

Sweat Farm Fire Incident Action Plan Tuesday June 12, 2007 All Operational Periods





http://www.wffoundation.org





1. Incident Name 2. Date 3. Time Sweat Farm and Bugaboo Fires Prepared Prepared **INCIDENT OBJECTIVES** 6/11/07 1830 4. Operational Period 06/12/2007 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 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 Sweat Farm Road, Kneeknocker, and Roundabout fires contained within the current established perimeters. 8. Assist with identifying and mitigating Emergency & Temporary Repairs. 6. Weather Forecast For Period WEATHER: Variable cloudiness. Showers and thunderstorms likely, especially after 1300. Some storms could contain hail and strong wind gusts. Chance of measurable rain 60%. MAX TEMPERATURES: 84-88 (24 hour trend: 10 degrees colder) MIN HUMIDITY: 48 to 53% (24 hour trend: 12% higher) 20 FT WINDS: East winds 3-5 mph through 1000, then East-northeast 5-10 mph, with gusts up to 20 mph. Becoming east 5 to 10 mph, with gusts up to 20 mph around 1800. STABILITY/INVERSION: Mixing heights near 5000 ft. Afternoon Dispersion index 32. Haines Index 4 (Low). Transport winds SE 8 mph through 1000, the becoming E 9-12 mph. Sweat Farm Rd. **Bugaboo Scrub II** Roundabout 85-88° 84-87° 85-88° Max Temperature: Min Humidity: 48-51% 50-53% 48-51% Seabreeze Passage: N/A N/A N/A 7. General Safety Message SEE ATTACHED SAFETY MESSAGE.

☑ Fire Behavior Forecast
 ☑ Weather Forecast
 ☑ Communications Plan - ICS 205
 ☑ Unit Log- ICS 214
 ☑ Safety Message
 ☑ Medical Plan - ICS 206
 ☐ Prepared By (Planning Section Chief)
 Vicky Edge
 ICS 202
 ☑ NFES 1326

8. ATTACHEMENTS (X IF ATTACHED)

Organization List - ICS 203

ORGANIZAT	ION ASSIGNMENT LIST	9.		Operations Section				
Incident Name		Field Ops	Brantley Mo	Manus				
Sweat Farm Fire		Planning Ops	•	Steve Gray (Γ)			
2. Date	3. Time	a.	North Branch					
June 11, 2007	2000	Branch Director	Brent McCarty					
4. Operational Period		Branch SOF	Charles Wo					
	Operational Periods	Division/Group	A,E	3	Shawn Pearson			
5.	Command	Division/Group	C,I		Robert Stewart			
Incident Commander	Troy Floyd	Division/Group	J		Steve Abbott			
Liaison	Buck Kline	Division/Group	K	(Larry Bennett			
Liaison	Beryl Budd	Division/Group	Z		David Colton			
NC Liaison	Keith Suttles	Bivioloti/ Group		-	David Collon			
Safety Officer	Munns/Godwin/Hawkins (T)							
Information Officer	Bruner/Stone/Swinney/Spinrad							
Human Resources	Sherri Cummings (T)							
	gency Representatives	b.		South	Branch			
	Name	Branch Director	Low Ponts		Dianon			
Agency GFC District 8			Levy Rentz Phil Spor	-				
	Frank Sorrells	BranchSafety		/ \A/V	Reed Callis			
GFC District 10	Willlard Fell	Division/Group	I, WW					
GFC Protection Dept	Alan Dozier	Division/Group	WA, WC		Shawn Alexander			
GEMA	Dan Yeargin	Division/Group	WB,WD		Jerome Harvey			
GOAL	Skippy Reeves	Division/Group	Far	go	Eric Harris			
Okefenokee NWR	Maury Bedford							
Superior Timber	Andy Stone							
GA DNR	Joe Yeager							
7.	Planning Section							
Chief	Vicky Edge							
Resources Unit	Thomas Barrett/Jamie Leigh-Powell (T)							
Situation Unit	Steve Chapman							
Documentation Unit	Jamie Leigh-Powell							
Demobilization Unit	Harold West/Paul Dore/John Martel							
CTSP	Trey Spivey/Rusty Brown							
THSP	Ken Luckow							
Incident Meteorologist	Jon Pelton	e.		Specia	l Groups			
Status/Check In	Sharon Hale/Keith Murphy	Group	LE/Ars	son	Brian Clavier			
Field Observer	Ken Masten(T)							
GIS	Barnes / Bailey / Blount							
Infrared Interperter	Brenda Miller							
8.	Logistics Section	f.		Air Oporati	ons Branch			
Chief	Willie Boston/ SusanCornett	Air Operations Brand						
Facilities Unit	Jimmy Caldwell	Air Operations Brand		George M Johnny S				
Supply Unit	Terry Lemmon	Helibase Manager		Kevin Ko	•			
Food Unit	Scott Roper	Air Tactical Group						
	Dunets	GFC Air Operation	•	Mike Leve	gan/Joel Lane			
Base Camp Manager		<u> </u>	19		e Section			
Base Camp Manager	Jones/Knapp	10.						
Ground Support Unit	Mike Summer/Michele Sanchez	Chief		Grace Re	Ia			
Equipment Manager	Willie Griffis	Incident Business	Advisor	Jill Lipsey				
Ordering Manager	Berger/Guzman	Time Unit Leader		Vickie Kit				
Security Manager	Peggy Brown	Purchasing Team	Leader	James Co				
Medical Unit Mark Millirons Communications Unit Howard Ure/Kelly Towe		EQTR Lead		Amy Trea				
Communications Unit	Cost Unit		Eillene Cı					
RCDM	Comp/Claims	Miguel Martinez						
				nit Leaders)				
		Thomas Barre	ett/Jamie Pov	vell (T)				

