



Sweat Farm Fire

Incident Action Plan

Tuesday June 26, 2007 All Operational Periods





INCIDENT OBJECTIVES	Sweat Farm and Bugaboo Scrub II Fires	Prepared 6/25/07	Prepared 1830								
4. Operational Period 06/26/2007	All Operational Periods										
5. General Control Objectives For The	Incident (Include Alternatives)										
 Provide for the safety of the public and assigned incident resources through effective hazard / risk assessment and mitigation. Provide timely and accurate information updates to the GFC, cooperators, affected communities, and other stakeholders. Provide accurate cost accountability and documentation of expenditures for the duration of the incident. Develop and maintain coordination with local fire departments, local EOC directors, GEMA, other IMT's deployed in the area, GOAL, and private industry. Provide support on fires as requested by Georgia GFC District 8 and District 10. Conduct all incident activities in a manner free of discrimination, harassment, and inappropriate behavior. Keep the Sweat Farm Road, Kneeknocker, and Roundabout fires contained within the current established perimeters. Assist with identifying and mitigating Emergency & Temporary Repairs. 											
, ,	gating Emergency & Temporary Nepa	ли 5 .									
 Weather Forecast For Period Patchy fog before 8am. Otherwise, and 9 mph. 	partly sunny with a high near 94. Cal	m wind becoming	g east between 6								
7. General Safety Message											
S	EE ATTACHED SAFETY MESSAGE	≣.									
8. ATTACHEMENTS (X IF ATTACHED ☑ Organization List - ICS 203	D) Division Assignment List	- ICS 204 ⊠ Pho	ne List								
☐ Fire Behavior Forecast	☐ Air Ops Summary-ICS 22										
		ma	it Log- ICS 214								
Safety Message	⊠ Medical Plan - ICS 206		-								
9. Prepared By (Planning Section Chief	f) 10. Approved By (Incident Command	der)								

1. Incident Name

2. Date

3. Time

ICS 202 NFES 1326

ORGANIZAT	ION ASSIGNMENT LIST	9.		Operations Section			
1. Incident Name		Field Ops	Danny Mad	ddox			
Sweat Farm Fire		Planning Ops					
2. Date	3. Time	a.		Sweat Farm			
June 25, 2007	2000						
4. Operational Period		Group	Mop Up/ET		Mike Brunson		
	Operational Periods	Group	Mop Up/ET	R Group 2	Neal Edmondson		
5.	Command						
Incident Commander	Eric Harris						
Safety Officer	John Barnes						
Information Officer	Daniel Westcot						
6. A	gency Representatives						
Agency GFC District 8	Name Frank Sorrells						
GFC District 8 GFC District 10	Willlard Fell						
GFC District 10 GFC Protection Dept	Alan Dozier		+				
GEMA	Alan Robinson						
GOAL	Jim Barrett						
Okefenokee NWR	Maury Bedford						
OKCICIONCE IVVII	Madiy Dedioid	e.		Snecia	al Groups		
7.	Planning Section	Group	ETR / [
Chief	Shane Brown	·	LIIV/ E	51140			
Resources Unit	Carol O'Bryan						
Situation Unit	Garor & Bryan						
Documentation Unit	Phillis Keffer		+				
Demobilization Unit	James Krakowski						
CTSP	Carried Filancinesis						
Incident Meteorologist		f.		Air Opera	tions Branch		
Status/Check In		AOBD					
GISS	Billy Whitworth	Air Support Sup	ervisor	.lohnny 9	Stephens		
8.	Logistics Section	GFC Air Operat		Mike Lev	•		
Chief	Susan Cornett	HELM		Josh Ing			
Facilities Unit	Tom Lambert/Jimmy Caldwell	HECM		Andrew			
Hotel Manager	John Wall	HECM		Charles E	<u> </u>		
Supply Unit	Terry Lemmon	ABRO		Ron Chi			
Food Unit	Chris Barnes	-		1			
Base Camp Manager	Ronnie Jones	10.		Financ	e Section		
Ground Support Unit	Mike Summer/Michele Sanchez	Chief		Reggie L			
Equipment Manager	RJ Garman	Incident Busine	ss Advisor	Lila John			
Ordering Manager	· ·			Vickie K			
ecurity Manager Don Poovey		Time Unit Lead Purchasing Tea		James C			
Medical Unit	·				Elderrey/Serena Wicka		
Communications Unit				Eillene Crouse			
RCDM	Ronnie Jones	Cost Unit Comp/Claims		Miguel Martinez			
			y (Resource				
		Carol O'Bryan					

TAILGATE BRIEFING SHEET

□WEATHER FORECAST

FORECAST NO: 68 NAME OF FIRE: Sweat Farm

PREDICTION FOR: Day Ops UNIT: Georgia Forestry Commission

SHIFT DATE: Tuesday 06/26/07

TIME AND DATE

FORECAST ISSUED: 1700 hours 06/25/07

WEATHER DISCUSSION: A 20% chance of showers and thunderstorms before 2am. Patchy fog before 8am.

Otherwise, partly cloudy, with a high near 94. Calm wind becoming east between 7 and 10 mph.

WEATHER FORECAST DAY SHIFT TUESDAY:

WEATHER: Partly Sunny.

MAX TEMPERATURES: 90-94 (Steady)
MIN HUMIDITY: 38 to 43% (Steady)
20 FT WINDS: East 7 to 10 mph.

WEATHER FORECAST FOR TUESDAY NIGHT:

WEATHER: 20 % chance of showers and t-storms. Low around 71. East winds between 3 and 10 mph.

MIN TEMPERATURES: 68-71 MAX HUMIDITY: 95-100%

20 FT WINDS: Variable 3 to 10 mph.

STABILITY/INVERSION: Dispersion index 4.

