Honey Prairie Complex

GA-OKR-000001

Incident Action Plan

OPERATIONAL PERIOD

WEDNESDAY

July 27, 2011 0800-2000

Incident Commander Troy Floyd

Accounting Codes

FWS – 9141-F25M-2J NPS – 5023 F25M E11 BLM – F25M USFS – PRF25M_1502

Initial Attack - F4PM





07/25/2011

Letter from GFC Incident Commander:

To: All Honey Prairie Incident Personnel

As Georgia Forestry Commission's Type 2 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/ Troy E. Floyd Jr.

Incident Commander Georgia Forestry Commission's Type 2 Incident Management Team

	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED						
INCIDENT OBJECTIVES	Honey Prairie	7/26/11	1800						
	Complex								
4. OPERATIONAL PERIOD (DATE/TIME)									
Wednesday, July 27, 2011									
0800 - 2000									

5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES)

- 1. Provide for safety of incident personnel and public in all incident operations.
- 2. Maintain a positive working relationship with all 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 timberland owners, use full suppression strategies and tactics to minimize damage to private timberlands and improvements and to prevent fires outside the Refuge from entering the Refuge.
- 5. Assist in management and suppression of additional fires (new starts or breakouts) in the vicinity as approved by Agency Administrators and Unified Incident Commanders.
- 6. Protect all cultural and archeological sites and structures within the refuge, with particular attention to facilities at Okefenokee Swamp Park.
- 7. Manage the fires cost-effectively consistent with the values at risk.
- 8. Implement structure protection as necessary for at-risk facilities and communities.
- 9. Coordinate suppression actions with assigned Refuge Resource Advisors

6. WEATHER FORECAST FOR OPERATIONAL PERIOD

See attached forecast for area specific weather information.

7. GENERAL SAFETY MESSAGE

Drive defensively and use spotter when backing.

Ensure LCES is in place and known by all personnel.

Drink plenty of water and take frequent rest breaks.

Ensure proper use of PPE during all operations.

Ensure proper use of PPE during all operations.									
8. Attachments (if attached)									
Organization List (ICS 203)	Incident Map	Safety Message							
Assignment List (ICS 204)	** Traffic Plan	** Demobilization Procedures							
Communications Plan (ICS 205)	Finance Message	b Unit Log							
▶ Medical Plan (ICS 206)	Phone List								
9. PREPARED BY (PLANNING SECTION	CHIEF)	10. APPROVED BY (INCIDENT COMMANDER)							
Greg Strenkowski		Troy Floyd							

ICS 202 Page of ICS 202 Forms

ORGANIZ	ZATION ASSIGNMENT LIST	9.	Operations	Section
1. Incident Name		Chief	Buck Kline 8/5 /	Brent McCarty 8/2
	rie Complex	Planning		Heath Morton (t) 8/4
GA-OKR-000	<u> </u>	ŭ	,	Treath Worton (t) 5/4
 Date 7/26/2011 Operational Period 	3. Time 1000 hrs iod 7/27/2011 0800 - 2000	a. Divisio	ons/Groups	
•				Chuck Arnold 8/1
5. Incident Comma	ander and Staff	Division	A-B-C-D-E-F-G	Paul Pelligrini (t) 8/1
Commander	Troy Floyd 8/5	Division	T-V-Y-Z	Mike Lee 8/2
Liason Officer				
Safety Officers	Tommy Hawkins 8/4 Mark Munns 8/5	Group	IA-WEST	Trent Ingram 8/5
Information Officer	Jenny Lynn Bruner 8/4 Denise Croker 8/5	Division	H-I-J-K-L	Tracy Mobley 8/1
6a. Agency Admini	strators	Division	M-N-O	Tracy Mobley 8/1
FWS		Group	IA-EAST	Rufus Crutchfield 8/4
FWS	Mindy Gautreaux	Group	Roads	Bert Earley (THSP) 7/27
6b. Agency Repres				. , ,
		b. Division	ons/Groups	
GFC	Frank Sorrells			
FLDOF	James Karels			
FWS AREP	Mike Housh			
FWS-Refuge PAO	Art Webster			
GEMA AREP	Alan Robinson / Diane Adams			
USFS AREP	Ivan Greene			
7. Planning Section				
Chief	Greg Strenkowski 8/5		PERATIONS BRANC	H - Honey Prairie
Resource Advisors	Ron Phernetton, Jessica Bowen, Rocky Chesser	Air Opera	tions Branch	Joseph Bistryski 8/4
Resources Unit	Josh Burnette 8/5 Randy Lownes 8/2	Air Support Group Supervisor		Brian Campbell 8/7
Situation Unit	Keith Murphy(T) 8/4			
IMET	John Franks 8/3			
FBAN	Keith Mousel 8/7	d. AIR OF	PERATIONS BRANC	CH - Pogo
Demob Unit	Harold West 8/5	Pogo Heli	base Manager	Lee Kessler 7/27
Documentation		ATGS-Po	go	Everett Wenigar 7/30
GIS	Charles Bailey 8/5			
CTSP	Rusty Brown 8/5			
SCKN	Mike Jones 8/5			
8. Logistics Section	on	10. Finan	ce Section	•
Chief	Willie Boston 8/5	Chief		Lila Johnson 8/5
Supply Unit	Amy Weaver (T) 8/5	Deputy		Amy Treadwell 8/5
GSUL GSUL	Tim Jones 8/5 Steve Blackwell 8/5	Time Unit		Darline Matheney 8/5
				,
ORDM	Jim Grimes 8/5 / Tim Redick (t) 8/7	Procurem		John Watson 7/28
COML	Kelly Towe 8/5	Comp Cla	ims Unit	Kurt Hinz 8/5
Medical Unit	Mark Millirons 8/5	Cost		Grace Reid 8/5 / Tom Steele 8/5
Facilities	Thomas Lambert 8/4 Dennis Evans 8/5 Jeremy Hughes 8/5	Buying Te	eam	Judy Reddin 8/3
Food	Bob Kooken 8/2 / Chris Barnes 8/5			
SEC1	Don Cockman 7/28	IBA		James Meredith 7/30
COMT	Roy Fortenberry 8/5			
EQPM	Richard Young (T) 8/5 JohnnyBarwick 8/4 Kenneth Edge 8/5			
		Prepared b	y: R Lownes	RESL

DIVIS	BON ASSI	GNMENTUST	1.	Bra nc h				2. Division	A, B, C, D, E, F, G
3. Incident Name:	Honey Pra	irie Complex	4.	•	nal Period				
		•		Date	: 7/	27/2	011 T	īme:	Day: 0800-2000
5.		O _I	oera	tions Pe	ersonnel				
Operations	Buck Klin	e 8/5 / Brent McCarty 8/2		Branc	h Director				
Planning Ops	Steve G	ay 8/1 / Heath Morton (t) 8	4	4 Division Supervisor Chuck Amo			Chuck Arno	ld 8/1 / Pa	aul Pelligrini (t) 8/1
Safety Officer	Steve Ho	lman 8/1							
6.		Re	sour	cesAs	signed thi	s Pe	riod		
Strike Team/Task Force/ Resource Designator		Leader/Name/ Designator		Shift ate	Num. Per.	Dro	p Off PT./Time		Crew Names
GA ENG6 (E-2) GAOKR		Tim Perron	7/	′29	3			R. Robinso	on, K. Holland
ME ENG 6 (E-405) (MEMHR)		Fred Mason (EMT)	8	3/7	3			J. Goetz,	
KY Eng 162 (E-939)	(KYLBF)	Bill Ryan	8	3/4	3			T. Vetter,	J. Finklea
	- 500)	Manage the Fatherina		/04	4		D) /T		
Hughes Excavator (E	- -596)	Kenneth Enfinger	11	/31	1		PVT		
MO Eng 9504 (E-1070	6) MOMTF	Tim Perren	7/	29	3			(Out of Service 7/25-28
HC2IA (C-14) Pat Ric NCNCF	k	Derek Osborne	8	3/1	20		PVT		
EMTP (O-847)		Levi Clymer	7/	28	1				Assisting West IA

- · Patrol and mop up within 100' of fire perimeter line.
- Monitor fire impacts to Stephen Foster State Park for rehab needs.
- · Patrol and control reburn.
- · Examine work area for fire weakened snags.

8. Special Instructions

- \cdot $\,$ 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.
- Rehab Nature trails and waterways in Stephan C. Foster State Park.

