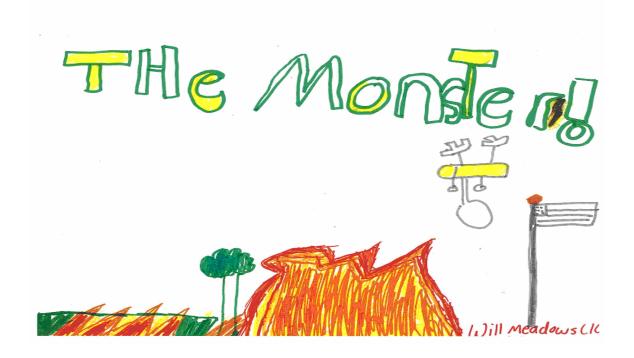
Kneeknocker Fire Roundabout Fire



Incident Action Plan
Wednesday
June 6, 2007
All Operational Periods









INCIDENT OBJECTIVES

1. Incident Name
Kneeknocker Fire
Roundabout Fire

2. Date Prepared 6/05/07 3. Time Prepared 1830

- 4. Operational Period 06/06/2007 All Operational Periods
- 5. General Control Objectives For The Incident (Include Alternatives)
 - 1. Provide for the safety of the public and assigned incident resources through effective hazard / risk assessment and mitigation.
 - 2. Provide timely and accurate information updates to the GFC, cooperators, affected communities, and other stakeholders.
 - 3. Provide accurate cost accountability and documentation of expenditures for the duration of the incident.
 - 4. Develop and maintain coordination with local fire departments, local EOC directors, GEMA, other IMT's deployed in the area, GOAL, and private industry.
 - 5. Provide support on initial and extended attack fires as requested by Georgia GFC District 8 and District 10.
 - 6. Conduct all incident activities in a manner free of discrimination, harassment, and inappropriate behavior.
 - 7. Keep the Kneeknocker and Roundabout Fires contained within the current established perimeters.
- 6. Weather Forecast For Period

WEATHER: Partly cloudy through 1000, then mostly sunny around noon, followed by a few cumulus developing in the afternoon.

MAX TEMPERATURES: 91-95 (24 hour trend ~ 3 degrees higher)

MIN HUMIDITY: 33 to 40% (24 hour trend 10% lower)

20 FT WINDS: West-Southwest winds 3-5 mph through 0900, then becoming West-southwest 5-10 mph, with gusts as high as 20 mph.

STABILITY/INVERSION: Mixing heights near 7000 ft. Afternoon Dispersion index 58. Haines Index 4 (low). Transport winds SW 8 mph through 1000, the becoming West around 14 mph. Inversion near 800 feet, lifting and then dissipating by 1000.

	Sweat Farm Rd.	Bugaboo Scrub II	Roundabout	Knee-Knocker
Max Temperature:	92-95°	91-93°	93-96°	93-96°
Min Humidity:	35-40%	35-40%	33-38%	33-38%
Seabreeze Passage:	N/A	N/A	N/A	N/A
7. General Safety Messa	200			
. 1. General Salety Messa	aut			

7. General Safety Message		
SEE ATTA	CHED SAFETY MESSAGE.	
8. ATTACHEMENTS (X IF ATTACHED)		
Organization List - ICS 203		□ Phone List
	Communications Plan - ICS 205	☐ Unit Log- ICS 214
	⊠ Medical Plan - ICS 206	
Prepared By (Planning Section Chief)	10. Approved By (Incident C	Commander)
Vicky Edge	Troy Floyd	NEE 2 4000

ICS 202 NFES 1326

ORGANIZATION ASSIGN	MENT LIST	9. Operations	Section				
Incident Name		Chief- Field					
Kneeknocker and Rounda	about	Chief -Planning					
2. Date	3. Time	a. Branch Kneeknocker - Divisions/Groups					
June 5, 2007	1700	Operations BD		•			
,		GFC Resource Advisor	r Barry Chesser				
4. Operational Period	-						
June 6, 2007 0800-2000) Dav	Division/Group	Kneeknock	er Ed Keith			
5. Incident Comma							
Incident Commander		STEN		Bill Loucks			
Deputy		TFLD (T)		John Fugit			
Safety Officer	J. Dombrovske,(Roundabout) Paul Boucher			John 1 agn			
Camp IC (MUCS)	Matt Plagenz						
6. Agency Represe							
Agency	Name						
GFC District 8	Frank Sorrells			<u> </u>			
GFC District 10	Willard Fell			<u> </u>			
GFC Protection Dept.	Alan Dozier			<u> </u>			
GEMA	Alan Robinson	b. Branch Rou	ndabout - D	vivisions/Groups			
SLIVII/ (/ tidit (Cobinson	Operations BD	T T	iviolone, or oupo			
7. Planning Section	<u> </u>	operations BB					
7: I family decilor	<u>'</u>	Technical Specialist					
Chief		r common opecianst					
Cillei		Division/Group	A/D	Tim Oliverius			
Resource Unit		Division/Group	B/C	Harold Kibbe			
Situation Unit		Division/Group	B/C	Harold Ribbe			
Situation offit		Division/Group					
Status Check-in	Dannia Charn	Breakout Task Force 1					
	Dennis Sharp						
Computer Tech			Jivisions/Gi	roups			
Documentation Unit		Branch Director					
Fire Investigator	Dannia Cham	Deputy					
Demob Unit GIS	Dennis Sharp	Division/Group Division/Group					
		Division/Group					
Infrared Interperter							
O Logistica Castica		Division/Group d. Air Operatio	na Branak				
8. Logistics Section Chief	<u>n</u>	d. Air Operatio Air Operations BD	1				
			Bob Seigler				
Chief (t)		Air Attack Supervisor					
Supply Unit	Diek McManua (Knacknacker)	Air Support Supervisor					
Ground Support Facilities Unit	Dick McManus (Kneeknocker)						
	+	CEC Air Oppositions	Mika Laura	otto			
Food Unit	Doon Karrooker (Boundahaut)	GFC Air Operations	Mike Levere	elle			
Base Camp Manager	Dean Karracker (Roundabout)	Air Tanker Coordinator					
Ordering Manager		10. Finance Sec	tion				
Equipment Manager		Chief					
Communications Unit	Franklin Torres 6/10	Deputy					
Technical Specialist		Time Unit Leader		na Wicka/ Vern Lowther (T)			
Driver		Equipment Time Recor	der				
Rado	Jessica Giddens (Roundabout)	Personnel Timer Recor					
		Comp / Claims / Cost	Eilee	en Crouse			
		Procurement					
Admin. Asst. @ Brantley GFC	Kim Cohen (Kneeknocker)	Prepared by (Resource	Unit Leade	r)			
Admin. Asst.	Jessica Giddens (Roundabout)	Thomas Barrett /	Jamie Leig	h-Powell (T)			
ICS203	, , ,	•		NFES 1328			