OUTLOOK FOR WEDNESDAY:

Patchy dense fog after 2am. Otherwise partly cloudy, with a high near 93. Calm winds cecoming east between 7 and 10 mph.

Extended Forecast:

Wednesday... Patchy dense fog after 2am. Otherwise partly cloudy, with a high near 93. Calm winds cecoming east between 7 and 10 mph.

Thursday... Partly Cloudy with Scattered afternoon Showers and Thunderstorms. Chance of wetting rains 30 percent. Lows 66 to 69. Highs 89 to 93. Min RH 40 to 45%. Southeast winds 5-10 G15 mph.

Friday... Partly Cloudy with Scattered afternoon Showers and Thunderstorms. Chance of wetting rains 50 percent. Lows 66 to 69. Highs 88 to 92. Min RH 45 to 50%. Southeast Winds 5 to 10 G15 mph.

EXTRA INFORMATION:

Waycross Tues data

Sunrise Today: 627 AM Sunset Tonight: 837 PM

TAILGATE BRIEFING SHEET 1 OF 1

SAFETY MESSAGE Safety Officer: John Barnes

Incident: Date: Time: Sweat Farm Road June 26, 2007 Day

Major Hazards and Risks:

° Driving ° Communication ° Hydration ° Equipment

Driving –Commercial traffic is heavy, esp. Log trucks. Please be aware of situation around you when driving. Beware the inattentive driver! Look ahead, behind, and to the side – SITUATIONAL AWARNESS!

Communication – Our ETR operations are intermixed with Big Turnaround's suppression forces. We need to make contact with their leaders on the ground – preferably face to face with DIVS/TFLDs. Find out their objectives/locations and provide ours. Make sure your local radio has Sweat Farm frequencies! Test with another radio – transmit and receive.

Hydration – Temperatures are expected to be high again. Be sure to drink plenty of WATER before, during and after shift.

Equipment - Keep your distance from heavy equipment, make sure operator knows your location. Don't approach moving equipment until you are sure operator is aware of your presence and he has stopped operations. Watch for swinging log ends and domino effect of moving trees, and snags! Also watch for

Sand gnats -- Who are they? Scientific Name: Culicoides furens Common Name: Sand gnat

Sand gnats as we call them, are members of the family Ceratopogonidae or "biting midge" family. The sand gnat that seems to be at its worst when the fishing is at its best! It hatches out in mass numbers when the temperature and season are just right for outdoor activity. Sand gnats are insects and therefore have a typical insect life-cycle which consists of four primary stages: egg, larva, pupa and adult. Eggs are laid in marsh mud, decaying plant material, and even standing water. Female gnats bite humans and other animals to extract a blood meal that is necessary for the successful development of their eggs.

So why does it hurt like mad when a gnat takes a meal from your arm or, even worse, your scalp? The secret is in the mouth parts. Sand gnats dont just puncture your skin like mosquitoes do. Instead they rip it open using sharp cutting teeth located on the mandible. After inserting two sharp, sword-like blades into the skin as anchors, the sand gnat uses the cutting teeth to rip up the skin and get the blood flowing. As if that werent enough, the gnat then squirts a chemical into the open wound to inhibit blood clotting. The tiny pool of blood that forms is then sucked up through a straw-like structure called the proboscis. Some human victims have allergic reactions to the chemical and must endure itchy red spots or even swollen welts.

The Importance of Sand Gnats

It is their painful bite that makes sand gnats important to coastal Georgia's tourism economy. Tourists who are interested in outdoor activities are more likely to cancel their plans if the gnats are going to ruin the experience. This results in a loss of business for industries depending upon tourism dollars. So why not attempt to control sand gnat outbreaks? Because sand gnats are integral features of a healthy saltmarsh ecosystem, controlling them with pesticides is neither successful nor good for the marshes. Larval gnats share space in the marsh with young fish and shellfish species that are commercially and recreationally valuable to our economy. Pesticide application would negatively impact both target species, sand gnats, and non-target species like juvenile fish. Additionally, sand gnat larvae are an important food source for other animals found in Georgias saltmarshes and estuaries. Protect Yourself From Bites

Wear lightweight long-sleeve shirts and long pants. Button your shirt collar or wear a bandanna to protect your neck. Wear a hat or cap to keep the gnats out of your hair. Apply an insect repellant on exposed areas of skin. Be sure to read the product label and instructions for applying the repellant.

١											1. Incident Name	2. D						3. Time
_ II	CIDE	:N1	ACT	ION	PLAI	N SA					Sweat Farm actical Applications			6/26	/200	<u>/</u>		Day Shift
	_					Loo					scape routes Safety zones							Other Risk Analysis
Branch	Indirect Fireline	Burn out Operations	Power lines	Road Conditions	Frontal Assault	Anchor Points	Extreme Conditions	Reburn Potential	Snags	Insects, snakes	LCES Mitigations	Smoke	Traffic & Railroad	Communications	Structure Protection	Fatigue / Hydration	Multi-aircraft	Other Risk Mitigations
Sweat Farm	1, 3, 4, 5, 7, 8,		15, 11	12, 20	1, 3, 4, 5, 7, 8, 24	8	7, 10	1, 3, 5, 7,	6	2	1.Establish & maintain LCES. Report LCES checks twice daily to DIVS on line & stagging. 2. Look UP,DOWN and AROUND - Use protective spray with deet on skin (Not on Nomex), permethrin can be used on nomex clothing. Do Not try to catch or kill snakes! 3. Post experienced Lookouts. Make sure LCES is in place and make known. 4. Use Air Attack as Lookout.		20 22 26 28 31 33	14		18 21		20. Defensive driving will be addressed in all briefings. 21. All personnel must meet the 2:1 work/rest ratio. Line supervisors and Safety will monitor closely. 22. Notify EOC of need to close CSX track adjacent track to ensure safety of firefighters due to excessive smoke or fire activity.
											 Flag escape routes on right side of escape route facing outward. Create new escape routes as you progress. Maintain LCES at all times. Identify,mark & mitigate. FBA/Metereoroligist to develop weather watch system. Ensure Fireline is Anchored to black or manmade/natural barrier. Keep Firefighters informed of any changes in predicted weather, consider at least a two day weather pattern when planning burnout operations. Refer to IRPG, pg. 12 on Power Line Hazards. Observe all traffic signals and speed limits. Ensure GOOD tailgate briefings with resources unable to attend Operational Briefing (Include Ops, Logs, Fin & Plans info.). 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 							24. Line Supervisors will provide clear, concise briefings. 26. Ensure Traffic Planning is safe and enforced. Heed Defensive Driving techniques noted in Safety Messages. 28. Relocate staging area when driving conditions warrant. 31. Use spotter when backing vehicle(s). 33. ALL vehicles and equipment must have lights on when running. Plastic culverts under some roads have burned and are collapsing under heavy loads, DIVS will coordinate which roads transport and tractors will use. GSP (912) 287-6500 : EMA (912) 287-4499.
Pre	pare	d by ((Nam	ne ar	d Po	ositio	on)		ICS	S 215	they may become charged.							