9.	9. Division/Group Communication Summary										
Function	Frequency	System	Channel	Function	Frequency	System	Channel				
Command N Okee Repeater	RX 164.5750/206.5 TX 163.150/206.5	KING NIFC	5	Logistics		KING NIFC					
Tactical Div/Group	RX 168.775 TX 168.7750	KING NIFC	9	Air to Ground	RX 166.9375 TX 166.9375	KING NIFC	6				
Prepared by (Res Randy Lownes	source Unit Ldr.)	Approved by (Planning Sect. Ch.) Greg Strenkowski			Date 7/26/2011		Tim e 1900				

ICS 204 NFES 1328

יום	VISION ASSIGNM	ENT LIST	1.	Branch	2. Divis	2. Division T, V, Y, Z		
3. Incident Name			4. Operational Perio	od	!			
Honey Prairie Co	mplex		Date:	7/27/20	11 Time:	0800-2000		
5.		Operatio	ns Personnel					
Operations	Buck Kline 8/5 / E	Brent McCarty 8/2	Branch Director					
Planning Ops	Steve Gray 8/1 /	Heath Morton (t) 8/4	Division Supervi	sor	Mike Lee 8/2			
Safety Officer	Rodney Weeks 7/							
6.	1	Resourc	es Assigned this I	Period				
Strike Team/Task Force	Resource Designator	Leader / Name / Designator	Last Shift Date	Num. Per.	Drop Off PT./Time	Crew Names		
READ (O-559) GAOKR		Jessica Bowen		1		912-536-2995		
READ/EQPM (O-5) GAOKR		Rocky Chesser		1		912-276-3232		
READ (O-560) GAC	KR	Ron Phernetton		1		912-276-2349		
TFLD (O-942)		Ben Krupski	8/1	1				
TFLD (O-1139)		Blair Joiner	8/7	1				
ENG6 (E-3)	GAOKR	Unstaffed						
IL Eng 40 (E-392)	ILSHF	Bobbi Archdale	8/4	3		J. Paukert, C. Mann		
MN Eng 6232 (E-838) MNMFC	Duane King	8/4	3		T. Elg, D. Lantz		
MN Eng 652(E-404)	MNSUF	Andrew Drange	8/7	3		H. Severson, S. Westlin		
Hughes WAT2 (E-954)		Sonny Moore	8/4	1	PVT			
EMT (O-1125)		Robert Carswell	8/5	1				

- Recon potential control lines and examine area for snag removal Improve swamp break boundaries for fire breaks, work w/resource advisor
- Make contact with the Resource Advisor before using mechanical equipment.
- Safely push down with equipment all snags whether on fire or not that are a threat to success or tactical operations.

8. Special Instructions

- 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.	9. Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequency	System	Channel					
Command N Okee Repeater	RX 164.5750/206.5 TX 163.150/206.5	KING NIFC	5	Logistics		KING NIFC						
Tactical Div/Group	RX 168.775 TX 168.775	KING NIFC	9	Air to Ground	RX 166.9375 TX 166.9375	KING NIFC	6					
Prepared by (Resource Unit Ldr.) Randy Lownes Approved by (Plann Greg Strenkowski			y (Planning Sect. Ch.) kowski		Date July 26, 2011		Time 1800					

ICS 204 **NFES 1328**

DIV	ISION ASSIC	SNMENT LIST	1. Branch			2. Division	West - Initial Attack		
	Honey Prairi		4. Operationa Date:		7/2011	Time:	0800-2000		
5.		Ope	rations Perso	nnel					
Operations	Buck Kline	8/5 / Brent McCarty 8/2	Branch Dire	ector					
Planning Ops	Steve Gray	8/1 / Heath Morton (t) 8/4	Division Su	pervisor	Trent Ingram 8/5				
Safety Officer	Steve Holm	an 8/1							
6.		Res	ources Assigr	ed this Pe	eriod				
Strike Team/Task Fo		Leader / Name / Designator	Last Shift Date	Num. Per.	Drop O	off PT./Time	Crew Names		
TFLD (O-899)		Bob Schober	8/2	1	F <i>A</i>	ARGO			
GA ENG6 (E-1084)	GAGAS	Chad Dorminy	8/4	2	F <i>A</i>	ARGO	J. Price		
TPL Appling 70 (E-1165) GAGAS		Joseph A. Smith Jr. (O-1116)	8/3	1	FARGO				
TPL Clinch 72 (E-1167) GAGAS		William A. Register (O-1117)	8/3	1	FARGO				
TPL Clinch 75 (E-11	69) GAGAS	Christopher J. Henderson (O-1118)	8/3	1	FARGO				
TPL Glynn 72 (E-11		Robert L. Danley (O-1121)	8/3	1		ARGO			
TPL Jeff Davis 70 (E GAGAS	E-1177)	Berry J. Bohannon (O-1122)	8/3	1	F <i>F</i>	ARGO			
EMT (O-847)		Levi Clymer	7/28	1					

- Respond to Initial Attack as requested Initial attack IC will communicate size up information to Honey Prairie incident communications. Additional Resource Requests go through Honey Prairie Operations.

8. Special Instructions

- Ensure LCES are in place before operations begin. Stay hydrated. Drive defensively and with lights on at all times.

9.	Division/Group Communication Summary										
Function	Frequency	System	m Channel Function F		Frequency	System	Channel				
Command N Okee Repeater	RX 164.5750/206.5 TX 163.150/206.5	KING NIFC	5	Logistics	See ICS 205	KING NIFC					
Tactical Div/Group	RX 154.280 TX 154,280/156.7	KING NIFC	8	Air to Ground	RX 166.9375 TX 166.9375	KING NIFC	6				
Prepared by (Reso Randy Lownes	ource Unit Ldr.)	Approved by Greg Strenk	(Planning Sect. owski	Ch.)	Date July 26, 2	Time 1930					

ICS 204 NFES 1328

DIVISIO	N ASSIGI	NMENTUST		1. Brand	h			2. Divi	
Divide	ACCIO!	VIII EVI EOI							H, I, J, K, L
3. Incident Name			4. Op	erational	Period				
Hone	y Prairie	Complex		Date: 7/27/2011 Time: 0					0800-2000
5.		Оре	eratio	ns Person	nel				
Operations	Buck Klin	e 8/5 / Brent McCarty 8/2	2 Branch Director						
Planning Ops	Steve Gr	ay 8/1 / Heath Morton (t) 8	3/4	Division	n Supervis	sor	Tracy Mo	bley 8	/1
Safety Officer	Shane Ba	arrow (O-1137) 8/8							
6.		Res	ource	s Assigne	d this Peri	od			
Strike Team/Task Force/ Resource Designator		Leader/Name/Designator		Last Shift Date	Num. Per.	D	Orop Off PT./Time		Crew Names
READ (O-560) GAOKR Ron Pherne		Ron Phernetton			1				912-276-2349
READ (O-559) GAC	KR	Jessica Bowen			1				912-536-2995
READ/EQPM (O-5) GA	OKR	Rocky Chesser			1				912-276-3232
TFLD (O-937)		Kevin Emstrom		8/1	1				
GA ENG 86 (E-77) GAG		Dean Cornett		8/3	2				P. Floyd
Pickens Eng 86 (E-76) G	SAGAS	Stacy Cantrell		8/3	2				R. Williamson

- Contain all fires outside refuge boundary.
- Patrol and control reburn.
- Patrol and mop up all accessible fire line. Mop up all hot spots within 100' of the fire perimeter.
- Continue to back haul excess equipment from the line.
 Continue to work with resource advisors when conducting rehabilitation work.

8. Special Instructions

- 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.											
	Function	Frequency	Channel	Function	Frequency	System	Channel				
Command E Okee Repeater DIV J Repeater	RX 164.6250/103.5 TX 163.150/103.5 RX 170.4125 TX 165.9625/123.0	KING NIFC	3 14	Logistics		KING NIFC					
Tactical Div/Group	RX 168.350 TX 168.350	KING NIFC	12	Air to Ground	RX 166.9375 TX 166.9375	KING NIFC	6				
Prepared by (Resource Unit Ldr.) Randy Lownes Approved by (Planning Sect. Ch.) Greg Strenkowski				Date July 2	26, 2011	Time 1800					

ICS204 NFES 1328

DIVISIO	ON ASSIGNMEN	тиѕт		,	I. Branch		2. Division M, N, O			
3. Incident Name			4. Op 6	4. Operational Period						
Honey Prairie Complex				Date: 7/27/2011 Time		: 0800-2	2000			
5.	Operations Personnel									
Operations	Buck Kline 8/5 / Brent McCarty 8/2			Branch	Director					
Planning Ops	Steve Gray 8/	1 / Heath Morton (t) 8	3/4	Division Supervisor			Tracy Mobley 8/1			
Safety Officer	Shane Barrow	(O-1137) 8/8								
6.	Resources Assigned this Period									
Strike Team/Task Force/ Resource Leader/Name/		_	st Shift Date	Num. Per.	Drop Off PT./Time	•	Crew Names			