Demob on 6/12 @ TIME	Es	Os
1000	E-1081 Billings	O-419
	E-1087 Rowland	O-444
	E-295 Tim-Prep	O-471
	E296 Tim-Prep	O-408
		O-410
		O-1308
1100	E-2923	
	E-2921	
	E-2917	
	E-2918	

□WEATHER FORECAST

FORECAST NO: 54 NAME OF FIRE: Sweat Farm Rd

PREDICTION FOR: Day Ops

SHIFT DATE: Tuesday 06/12/07

UNIT: Georgia Forestry Commission

SIGNED: Jon Pollon

TIME AND DATE Incident Meteorologist

FORECAST ISSUED: 1900 hours 06/11/07

Strong to Severe Thunderstorms Possible Today

<u>WEATHER DISCUSSION:</u> An upper level trough will continue to dig along the southeast coast. A strong upper level disturbance moving through the trough should serve as a focus for numerous showers and thunderstorms today. In fact, some of the storms on Tuesday could be strong or severe. Additional disturbances rotating through the trough should combine with daytime heating for scattered showers and thunderstorms for Wednesday and Thursday afternoon. The trough will lift on out of the area to end the week.

<u>WEATHER FORECAST DAY SHIFT TUESDAY:</u> (See table for specific incident forecasts)

WEATHER: Variable cloudiness. Showers and thunderstorms likely, especially after 1300. Some storms could contain hail and strong wind gusts. Chance of measurable rain 60%.

MAX TEMPERATURES: 84-88 (24 hour trend: 10 degrees colder)

MIN HUMIDITY: 48 to 53% (24 hour trend: 12% higher)

20 FT WINDS: East winds 3-5 mph through 1000, then East-northeast 5-10 mph, with gusts up to 20 mph. Becoming

east 5 to 10 mph, with gusts up to 20 mph around 1800.

STABILITY/INVERSION: Mixing heights near 5000 ft. Afternoon Dispersion index 32. Haines Index 4 (Low).

Transport winds SE 8 mph through 1000, the becoming E 9-12 mph.

	Sweat Farm Rd.	Bugaboo Scrub II	Roundabout
Max Temperature:	85-88°	84-87°	85-88°
Min Humidity:	48-51%	50-53%	48-51%
Seabreeze Passage:	N/A	N/A	N/A

WEATHER FORECAST FOR TUESDAY NIGHT:

WEATHER: Variable cloudiness with scattered showers and thunderstorms, mainly early. Chance of measurable rain

MIN TEMPERATURES: 67-70

MAX HUMIDITY: 95-100%

20 FT WINDS: East 3 to 6 mph through 0200, then northeast 2-4 mph.

STABILITY/INVERSION: A nocturnal low level inversion is expected around 700 feet, with localized visibilities of a mile or less in fog/smoke after 0200. Smoke drift SSW. Dispersion 4.

OUTLOOK FOR WEDNESDAY:

Partly to mostly cloudy. A 50 percent chance for mainly afternoon showers and thunderstorms. Highs 84-87. NE winds 5 to 10 mph, becoming East-northeast 8 to 13 mph, with gusts up to 20 mph. Min RH 47 to 52%. Mixing Height 6000 feet, dispersion index 50, transport winds NE 13-17 mph.

Fire Behavior Forecast

INCIDENT	Big Turnaroui	nd Complex	OPERATIONAL PERIOD	06/12/07 Day	
ADMINISTR	ATION UNIT	Okefenokee	NWR	FORECAST #	54

WEATHER SUMMARY:

Mostly cloudy with showers and thunderstorms likely. Chance of rain 50%. Minimum humidity 50-55%. Winds becoming east-northeast 6-10 with gusts to 15 in the afternoon. See attached Fire Weather Forecast.

