declared officially out for well over a year after the main firefighting effort had ceased.



UNIT LOG		1. Incident Name Honey Prairie Complex	2. Date Prepared	3. Time Prepared			
4. Unit Name/Designators	5	5. Unit Leader (Name and Position)		6. Operational Period			
7.		Personnel Roste	er Assigned				
Nar	ne	ICS Positi		Home Base			
8.		Activity Log					
Time			Major Events				
9. Prepared by (Name an	d Position)						