6.	Reso	ources Assign	ed this Per	rio d	
Strike Team/Task Force/ Resource Designator	Leader/ Name / Designator	Last Shift Date	Num. Per.	Drop Off PT./Time	Crew Names
READ (O-560)	Ron Phernetton				912-276-2349 cell
READ (O-559)	Jessica Bowen				912-536-2995
READ (O-5)	Rocky Chesser				912-276-3232
TRLD (O-1140)	Alton Anderson	8/7			
Murray Eng 86 (E-78) GAGAS	Adam Greeson	8/3	2		R Castoe
Putnam Eng 86 (E-80) GAGAS	Ricky Williams	8/3	2		D Wilkinson
Jones Eng 86 (E-81) GAGAS	Russell Fowler	8/3	2		B Christian
Timberline Skidder (E-981)	Henry Tiner	TBA	1	PVT	
EMTB (O-1124)	Jackie Aultman	8/3	1		218-491-1351 cell
7.0	I			1	

- Patrol and mop up 100' inside fire perimeter.
- Recon potential control lines and examine area snag removal
- · Keep fire within refuge boundary.
 - Continue to work with resource advisors when conducting rehabilitation work

8. Special Instructions

- If the fire reaches Mgt Activity Line (MAL) 1 cooperators and adjacent landowners will be notified. If the fire reaches MAL 2 a meeting will be held at the Swamp Park with adjancent landowners and cooperators.
- 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/Grou	ıp Communicat	ion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command N Okee Repeater	RX 164.5750/206.5 TX 163.150/206.5	KING NIFC	5	Logistics		KING NIFC	
Tactical Div/Group	RX 168.200 TX 168.200	KING NIFC	11	Air to Ground	RX 166.9375 TX 166.9375	KING NIFC	6
Prepared by (Res Randy Lownes		Approved by Greg Stren	(Planning Sect. 0 kowski	Ch.)	Date July 26, 2011		Tim e 1730

ICS 204 NFES 1328

DIVISIO	N ASSIGNM	IENT LIST	1.	Branch		2. Div	vision East Initial Attack	
Incident Name			4. Operati	ional Period				
Hone	ey Prairie C	omplex	Dat	e:	7/27/201	11 Time:	0800-2000	
5.		Ope	erations Pe	ersonnel				
Operations	Buck Kline	e 8/5 / Brent McCarty 8/2		Branch Dir	ector			
Planning Ops	Steve Gra	y 8/1 / Heath Morton (t) 8/	' 4	Division S	uperviso	r Rufus Crutchf	s Crutchfield 8/4	
Safety Officer	Shane Barr	ow (O-1137) 8/8		Division S	uperviso	r		
6.		Res	sources As	signed this	Period	- 1		
Strike Team/Task Forc Designator		Leader / Name / Design	gnator	Last Shift Date	Num. Per.	Drop Off PT./Time	Crew Names	
TFLD (O-943)		Steven Clark		8/1	1	Satilla D.O.		
STEN (O-955)		Randy Scherr		8/1	1	Satilla D.O.		
ENG6 (E-1081) GA	GAS	Rusty Carroll		8/3	2	Satilla D.O.	P.Bryant	
ENG6 (E-1082) GAGAS Tommy Williams			8/3	2	Satilla D.O.	B. Cox		
ENG6 (E-1083) GAGAS Wesley Sisk			8/3	2	Satilla D.O.	J. Davenport		
TPL Camden 70 (E-1162) GAGAS James D Armstrong (O-11		James D Armstrong (O-111	5)	8/3	1	Satilla D.O.		
TPL Ware71 (E-1171) (Barry H. Bennett (O-1119)		8/3	1	Satilla D.O.		
TPL Ware 72 (E-1173)	GAGAS	Thomas D. Whitley (O-1120	0)	8/3	1	Satilla D.O.		
EMT(O-1124)		Jackie Aultman		8/3	1			

- Respond to Initial Attack as requested
- Patrol and control reburn
 Initial attack IC will communicate sizeup information to the Honey Prairie communication.

8. Special Instructions

Ensure LCES are in place before operations begin. Stay hydrated.

9.		С	ivision/Group	Communication	n Summary		
	Function	Frequency	Channel	Function	Frequency	System	Channel
Command E Okee Repeater	RX 164.625/103.5 TX 163.150/103.5	KING NIFC	3	Logistics		KING NIFC	
Tactical Div/Group	RX 168.775 TX 168.775	KING NIFC	9	Air to Ground	RX 166.9375 TX 166.9375	KING NIFC	6
Prepared by (Resour Randy Lownes	rce Unit Ldr.)	Approved by (Plant Greg Strenko	,		Date July 2	6, 2011	Time 1800

ICS 204 NFES 1328

DIVI	SION ASSIGNME	ENT LIST	1. E	Branch				2. Division	Road	ds Group
3. Incident Name:	Honey Prairie Co	omplex	4. C	peratio Date	onal Period e:	7/27/20	011	Time:	Day: 0800-	2000
5.		Оре	eratio	ons Pe	ersonnel					
Operations	Buck Kline 8/5 /	Brent McCarty 8/2		Brand	ch Directo	or				
Planning Ops	Steve Gray 8/1	/ Heath Morton (t) 8/4		Divisi	ion Super	visor				
Safety Officer										
6.		Res	ourc	esAss	igned th	is Peri	od			
Strike Team/Task Fo Designa		Leader/ Name / Designator		: Shift ate	Num. Per.		Orop Off PT./	Time	Pick Up	PT./Time
THSP (O-1088)		Bert Earley	7/	27	1					
HEQB (O-1090)		Jonathan Luepke	7/	28	1					
EQPM (O-1111.45)		Johnny Barwick	8	/4	1					
HEQB (O-1141)		Bill Weldon	8	/8	1					
Smith Grader (E-597)		David Prpoes		27	1		PVT, Wests			
Smith Dump Truck (E	,	Ron Watson	_	27	1		PVT, Wests			
Smith Dump Truck (E	-506)	Craig Smith	7/	27	1		PVT, West s	id e		
Hughes Grader (E-23	30)	Buddy Pittman	_	31	1		PVT, Eastsi	de		
Cat Grader (E-530)		Lucious Corb ett	_	27	1		PVT			
Smith Excavator (E-	505)	Don Murray	7/	27	1		PVT, Eastsi	de		
	<u> </u>									
Lankford Dump Trk(E	,	Roy Hughes		20	1		PVT, Wests			
Herbert Dump Truck	(E-1079)	Dennis Kight	8/	20	1		PVT, Wests	de		
						1				
						-				
						+				

- · Coordinate efforts w/ resource advisor and logistics
- · Notify Division Supervisor(s) when entering and leaving division.

8. Special Instructions

- · 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.
- Implement MIST tactics

9.			Division/Group C	ommunication S	ummary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		KING NIFC			See ICS 205	KING	
N.Okee Repeater	See ICS 205			Logistics		NIFC	
Tactical Div/Group	See ICS 205	KING NIFC		Air to Ground	See ICS 205	KING NIFC	
Prepared by (Res Randy Lownes	,	Approved b Greg Strenk	y (Planning Sect. Ch.) kowski		Date 7/26/201	11	Tim e 1930

ICS204 NFES1328

AIR OPERATIONS SUMMARY

Prepared By: Joe Bistryski, AOBD Prepared Date: 7.26.2011

011 Prepared Time: 1800

Afternoon thunderstorms predicted. Discuss risk mitigations in morning briefings. Be alert to your environment and (Bo) changing conditions. Ground resources monitor Air-to Ground frequency for ATGS contact. NOTE: Latitude/Longitude format is "Degrees-Minutes-Decimal Minutes" (example: N30 41 42 W082 33 97)	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):	Honey Prairie July 27, 2011 0830 1900 0642	1. INCIDENT NAME: 2. OPS PERIOD DATE: START TIME: END TIME: SUNRISE:
(Box) 3000' MSL	5. TFR #: 1/6931	12 2029	IRISE: SUNSET

PERSONNEL	NAME		PHONE #	FREQUENCIES	AM	Ī	
AOBD	Joe Bistryski Cell	Cell	801-518-2797	AIR/ AIR FW	122.575		AIRTANKERS / LEAD PLANES - None Available Local ATGS AIRCRAFT- 57Z
ASGS	Brian Campbell		404-772-5405	AIR/ AIR RW-FF	122.375		OTHER: Wavcross Airport Helibase: 912-287-4479
ATGS Wavcross	Everett Weniger	7	406-381-4176	Georgia AIR/AIR	122.075		Waycross Airport Helibase Fax: 912-287-4458 Pogo Helibase: 912-496-4415 / FAX 912-496-2797
HB							ICP Helispot is Waycross Airport Helibase
HEB2	Lee Kessler	Desk	912-287-4479	Georgia AIR/GRND		159.285 W	Okefenokee Dispatch: 912-496-7366 X230
Waycross HB		Cell	218-398-2708	(Smokey – Dozers)			Waycross Airport: N 31 16.16 10 W82 33.38
HEB2`T	Jeff McBath	Desk	912-496-4415	AIR/GROUND		166.9375	
Pogo HB		Cell	858-357-3242	PRIMARY			BERGANZA HELISPOT N 31 07.22 W082 15.22 * don't
				AIR/GROUND		166.9000	USE UNIESS Cleared With AOBU.
				TOLC		168.0125	
				AIR GUARD		168.625 T110.9	