DIVISION ASSIGNMENT LIST					1. Branch 2. Division/Group MOP UP / ETR GROUP							
3. Incident Name Sweat I	Farm Fire			4. Ope	rational Perio	d Dat	e: 6-2	6-07 Time: 0	- 0800 DAY)	
5.			Opera	ations Pe	rsonnel							
Field Ops Planning Ops	Danny Madd	ох		Group	Supervisor			Mike Brunson 18*12656			6/29	
Branch Director Branch Safety	Group Safety											
6.			Resou	urces Assi	gned this F	eriod						
	sk Force/ Resource signator	Leade	r / Name	Last Shift	Number Persons	Trans.	Needed	Drop Off PT./	Time	Pick	k Up PT./Time	
<i>TF #2</i>	O-1655	Mickey W	alley	6/28 1 N				0800			2000	
STPL	O-1654	Steve And	erson	6/27	1		N	0800			2000	
TXS TP T2	E-3109	McCallie /	Burnett	6/27	2		N	0800			2000	
TXS TP T2	E-3111	Ramsey /	Kaiser	6/27	2		N	0800			2000	
Excavator Lee	E-3123				1		N	0800			2000	
DINS	O 1572	Bert Early		6/30	1		N	0800			2000	
7. Control Operation		вен сану		0/30	ı		IV	0000			2000	
evaluate ETR ne	ovement of resourc	es with othe		as needed	b			ond to reburn	ns as ne	Cessa	ary, and	
9.			Divisio	n/Group	Communic	cation 9	Summa	ry				
Function	Frequency	System	Chan		Funct	ion		requency	Syste	m	Channel	
	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 1	p 11	Air to Gr Sweat Fa Turnard	rm/Big	loca	endant on ation, refer ICS-205	King NIFC		Group 11 2-3-4-5	
Tactical Div/Group	168.200 Rx & Tx Narrow Band	King NIFC	Grou _l 11	•	Air to Groui Georgia	nd	159.390 Rx & Tx		Kinç NIFC		Group 11 Ch. 13	
Prepared by (Resou	ng Section C			Date			Time					
Carol O'Bryan		/	's/Shane Bro	own	June 25, 2007 19			1900				

ICS 204 NFES 1328

DIVISION ASSIG	NINJENIT LIST			1. Bran	ch			2. Division/Group)		
DIVISION ASSIG	MINIEINI LISI							MOP U	JP/ETR	GRO	UP 2
3. Incident Name	Sweat Farm Fire	!		4. Ope	rational Peri	od E	ate:	6-26-07 Time	e: 0800	- 200	0 Day
5.			Operati	ons Pe	ersonnel						
Field Ops Operations Chief	Danny Maddox	(l Edmondson 218-9314	1049	7/5	
Branch Director Branch Safety				Group (Safety Office	er					
6.			Resourc	es Ass	igned this	Perio	d				
	Force/ Resource gnator	ı	Leader / Name	Last Shift Date	Number Persons	Tra: Need		Drop Off PT./T	ime	Pick U	p PT./Time
TF #3	O-567	Chris	Stevenson	7/1	1	N	J	0800		2	2000
STPL	O-1668	Keith	Skinner	6/27	1	Ν	J	0800		2	2000
TXS TP T4	E-114	Etheri	dge / Baker	6/27	2	Ν	1	0800		2	2000
TXS TP T4	E-112	Williar	ms / Shew	6/27	2	Ν	I	0800		2	2000
Excavator (Good	d Job) E-3173	Corbi	n		1	Ν	1	0800		2	2000
Excavator (Good	d Job) E-2925	Steve	ns		1	N	J	0800		2000	
STPL	O-1626	Mike	Smith	7/1	1	Ν	J	0800		2000	
LAS TP T2	E-1103	Marca	antel / Sweat	7/1	2	N	J	0800		2	2000
LA TP T2	E-1102	Weat	herford / Wager	7/1	2	Ν	J	0800		2	2000
Excavator (Nich	nols) E-3191				1	N	J	0800		2	2000
Excavator (Nic	hols) E-3192				1	N	J	0800		2	2000
DINS	O-1571		Coleburg	7/1	1	١		0800		2	2000
Motor Grader (Sr	mith) E-1314	Hend	ly		1	٨	J	0800		2	2000
7. Control Op Hold, and improve valuate ETR nee	e containment line		ntinue to address movement of re						ourns as	necess	ary, and
8. Special instruct	ions						<u> </u>				
Concentrate effo 9.	rts in DIVS I,WW,WX,	NP, WE		^roup	Commur	nicatio	n Suu	mmary			
Function	Frequency	System		Jioup	Function			Frequency	System	<u>. T</u>	Channel
	· · · · · · · · · · · · · · · · · · ·	2,000111	Group 11					Dependant on			Group 11
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	1		Air to Grou Swear Farm Turnarour	/ Big		location, refer to ICS-205 NIFC			2-3-4-5
Tactical Div/Group	Div/Group 168.050 Rx & Tx		Group 11		Air to Grou		159.390 Rx & Tx		Ŭ I		Group 11 Ch. 13
Prepared by (Resourc	Narrow Band :e Unit Leader)		Approved by (Plannii	ng Secti			Date		1	Time	
Carol O'Bryan	•		/s/Shane Brown				June 25, 2007 1900				