ICS203 NFES 1328

TAILGATE BRIEFING SHEET

□WEATHER FORECAST

FORECAST NO: 48 NAME OF FIRE: Sweat Farm/Bugaboo Scrub II

Roundabout/Kneeknocker

PREDICTION FOR: Day Ops UNIT: Georgia Forestry Commission

SHIFT DATE: Wednesday 06/06/07 SIGNED: Jon Pelton

TIME AND DATE Incident Meteorologist

FORECAST ISSUED: 1900 hours 06/5/07

<u>WEATHER DISCUSSION:</u> An upper level ridge will begin to build back into the area today, leading to only minimal chances of precipitation. Temperatures will also warm and heat indices will approach 100 degrees on Thursday.

The main concerns is:

1. Warming temperatures and higher heat indices.

WEATHER FORECAST DAY SHIFT WEDNESDAY: (See table for specific incident forecasts)

WEATHER: Partly cloudy through 1000, then mostly sunny around noon, followed by a few cumulus developing in the afternoon.

MAX TEMPERATURES: 91-95 (24 hour trend ~ 3 degrees higher)

MIN HUMIDITY: 33 to 40% (24 hour trend 10% lower)

20 FT WINDS: West-Southwest winds 3-5 mph through 0900, then becoming West-southwest 5-10 mph,

with gusts as high as 20 mph.

STABILITY/INVERSION: Mixing heights near 7000 ft. Afternoon Dispersion index 58. Haines Index 4 (low). Transport winds SW 8 mph through 1000, the becoming West around 14 mph. Inversion near 800 feet, lifting and then dissipating by 1000.

	Sweat Farm Rd.	Bugaboo Scrub II	Roundabout	Knee-Knocker
Max Temperature:	92-95°	91-93°	93-96°	93-96°
Min Humidity:	35-40%	35-40%	33-38%	33-38%
Seabreeze Passage:	N/A	N/A	N/A	N/A

WEATHER FORECAST NIGHT SHIFT WEDNEDSDAY NIGHT:

WEATHER: Mostly clear in the evening, then partly cloudy with patchy dense fog late.

MIN TEMPERATURES: 67-72 MAX HUMIDITY: 90-100% **20 FT WINDS:** SSW 3-7 mph

STABILITY/INVERSION: A strong nocturnal low level inversion is expected around 500 feet, with localized visibilities of a quarter of mile or less in fog/smoke after 0200, especially Bugaboo Scrub. Smoke drift NE.

Dispersion 2.

OUTLOOK FOR THURSDAY:

Partly cloudy. Highs in the mid 90s. Min RH 35 to 40 percent. Southwest winds 3 to 5 mph through 1000, then south winds 5 to 10 mph with gusts up to 20 mph in the afternoon. Mixing height 6800 feet, dispersion index 47, transport winds SSE 10 mph.

EXTENDED: FRIDAY THROUGH SUNDAY: High pressure will remain across the region, bringing warmer weather, with only a chance of showers and thunderstorms each afternoon. Any precipitation will be driven by seabreeze effects. Heat indices will also be high.

Friday: Partly cloudy. A 30 percent chance of afternoon showers or thunderstorms Lows 68 to 73 and Highs in the mid 90s. West winds 5 to 10 mph, with afternoon gusts to 15 mph. Min RH 38 to 43 percent. Saturday through Sunday: Variable clouds. A 30 percent chance of afternoon showers or thunderstorms each day. Lows around 70 and Highs in the mid 90s. West winds 5 to 10 mph with afternoon gusts to 15 mph. Min RH 38 to 43 percent.

Fire Behavior Forecast

Forecast No. 47	Prediction for Wednesday
Name of Fire:Kneeknocker/Roundabout Fire	Operational Period: June 6 th , 2007
Time Issued: 1700 hrs	Signed: Gary Curcío
Date Forecast Issued: 6/5/2007	Fire Behavior Analyst

Weather Summary:

Yesterday thunderstorms developed in the fire areas generating showers over Roundabout & Bugaboo Scrub 2 fires while missing Sweat Farm & Kneeknocker. This morning's cloud cover will be beneficial as it will trap surface moisture and slow the drying of forest fuels. In the afternoon as cloud cover dissipates sky conditions will provide an opportunity for the direct sunlight to reach forest fuels. This is still positive as the burn period today should be shortened and for the first time in two weeks windspeeds will be the lowest they have been, SW 5 to 10 mph.

General Fire Behavior:

Yesterday's fire behavior was limited to the organic soils or hot spots along the firelines. This activity was centered on Divisions WI, WH, WG, & WW. Mop-up crews extended themselves 50 ft in from the fireline probing and looking for smoldering fires to mop-up. Today's fire behavior is expected to be the same, very minimal. It is another day for forest fuels to dry. The priority is for locating sleepers in firebreaks or brush fuels that have re-burn potential.

The Pine Plantations (4 to 7 ft tall pine saplings with grass & low shrubs or Sawtimber sized plantations with southern shrub evergreen species 4 to 6 ft. tall) will be the first fuels to support surface fires by the middle of the burning window (1430 hrs – 2000hrs). The bays comprised of high southern shrubs species (bay, fedderbush, & galberry) remain unavailable for another day. As they have received the most benefit from the heavy rain from the weekend and two days of isolated thunderstorm showers. They require an additional drying. Wind directions remain highly favorable & minimize the possibility of fire escapes from Divisions with organic burning. The Probability of Ignition is 40%. The following Fire Behavior is being provided to assist in time distance operational planning.

Specific Fire Behavior: All Fires & All Branches especially

Fuels type Spread Flame Spotting
Young pine plantation 10ch/hr 3 - 5 ft. 200 ft.
4 to 7ft tall with grasses
dominating

Isolated Bays with hi shrub

These will be very difficult to ignite since they will retain the beneficial influence of the rain from Friday's rain event as well as the isolated showers from Monday & Tuesday afternoons.