9. HELICOPTERS (Use Additional Sheets as Necessary

		Pogo	70	As Requested	As				N818MC			Medevac
	/Pogo	Waycross/Pogo	~	As Requested	As	by the	All recon missions must have direct approval by the AOBD. 818MC, 57Z	All recon missions AOBD. 818MC, 57Z	All recol			Recon
		Waycross		1200 / As Requested	12(57Z		<u>al</u>	Air Tactical
		Waycross	<u> </u>	As Requested	As			26MW	N36BH, 26MW		SC	Bucket Ops
FLY TO		FLY FROM	TI	MISSION START	ΜX	able)	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	ME OF PE	NA		ICTION	TYPE/FUNCTION
5.	s, SAR, etc	Operation	Bucket (sonnel Transport, Bucket Operations, SAR, etc.	Pers	ant, Recon,	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personal Control of the	e/ functior	NMENT (Typ	SION/ ASSIG	/ MISS	10. TASK
Cindy Austin 208-241-3957	Cindy Aus:	0830	Wycrs	206-L4	3	57Z	Kirby Cook 406-381-1212	0830	Waycross	K-1200	1	26MW
Juan Edar 307-330-8285	Juan Edar	0830	Pogo	AS-350B3	3	N818MC	Mike Ryan 406-925-1337	0830	Waycross	S-70	1	N36BH
R	MANAGER	AVAIL	BASE	MAKE/ MODEL	≺ ⊣	FAA N#	MANAGER	AVAIL	BASE	MAKE/ MODEL	7	FAA N#



Fire Weather Forecast



FORECAST NO: 81 NAME OF FIRE: Honey Prairie Complex

PREDICTION FOR: Day Shift

UNIT: Okefenokee National Wildlife Refuge

SHIFT DATE: Wednesday 7/27/11

FORECAST ISSUED: 7/26/11 at 1600 SIGNED: John Franks

Incident Meteorologist

<u>WEATHER DISCUSSION:</u> The cold front has stalled over the Georgia/Florida state line and fire perimeter early this morning. Showers with some thunder should be located in the immediate fire area for a good portion of the day. Locally heavy downpours with frequent lightning remains a very real threat today, particularly early this morning.

TODAY: Fog in the morning reducing visibility to under a mile at times. Showers and thunderstorms.

Cloudy.

MAXIMUM TEMPERATURES: 86-91 degrees **PM HEAT INDEX**: Not Applicable

MINIMUM HUMIDITY: 55-65%

20 FT WINDS: AM: SW 2-3 mph

PM: SW 4-8 mph. Higher gusts to 30 mph in storms.

STABILITY/INVERSION: Surface inversion at 0800, slowly rising to 4500 feet by 1400

TRANSPORT WINDS: SW 10 mph DISPERSION INDEX: 20, Poor CHANCE OF PRECIPITATION: 80%

PRECIPITATION AMOUNTS: Generally a third to a half inch, higher in thunderstorms

LIGHTNING ACTIVITY LEVEL: 5

TONIGHT: Mostly cloudy. A 40% chance of showers and thunderstorms, mainly through midnight. Winds

SW 4-7 mph. Low temperatures 71-76. Max RH 90-100%. Rainfall up to a quarter of an inch.

THURSDAY: Mostly cloudy. Scattered showers and thunderstorms.

MAXIMUM TEMPERATURES: 88-93 degrees

PM HEAT INDEX: 95-100 **MINIMUM HUMIDITY**: 45-55%

20 FT WINDS:

AM: S 2-3 mph
PM: S 4-8 mph

TRANSPORT WINDS: SW 12 mph.

DISPERSION INDEX: 25, Fair

CHANCE OF PRECIPITATION: 30%

LIGHTNING ACTIVITY LEVEL: 3

EXTENDED FORECAST:

	FRIDAY	SATURDAY	SUNDAY
SKY/WEATHER	Partly Cloudy / Scattered Showers and Thunderstorms	Partly Cloudy	Partly Cloudy / Scattered Showers and Thunderstorms
CHANCE PRECIP	30%	20%	30%
MINIMUM RH	42-52%	40-50%	40-50%
20 FT. WINDS	AM: S 2-3 mph PM: SSW 5-9 mph	AM: S 2-3 mph PM: SW 5-10 mph	AM: S 2-3 mph PM: S 6-12 mph
IN/MAX TEMPS	73 / 94	74 / 95	73 / 95

F	FIRE BEHAVIOR FORECAST	
Fire: Honey Prairie Complex	Unit: GA-OKR-000001	Prediction for Day Shift
Forecast #80 Issued: 07/26/2011 1830 hrs	Signed: Keith Mousel	Shift Date: Wednesday 07/27/11

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.

Indicators/Threshold for Increased Fire Activity

Relative humidity dropping below 45%

· Fine dead fuel moisture 8% or less

Winds above 10 mph

Dispersion above 70

Heavy fuel loadings

* Items in BOLD are predicted to occur today*

SPECIFIC FIRE BEHAVIOR

- · Fire behavior should be slow to develop today yesterdays rain.
- · Interior smoldering and some flare ups are possible, especially if winds increase.
- Expect fire to continue spreading through the shrub fuels with low rates of spread and minimal flame lengths. LAL 5

Fuel Type	Rates of Spread	Flame Length	Spotting Distance	Firebrand Ignition
Winds at 3 - 10 G 16 mph				
Shrub Fuels – SH4	1 - 16 ch/hr	1 - 3 feet	1/10 – 2/10 mile	40%
Heavy Southern Rough- SH8	2 – 33 ch/hr	3 -12 feet	1/10 – 2/10 mile	40%
Timber Litter-Reburn TL8	1 - 11 ch/hr	1 - 3 feet	1/10 -2/10 mile	40%
Small Pine Plantation w/grasses GR5	2 – 37 ch/hr	2 - 5 feet	1/10 – 2/10 mile	40%

One hour fine dead fuel moisture is at 8% for Wednesday. Moisture from rain has reduced the fire threat, HOWEVER some areas remain dry and burning continues. 1,000 hour fuels are drier than normal for this time of year. There is reburn potential in all divisions due to the amount of needle cast and fallen trees and scorched shrubs. Should wind become stronger than predicted, expect fire behavior to increase above predicted levels. In areas where fuels have been herbicided, expect quick ignitions and extreme heat, quick rate-of –spread, and group tree torching producing spotting problems.

NOTE- FIRE BEHAVIOR CALCULATIONS ARE FOR FIRES IN UNBURNED FUELS INCLUDING NEW IA STARTS.

All Divisions:

Rain has fallen on all Divisions however fire will continue a slow spread through the thick bays and muck soils. Roots and fallen trees are protecting heat sources allowing the fire to burn organic soils from the bottom up. Be heads-up for falling snags. 80% chance of rain

Night Ops – No Night Operations are Planned. Scattered showers and thunderstorms will continue with patchy fog developing after midnight.

<u>Air Operations</u>: Expect possible areas of heavy smoke especially on the east and north side of the fire.

SAFETY:

<u>WINDS</u> – Stay abreast of changing wx conditions throughout the entire shift. <u>THUNDERSTORMS</u> - these severe winds can create extreme fire behavior, with winds gusting over 30 mph. **SNAGS** – **Snags are falling in all Divisions** – **will be influenced by Thunderstorm outflow winds. FUELS:** Watch for pockets of cured shrubs or blankets of red needles beginning to cover the forest floor. 1,000 and 10,000 hour fuels as well as deep duff pockets are providing the heat source. Stay focused, and put LCES in place before starting operations. Watch for standing burning snags that can fall without warning. *Energy Release Component (ERC) is running near average for this time of year.*

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Honey Prairie Fire DATE: 7/27/11 TIME: 0800

Major Hazards and Risks:

WEATHER DRIVING COMPLACENCY SANITATION

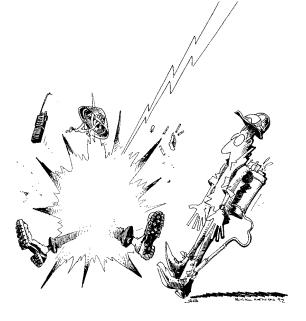
WEATHER – Keep an eye to the sky. If you see lightning or hear thunder utilize the 30/30 rule, You can reference the IRPG page 19. Locate a safe area to go to before it is needed. Develop a plan for severe weather and make it known to all personnel. **Watch for wind shifts** from approaching fronts.

DRIVING – Lights on while vehicle is in use. Use a spotter when backing on the fireline. Use caution on wet roads, increase following distance. Watch for wet areas on fireline breaks. Keep Windshields clean.

COMPLACENCY – Firelines are spread across a wide geographical area. Some of the areas received more precipitation/lightning than others. Snags, covered drainages, visibility, power poles, driving and many other hazards/risk still exist and need to be identified and communicated as you enter new areas.