DIV	VISION ASSIGNMENT	LIST	1	1. Branch 2. Division/Group ETR DINS GROUP							
3. Incident Name Sweat F	arm Fire / Big Tu		4	1. Operational I	Period D	oate: 6-	26-07 Time: 080	0 - 2000 DAY			
	/Bugaboo Scrub)									
5.	+			rations Perso	nnel						
Field Ops Planning Ops				Group Leader			is Martin 1725		7/1		
Branch Director Branch Safety				Group Safety Of	fice						
6.	_		Reso	urces Assign	ed this P	eriod					
	sk Force/ Resource signator	Leader / N	lame	Last Shift Date	Number Persons	Trans. Needed	Drop Off PT./Tim	e P	ick Up PT./Time		
DINS	O-1585	Chad Pritche	ett	6/26	1	N	0800		2000		
DINS	O-1582	Mary Griffin		6/26	1	N	0800		2000		
DINS	INS O-1677 Jamie Kent				1	N	0800		2000		
7. Control Objective	c										
7. Contiol Objective	3										
8. Special In	structions										
Tie in with CA	FUMT #2 DIVS befo	ore working o	outsid	e of Sweat	Farm Ro	d Fire d	elegation.				
			Divisio	on/Group C	ommunic	cation Su	ummary				
Function	Frequency	System		annel				Channel			
Command	Depends on location. Refer to	King NIFC		up 11 3,4,5	Air to Grour Federal			Group 11 Ch.12			
Tactical Div/Group	ICS-205 168.600 Rx & Tx	King NIFC		up 11 ,	Air to Grour Georgia I <i>I</i>		159.390 Rx & Tx	King NIFC	Group 11 Ch. 13		

ICS 204 NFES 1328

Date

June 25, 2007

Time

1900

Approved by (Planning Section Chief)

/s/Shane Brown

Prepared by (Resource Unit Leader)

Carol O'Bryan

AIR OPERATIONS SU	MMARY	PREPARED BY:	Johnny Steph	iens	PREPARED DA	PREPARED DATE/TIME 6/24/07 1900					
1. INCIDENT NAME: Sweat Farm R	CIDENT NAME: Sweat Farm Road 2. OPERATIONAL PERI Day Shift 6/26/07					SU 062	NRISE:	SUNSET: 2037			
2. S 3. I	J POGO hrough the ICP se Waycross He OF ACTIVE DIPSI ities: Life Structures Thre initial Attack	in Waycross for sta elibase of ACFT Disp TES 5. <u>Recons</u>	ate aviation respected		4. MEDE Traum Jackson 1-800-22	a 1 @ ville 26min:	5. TFR: R	Released 6/18/07			
6. PERSONNEL	Phone	7. FREQUENCIES	АМ	FM	8. FIXED-WING	# Avail / 1	ype/ Make-N	Model / FAA N# / Base(s			

4. Fire threatening	g perimeter control l	ines					
Phone	7. FREQUENCIES	АМ	FM	8. FIX	(ED-WING	# Avail / Ty	pe/ Make-Model / FAA N# / Base(s)
406-461-4433 ICP FAX: 912-285-6014	AIR/AIR FW:	122.925 GA IA		LCQ. Lead Call F Date	planes FICC for up	T-43 / LCQ LP/14 @ L 850-523-86	00
	AIR/AIR RW:	122.925 GA IA		Pogo Braga -A	Helibase-30 anza Helispo void take-of	0 44.25 X 82 ot- 31 07.23 f / landing o	07.69 X 82 15.23
478-951-2835 912-285-6039	AIR/GROUND:	Georgia IA	159.390	-Lo Fargo	OOK UP, LC o Helibase (OOK DOWN, Golf Course) N 30 41 27.3 x W 82 34 02.0
	AIR/GROUND	Big Turnaround Sweat Farm	All Groups Ch. 12	Stepr	ien Poster S	or (Focket)	N 3U 47 32.2 X W 62 22 390
	DECK FREQ:		163.100				Other
	TOLC FREQ: (Braganza Helispot		Rx: 151.145 Tx: 151.145	Farm -IA	n – Flight Air Attacl	follow with k for State	
912-496-4415 912-218-8937 912-338-5982 912-287-4915	FLT FOLLOWING:	Flight following will be on primary or secondary air to air freqs.		Site -ALL	Map .FLIGHTS	WILL BE	_
	Phone 406-461-4433 ICP FAX: 912-285-6014 478-951-2835 912-285-6039 912-496-4415 912-218-8937 912-338-5982	Phone 7. FREQUENCIES 406-461-4433 AIR/AIR FW: ICP FAX: 912-285-6014 : AIR/AIR RW: AIR/GROUND: AIR/GROUND DECK FREQ: (Braganza Helispot 912-496-4415 912-218-8937 912-338-5982 FLT FOLLOWING:	AIR/AIR FW: 122.925 GA IA	Phone 7. FREQUENCIES AM FM	Phone 7. FREQUENCIES AM FM 406-461-4433 AIR/AIR FW: 122.925 GA IA ICP FAX: 912-285-6014	Phone 7. FREQUENCIES AM FM 406-461-4433 AIR/AIR FW: 122.925 GA IA Air Tankers @ LCQ. Lead planes Call FICC for up Date 912-285-6014 AIR/AIR RW: 122.925 GA IA Pogo Helibase-3/Braganza Helispon 478-951-2835 AIR/GROUND: Georgia IA 159.390 AIR/GROUND Big Turnaround Sweat Farm AII Groups Ch. 12 DECK FREQ: 163.100 TOLC FREQ: Rx: (Braganza Helispot 151.145 Tx: 151.145 Tx: 151.145 Tx: 151.145 TAR Air Attacl -Aircraft flight following will be on primary or secondary air to air 912-496-4415 FLT FOLLOWING: 912-287-4915 FIIght secondary air to air	Phone 7. FREQUENCIES AM FM 406-461-4433 AIR/AIR FW: 122.925 GA IA ICQ. T-43 / LCQ Lead planes LP/14 @ L LCQ. LP/14 @ LCQ. LP/14 & LCQ.