Pine & Cypress same as above

Pine Plantation 6ch/hr 2 – 3 ft. 200 ft. w/ low & sparse

southern rough*

*note when the southern rough is > 4 ft tall & dense these plantations can easily support crown fire runs.

Air Operations:

There are no restrictions on air operations as the skies will be clear. There will be the development of cumulus clouds. Smoke production is expected to be very minimal. Aircraft should be advised that there will be less erratic winds then yesterday and very little thunderstorms development in the afternoon.

Safety:

Areas of deep duff or organic burning have weakened tree root systems are subject to gravity fall or wind throw. Stay alert to this serious safety hazard.

TAILGATE BRIEFING SHEET

SAFETY MESSAGE

Incident: Date: Time: Sweat Farm/Bugaboo Scrub II June 6, 2007 Day

Major Hazards and Risks:

°Weather °Snags °Wildlife °Lightning °Driving °Transition

° Accountability ° Footing

Hot conditions will occur with the possibility of isolated showers and thunderstorms. Refer to page 75 in your Incident Response Pocket Guide for lightning mitigation. Be sure to stay hydrated. Plan and act accordingly. Maintain LCES at all times!

In the mop-up process, wear your PPE. Wear eye protection as needed, as eye injuries are common.

Snags are present, so be alert to any in your assignment area. Trees growing in peat soils can have weakened and burnt roots due to under ground burning that will allow them to fall without warning. Park vehicles a safe distance away from trees. Roads can be blocked quickly by falling trees and snags. If you are working around pumps, post a lookout for these snags. Maintain safe driving speeds and distances.

While driving, soft road shoulders and sloppy off road conditions could be a problem. Watch your footing on equipment and slippery ground surfaces.

Today is transition day for the overhead team. This is always a possible opportunity for confusion. Be sure that you know who you work for and tie in with the new our new leadership. We look forward to working with you.

Following the recent rains, snakes and alligators are out in force. Remain aware of your surroundings and maintain a safe distance from the local wildlife.

SAFETY OFFICERS: Mark Munns, John Godwin, Larry Miller, Paul Boucher, Pete Stewart, Keith Jenkins, Alan Alsobrook, Roy Leach, David Benavitch, Al Augustine, Sam Wilbanks, Phillip Spor, Larry Klock, Charlie Shelby, Jerry Dombrovske, Don Ranney, Robert "Boyd" Gossard, and Charles Wood

Fire Order #6:

Be alert. Keep calm. Think clearly. Act decisively.

Watch Out Situation #6:

Instructions and assignments not clear.

LCES* Analysis of Tactical Applications	1. Incident Name Kneeknocker / Roundabout		2. Date 6-06-07	Other Risk <i>I</i>	3. Time Day
Branch/Divisions Indirect Fireline Burnout Operation Anchor Points Fire Behavior Unburned Area Snags Power Lines Reburn Potential Road Conditions Direct Line		Fatigue/Hydration Communications	Muttr Aircraft Heavy Equipment Helicopter Dip Sites	Organic Soils Accountability Lightning Footing	Other Risk Mitigation's
knocker Known & identified of Adequate safety zor Burn head lights, driv	escape routes	X X X	x x x	Att beg Por If you	Collect Risk, Mutigation's ke contact with assigned resources & know where they are. end Morning Briefing, Conduct tailgate briefings prior to ginning line assignment st lookouts, stay away from dip sites, ou have questions-ASK! hak adequate fluids, take frequent breaks. htting, refer to IRPG, page 75.
ut Known & identified of Adequate safety zor Burn head lights, driv	escape routes	X X X	x x x	Atte beg Pos If yo Drir Ligt	ke contact with assigned resources & know where they are. end Morning Briefing, Conduct tailgate briefings prior to ginning line assignment t lookouts, stay away from dip sites, ou have questions-ASK! nk adequate fluids, take frequent breaks. hting, refer to IRPG, page 75. c caution with footing on equipment and slick ground

Prepared by (Name and Position)

Mark Luellen- Safety Officer

DIVISION A	SSIGNN	MENT LI	IST	1. B	ranch				. Division/Group All Divisions			
3. Incident Name				4. O	4. Operational Period			7	DAY			
Kneeknocker					Date: June 6, 2007 Tin				ime:	0800-20	00	
				"					11110.	0000 20	-	
			٥	. Operati	ons F	ersoi	nnei					
perations Branch Direc						GFC	C (retired) Ta	actical Advisor	E	Barry Che	esser	
Craum Cumamilaar	Ed I	Keith (6/8	,	8*1628		0-4	atı Officar			and Bar	.ahan C/4	
Group Supervisor				-550-186			ety Officer			aui Bot	ucher 6/14	
O T	- ,		6. Res	ources A	ssign	ed Tr	nis Period					
Strike Team/Task F Resource Design					Nim	obor	Trans	Drop Off		D	ما ا ياه	
Resource Design	iaiui		Leader		Num		Needed	Drop Off PT/Time			ick Up Г/Time	
TEN		R	ill Louck	s		l	No	Fireline 090			line1900	
NG T6 San Isabel NF	E-6	Chad Bus			3		No	Fireline 090			line1900	
To Carribabor W		Mark Lee	-			-				1 110		
		Molly Puri	nell	6/9								
		Dennis St		B)	3	3	No	Fireline 090	00	Fire	line1900	
rizona T6 Lakeside Bru		Nick Cruz		0/0								
olorado T6		Jason The Paul Black		6/9	2	2	No	Fireline 000	20	Fireline1900		
oper Pine Brush 66	⊏-14	Tyler Che		6/10	4	_	No	Fireline 090	50	riie	iine 1900	
pper rine brasil oo		i yiei Cile	HOWELH	0/10								
Breakout Group												
FPL		John Fug	jit	6/18	1	1						
TX JD750 – 1	E-1453	Troy Cas			2	2	No	Fireline 090	00	Fire	line1900	
		Alan Fox		6/14								
TX JD650 – 2	E-1376	Ron Ethr Chris Rh		6/8	2	2	No	Fireline 090	00	Fire	line1900	
TX JD750 – 3	E- 1452	Preston		6/6	2	2	No	Fireline 090	00	Fire	line1900	
		John Har	milton	6/11								
7. 0												
7. Operations					.,							
Hold line, improve	mop up, a	and moni	tor fire a	activity to	or Kn	eekn	ocker usin	ig resources	and M	UC 4 If a	available.	
O. Consist Instruction												
Special Instruction For Air Support use		wina IIT	M Coord	inatos:	Knac	knoo	kor = 0404	1 N 21550				
For Support use For structure p				males.	MICE	KIIUU	N C I ⊑ U4U I	T, IN 34330				
i or structure p	, OL C ULIUII			/Group C	:omm	unica	tion Summ	arv				
Function	Frequency		tem	Chann			Function	Frequency	S	ystem	Channe	
Command	oquonoy	Cys		- Criaini			_ogistics			, 5.5.11	O.Idiiile	
Tactical Div/Group	400 000			rp 3 / Grp	13		Air to	400.000				
Prepared By (Resour	168.200 ce Unit Le		FC Approve	8 d By (Pla	anning		Ground t. Ch.)	169.200 Date		Time	12	
Thomas Barrett / Ja		,	S/ Vick	• (, 000	Oii.)	June 5, 2	007		1730	
Inomas Karrott / la	mia Paw	OII (I)	SI MINK					111100 5 7	/		. / 2/1	