SANITATION – Make sure that you sanitize your cooler. Wash your hands before eating. We are guest to this area, ensure you clean your area before leaving, and Do not leave loose trash in the back of trucks to blow out going down the road.

Watch Out Situation of the Day



4. UNFAMILIAR WITH WEATHER AND LOCAL FACTORS INFLUENCING FIRE BEHAVIOR

Look Up, Look Down, Look Around

*Look Up: Check the sky for any weather changes such as building or approaching thunderstorms, wind shifts or increasing in speed. Watch for air operations and water drops. Look for snags.

*Look Down: Watch your footing. Keep an eye out for snakes, bee's nests and observe fine fuels on the ground.

* Look Around: Check fuel loading in the area, general terrain, current fire behavior and ladder fuels. Keep an eye on fellow firefighters for signs of heat stress and smoke inhalation.

Incident Safety Officers: Mark Munns, Tommy Hawkins, Steve Holman, Rodney Weeks, Shane Barrow and Tommy Lail

- 1. Establish & maintain LCES. Report LCES checks twice daily to DIVS.
- 2. Look UP, DOWN and AROUND Flag and Communicate.
- 3. Follow downhill fireline checklist.
- 4. Take plenty rest breaks and encourage to drink water NOW through briefings.
- 5. Watch out for complacency. Supervisors need to keep constant surveillance for early signs and addre
- 6. Observe 30/30 Rule: Reference Incident Response Pocket Guide.Look for new starts.
- 7. Post experienced Lookouts. Make sure LCES is in place and make known.
- 8. Utilize Fire Departments for structure protection. Tailgate briefings on urban interface hazards.
- 9. Defensive driving will be addressed in all briefings.
- 10. Utilize public "Community Meetings" to warn public of fire hazards/traffic.
- 11. All personnel must meet the 2:1 work/rest ratio. Safety Team will monitor closely.
- 12. Maintain LCES at all times.
- 13. Use Air Attack as Lookout.
- 14. Post lookout for Snags, Rolling Material, and Spot Fires below line.
- 15. Ensure Fireline is Anchored.
- 16. All Firefighters know current weather, predicted weather & fire behavior forecast.
- 17. Line Supervisors will provide clear, concise briefings.
- 18. Flag hazard trees & snags, post lookouts when working in vicinity of snags.
- 19. FBA/Metereoroligist to develop weather watch system.
- 20. Keep Firefighters informed of any changes in predicted weather.
- 21. Recongnize & Avoid Hazmat situations.
- 22. Utilize Hazmat Response Teams.
- 23. Use Spike Camps to limit travel times.
- 24. Ensure Traffic Planning is safe and enforced.
- 25. Use Helicopter transport when driving conditions warrant.
- 26. Review Structural "Watch Out" situations.
- 27. Abandon Structures before Safety is compromised.
- 28. Air Attack and/or lead plane will always be in the air to coordinate aircraft.
- 29. Pilots will be briefed on strategy and tatics.
- 30. Personnel on ground will stay out of drop zones.
- 31. Observe all traffic signals and speed limits.
- 32. Use spotter when backing vehicle(s).
- 33. Refer to Fireline Handbook on Power Line Hazards.
- 34. Burn aerial fuels & avoid as a safety zone.
- 35. Construct direct line with immediate burn out of fuels.

Pre			Branch East	Branch West	Branch		₹
Prepared by			1, 2, 3, 4, 4, 10,	1, 2, 1, 10,	Indirect Fireline		INCIDENT ACTION PLAN SAFETY ANALYSIS
id by			, 10 10 15 15	1, 2, 3, 4, 4, 10	Strategic Firing Operations		Ϋ́
(Name			2, 11, 15,	2, 6, 11, 15,	Power lines / Snags		АСТ
me a			12, 20	12,	Road Conditions		NO
and Position)			1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,8,7,5,4,3,2,1,4,5,4,5,4,5,4,5,4,5,4,5,4,5,4,5,4,5,4	Frontal Assault		PLA
ositic						Lool	N SA
on)			7,	7,	Extreme Conditions	L(ookouts_	FET
			26	26	Railroad	LCES* Analysis of s	Y AN
ICS			1, 3, 7,	1, 3, 7, 8,	Burnout Operations	Analy: nunica	IALY
215A			Ν	2	Wildlife, Insects	sis of ations	SIS
5A Mark Munns SOF2	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.	10. Keep Firefighters informed of any changes in predicted weather, consider at least a two day weather pattern when planning Strategic Firing operations. 11. Refer to IRPG, pg. 12 on Power Line Hazards. 12. Observe all traffic signals and speed limits. Drive with lights on. 14. Ensure GOOD tailgate briefings with resources unable to attend Operational Briefing (Include Ops, Logs, Fin & Plans info.).	5. Flag escape routes on right side of escape route facing outward. Create new escape routes as you progress and identify Safety Zones on the ground and maps. 6. Identify, mark & mitigate. 7. FBAN/Meteorologist to monitor weather updates and advisories. 8. Ensure Fireline is Anchored to black or manmade/natural barrier.	1.Establish & maintain LCES. Report LCES checks twice daily to DIVS on line & stagging. 2. Look UP,DOWN and AROUND 3. Post experienced Lookouts. Make sure LCES is in place and make known. 4. Use Aerial Resources as Lookout if available.	LCES Mitigations	f Tactical Applications s Escape routes Safety zones	 Incident Name Honey Prairie Fire
			24	24	Smoke		2. Da
			12 17 19 20 22	12 17 19 20 22	Traffic/Driving		Date
			1, 3, 10 14 19 24 25	1, 3, 10 14 19 24 25	Communications		7/27/2011
			1, 2, 3, 4, 5, 5, 10, 11, 11,	1, 2, 3, 4, 5, 10, 11, 14,	Structure Protection		2011
			16 18 21	16 18 21	Fatigue/Hydration		
			14 25	14 25	Multi-aircraft		
		24. Establish smoke/fog signs on roadways. Coordinate with Department of Transportation. 25. Follow establish communication plan, flight follow through dispatch 26. Trains speeds are reduced to 40 m.p.h between markers 210 and 218. Any damage to tracks, crossings or tie need to be reported immediately to ICP.	20. Ensure Traffic Planning is safe and enforced. Heed Defensive Driving techniques noted in Safety Messages. 21. Relocate stagging area when driving conditions warrant. 22. Use spotter when backing vehicle(s). 23. Use protective spray with deet on skin (Not on Nomex), permethrin can be used on nomex clothing	 16. Take adequate rest breaks and encourage to drink water NOW through briefings. 17. Defensive driving will be addressed in all briefings. 18. All personnel must meet the 2:1 work/rest ratio. Line supervisors and Safety will monitor closely. 19. Notify Operation and Safety of Railroad track issues to ensure safety of firefighters. 	Other Risk Mitigations	Other Risk Analysis	3. Time Day Shift