GENERAL FIRE BEHAVIOR: Day Shift

	Swamp Fuels	Upland Pine
Flame Length (feet)	12	6
Rate of Spread (ch/hr)	17	17
Spotting Distance (miles)	0.3	0.3
Probability of Ignition (%)	31	36

SPECIFIC FIRE BEHAVIOR:

All Divisions: Overall, fire behavior should be significantly reduced from yesterday with cooler, moister conditions. That obviously lessens any threats to the line and makes control easier on initial attack... although 6-foot flame lengths are still predicted for pine stands. It will also, however, make it harder to root out the lingering heat that may cause problems later. Least affected by the change in weather will be ground fire in the bay fuels which will continue to smolder. Remember, fire behavior predictions are based on generalized fuel moistures which are hooked to higher humidities and area precipitation...... some areas may burn more vigorously before increasingly widespread rain coverage.

Structure: Okefenokee administrative site should not be impacted by fire spread during this operational period.

IA: Expect moderate to active fire behavior once fires become established.

AIR OPERATIONS:

No restrictions after 0900.

SAFETY:

With another round of lightning yesterday, there's a good chance for new starts... as you work in one area, be alert for fire from another.

Predicted ERC for today is 38... 90th percentile is 35.

/s/ Bruce C. Davenport FBAN __06/11/2007_ Date 1800

Time

TAILGATE BRIEFING SHEET

□SAFETY MESSAGE

Incident: Date: Time: June 12, 2007 Sweat Farm Day

Major Hazards and Risks:

- ° Weather
- ° Downed Power Lines
- ° Driving
- ° Work around Air Operations
- ° PPE / Sanitation

Weather – There is a chance of thunder storms today with the possibility of excessive lighting. Use the 30/30 rule. See the IRPG Statement below left. Monitor Command Repeater for Weather Updates **Downed Power Lines** – Treat all downed power lines as if they were live wires. There is potential that they are, they can have back feed from a generator or power supply.

Driving - Use caution while driving on wet roads. Watch for standing water on roadway it could cause you to hydroplane. Do not cross flooded roads, the road may be washed out.

Working around Air Operations – Heads up when aircraft are working in your area. Stay clear of retardant and water drops. If around Dip Sites give aircraft room to operate with a clear approach and departure path.

PPE – **Insure** All personnel on fireline have all Fire PPE. ATV operations require hardhat w/chin strap or helmet, long sleeve Nomex shirt. Never operate beyond operators capabilities, remember ATV's can overturn on flat ground.

Sanitation – Keep yourself clean, Dirt on the skin can block pores which can cause you to over heat. So take a bath and use soap and water to clean your skin. Also dirty clothing decreases the protection of the garment.

Thunderstorm Safety

Approaching thunderstorms may be noted by a sudden reverse in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature. Rain, hail, and lightning occur only in the mature stage of a thunder-

Observe the 30/30 rule: a) If you see lightning and hear thunderclaps within 30 seconds take storm countermeasures identified below. b) Do not resume work in exposed areas until 30 minutes after storm activity has passed.

- Take shelter in a vehicle or building if possible.
- If outdoors, find a low spot away from tall trees, wire fences, utility lines and other elevated conductive objects. Make sure the place you pick is not subject to flooding.

 If in the woods, move to an area with shorter trees.
- If only isolated trees are nearby, keep your distance twice the tree height.
- If in open country, crouch low minimizing contact with the ground. You can use a pack to sit on, but never lay on the ground.
- If you feel your skin tingle or your hair stand on end, immediately crouch low to the ground. Make yourself the smallest possible target and minimize your contact with the ground.
- Don't group together.
- Don't stay on ridgetops, in wide open areas, near ledges or rock outcroppings
- Don't operate land line telephones, machinery, or electric motors.
- Don't handle flammable materials in open containers or metal handtools.

WE CAN ORDER MORE! DRINK MORE



Safety Officers: Mark Munns, John Godwin, Julian Beasley, Tommy Hawkins, Shelby Charlie, Jerry Domgrouske, Robert Grossard, Don Ranne, Phil Spor, Pete Stewart, Charles Wood.