DIVISION ASSIGNMENT LIST				1. Brancl	า	2. Division/Gro	oup A/D					
3. Incident Nar	ne					4. Opera	tional Period			DAY		
Roundabout						Date	e June	e 6, 2007	Time:	Time: 0800- 2000		
5. Operations Personnel												
Ops Branch Dir	ector					Division/C Superviso		Tim Olive	rius Linc	18*11625	6/11	
Technical Specialist (RA)					Safety (Officer	Jerry Dom	nbrovske				
6.		Res	ources	s Assigned t	his Perio	od						
Strike Team/ Resource D		e/		Leader		Numbe Persons		Drop Off P7	Γ./Time P	ick Up PT	./Time	
ARK STPL			Billy W 1*18*9	/illiams 9200	6/1	1	No	Fireline (900	Fireline 2	2000	
ARK JD 650 TP SO-22831				II Huskey Chidester	6/13	2	No	Fireline (900	Fireline 2	2000	
ARK D-5G TP3 SO-23568			Sonny Clint L	.Slaton usk	6/13	2	No	Fireline (0900	Fireline 2	2000	
ARK D-5 LGP T SO-23562				anders Chisum	6/13	2	No	Fireline (0900	Fireline 2	2000	
SKID – Wildland Gun-runner	•		Opera	tor assigned	as	1	No	Fireline (900	Fireline 2	2000	
GA Twiggs 86	T-6 ENG E-1		Josh F Chris I	lowell Buchanon	6/13	2	No	Fireline (900	Fireline 2	2000	
GA Peach 86	T-6 ENG E-50)26	Logar Logar		6/17	2	No	Fireline (900	Fireline 2	2000	
7. Control Oper Hold contain		s, impi	rove m	op up into e	dge of b	ays, addre	ss hot spots, a	nd monitor fir	e activity.			
For Air Su	e on canal pport use t	he fol	llowing		dinates 3		es. Be aware o		other hazards.			
9.		Divis	ion/Gr	oup Commu	ınication	Summary						
Function	Freque	ency		System	Ch	annel	Function	Frequenc	cy System	ו	Channel	
Command				King NIFC			Logistics		King NIFC			
Tactical Div/Group	168.7	75		King NIFC		/ GRP 13 ctical 6	Air to Ground	169.200	King NIFC		12	
Prepared by (Re Thomas Barret				Approved b		ning Sect. C	Ch.)	Date 6/05/2007		Time 2000		

ICS 204 NFES 1328

DIVISION ASS	1. Branch			2. Divisio	n/Group B/C	
3. Incident Name		4. Operation	onal Period		D.	AY
Roundabout		Date:	June 6, 20	107 Time:	0800 -	2000
5.	Operations Personnel					
Ops Branch Director	Division/Group	Supervisor	Harold K	ibbe 231-9	20-5085 1*18*5198	
Technical Specialist (RA)		Safety Officer Jerry Dombrovske				
6.	Resources Assigned this Perio	od		1		
Strike Team/Task Force/ Resource Designator Leader		Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
Oklahoma Type 6 ENG	Jerry Fletcher	(6/17)	No	Fireline 0	900	Fireline 2000
BIA #8661 E-5	Cyle Crosnoe	2				
JD Track Hoe E-523	Larry Harrell	1	No	Fireline 0	900	Fireline 2000
20 5110 70 5 40	5			II o		F: !: 0000
SC ENG T6 E-16	Bill Hammond Donny Ray	2	No	Fireline 0	900	Fireline 2000
DOZ Cat D4G E-5225	Hampton Giddons	1	No	Fireline 0	900	Fireline 2000
DOZ JD E-5232	Erllingham	1	No	Fireline 0	900	Fireline 2000
DOZ JD E-5241	Johnny McCrae	1	No	Fireline 0	900	Fireline 2000

^{7.} Control Operations

Hold containment lines, improve mop up into edge of bays, address hot spots, and monitor fire activity.

8. Special Instructions

Do not drive on canal roads due to under burning and falling trees. Be aware of snags and other hazards. For Air Support use the following UTM Coordinates 315206 East 3463551 North. For Structure Protection Support/Engines Call 911.