9. HELICOF		•				ry)		SWEAT	FARM	N ROAD AVIA	TION RES	5OURC	ES	
FAA N#	TY	MAK	E/MODEL	BASE	AVAIL	START	REMARKS	FAA N# TYPE MAKE/MODEL		L BASE AVAIL START REMAR				
116AZ HT-766	1	S-61		Pogo	0900	0930	Bucket drops	N5843	3	Bell 206-L3	Waycross	0900	0930	Recon/ Admin/
OKE 6 (N5738Y)	3	Bell 2	:06-B3	Pogo	0900	0930	Recon/ Admin/ IA Bucket drops	71K (GA)	NA	Cessna 185	Waycross	0900	0930	IA, Aerial Det.
								11H (GA)	NA	Cessna 182	Waycross 09		0930	IA, Aerial Det.
10. TASK/MIS	SION	/ASSIG	NMENT (Typ	e/Function i	ncludes: A	ir Tactical,	Retardant, Recon, Perso	onnel Trans	port, Wa	ter Dropping, S&R	, etc.)			
TYPE/FU	NCTIC	N	NAME	OF PERSON	INEL OR C	ARGO (if ap	oplicable) OR INSTRUCTI	ONS FOR T	ACTICAL	AIRCRAFT	MISSION ST	ART F	LY FROM	FLY TO
Type I Helio	opter	٢	Operation	and Logis	tic Suppo	ort					0930	Н	elibase	Fire and Return
Type II Heli	copte	r	Operation	Operation and Logistic Support							0930	Н	elibase	Fire and Return
Type III Heli	icopte	er	Operation	and Logis	tic Suppo	ort			0930 Helibase Fire and Return					
ATGS Platforms Aerial Supervision of all Aircraft over Incidents							cidents				0930		/aycross irport	Fire and Return
State Detection Fixed								0930 Waycross Fire an					Fire and Return	

INCIDENT RA	ADIO COMMUN	NICATIONS PLAN	1. Incident Name Sweat Farm Road F	2. Date/Time Prep 06/21/07	ared 3. Operational Period Date/Time 06/26/07
			4. BASIC RADIO CHA		00/20/07
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
King NiFC	1	Ware EMA Rptr Narrow Band	158.7825 /162.2 Rx 153.7625 /162.2 Tx N	Command Repeater	Sweat Farm
King NIFC	2	Okee North / Air to Ground	164.575 Rx 163.150 /206.5 Tx N	ETR Command Link North Locations	OKR Waycross Linked to 4 & 5
King NIFC	3	Okee South / Air to Ground	164.775 Rx 163.150 /123.0 Tx N	ETR Command Link South Locations	OKR EDDY Linked to 4 & 5
King NIFC	4	Okee East / Air to Ground	164.625 Rx 163.150 /103.5 Tx N	ETR Command Link East Locations	OKR Admin Linked to 2 & 5
King NIFC	5	Okee West / Air to Ground	167.125 Rx 163.150 /156.7 Tx N	ETR Command Link West Locations	OKR Foster Linked to 2 & 4
King NIFC	6	Tactical	154.280 Rx & Tx W	Structual & Tactical	Fire Line Tac. Mutual Aid
King NIFC	7	Tactical	168.600 Rx & Tx N	ETR Group	Fire line Tac
King NiFC	8	Tactical	168.050 Tx & Rx N	Mop up/ETR#2	Fire Line Tac.
King NIFC	9	Tactical	159.285 Rx& Tx N	Unnasigned	Fire Line Tac S.E. Compact
ccccKing NIFC	10	Tactical	169.900 Rx & Tx N	Contingency Group	Fire Line Tac.
King NIFC	11	Tactical	168.200 Rx & Tx N	Mop up/ETR#1	Fire Line Tac.
King NIFC	12	Air to Ground	170.000 Rx & Tx N	All Groups	Common Air to Ground Sweat Farm & Big Turnaround
King NIFC	13	Air To Ground	159.390 Rx & Tx W	Ga. I/A	
King NIFC	14	Air Guard	168.625 Rx&Tx Tx 110.9 N	All Groups/Divs.	EMERGENCY CONTACT or redirect with incident aircraft

Howard Ure

NFS 1330

MEDICAL PLAN	Incident Name)	2. Date Prepared	3. 1	Time Prepared	4. Oper	Operational Period DAY SHIFT			
WEDICAL FLAN	Sweat Farm Road	Fire	6/22/07		1600					
5. Incident Medical Aid Station										
Medical Aid Stations Location										
Medical Unit / Waycross 478-550-2988 Georgia Forestry Headquarters ICP - Anderson (MEDL)										
Joe Anderson 18*1184	9 912-218-9317	Waycross M	ledical Facility, 478-550-2	2988				EMT		
			After Hours Contact	ţ						
Joe Anderson (MEDL) Comfort Inn Waycross Room 208 912-283-3300 ex. 208 47								3 cell		
6. Transportation										
A. Ambulance Services										
Name Address Phone Paramedi Yes						nedics No				