LOCK Transport of Taction Applications Lock Control Communications Escripte routes Safety zones 1	INCIDENT ACTION PLAN SAFETY ANALYSIS 1. Incident Name Sweat Farm & Roundabout Fires					ΙςΔ	FET\	√ ΔNI	ΔΙν	′SIS	Incident Name Sweat Farm & Roundahout Fires	2. D		6/11	/200	7		3. Time Day Shift	
Part Part		LCES* Analysis of Tactical Applications																	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	Lookouts Communications Escape routes Sarety zones							I	Π	Τ	Ι								
Twice daily to DIVS on line & stagging. 1, 1, 3, 4, 5, 6, 5, 7, 1, 1, 6, 3, 7, 1, 1, 6, 3, 8, 8, 7, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Branch	Indirect Fireline	Burn out Operations	Power lines	Road Conditions	Frontal Assault	Anchor Points	Extreme Conditions	Reburn Potential	Snags	Insects, snakes		Smoke	Traffic & Railroad	Communications	Structure Protection	Fatigue/Hydration	Multi-aircraft	Other Risk Mitigations
5. Fiag escape routes on right side of escape route facing outward. Create new escape routes as you progress. Maintain LCES at all times. 1. 3. 5. 6. Post lookout for Snags, Runs, and Spot Fires. 22. 3. 1. 2. 3. 3. 5. 7. 6 2 8. Ensure Fireline is Anchored. 23. 14. 21 24. Line Supervisors will provide clear, concise briefings. 25. Review Structural "Watch Out" situations. 10. Keep Firefighters must review current weather, predicted weather & fire behavior forecast. 11. Refer to IRPG, pg. 12 on Power Line Hazards. 12. Oserva all traffic signals and speed limits. 13. Ensure any burnout operations have been clearly communicated to ALL, prior to burning. 13. Ensure any burnout operations have been clearly communicated to ALL, prior to burning. 14. Ensure GOOD tallgate briefings with resources unable to attend Operational Briefing (Include Ops, Logs, Fin & Plans info.). 15. Scout ahead of tractor operations to avoid making contact with power poles and guide wires when lying into roads. Power companies are working in some DINS, avoid all down lines as they may become	Swoot Form	4, 5, 7, 8,	3, 4, 5,6, 8, 10	15	12, 20	3, 4, 5, 7, 8, 24,	8	7, 8,	5,	6	2	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, 23, 27 32	26 28 31 33	3, 10	5, 11 19 23 25 26			briefings. 19. Watch out for complacency and fatigue. 8. Utilize Fire Departments for structure protection. Tailgate briefings on WUI hazards. 20. Defensive driving will be addressed in all briefings. 21. All personnel must meet the 2:1 work/rest ratio. Line supervisors and
predicted weather & fire behavior forecast. 10. Keep Firefighters informed of any changes in predicted weather, consider at least a two day weather pattern when planning burnout operations. 11. Refer to IRPG, pg. 12 on Power Line Hazards. 12. Observe all traffic signals and speed limits. 13. Ensure any burnout operations have been clearly communicated to ALL, prior to burning. 14. Ensure GOOD tailgate briefings with resources unable to attend Operational Briefing (Include Ops, Logs, Fin & Plans info.). 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 26. Ensure Traffic Planning is safe and enforced. Heed Defer Driving techniques noted in Safety Messages. 27. Avoid trash dumps in line construction & avoid smoke dumps 28. Relocate stagging area when driving conditions warrar 29. Air Attack and/or lead plane will always be in the air to coordinate aircraft. 30. Personnel on ground will stay out of drop zones. 31. Use spotter when backing vehicle(s). 32. Use bandanna to filter smoke in heavy smoke areas. 33. ALL vehicles and equipment must have lights on when runi Plastic colverts under some roads have burned and are collaps under heavy loads, DIVS will coordinate which roads transport tractors will use. GSP (912) 287-6500 : EMA (912) 287-4499.	Doughbart Fire				12,				1, 3, 5,	6	2	route facing outward. Create new escape routes as you progress.Maintain LCES at all times. 6. Post lookout for Snags, Runs, and Spot Fires. 7. FBA/Metereoroligist to develop weather watch system.	1, 3 4, 23, 27 32		1, 3, 10		18		23. Recongnize, Communicate & Avoid Hazmat situations. 24. Line Supervisors will provide clear, concise briefings.
Prepared by (Name and Position) ICS 215A Mark Munns SOF2, John Godwin SOF2, Julian Beaseley SOF3, Tommy Hawkins SOF2 (t)				(Non-		d Da	oitio					9. All Firefighters must review current weather, predicted weather & fire behavior forecast. 10. Keep Firefighters informed of any changes in predicted weather, consider at least a two day weather pattern when planning burnout operations. 11. Refer to IRPG, pg. 12 on Power Line Hazards. 12. Observe all traffic signals and speed limits. 13. Ensure any burnout operations have been clearly communicated to ALL, prior to burning. 14. Ensure GOOD tailgate briefings with resources unable to attend Operational Briefing (Include Ops, Logs, Fin & Plans info.). 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.						2 Т.	26. Ensure Traffic Planning is safe and enforced. Heed Defensive Driving techniques noted in Safety Messages. 27. Avoid trash dumps in line construction & avoid smoke from dumps 28. Relocate stagging area when driving conditions warrant. 29. Air Attack and/or lead plane will always be in the air to coordinate aircraft. 30. Personnel on ground will stay out of drop zones. 31. Use spotter when backing vehicle(s). 32. Use bandanna to filter smoke in heavy smoke areas. 33. ALL vehicles and equipment must have lights on when running. Plastic colverts 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.