9.	Division/Group Communication Summary								
Function	Frequency	System		System Channel Function		Frequency	System)	Channel
Command		King NIFC			Logistics		King NIFC		
Tactical Div/Group	169.900	King NIFC		Grp 3 / GRP 13 Tactical 7	Air to Ground	169.200	King NIFC		12
Prepared by (Resource Unit Ldr.) Thomas Barrett / Jamie Powell (T)			• •	by (Planning Sect. Cl y Edge	•	Date June 5, 2007		Time 200	

ICS 204 NFES 1328

AIR OPERATIONS S	UMMARY	PREPARED BY:	PREPARED BY: George Martin				PREPARED DATE/TIME 6/05/07 1900					
1. INCIDENT NAME: Georgia Ba	y Complex	2. OPERATIONA	2. OPERATIONAL PERIOD: START TIME:			ND TIME:	SUN	RISE: SUNSET:				
_	Day Shift 6/06/	07	0700	20	000 06		25 2029					
2	82 23.73 69 A 15.23 W over ICP r e through the ICP N, LOOK ALL ARC orities: 1. Life 2. Structures Thre 3. Initial Attack	IR TANKER REQU layeross Dispatch Advi lear Georgia Bay Co in Wayeross for sta	ESTS THRU P se Waycross Heli mplex TFR tte aviation reso	base of ACFT Di		4. MEDEN Trauma Jackson 1-800-22	a 1 @ ville 26min:	Altitude: 3000 NW corner La Lo SE corner La	angle to 3000 MSL_ = MSL it 31 09 02 ong 82 32 04			
6. PERSONNEL	Phone	7. FREQUENCIES	АМ	FM	8. FI	XED-WING	# Avail / Tv	ne/ Make-Mod	del / FAA N# / Base(s			
AOBD: George Martin	770-654-7904 ICP FAX: 912-285-6014	AIR/AIR FW: A/A Discretionary: IA/Breakouts 125.225	122.575 E/sd 122.825 scdry 122.925 GA IA 123.125 W/sd		Air T	ankers @ & OCF	T-20 / OCF T-43 / LCQ	7 P3	: 2336(0			
ATGS: T. Dorigan—Waycross J. Lane——Waycross		AIR/AIR RW: A/A Discretionary: IA/Breakouts 125.225	122.575 E/sd 123.125 W/sd 122.925 GA IA									
State Aviation Lead Waycross Airport Mike Leverette		AIR/GROUND:		151.145 GA IA 167.950 Swt. Farm		lplanes e FAX #:	LP/ASM @ L-4-9 LP/A	OCF SM @ LCQ				
ASGS: Johnny Stephens		COMMAND: CH 1										
Waycross HEBM: Kevin Kozak	360-791-2520	COMMAND RPT	Rx: T	x:	ATG	S Aircraft			Dorigan—Waycross			
Waycross HB & Braganza HS:		DECK FREQ:		163.100	<u> </u>		79N—Cess	sna 340—J. L	ane—Waycross			
Braganza Helispot		TOLC FREQ:			Othe	-						
HESM:		Rx: 151.145			_		_	oase or Waycr				
Dip Site Mgr: Walter Thompson	803-221-1081	Tx: 151.145			IA Ai	ir Attack for	State Ces	sna 182's and	GA NG HEAVIES			
Pogo Helibase	912-496-4415	FLT FOLLOWING:			Bell	407-Choppe	er 7					
-	Ī			1	1							

Davis Helibase

Waycross Helibase

GA Forestry Hangar

912-496-3765

912-218-8937

912-338-5982

Pogo Helibase

Waycross

Helibase

Approved Helispots—Refer to Okefenokee NWR Dip Site Map

One GNG Helicopter will remain at Waycross Airport

Fargo Helibase—(Golf Course) N 30 41 27.3 x W 82 34 02.0 Stephen Foster SP (Pocket) N 30 47 32.2 x W 82 22 396	for IA at all times ALL AIRCRAFT Call Air Attack when entering TFR Waycross Helibase will call Pogo as a back up!!! ALL FLIGHTS WILL BE CLEARED WITH AOBD
9. HELICOPTERS (Use Additional Sheets As Necessa	

HEAVY HELICOPTERS @ DAVIS HELIBASE & POGO HELIBASE

FAA N#	TY	MAKE/MO	KE/MODEL BASE AVAIL START REMARKS		REMARKS	FAA N#	FAA N# TY MAK		BASE AV		START	REMARKS			
N5BH	I	Sikorsky S- Davi 70A-27		Davis	0900 0930 Bucket D		Bucket Drops	N5843 III		Bell 206-L4 Pogo		0900	0930	Recon/ Admin/	
N4503E	I	I Sikorsky S- 61N		Davis	0900	0930	Bucket drops	351CH	≡	AS-350 B3	Waycross	0900	0930	GA IA / Recon / Bucket Drops	
6MW	I K-MAX		D	Davis (0930	Bucket drops	Chopper 7/7GF	III	Bell 407	Waycross	0900	0930	GA IA / Recon / Bucket Drops	
1KA	I K-MAX		D	Davis	0900	0930	Bucket Drops	Okee 6	kee 6 III Bell 206 B3		Pogo	0900	0930	Recon/Bucket Drops	
6-AZ	1	S-61	D	Davis	0900	0930	30 Bucket Drops 90K Baron Wayo		Waycross	0900	0930	ATGS			
901CH	2	S-58T	P	Pogo	0900	0930	Bucket Drops	79N		Cessna 340	Waycross	0900	0930	ATGS	
								1AF (LA)		Cessna 182	Waycross	0900	0900	Aerial Detection	
71K (GA)	Cessna		185 Waycross		0900	0930	Aerial Detection GA	2AF (LA)		Cessna 182	Waycross	0900	0930	Aerial Detection	
11H (GA)		Cessna 182	2 V	Vaycross	0900	0930	Aerial Detection GA	98E (GA)		Cessna 182	Waycross	0900	0930	Aerial Detection	
			` ' '				Retardant, Recon, Perso				· ·				
TYPE/FU	JNCTI	ON NC	IAME OI	F PERSONN	EL OR C	ARGO (if ap	plicable) OR INSTRUCTI	ONS FOR T	ACTIC	CAL AIRCRAFT	MISSION S	TART	FLY FROM	FLY TO	
Type II Heli	er Oper	ation a	and Logistic	c Suppo	ort					0930	ŀ	Helibase	Fire and Return		
Type III Hel	icopt	er Ope	Operation and Logistic Support								0930 He		Helibase	se Fire and Return	
Type I Helio	copte	Оре	Operation and Logistic Support								0930 He		Helibase	Fire and Return	
ATGS Platf	orms	Aeria	Aerial Supervision of all Aircraft over Incidents										Waycross Airport	Fire and Return	
State Detection	tion l	Fixed Aeria	Aerial Detection and IA for New Fire Starts							0930	930 Waycross Airport		Fire and Return		