(011 to activate)	912-281-9467	Yes	
(911 to activate)	Linc 1*96*116		
B. Air Ambulance Service			
min/air)	1-800-223-4878	Yes	
- 1-1	4 000 700 0045	.,	

912-487-3250

Yes

 Trauma 1 (155.340)
 Jacksonville, FL (26 min/air)
 1-800-223-4878
 Yes

 AirMed
 Augusta, GA (2 hrs/air)
 1-888-792-9245
 Yes

 Lifeflight (155.340)
 Jacksonville, FL (35 min/air)
 1-877-870-7779
 Yes

Homerville, GA Sherriffs Department

Waycross Georgia

7. Hospitals

Name	Address	Travel Time Air Ground		Phone	Helipa Yes	d No	Burn Center Yes No	
Satilla Regional	410 Darling Ave Waycross Ga N 31'13.56 W 82'21.058	15 min	912-283-3030		Yes			No
Clinch Memorial Hospital	1050 Valdosta HWY Hommervile, GA		45 min	912-487-5211 ext 4502				No
South Georgia Medical Center	2501 N. Patterson St. Valdosta, GA 31602		60 min	229-333-1000				
Memorial Hospital	Savannah, GA 4700 Waters 40 min 9		912-350-8999	Yes			No	
Shands Hospital (level I)	Jacksonville, FL N 30'20 97 W 82' 13 992	45 1.5 800-223-4878 hrs		Yes		Yes		
Shands Burn Center	Gainesville, FL 38.33 N 082 20.73W	45 min 352-265-0300		Yes		Yes		
Doctor's Hospital Joseph Still Burn Center	August,GA (Chief Burn Ctr 3328.943 8205.422		3 ½ hrs	877-863-9595 706-863-9595	Yes		Yes	

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, call 911 and notify communications: non-emergency or emergency medical.

- 1. Handle all injuries/illnesses according to the 2006 IRPG page 37.
- 2. Division Sup will assume command, call 911 and ensure communication is notified.
- 3. Communication will notify ambulance and coordinate with IC, SOF, MEDL

Helispots – Braganza Sweat Farm ICP: 31 07.23 X 82 15.23

Helispots – Fargo Base Camp:

Clinch County EMS

Ware County EMS

H-114 (4 mi marker Hwy 177 – Stephen C. Foster St. Prk) 30 47 30.02 X 82 22 39.5

H-113 (Hwy 441 - golf course) 30 41.739 X 82 33.961

NIGHT TIME EMERGENCIES CONTACT – Joe Anderson at the Comfort Inn, 912-283-3300, room 208.

Prepared by (Medical Unit Leader)	10. Reviewed by (Safety Officer)
Joe Anderson (MEDL)	John Barnes

DEMOBILIZATION PROCEDURES

A. HOW WILL IT HAPPEN?

- 1. Your supervisor declares your position excess.
- 2. The Section Chief agrees and notifies the Demob Unit Leader.
- 3. The Demob Unit Leader has a 24+ hour window to reassign you to another incident or arrange for transportation to your home unit.

B. WHAT CAN YOU DO TO EXPEDITE THE PROCESS?

- 1. Turn in all time reports and equipment use records to **Time.**
- 2. If you have equipment, have an inspection completed by **Ground Support.**
- 3. Turn in any non-essential items you have checked out to **Supply** or **Communications.**
- 4. Complete and turn in Unit Logs on a daily basis to <u>Documentation</u> and get a Performance Evaluation from your supervisor (you keep the original and a copy goes to the files)
- 5. If there is any change in your status, notify **<u>Demob</u>** immediately.
- 6. Check the Demob Board on a regular basis. Be available to move within a 1 to 2 hour notice.

Human Resource Message

"Seize the Moment."

'Seizing the moment' means taking advantage of opportunities that present themselves as the world changes around you. To be most effective, you need to take stock of where you are, maintain perspective of the big picture, and recognize when course corrections would benefit the overall plan.

Change brings both opportunity and risk... It is important to maintain your situational awareness, look for ways to make the most progress, and adapt your strategy and tactics as conditions change.

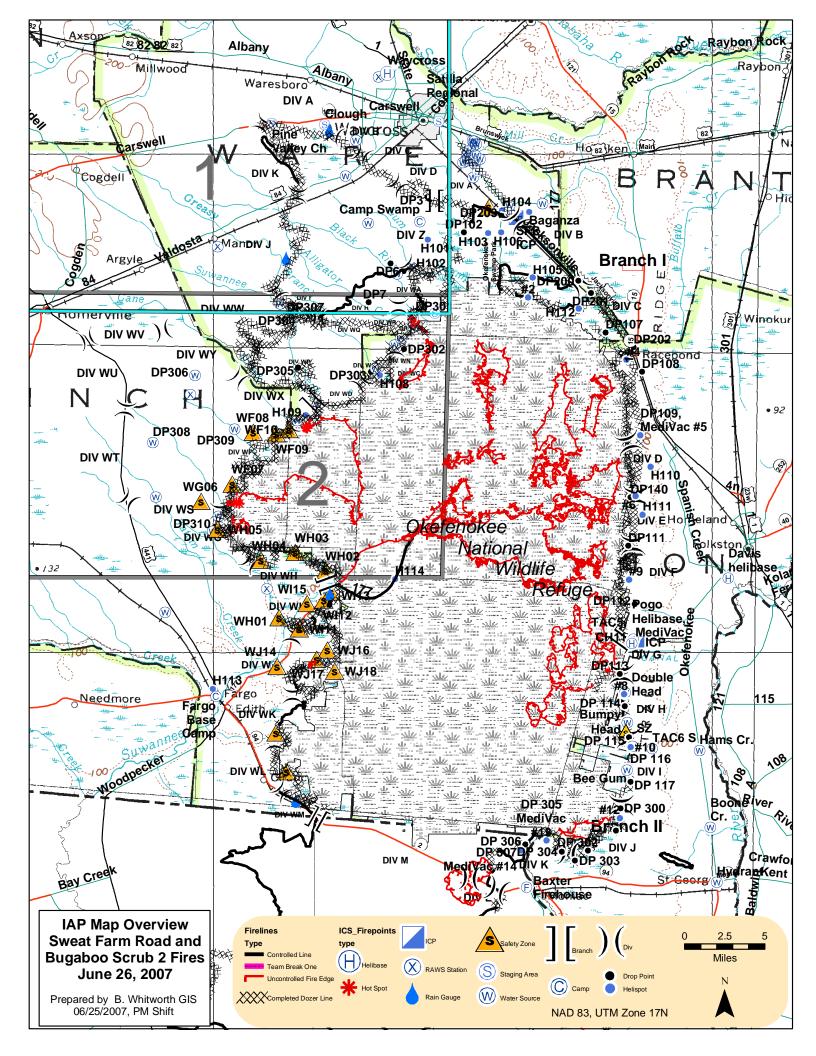
Remember that we are here as a team and it is essential to stay together as we implement the plan. Enjoy the excitement, seize the moments that are presented to you, and have a safe day!