MEDICAL PLAN	Incident Name Honey Prairie Comp	plex	Date Prepared 7/26/2011	Time Prepared 1800			Operational Period 7/27/2011						
			5. Incident Medical Aid	Station					Ι .				
Medical Aid Stations		<u>Location</u>							Yes	ramedics No			
MEDICAL UNIT (ICP)		Honey Prairie (Mark Millirons	•	omplex ICP- EMT)MEDL (706)741-4216 (24 Hours) - Jameson Inn, Waycross (8-5)									
WEST SIDE (Line EMT)	*Fred Mason(E Robert Carswe	1T-P)(417)658-5155 (A,B,C,D,E, :MTB) Eng. 405 (A,B,C,D,E,F,G I (EMT) MEDL (912)286-1648 (be coved by Levi Clymer if nee	DIV) (8-7) Γ,V,Y,Z) -			9)		х				
EAST SIDE (Line EMT))	Jackie Aultman	218-491-1351(EMT- B)(H,I,J,K, be coved by Jackie Alutman or	L,M,N,O			(8-3)			Х			
			Ambulance Servi	ces					ı	l .			
Name	Ad	ddress				Phone		Voc	Parame				
Clinch County EMS (WES	ST SIDE) Ho	omerville, GA	(911 to activate)		9	12-487-5211 ext. 4567	,	Yes Ye	es	No			
Ware County EMS (NOR	· ·	/aycross, Georgia	(911 to activate)			912-281-9467		Ye					
Charlton County EMS (E	·	olkston, GA	(911 to activate)			912-496-7321		Ye	es				
			Air Ambulance Sei	vice									
Trauma 1	La	ake City , FL	(16 min/air to Fargo	ICP)	1-80	D-223-4878(freq. 155.3	340)	Ye	es				
Trauma 1	Ja	icksonville, FL	(26 min/air to Farg	o ICP)	1-80	0-223-4878(freq. 155.3	340)	Ye	es				
AirMed	Au	ugusta, GA	(2 hrs/air to Fargo	CP)	1-88	3-792-9245(freq. 155.3	340)	Ye	es				
Lifeflight		icksonville, FL	(35 min/air to Farg			7-870-7779(freq. 155.3		Ye					
Air Evac	W	/aycross, GA	(17 min/air to Farg		1-80	D-247-3822(freg. 155.3	340)	Ye	es				
US Coast Guard (Heli-Re		avannah GA	, ,			2-652-4646 (freq. 155.:	•	Ye	es				
	,		7. Hospitals				,						
Name		Addres	s	Trave Air	l Time Ground	Phone	Heli Yes	ipad No	Burn (Center No			
Satilla Regional			ing Ave Waycross Ga 56 W 82'21.058	18 min	45 min	912-283-3030	Yes			No			
Clinch Memorial Hospit	al (WEST SIDE)	1050 Va Homervi	dosta HWY le, GA		25 min	912-487-5211 ext 4502	Yes			No			
Charlton Memorial Hos	pital (EAST SIDE)	1203 3 rd Folkston			50 min	912-496-2531	Yes			No			
Memorial Hospital		Savanna 8107.6	h, GA 4700 Waters 3200.7	30 min		912-350-8999	Yes			No			
Shands Hospital (level I))	Jackson N 30'20	rille, FL 97 W 82' 13 992	26 min	1.5 hrs	800-223-4878	Yes		Yes				
Shands Burn Center		Gainesvi 38.33 N	lle, FL 082 20.73W	33 min	1.5 hrs	352-265-0300	Yes		Yes				
			8. Medical Emergency I	Procedure	es								
			All medical emergencies w			INJURY F	REPORT	ING PR	OCESS:				
reported to the Di	vision Supervisor v	who will assum	e command and notify Lin	e Medic									
On scene personn	el will:				Na	ture of Injury:							
Provide medica	al care & stabilize passible and provide the		quested.		Lo	cation of Patient:_							
	nications via radio ons will clear radio tr				Tra	Transportation Requested by: Air Ground							
	ns will confirm 911 fy the Field Ops Sec		d coordinate with IC, SOF,	MEDL.	Pic	Pick Up Point:							
	-		for later investigation. Keep an ac	curate log	of La	Lat: Long:							
events.													
NOTE: Do not give Par HELISPOTS	tients Name over the rad	tio!				Patient Unit ID:							
Pocket Helispot 30 47 30	5 x 082 33.640 (West side		HWY 177 Steven C. Foster State Part C. Foster Visitor Center	ırk		Is an EMT w/Patient: Yes No							
Evac Yankee Helispot 6		Ag	Age: Sex: Male Female										
Rd. 32 and 32A, N 30° 5 Helispot 7	Helispot 6 Rd. 32 and 32A, N 30° 53.280 W 082° 33.880 Helispot 7 Tatum Rd. Pond N 30° 50.280 W 082° 33.857							Weight (If Air Evac. is needed):					
*Alternate site can be e	established following gui	idelines for safety fo	ound with IRPG and local EMS re	sources.		Davidson III		205					
	lillirons (EMT)MEDL				1 10	Reviewed by: Mark	ivii inns (SUF.					

Kelly Incic	Prepa	16	15	14	13	12	11	10	9	∞	7	6	5	4	ω	2	_	# 유	CO
Prepared by (Communications Unit) Kelly Towe, COML Roy Fortenbe Incident Dispatcher: 912-286		EMERGENCY	Air-Ground	Command	Tactical	Tactical	Tactical	Tactical	Tactical	Tactical	Tactical	Air-Ground	Command	Command	Command	Command	Command	Function	INCIDENT RADIO
Kelly Towe, COML Roy Fortenberry, COMT/COML Incident Dispatcher: 912-286-1660	cations Unit)	AIR Guard	Air to Ground	DIV J RPT	FL 190	Refuge Tac 1	USFS 11	S.E. Compact	USFS 9	V-Fire 21W WHITE	MOB-MOB	Air to Ground	North Okee Repeater		East Okee Repeater	South Okee Repeater	West Okee Repeater	Channel Name	INCIDENT RADIO COMMUNICATIONS PLAN ICS-205
T/COML		Air OPS.	SECONDARY	East Branch	DIV Y,Z	DIV H, I, J, K,L	DIV M,N,O	DIV	DIV A,B,C, D,E,F,G,T&V (East I/A)	Structure Protection Group West I.A.	GFC Contingency	PRIMARY	PRIMARYNorth Branch CMD		PRIMARY East Branch CMD	Sec East/West Branch CMD	Sec West Branch CMD	Assignment	
		168.6250	166.9000	170.4125	151.2725	168.3500	168.2000	159.2850	168.7750	154.2800	159.3900	166.9375	164.5750		164.6250	164.7750	167.1250	RX Freq	Incident Name Honey
		N	z	z	N	Z	z	W	z	W	M	Z	N	z	z	z	z	WN	
		CSQ	CSQ	csa	CSQ	CSQ	csq	csa	CSQ	csa	CSQ	CSQ	206.5		103.5	123.0	156.7	RX Tone/NAC	Prairie
briefings,	Cloning	168.6250	166.9000	165.9625	151.2725	168.3500	168.2000	159.2850	168.7750	154.2800	159.3900	166.9375	163.1500		163.1500	163.1500	163.1500	TX Freq	GROUP 22
ָּי, פֿר	5 1	z	z	z	Z	z	z	8	z	W	٧	z	Z	z	z	z	z	z ¥	Date/T 07/2
fings,	Commi	110.9	CSQ	123.0	csa	CSQ	csa	csa	CSQ	156.7	156.7	CSQ	206.5		103.5	123.0	156.7	TX Tone/NAC	Date/Time Prepared 07/25/2011-18:00
מווכמווכ	nicatio	Α	>	Þ	Α	Α	Α	Α	Þ	A	Α	Α	Α	>	Þ	Α	Þ	Mode A,D or M	Operationa
910				NOT linked to OKEE System									Waycross	NO Longer used	Refuge Headquarters	Eddy Florida	Stephen Foster State Park	Remarks	Operational Period Date/Time 7/27/2011 0800-2000

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

Incic	Prepa Kelly	10	S	15	14	13	12	11	10	9	∞	7	6	5	4	ယ	2	_	# 유	CO
Prepared by (Communications Unit) Kelly Towe, COML Incident Dispatcher: 912-286		EMERGENCT		Air-Ground	Command	Tactical	Tactical	Tactical	Tactical	Tactical	Tactical	Tactical	Air-Ground	Command	Command	Command	Command	Command	Function	INCIDENT RADIO
Incident Dispatcher: 912-286-1660	cations Unit)	AIR Guard		Air to Ground	DIV J RPT	FL 190	Refuge Tac 1	USFS 11	S.E. Compact	USFS 9	V-Fire 21W WHITE	MOB-MOB	Air to Ground	North Okee Repeater	NIFC C2	East Okee Repeater	South Okee Repeater	West Okee Repeater	Channel Name	INCIDENT RADIO COMMUNICATIONS PLAN ICS-205
		AIT OFS.		SECONDARY	East Branch	DIV Y,Z	DIV H, I, J, K,L	DIV M,N,O	DIV	DIV A,B,C, D,E,F,G,T&V (East I/A)	Structure Protection Group West I.A.	GFC Contingency	PRIMARY	PRIMARYNorth Branch CMD	PRIMARY West Branch CMD	PRIMARY East Branch CMD	Sec East/West Branch CMD	Sec West Branch CMD	Assignment	
		168.6200		166.9000	170.4125	151.2725	168.3500	168.2000	159.2850	168.7750	154.2800	159.3900	166.9375	164.5750	168.100	164.6250	164.7750	167.1250	RX Freq	Honey
		2		Z	z	N	z	Z	٧	z	W	W	z	Z	Z	Z	z	z	WN	
		nea	200	oso	CSQ	CSQ	csa	CSQ	csa	CSQ	csa	CSQ	CSQ	206.5	CSQ	103.5	123.0	156.7	RX Tone/NAC	Prairie
briefings,	Cloning	168.620		166.9000	165.9625	151.2725	168.3500	168.2000	159.2850	168.7750	154.2800	159.3900	166.9375	163.1500	170.4500	163.1500	163.1500	163.1500	TX Freq	22
•	at IC	Z	2	Z	z	z	z	z	8	z	W	٧	z	z	Z	z	z	z	z ¥	07/2
	ning at ICP communications	6.011		csa	123.0	csa	CSQ	CSQ	csa	CSQ	156.7	156.7	CSQ	206.5	123.0	103.5	123.0	156.7	TX Tone/NAC	07/26/2011-17:00
	nicatio	>	•	Α	Α	Α	>	Α	Þ	Þ	Α	Α	>	>	٨	Α	A	A	Mode A,D or M	Constitution
	ins and				NOT linked to OKEE System									Waycross	NOT linked to OKEE System	Refuge Headquarters	Eddy Florida	Stephen Foster State Park	Remarks	7/27/2011