Kneeknocker/Roundabout

Group 3 for 14 Ch. radios / Group 13 for 16 Ch. radios

INCIDENT RA	DIO COMMUN	NICATIONS PLAN	1. Incident Name		2. Date/Time Prepared 3. Operational Period Date/Time			
			Kneeknocker/Round 4. BASIC RADIO CHA					
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks			
King	Chamiei	Tunction	159.390	Assignment				
NIFC	1	Mobile to Mobile	RX & Tx	Breakout	Kneeknocker & Roundabout			
King NIFC	2	Mobile to Base	159.390 Rx 159.225 Tx	Breakout	Kneeknocker & Roundabout			
King NIFC	3	GA Mutual Aid	154.280 154.280	Race Track Fire	Structural & Tactical			
King NIFC	King NIFC 4 Tactical		159.285 Rx & Tx	As needed	Southeastern Compact			
King NIFC	5	Tactical	164.1375 Rx & Tx					
King NIFC	6	Tactical	168.775 Rx & Tx	Roundabout AD				
King NIFC	7	Tactical	169.900 Rx & Tx	Roundabout BC				
King NIFC	8	Tactical	168.200 Rx & Tx	Kneeknocker				
King NIFC	9	Tactical	159.270 Rx & Tx	Ft. Mudge Fire	Red Channel			
King NIFC	10	Tactical	159.420 Rx & Tx	Forest Drive Fire	White Channel			
King NIFC	11	Tactical	159.330 Rx & Tx		Blue Channel			
King NIFC	12	Air to Ground	169.200 Rx & Tx	Kneeknocker	Air to Ground Dedicated to this complex			
King NIFC	13	Air Guard	168.625 168.625/110.9 Narrow Band	Air Emergency Only	y Air Emergency Only			
King NIFC	14	Knee Repeater	159.465 Rx 151.145 Tx /114.8	Command Repeater	Kneeknocker only			

^{5.} Prepared By (Communications Unit)

LARRY SHARPE/ COML

MEDICAL PLAN	Incident Name Kneeknocker / Roundabou			2. D	ate Prepared 6/04/07	3.	Time Prepared 1200			4. Operational Period 6/05/07 DAY & NIGHT SHIFT			FT	
5. Incident Medical Aid Station														
Medical Aid Stations	Location									Paramedics Yes No				
Medical Unit 912-2		Georgia For	estry He	adquarters IC	P - Will	iams	s (MEDL)						EMT	
Medical Unit Fargo			Fargo Welco	me Cen	ter – Andersor	n (MEDI	_)					Yes		EMT
					Transportatio									
Name	Address	A. Ambulance Services ss P					Phone				Paramedics Yes No			
Ware County EMS Wa			ycross Georgia (911 to activate)					912-281-9467 Linc 1*96*116				Yes		
Fargo EMS Staging Unit	İ	Call Far	go Communica		mbulance Ser	vice		Ask	for Fargo Stagi			Yes		
Trauma 1		Jackson	ville, FL (26 m		inibularice Ser	VICE			1-800-223-48	78		Yes		
AirMed			, GA (2 hrs/air						1-888-792-92	45		Yes		
Lifeflight (155.340)			ville, FL (35 m						1-877-870-77	79		Yes		
				B. In	cident Ambula	nces	<u> </u>							
Name		Location									F	Paramedics Yes No		0
Ware County EMS			ss (Drop Point									Yes		
Ware County EMS		Fargo	(Fargo Unit –	41 First S	Street – Fargo 7. Hospitals	, GA 31	631)					Yes		
		Т			7. nospitais	Trave	Time	Δ	<u> </u>	Heli	nad		Burn C	`enter
Name			Address	1.10 1/101		Air Grou		ind	Phone	Yes		lo	Yes	No
Satilla Regional			410 Darling A N 31'13.56 \	N 82'21.		15 min	30 min		912-283-3030		5			No
Clinch Memorial Hospita	I		1050 Valdos Hommervile,	GA				45 nin	912-487-5211 ext 4502					No
South Georgia Medical C	Center		2501 N. Patte Valdosta, GA					60 nin	229-333-1000)				
Memorial Hospital			Savannah, G 3200.7 8107		Waters	40 min			912-350-8999	Yes	3			No
Shands Hospital (level I)			Jacksonville, N 30'20 97 \		992	45 min	-		800-223-4878	Yes	3		Yes	
Shands Burn Center			Gainesville, I 38.33 N 082		,	45 min			352-265-0300	Yes	3		Yes	
Doctor's Hospital Joseph	n Still Burn (Center	August,GA (0 3328.943 8	Chief Bu 205.422	rn Ctr	90 min		3 ½ 877-863-95 hrs 706-863-95		I YE	3		Yes	
			8.	Medical	l Emergency P	rocedui	es							
8. Medical Emergency Procedures Identify any EMTs and Paramedics in your crews. All medical emergencies will be reported to the Division Supervisor who will assume command and notify								INJURY REPORTING PROCESS: Nature of Injury:						
Line Medics.								Location of Patient: Transportation Requested by: Air Ground						
 Provide medical c Call 911 	ent.				Pick Up Point:									
3. Notify Communications via radio over Command Channel.								Lat Long						
4. Communications will clear radio traffic for medical emergency.5. Notify the Field Ops Section Chief.								Pa	tient Unit ID:					_
6. Com will notify a		dinate with I	C SOE	MEDI			ls a	Is an EMT w/Patient: Yes No						
o. Com win notify th	inourance	ana coor	amate with i	.c, 501	, MILDL			Age: Sex: Male Female						
Helispots – Braganza Sweat Farm ICP: 31 07.23 X 82 15.23							MAJOR EMERGENCIES – Secure the area and identify witness for later investigation. Keep an							
Helispots – Fargo Base Camp: H-114 (4 mi marker Hwy 177 – Stephen C. Foster St. Prk) 30 47 30.02 X 82 22						accurate log of events.								
39.5 H-113 (Hwy 441 - golf course) 30 41.739 X 82 33.961 NOTE: Do not give Patients Na							ts Nar	ne ov	er the	radio.				
Prepared by (Medical Ur	nit Leader)							10.	. Reviewed by (S	Safety Of	icer)			
								(NC) Mike Huffman (919) 218-9060						

Human Resource Message

Greetings!

The Georgia IMT has assumed command of the incident. As we transition to more of a patrol and mop-up phase, we want to emphasize the importance of keeping your performance edge, maintaining your situational awareness, and relying on teamwork as we implement our plan for the day. Keep up the good work you've been doing. *Always treat others with courtesy, dignity* and *respect*. And remember that we are guests in the community. Be safe and have a great day!