DIV.	CIONI ACCIONINA	ENIT LICT	1. Bran	ch			2. Division/Group						
DIVI	SION ASSIGNM	EMI FI21		North Bra	ınch			A-B					
3. Incident Name			4. Operational Period Date: 6-12-07 Time: 0800 - 2000										
Sweat Fari	m Fire						DA	·Υ					
5.		Opera	ations P	ersonnel									
Field Ops Planning Ops	Brantley McM Rich Gray/Ste		Division	I/ICT3		Shav	vn Pearson O-446	18*6748 6/16					
Branch Director Branch Safety	y d	Division	Safety			oy Charley 537-5405	6/15						
6.		Resou	rces As	signed this I	Period								
Strike Team/Task For Designa		Leader / Name	Last Shift Date	Number Persons	Trar Need		Drop Off PT./Time	Pick Up PT./Time					
LAS ST ENG T6	O-1371	Bob Smith	6/15	1	N		0800	2000					
ENG LAS Engine T6	E-1070	Davis/Tresclair	6/15	2	N		0800	2000					
ENG-LAS Engine T6	E-1071	Thompson/Bankston	6/15	2	N		0800	2000					
ENG-LAS Engine T6	E-1072	Turreau/Carrier	6/15	2	N		0800	2000					
ENG LAS Engine T6	E-1073	Tradewell/Honeycutt	6/15	2	N		0800	2000					
LAS Engine T6	E-1074	Goings/Graham	6/15	2	N		0800	2000					
TX TP T2 JD750	E-1453		6/15	2	N		0800	2000					
WAT2Smith #2	E-180	Smith		1	N		0800	2000					
DINS	O-1572	Bert Earley	6/24	1	N		0800	2000					
DINS	O-1573	Bryan Snow	6/24	1	N		0800	2000					

7. Control Operations

Hold, and improve containment lines. Continue to address hot spots, and mop up. Respond to reburns as necessary, and evaluate ETR needs.

Coordinate movement of resources with other divisions as needed

8. Special Instructions

9.			Division/Group	Communicatio	n Summary	_	
Function	Frequency System		Channel	Function	Frequency	System	Channel
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 11 1	Air to Ground Federall	167.950 167.950/110.9 narrow band	King NIFC	Group 11 Ch. 12
Tactical Div/Group	168.200 Rx & Tx Narrow Band NIFC Group 11 11		Group 11 11	Air to Ground Georgia	159.390 Rx & Tx	King NIFC	Group 11 Ch. 13
Prepared by (Resource Unit Leader)		Approv	ved by (Planning Section C	Date		ime	
Thomas Barr	ett / Jamie Powell (T)		/s/Vicki Edge	June 11, 2007		1900	

DIV	ISION ASSIGNM	ENT LIST	1. Bran		Branch	1	2. Division/Group C - D	
3. Incident Name Sweat	Farm Fire		4. Ope	rational P	eriod D	oate: 6	-12-07 Time: 0800 -	- 2000 AY
5.			Opei	rations	Personne	= el		
Field Ops Planning Ops	Division				bert Stewart	6/14		
Branch Director Branch Safety Branch Safety Brent McCarty Charles Wood				Safety O	fficer		elby Charley 2-637-5405	6/15
6.			Reso	urces A	ssigned	this Per	riod	
	Force/ Resource gnator	Leader / Name	e	Last Shift Date	Number Persons	Trans. Neede	d Drop Off PT./Time	Pick Up PT./Time
TFLD	O-1304	Rusty Meadows		6/20	1	N	0800	2000
LAS Engine T6	E-1076	Bankston/Redmor	1	6/15	2	N	0800	2000
LAS Engine T6	E-2841	Chatham/Mathe	WS	6/13	2	N	0800	2000
TXS TP T2 JD750	E-1452	Brock/Hamilton		6/20	2	N	0800	2000
GAS TP T3	E-2922	Wingate		6/20	1	N	0800	2000
GAS TP T3	E-2919	Rewis		6/20	1	N	0800	2000
LAS Engine T6	E-1075	Harris/Slack		6/15	2	N	0800	2000
TXS TP T3 JD650	E-3116	Elrod/Martin		6/21	2	N	0800	2000
DINS	O-1574	John Colberg		6/24	1	N	0800	2000
DINS	O-1581	Mark McClure		6/24	1	N	0800	2000
7. Control Operati	ions			•	•		<u> </u>	•

Hold, and improve containment lines. Continue to address hot spots, and mop up. Respond to reburns as necessary, and evaluate ETR needs.