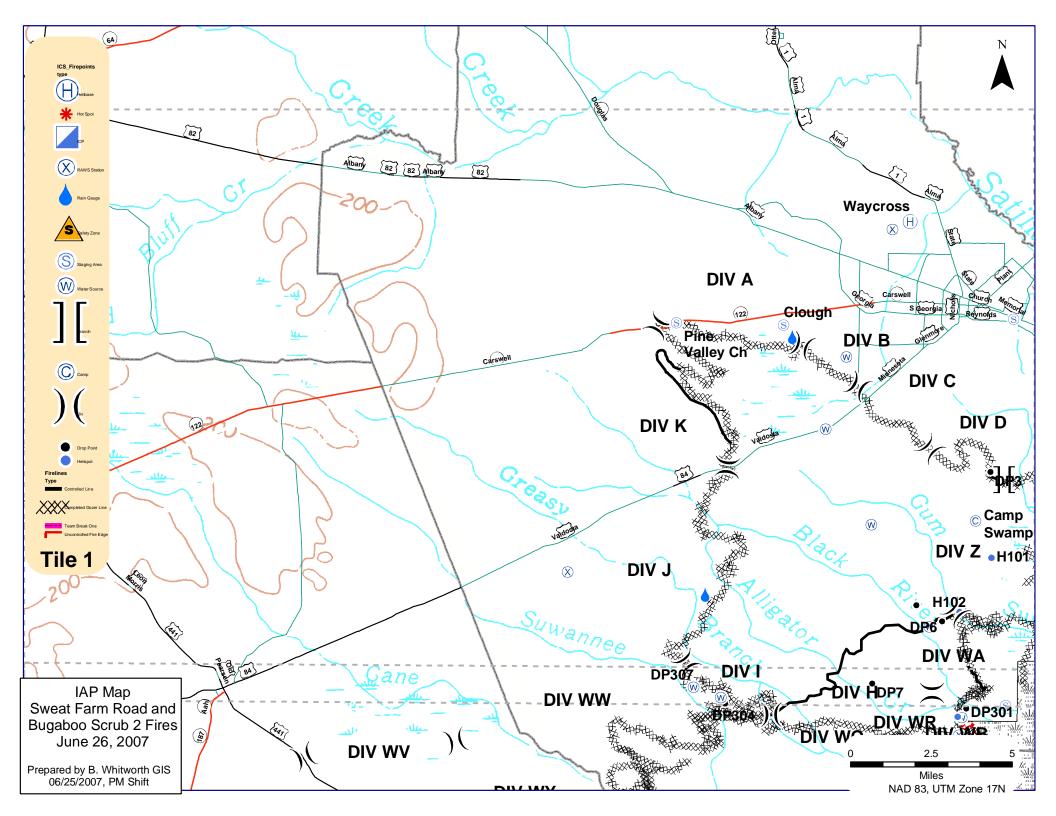
"Seize the moment of excited curiosity on any subject to solve your doubts; for if you let it pass, the desire may never return, and you may remain in ignorance" (quote from William Wirt, 1772-1834).