Sherri Cummings, HRSP-T 478-550-2604



PLEASE NOTIFY DEMOB ABOUT YOUR AIR TRAVEL REQUEST A MINIMUM OF 48 HOURS IN ADVANCE

SWEAT FARM RD. AND BUGABOO FIRES
DEMOB CONTACT @ WAYCROSS ICP- MARY LOU (912) 218-9361

ROUNDABOUT AND KNEEKNOCKER FIRES DEMOB CONTACT @ WAYCROSS ICP: DENNIS SHARP (478) 550-2604

PLEASE COME BY AND CHECK ON YOUR TRAVEL - AIR OR OTHERWISE

ACTUAL CHECKOUT PROCEDURE

When final approval and instructions are obtained the Demob U/L will:

- 1. Give the Crew Boss, Liaison Officer, or individual:
 - A. The Demob checkout ICS-221
 - B. Instructions for going through checkout phases

THE RELEASED CREW BOSS OR INDIVIDUAL OVERHEAD WILL:

- 1. Turn in all issued items, except communications gear, to the <u>Supply Unit</u> and obtain their release on the Demob Checkout ICS-221.
- 2. Obtain <u>Communication Unit</u> clearance on the Demob checkout showing all communication equipment has been returned.
- 3. Obtain <u>Facilities Unit</u> clearance on the Demob checkout showing that their area was left in good condition.
- 4. Obtain <u>Ground Support Unit</u> or <u>Supply Unit</u> clearance on the Demob checkout indicating that all vehicles and keys were returned, and that contract equipment has been inspected.
- 5. Obtain <u>Documentation Unit</u> clearance on the Demob checkout indicating all Performance evaluations have been completed and also all IS-214's.
- 6. Resolve all time discrepancies with the Time Unit the evening before departure.
- 7. Sign their time reports before leaving the ICP.
- 8. Obtain Time Unit clearance on the Demob checkout for personnel time.
- 9. Obtain <u>Time Unit</u> clearance on the Demob checkout showing that all time on contracted equipment has been reported, agreed upon and signed.
- 10. Return the final release sheet ICS-221 to the Demob U/L.

TRAVEL RESTRITIONS AND INSTRUCTIONS

REST REQUIREMENTS

We will release no person from the Incident without first obtaining 8 hours of rest, unless specifically approved by the I.C.

TRAVEL LIMITATIONS

All Federal employees must be able to arrive at their home unit before 2200 hours.

All agency personnel will meet their own agency's travel limitations when returning to their home unit. Also, out of area resources will be required to meet local and regional requirements due to travel arrangements.

TRAVEL ROUTES

All return travel will be by the most direct route, and documented on ICS-214's.

Federal and State government employees returning via their own agency's vehicles will plan the most direct, most practical routes to their home units.

TRAVEL INFORMATION

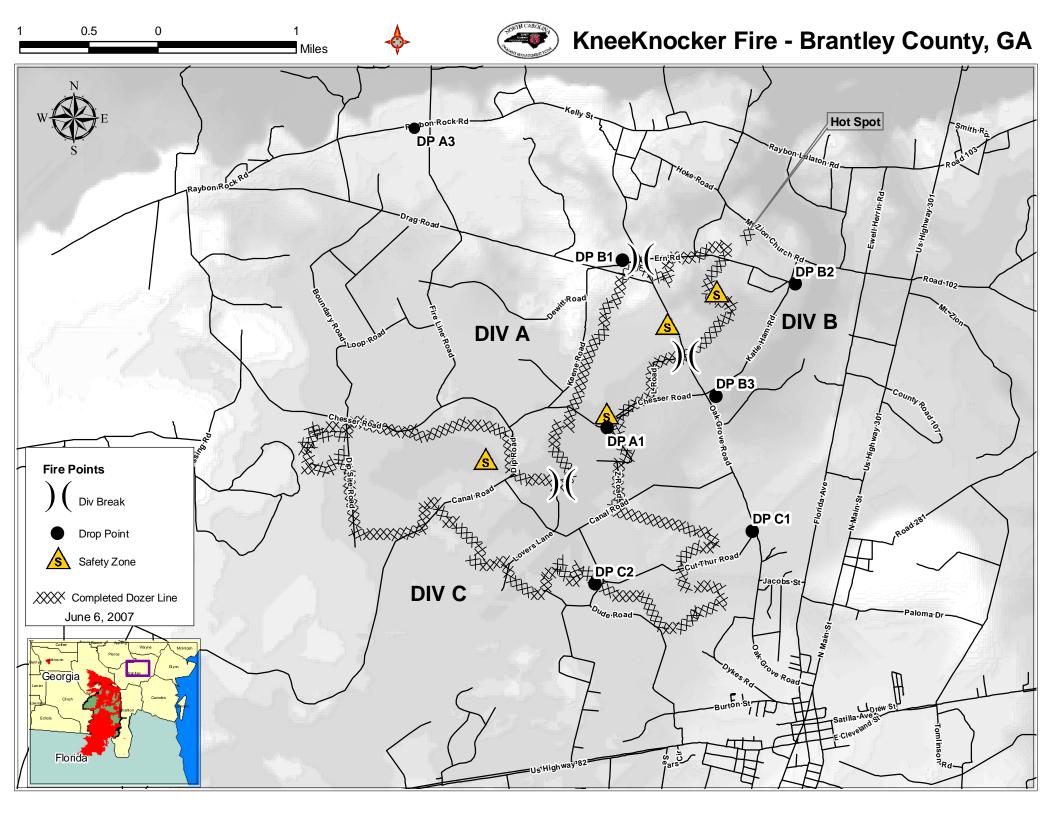
Crews and/or other resources that must travel long distances to home units should file a route plan (RON) with Demob and check-in with their home unit dispatch.