Coordinate movement of resources with other divisions as needed

^{8.} Special Instructions

9.			Division/	Division/Group Communication Summary							
Function		System	Channel	Function	Frequency	Syste	m Channel				
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 11 1	Air to Ground Federal	167.950 167.950/110.9 narrow band	King NIFC	,				
Tactical Div/Group	168.200 Rx & Tx Narrow Band	King NIFC	o Gloup II		159.390 Rx & Tx	King NIFC	Gloup II				
Prepared by (Resource Unit Leader) Thomas Barrett / Jamie Powell (T)		Approved by (Planning Sect. Ch.) /s/Vicki Edge			Date June 11, 2007		1900				

I	DIVISION ASSIGNM	ENT LIST	1. Branch North Bra	ınch			Division/Group	J			
3. Incident Name			4. Operational Period Date: 6/12/07 Time: 0800-2000								
Sweat Fa	arm Fire							Day			
5.		Operation	ons Person	nel							
Field Ops Operations Chief	ıs Gray	Division S	uperviso			ve Abbott 2-218-2713	6/18 18*3213				
Branch Director Bracch Safety	Brent McCarty Charles Wood		Division Sa	nfety Offic		Pet	e Stewart	6/12			
6.		Resource	es Assigne	d this Pe	eriod	_					
	k Force/Resource gnator	Leader / Name	Last Shift Date	Number Persons	Trans. Neede		Drop Off PT./Time	Pick Up PT./Time			
ST Tractor Plow T	3	Rodney Heard	6/23	1	N		0800	2000			
GAS TP T3	E-3099	Smith	6/23	1	N		0800	2000			
GAS TP T3	E-3101	Cross	6/23	1	N		0800	2000			
GAS TP T3	E-3102	Reynold	6/23	1	N		0800	2000			
ENG OK ANA	E-321	Stands/Gooday/Solis	6/16	3	N		0800	2000			
ENG OK ANA	E-320	Chitbity/Tossee/Tossee	6/16	3	N		0800	2000			
AL DOZ T2	E-1109	Mathews/Craft	6/13	2	N		0800	2000			
Smith #3 WAT2	E-179	David Webb		1	N		0800	2000			
						-					
7. Control Operation	s ;		1	ı	l .	1					

Hold, and improve containment lines. Continue to address hot spots, and mop up. Respond to reburns as necessary, and evaluate ETR needs.

Coordinate movement of resources with other divisions as needed

8. Special Instructions ;

9.	Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequency	Syster	m	Channel				
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 11 1	Air to Ground Federal	167.950 167.950/110.9 Narrow band		King NIFC	Group 11 Ch. 12				
Tactical Div/Group	1 160 000 Dv 9. Tv 1		NIFC Group 11		159.390		King NIFC	Group 11 Ch. 13				
Prepared by (Resou Thomas Barrett / Ja	urce Unit Leader) mie Leigh-Powell (t)	Approved by /s/ Vicky Edg	(Planning Section Ch	ief)	Date June 11, 200	7	Time	2000				

DIV	VISION ASSIC	GNMENT LIST	1. Branch North Bra	anch		2. Division/Group	
3. Incident Name Sweat Fa	arm Fire		4. Operatio	nal Period	Date: 6/	12/07 Time: 08 Day	300-2000
5.	Ор	perations Personnel					
Field Ops Operations Chief	Brantley Mo Rich Gray/S		Division/ICT3	3	Larry	Bennett	6/19
Branch Director Branch Safety	Brent McC Charles W		Division Safe	ety Officer	Pete	e Stewart	6/12
6.	Re	sources Assigned this Perio	d				
Strike Team/Task Force/ Resource Designator E 2459 Pages Carrard			Last Shift Date	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
STLD	E-2659	Roger Garrard	6/17	1	N	0800	2000
GAS ENG T6	E-1022	Greeson/Harkins	6-17	2	N	0800	2000
GAS ENG T6	E-1117	Brooks/Gamlin	6-17	2	N	0800	2000
ALS TP T2	E-1399	King/Thompson	6-15	2	N	0800	2000
7 Control Operation							

7. Control Operations

Hold, and improve containment lines. Continue to address hot spots, and mop up. Respond to reburns as necessary, and evaluate ETR needs.

Coordinate movement of resources with other divisions as needed

8. Special Instructions

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 11	Air to Ground Federal	167.950 167.950/110.9 Narrow band	King NIFC	Group 11 Ch. 12			
Tactical Div/Group	169.900 Rx & Tx Narrow Band	King NIFC	Group 11 10	Air to Ground Georgia IA	159.390	King NIFC	Group 11 Ch. 13			
Prepared by (Resort Thomas Barrett	urce Unit Leader) :/Jamie Powell (T)	Approved by (Planning Section Chief) /s/Vicky Edge			Date June 11, 2007	Time	1900			