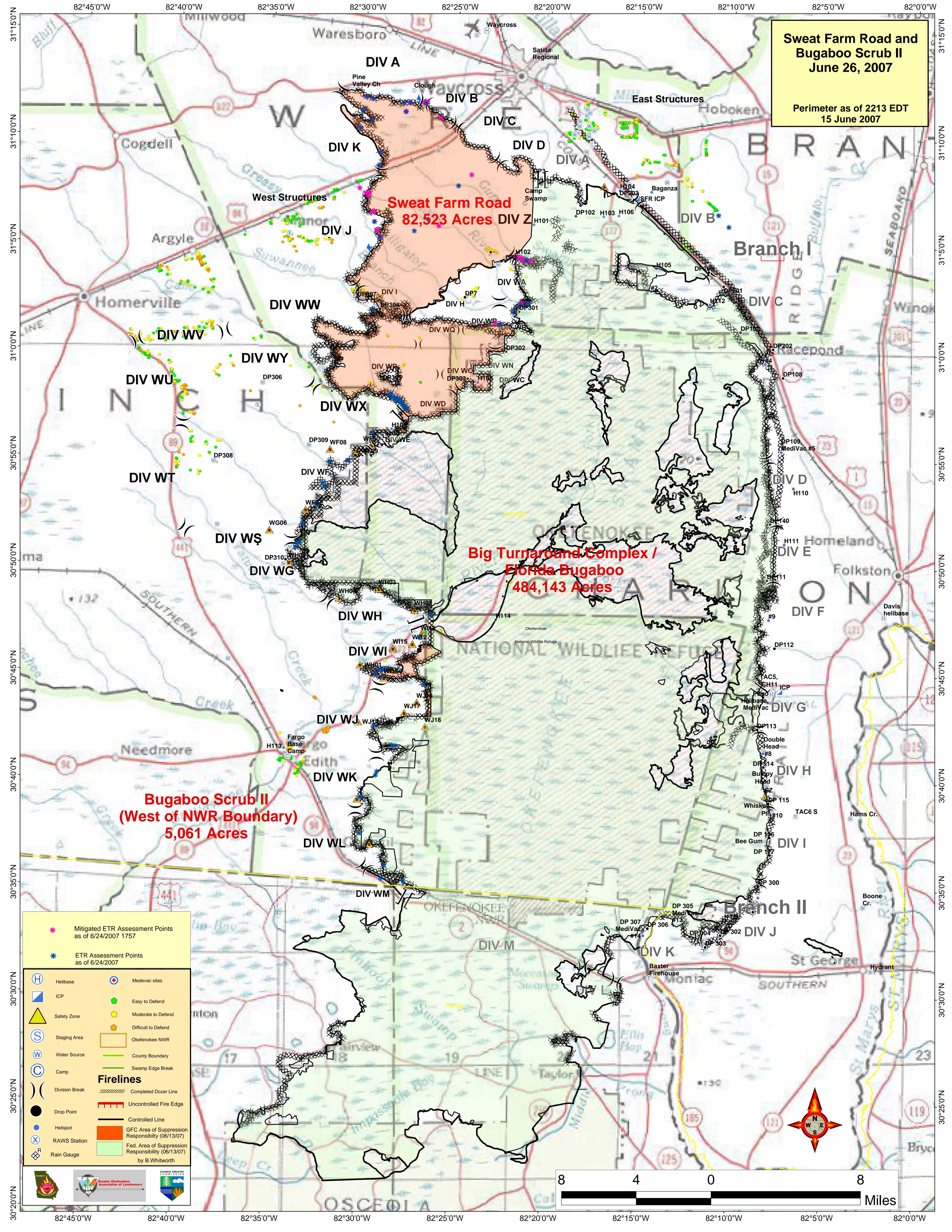


"Life does have a slow lane, you know!"

Sweat Farm Road Phone Roster 6-26-07							
NAME	POSITION	PHONE NUMBERS	LINC ID	NAME POSITION		PHONE NUMBERS	LINC ID
COMMAND & GENERAL	STAFF	912-285-6046	Fax 912-285-6014	LOGISTICS		912-285-6091	Fax 912-285-6111
Eric Harris	IC	912-592-5758	18*1613		ORDERING	912-285-6068	
John Barnes	SOF	912-218-6552	18*4166	Susan Cornett	LSC	936-546-1952	
Agency Reps				Howard Ure	COML	936-671-2698	
Billy Leitch		912-218-9325	18*12022	Jim Caldwell	FACL	478-550-2985	
George Constentino		912-398-7680		Tom Lambert	FACL	478-550-2997	
Andy Stone		912-637-5261		John Wall	Hotel Manager	936-546-3109	
Joe Yeager		912-816-8732		Mike Summers	GSUL	936-546-1957	
OPERATIONS		912-285-6039		Michelle Sanchez	GSUL	912-281-8276	
Danny Maddox	OSC	912-218-5414	18*11904	Terry Lemmon	SUPL	936-546-1953	
Neal Edmondson	DIVS	912-218-9314	18*11049	Tom French	ORDM	208-634-6947	
Mike Brunson	DIVS		18*12656	Joe Anderson	MEDL	912-218-9317	
Shane Crimm	TFLD	979-218-2405	18*11907	OTHER INCI	IDENT MAN A	AGEMENT TI	EAMS
Dick Young	FUEL		18*6682	Califor	rnia FUMT #2 Pho	one Roster	
CSX RAIL ROAD OPERATIONS- Dixon		912-270-0699		NAME	PHONE NUMBERS	S	
				INFORMATION	912-496-4176		
AIR OPERATIONS		912-285-6039		PLANNING	912-496-4173		
Johnny Stephens	ASGS	360-463-0988		OPERATIONS	912-496-4132		
SEE AIR	R OPS SUMMA	ARY (220)		AIR OPERATIONS	912-496-4415		
PLANNING		912-285-6046		FINANCE	912-496-4102		
Shane Brown	PSC	912-218-7586	18*6871	LOGISTICS	719-334-6525	601-201-1776	
Carol O'Bryan	RESL	936-546-1217		EXPANDED DISPATCH	912-496-3162		
Billy Whitworth	GISS	912-285-6046		COMMUNICATIONS	478-550-3001		
				ETR SPECIALISTS		ISTS	
				Bryan Snow			18*12520
				Bert Early		912-218-9512	18*11583
				John Colberg		912-218-9343	18*12314
FINANCE		912-285-6038		Mary Griffen		404-535-2630	18*5261
	Time	478-550-2995		Chad Pritchett		912-218-8343	18*4212
Reggie Lanier	FSC	912-285-6038		Dennis Martin		912-218-7218	18*7042
James Conner	BUYT	912-285-6112	229-938-2952 cell				
Eillen Crouse	COST	912-285-6038					
Miguel Martinez	COMP/CLMS	912-285-6038	760-420-8910 cell				
Vickie Kitchens	TIME	478-550-2995		MISC.			
Barb McElderrey/Serena Wicka	EQTR	912-285-6038		COMMAND DISPATCH		912-218-9044	18*6870
				MACON DISPATCH		912-218-9232	18*7378







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