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

		HONEY PRAIRIE	PHONE LIST		07/26/11
	Incident	Communication	(Hours:	0700-2100)	912-286-1660
AGENCY OFFICIALS			OPERATIONS		
Curt McCasland	602-359-0013	USFWS AA	Steve Gray	404-772-5389	Planning Operations
Mindy Gautreaux	912-282-7500	USFWS Deputy AA	Buck Kline	229-460-2062	Field Operations
Frank Sorrells	912-381-7503	GFC AA	Heath Morton (t)	423-240-7509	Planning Operations
James Karels	850-228-7763	FL DOF AA	Brent McCarty	229-938-8718	West Branch
Diane Adams	912-266-5421	GEMA	DIVISIONS		
Mike Housh	912-281-1575	USFWS AREP			
COMMAND			Charles Arnold	423-802-6507	DIVS A, B, C, D, E, F, G
Troy Floyd	706-676-0168	IC			
			Mike Lee	770-576-9594	DIVS T, V, Y, Z
RESOURCE	ADVISORS				
Ron Phernetton	912-276-2349	Resource Advisor	Trent Ingram	229-726-0285	West IA
Jessica Bowen	912-536-2995	Resource Advisor	DIVISIONS		
Rocky Chesser	912-276-3232	Resource Advisor			
INFORMATION	912-496-2566		Tracy Mobley	706-346-4052	DIVS H, I, J, K, L
Jenny Lyn Bruner	912-496-2566	Fire Information	Tracy Mobley	706-346-4052	DIVS M, N, O
Denise Croker	256-497-8334	PIO1	Rufus Crutchfield	478-986-7466	East IA
			Bert Earley	229-854-5229	Roads Group
SAFETY					
Tommy Hawkins	706-676-7538	Safety Officer	AIR OPERATIONS		
Mark Munns	706-401-5903	Safety Officer	Joseph Bistryski	801-518-2797	Air Ops Branch
Jerry Burnsed	386-453-8453	Safety Officer			
Steve Barrow	706-699-2412	Safety Officer			
Mark Millirons	706-741-4216	Medical Unit Leader	Brian Campbell	404-712-5405	ASGS (cell)
Field EMT	912-286-1674	Medical Unit Leader	Evertt Weniger	406-381-4176	Waycross
Medical Unit	912-637-5236		<i>g</i> ,		
Tommy Lail	404-772-5338	Safety Officer	Lee Kessler	912-287-4479	HEB2 - WAYCROSS
DISPATCH			Jeff McBath	858-357-3242	HEB2 (t) - WAYCROSS
Okeefenokee Dsp	912-496-7366	Okeefenokee			
Suwannee Dispatch	386-758-5700	Fla wildfires, other			
Honey Prairie Dspth	912-286-1660	Honey Prairie ICP		T.	•
Waycross Dispatch	912-287-4915	Ga wildfires, other	PLANNING	912-287-6557	FAX 912-287-6557
LOGISTICS		West	Greg Strenkowski	478-951-2421	Planning Section Chief
Willie Boston	770-328-3186	LSC	Keith Murphy (t)	912-637-5241	Situation Unit Leader
Thomas Lambert	912-287-6540	FACL	John Franks	513-519-5818	IMET
			Harold West	912-637-5241	DMOB
			Keith Mousel	850-228-7756	FBAN
Hotel Mgr	912-287-6540	Lodging	FINANCE	912-287-6568	FAX 912-287-6564
Kevin Reish	404-276-1998	Security Manager	Lila Johnson	770-658-6641	Finance Section Chief
Tim Jones	912-387-6480	GSUL	Judy Reddin	912-281-6876	Buying Team Leader
Steve Blackwell	404-772-5330				
Bob Kooken		Food Unit Leader	Kurt Hinz	507-206-2035	Comp Claims
Amy Weaver (t)	912-637-5239	SPUL	=	507-696-3669	(cell)
Kelly Towe		COML			

ORDERING		
Jimmy Grimes	404-558-4476	Ordering Manager
		LSC
John Crain	404-772-5363	Base Camp Mgr
		Supply Unit Leader
Joe Hoisington	530-905-3715	EQPM
Bert Earley	229-854-5229	Roads THSP
	239-887-1817	Security Manager
COOPERATORS		
COUNTY		
	912-496-7229	Charlton County EMA
John F. Meyer -	912-496-2549	Charlton County
Chairman	912-490-2549	Commissioners
Dobie Conner	912-496-7321	Charlton County Sheriff
Jesse Booth	912-520-0061	Clinch County EMA
Jonathan Daniel	912-281-5158	Ware County EMA
Jessie Jordan	912-816-6063	Ware County Fire Dept
Joe Morris	912-281-6020	Ware County Sheriff
Robbie Sutton	912-599-9027	Tri County 911
STATE CEC Forms District		
GFC Fargo District Office	912-637-5270	
GFC Satilla District	012 297 4015	
Office	912-287-4915	
Blair Joiner	229-237-9026	GFC Clinch Chief Ranger
Jason Gillis	912-314-9233	GFC Satilla Assistant Mgr.
	912-637-5504 229-894-4628	· ·
Brian Gray	912-673-5274	Stephen Foster State Park
Travis Griffin	912-281-5790	Laura Walker State Park
Crystal Paulk-Buchanan	404-535-1048	GEMA PIO
Georgia Highway Patrol	912-287-6500	
FEDERAL		
Okefenokee Fire Shop	912-496-4181	
Okefenokee NWR HQ (East)	912-496-7366	
Okefenokee NWR (West)	912-637-5322	
Okefenokee Visitor Center	912-496-7836	

LANDOWNERS		
Jim Barrett	229-412-3133	Langdale/GOAL Chairman
Wesley Langdale	229-220-2602	Langdale
Hal Rowe	229-412-3133	Langdale
Langdale Office	229-242-7450	Langdale Office
Mike Conlon	386-365-3882	Rayonier Unit Supervisor
Ray Carter	386-288-6626	Rayonier
Ed Carter	386-288-6626	Rayonier
Doug Nuss	912-390-1037	Rayonier
Randall McCrady	912-283-4077 W	Rayonier
Colin Myerson	229-506-1565	Superior Pine Products Co
Robbie Lee	229-356-0526	Superior Pine Products Co
Superior Pine Office	912-637-5261	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
Joe Hopkins	912-276-0911	Toledo Timber
Chris Gowan	912-276-0965	Toledo Timber
Martin Bell	912-283-0583	Swamp Park
Crystal Peeples	352-316-0632	FIA
Steve Davis	912-614-1828	Davis Community
Trevor Fortner	912-599-9271	Little Suwannee
Tim Jarrell	912-223-7120	Hancock Forest Mgmt.
RAILROADS		
Norfolk Southern	800-453-2530	
Sid Moody	904-318-7983	Norfolk Southern Railroad
Chad Edwards	404-582-4909	Norfolk Southern Railroad
	540-797-9918	
Eric Sams	904-576-9907	
Norfolk So Emergency Dispatch	404-529-1597	
CSX Randy Dixon	912-270-0699	
CSX Dispatch	800-232-0144	

FINANCE

07/27/11

EQUIPMENT

EVERYONE, PLEASE put E#'s on top right corner of shift ticket.

East side fuel supplier: Please send all fuel books to Finance daily.

TIME

O-1112 Darold Williams - No CTRs since 7/22

O-15 Fed Privett - No CTRs since 7/15

IF POSSIBLE, PLEASE COME BY FINANCE AND REVIEW YOUR TIME THE DAY BEFORE YOU DEMOB. ALSO, <u>BRING</u> YOUR LAST CTR'S AND SHIFT TICKETS WITH YOU TO FINANCE WHEN YOU DEMOB RATHER THAN TURNING IN AT THE BRIEFING IN THE MORNING. THIS WILL HELP AVOID DELAYS THE DAY OF DEMOB. THANKS.