	DIVISION ASS	ICNIMENT LIST	1. Brai	nch		2. 1	Division/Group				
	DIVISION ASS	IGIVIVIEIVI LISI	Nor	th Branch			Z				
3. Incident Name			4. Ope	4. Operational Period Date: 6/12/07 Time: 0800-2000							
Sweat	Farm Fire						Γ	Day			
5.		(Operations P	tions Personnel							
Field Ops Planning Ops Brantley McManus Rich Gray/Steve Gray			Group			David C	olton	6/19			
Branch Director Branch Safety Brent McCarty Charles Wood				n Safety Officer	-	Julian B	easley (T)	6/19			
6.		F	Resources As	signed this F	Period						
	Strike Team/Task Force/ Poseurce		Last Shift Date	Number Persons	Tran Need	-	Drop Off PT./Time	Pick Up PT./Time			
STLD		Karl Byrd	6-15	1	N		0800	2000			
GAS ENG6	E-1015	Sapp/Brundage	6/23	2	N		0800	2000			
ALS TP	E-1399	Byrd/Colburn	6-15	2			0800	2000			
TFS ENG3	E-3091	Shane Crimm	6/24	4	N		0800	2000			
GFC ENG6	E-3147	Howell / Bucannan	6/13	2	N		0800	2000			
DINS O-1583 Chad David		6/24	1	N		0800	2000				
DINS O-1580 Bo Chesser		6/25	1	N	N 0800		2000				
DINS O- Mary Griffen		6/25	1	N		0800	2000				

^{7.} Control Operations

Hold, and improve containment lines. Continue to address hot spots, and mop up. Respond to reburns as necessary, and evaluate ETR needs.

Coordinate movement of resources with other divisions as needed

Be prepared to support South Branch as needed.

8. Special Instructions

9.			Division/Group Co	ommunication	n Summary			
Function	Frequency	System	Channel	Function	Frequenc	y Syst	em	Channel
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 11 1	Air to Groun Federal	167.950 167.950/1 Narrowba	10.9	Ü	Group 11 Ch. 12
Tactical Div/Group	168.600 Rx & Tx Narrow Band	King NIFC	Group 11 7	Air to Groun Georgia IA) Kir	Ü	Group 11 Ch. 13
Prepared by (Resou	urce Unit Leader)	Approved	by (Planning Section Chie	Date		Time		
Thomas Barrett	/ Jamie Powell (T)	S/ Vicky	Edge	June 11, 2007			1900	

DIVIS	SION ASSIGNMENT	LIST	1. Br	anch			2. Division/Group				
				South			WB, V	VD, WO			
3. Incident Name			4. Operational Period Date: 6-12-07 Time: 0800 - 2000								
Sweat Fa	rm Fire		DAY								
5.		Op	perati	rations Personnel							
Field Ops Planning Ops Brantley McManus Rich Gray/Steve Gray			Division/ICT3 Jero				ome Harvey 18*16	08 6/19			
Branch Director Branch Safety	Levy Rentz Phil Spor			on Safety O	ffice		nmy Hawkins -218-9909	6/19 18*11907			
6.	•	Re	sourc	es Assign	ed this P	eriod					
Strike Team/Task Force/ Resource Designator Leader / Nan		Leader / Name		Last Shift Date	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time			
TFLD	O-1508	Mike Lee		6-19	1	N	0800	2000			
ENG6 AR OUF	E-322	Rose/McFarland		6/16	2	N	0800	2000			
ENG6 AR OUF	E-323	Ballard/Watkins		6/16	2	N	0800	2000			
AL DOZ T2	E-1110	Johnson/Barrett		6/13	1	N	0800	2000			
WAT2 Biellings	E-3048				1	N	0800	2000			

7. Control Objectives

Hold, and improve containment lines. Continue to address hot spots, and mop up. Respond to reburns as necessary, and evaluate ETR needs.

Coordinate movement of resources with other divisions as needed

8. Special Instructions

			Division/Group	o Communicati	on Summary			
Function	Frequency	System	Channel	Function	Frequency	Syste	em	Channel
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 11 1	Air to Ground Federal	167.950 167.950/110.9 Narrow band	Kinç NIF¢	_	Group 11 Ch.12
Tactical Div/Group	168.600 Rx & Tx Narrow Band	King NIFC	Group 11 7	Air to Ground Georgia IA	159.390	Kinç NIF	_	Group 11 Ch. 13
Prepared by (Resource Unit Leader)		Approved by	(Planning Section C	Date		Time		
Thomas Barrett / Jamie Powell (T)		/s/Vic	cky Edge	June 11, 2007			1900	