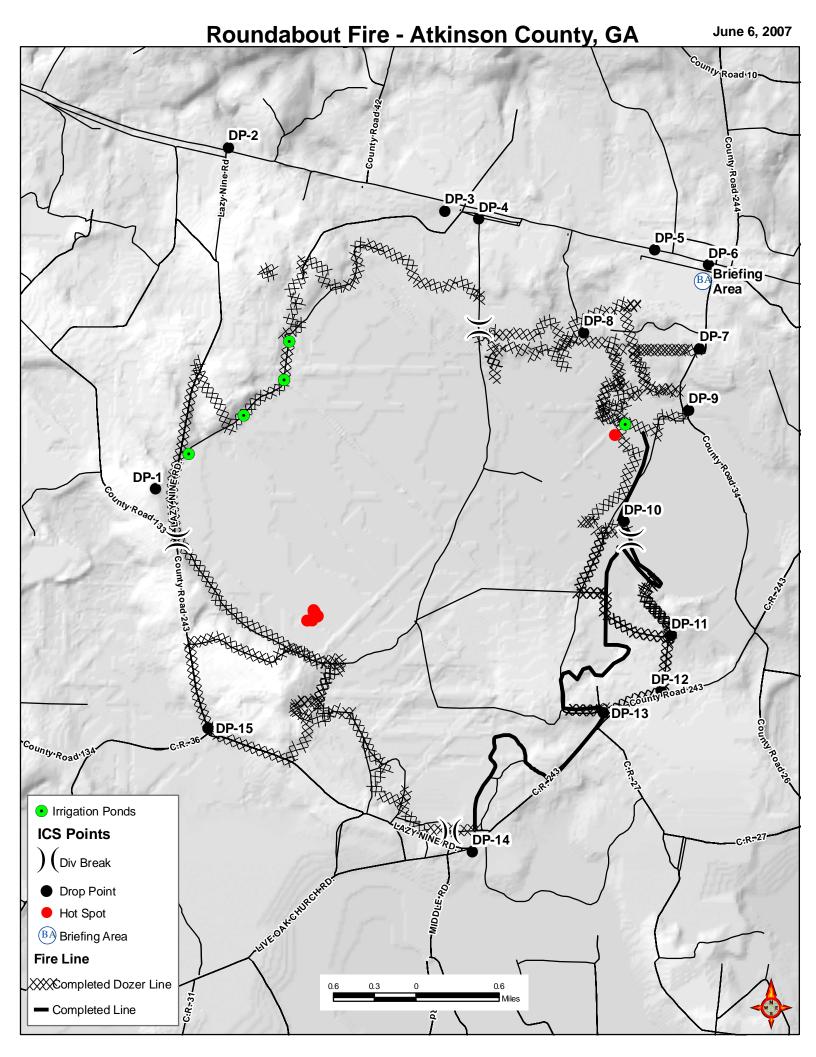
COMMERCIAL AIR/GROUND TRANSPORTATION

Demob Unit will negotiate through the local Dispatch Center and Coordination Center any air transportation and/or ground transportation. Don't forget to give 48 hr. notice.

Kneeknocker and Roundabout Phone Roster 06/06/07

NAME	POSITION	PHONE NUMBERS	FAX NUMBERS
Macon Extended Dispatch		478-751-3533	
Greg Strenkowski (Macon Extended)		478-751-3492	
Alan Dozier (GFC Protection)		478-751-3490	
Waycross—OPS & Air OPS		912-285-6039	912-285-6014
Kneeknocker ICP	Linc 1*18*11583	912-462-5185	912-462-5189
Roundabout ICP	Linc 1*18*1001	912-422-3140	912-422-6260
		,	
Roger Browning	MUCO OSC	478-361-1962	Linc 1*18*169
OTHER AGENCIES		PHONE #	SOUTHERN LINK
GFC Waycross District Office	Jeramy Kent	912-287-4915	SOCIESTA CENTE
Brantley County Fire Coordinator	Ken Lee	912-218-2012	Linc 1*44*1081
•		912-717-3330 /	
Nahunta FD Fire Chief	Button Lee	904-699-1619	Linc 1*25*323
EMA / 911 Director	Billy Lartz	912-282-8730 / 912-217-1638	Linc 1*11*2001
Brantley County Sheriff	Robert Thomas	912-614-1658	Linc 1*25*1130
DNR ENGB, Terry Trowbridge	T. Trowbridge	(C) 912-223-2815	
DNR ENOP	Sam Williams	229-212-0124	
Atkinson EMA IC	David Moore		Linc 1*11*4801
Atkinson GEMA Coordinator	Diane May		Linc 1*11*4818
COMMAND	,	912-285-6046	
	IC	912-285-6046	Linc 1*18*1178
Paul Boucher (Kneeknocker)	SOF	505-574-2064	Elic 1 10 1170
Jerry Dombrovske (Roundabout)	SOF	912-218-9400	Linc 1*18*10120
PLANS	301	912-462-5185	Eme 1 10 10120
FLANS	RESL	919-475-4310	
	KESE	717-475-4510	
Dennis Sharp ICP	DMOB	501-337-3130 fax 912-285-6079	912-285-6014
Demin Simily 101	SCKN	201 20, 2120 141, 312 202 00, 3	312 200 001.
LOGISTICS		912-462-5288	
	Dispatch	912-462-5611	
Rob Deyo ICP	Driver	540-460-5396	
	ORDM	912-462-5288	
Dick McManus	GSUL	478-550-3001	
Dick McManus	FACL	478-550-3001	
Dean Karraker (Roundabout)	BCM	912-218-9398	Linc 1*18*11625
OPERATIONS Kneeknocker		912-462-5185	
Barry Chesser (Kneeknocker)	Technical Specialist	912-218-6552	Linc 1*18*4166
Ed Keith	DIVS	770-550-1868	Linc 1*18*1628
			Linc 1*18*4279
John Fugit	TFDL	936-546-1882	
Bill Loucks	STEN	912-218-9513	Linc 1*18*11725
OPERATIONS Roundabout		912-422-3140	
Enio Smith	CTDI		Line 1*10*0200
Eric Smith	STPL		Linc 1*18*9200
Tim Oliverius	DIVS		Linc 1*18*12585
Harold Kibbe	DIVS	231-920-5085	linc 1*18*5198
FINANCE		478-550-2982	912-285-6014





UNIT I	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared			
4. Unit Name/Designato	ors	5. Unit Leader (Name and Position)	1	6. Operational Period			
7.		Personnel Roste	er Assianed				
Nan	ne	ICS Position		Home Base			
3. Time	Γ	Activity Log	Major Events				
lille			Major Events				
P. Prepared by (Name a	and Position)						