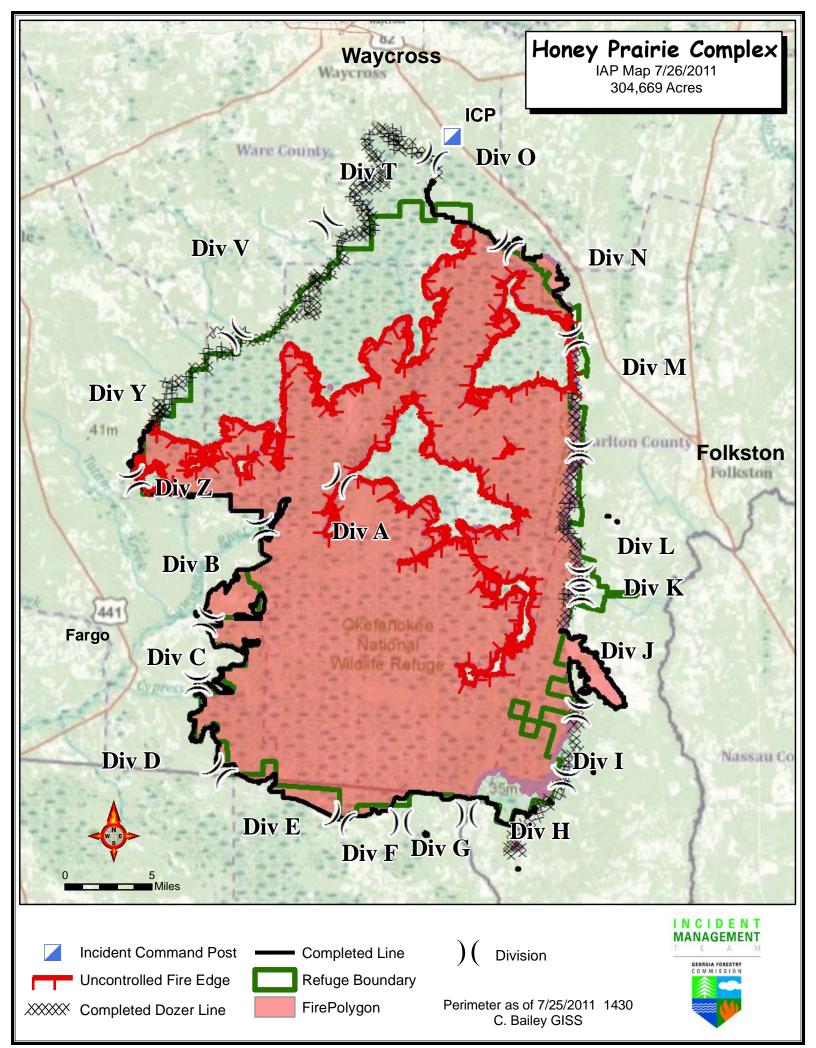
WHEN DEMOBING FINANCE SHOULD BE THE NEXT TO THE LAST SECTION YOU GET SIGNED OFF ON YOUR CHECKOUT FORM WITH DEMOB UNIT BEING THE LAST. WE WILL CHECK YOUR TIME FOR YOU PRIOR TO EVERYTHING ELSE BEING SIGNED OFF, BUT WILL NOT SIGN OFF TIME UNTIL THE OTHER SECTIONS ARE DONE.

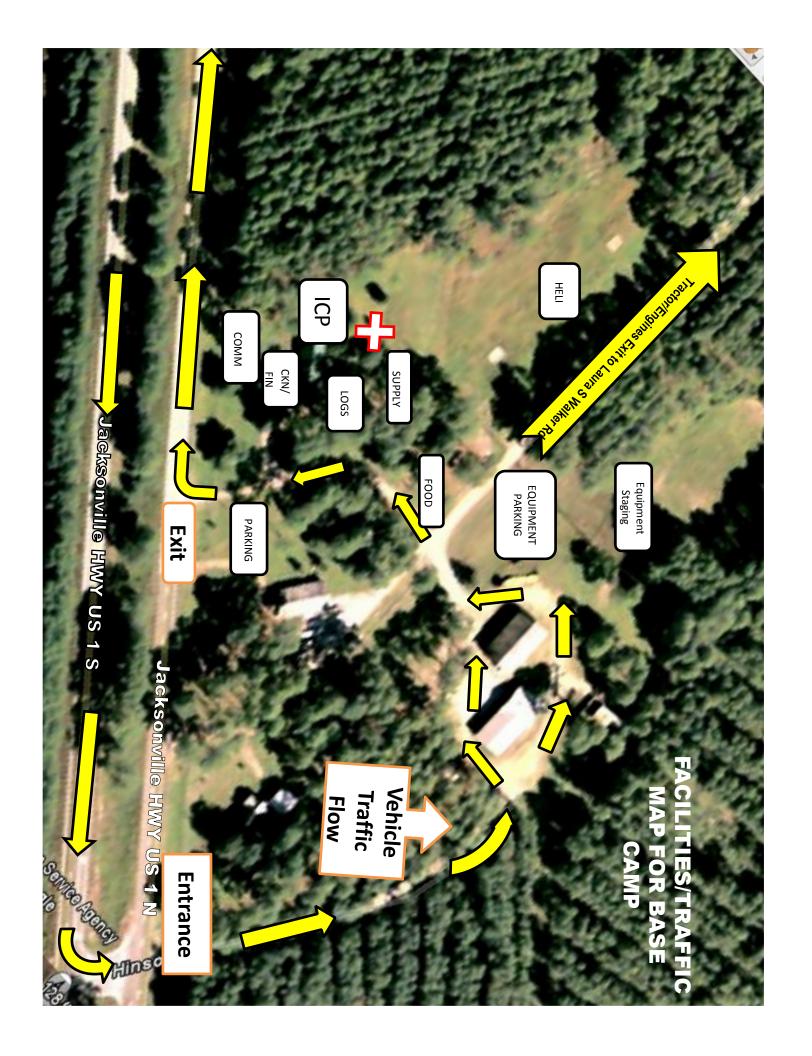
UPCOMING_DEMOB

Printed: 7/26/2011 17:32 Page 1 of 1

Number	Name	Kind Unit	Travel	Jetport	DemobDate
E-978	ENGINE - T6 - PLS -	ENG IDPLS	POV		07/27/2011
E-978.1	GILLMER, DENNIS	ENG IDIPF	POV	GEG	07/27/2011
E-978.2	FEARON, RYAN	FFT IDPLS	POV	GEG	07/27/2011
E-978.3	GUIDRY, MYKEL	FFT IDSJS	POV	GEG	07/27/2011
O-888	MURPHY, BRIAN	HEC ILCOR	AIR	STL	07/27/2011
O-920	SCHNEIDER, AARON	TFL ORSU	AIR	EUG	07/27/2011
O-941	DENOWH, SHAWN A	TFL IDPAF		BOI	07/27/2011
O-1069	CHITWOOD, SANDI	EQT ORSU	AIR	PDX	07/27/2011
O-1071	CRAIN, JOHN A	RCD FLFLS		TPA	07/27/2011
O-1077	GRAHAM, MICHAEL	EMT ARAR		XNA	07/27/2011
O-1085	CASHDOLLAR,	EQP FLFLS			07/27/2011
E-380	JOHNNY SMITH	GR GAOK			07/28/2011
E-380.1	MERRITT, JASON	DRI GAOK			07/28/2011
E-505	SMITH EXCAVATOR	EXC GAOK			07/28/2011
E-505.3	MURRAY, DON	DRI GAOK			07/28/2011
E-506	SMITH DUMP TRUCK	TDM GAOK			07/28/2011
E-506.1	SMITH, CRAIG	DRI GAOK			07/28/2011
E-529	SMITH DUMP TRUCK2				07/28/2011
E-529.2	WATSON, RON	DRI GAOK			07/28/2011
E-597	SMITH ROAD GRADER				07/28/2011
E-597.1	PROPES, DAVID	DRI GAOK			07/28/2011
O-1086	KESSLER, LELAND	HM MNMN		HIB	07/28/2011
O-1088	EARLEY, BERT	THS GAGA		1110	07/28/2011
E-7.6	JOHNSON, CHARLES	TPO GASA		SAV	07/29/2011
O-368	JOHNSON, HARDY	DRI GAOK		0, 11	07/29/2011
O-560	PHERNETTON,	REA GAOK			07/29/2011
O-847	CLYMER, BRETT L	EMT MOMO		XNA	07/29/2011
O-857	EASTON, DEAN	THS GAOK		JAX	07/29/2011
O-998.26	WATSON, JOHN F	PRO FLFLS		TLH	07/29/2011
O-1087	PAFFORD, DAVID	TPO NCPE		ORF	07/29/2011
O-1007 O-1090	LUEPKE, JONATHAN	HEQ MIHIF	AIR	OIN	07/29/2011
O-1096	COCKMAN, DONALD	SEC SCCR			07/29/2011
E-968	CHEVY 2500 4X4	PU	POV		07/30/2011
E-968.1		DRI	POV		07/30/2011
E-900.1 E-1076	SHARP, MICHAEL ENGINE - T6 - 9504	ENG MOMT			07/30/2011
		ENG MOMT		STL	07/30/2011
E-1076.4	PERREN, TIMOTHY	ENG MOMT		STL	
E-1076.5 E-1076.6	ROBINSON, RICHARD	FFT MOMT		STL	07/30/2011 07/30/2011
O-663	HOLLAND, KEITH	THS GAOK		SIL	07/30/2011
	HANNANS, RICHARD				
O-1089	MYRICK, SHEPHERD	RCD FLFLS			07/30/2011
O-1091	SPEEGLE, DARRIN	SEC ALWL			07/30/2011
O-1092	STONE, CURTIS	SEC TNBS	AOV		07/30/2011
O-1106	PELT, GEORGE	ENG FLLSR	AUV		07/30/2011

Record Count: 43





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