DIVISION ASSIGN	MENT LIST		1. Branch South Bra	ınch		2. Division/Group	VX,WP				
3. Incident Name Sweat Fai	rm Fire		4. Operational Period Date: 6-12-07 Time: 0800 - 2000 Day								
5.		Oper	ations Per	sonnel							
Field Ops Operations Chief	Brantley McMa Rich Gray/Stev		Division		Ree	d Callis	6/16				
Branch Director Branch Safety	Levy Rentz Phil Spor		Safety Offic	er	Don	Ranne	6/14				
6.	1	Reso	urces Assi	gned this	Period						
Strike Team/Task F Desigi		Leader / Name	Last Shift Date	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time				
TFLD	O-1450	Jeff Durant	6/15	1	N	0800	2000				
GAS ENG T6	E-1021	Fowler / Barbutt	6/11	2	N	0800	2000				
TXS TP T4	E-113	Teel/Upchurch	6/15	2	N	0800	2000				
STLD	O-1386	Henry Childress	6/15	1	N	0800	2000				
LAS TP T2	E-1102	Eaves/Carpenter	6/15	2	N	0800	2000				
CIF ENG T6	E-350	Parry / Klein / Wolf	6/17	3	N	0800	2000				
GWF ENG T6	E-327	Runyon / Gerber	6/17	2	N	0800	2000				
GFC ST TP T3	O-1447	Mark Sparrow	6/17	1	N	0800	2000				
GAS TP T3	E-2848	Simmons	6/17	2	N	0800	2000				
GAS TP T3	E-2850	Wagnor	6/17	2	N	0800	2000				
TFLD	O-447	Mathew Martens	6/14	1	N	0800	2000				
LA T/P T2	E-1103	Stokes/Marcantel	6/15	2	N	0800	2000				
ENG- WY-CPS T6	E-101	Young/Murr/Pepple	6/19	3	N	0800	2000				
BIA ENG T6	E-354	Fletcher/Crosnoe	6/17	2	N	0800	2000				
ENG CO PSF	E-344	Price/Mobley	6/16	2	N	0800	2000				
WAT2Smith #1	E-119	Webb		1	N	0800	2000				

^{7.} Control Operations

Hold, and improve containment lines. Continue to address hot spots, and mop up. Respond to reburns as necessary, and evaluate ETR needs.

Coordinate movement of resources with other divisions as needed

8. Special instructions

9.			Division/Group	p Communicati	ion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 11 1	Air to Ground Federal	167.950 167.950/110.9 Narrow band	King NIFC	Group 11 Ch. 12
Tactical Div/Group	168.22 Rx & Tx Narrow Band	King NIFC	Group 11 11	Air to Ground Georgia IA	159.390	King NIFC	Group 11 Ch. 13
Prepared by (Resource Unit Leader) Thomas Barrett / Jamie Powell (T)			Approved by (Planning Sec /s/Vicky Edge	ction Chief)	Date June 11, 2007	Tin	ne 900

DII	MICLONI ACCION	ALBACALT LICT	1. Bra	anch				2. Division/Group				
יוט	Vision Assigi	AIMEINI LISI	Sou	ıth Bra	nch			WA,WC	2,WR, H			
3. Incident Name			4. Operational Period Date: 6/12/07 Time: 0800-2000									
Sweat F	arm Fire		Day									
5.		Ор	eratio	erations Personnel								
Field Ops Planning Ops	Brantley Mc Rich Gray/S		Division Supervisor Sha				Sha	wn Alexander	6/20			
Branch Director Branch Safety	Branch Safety Phil Spor			on Safety	Officer			ugustine 218-4958	6/12			
6.		Res	source	es Assiç	gned this	Perio	d					
Strike Team/Task Force/ Resource Designator Leader / Name		Leader / Name	L	Last Shift Date	Number Persons	Trar Need		Drop Off PT./Time	Pick Up PT./Time			
TFLD	O-1354	J. Brucke		6/13	1	N		0800	2000			
SCS ENG T6	E-2974	Whidden/Nicholson		6/13	2	N		0800	2000			
SCS ENG T6	E-2738	Weeks/Brunson		6/13	2	N		0800	2000			
SCS TP T3	E-9006	Rogers/Cooper		6/13	2	N		0800	2000			
TXF ENG T6	E-46	Prewitt/Chavers/Wichm	ian	6-17	3	N		0800	2000			
TFLD		John Fugitt		6/18	1	N		0800	2000			
GAS ENG T6	E-1016	Alligood/Moore		6/12	1	N		0800	2000			
TXS TP T4	E-114	Buckner/Easley		6/19	2	N		0800	2000			
GAS ENG6	E-3105	Brantley/Blackburn		6/23	2	N		0800	2000			
TXS ENG T6	E-1181	Cable/Haney		6/17	2	N		0800	2000			
TXS TP T4 E-112 Upton/Kuhnert		Upton/Kuhnert		6/15	2	N		0800	2000			
mberline WAT1 #1 E-117 Goodman					1	N		0800	2000			

7. control operations:

Hold, and improve containment lines. Continue to address hot spots, and mop up. Respond to reburns as necessary, and evaluate ETR needs.

Coordinate movement of resources with other divisions as needed

8. Special Instructions

9.			Division/Grou	ıp Communica	ation Summary			
Function	Frequency	System	Channel	Function	Frequency	System	(Channel
Command	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	King NIFC	Group 11 1	Air to Ground Federal	167.950 167.950/110. Narrow ban		c G	roup 11 Ch. 12
Tactical Div/Group	168.050 Rx & Tx Narrow Band	King NIFC	Group 11 6	Air to Ground Georgia IA	159.390	King NIF	c G	roup 11 Ch. 13
Prepared by (Resou	urce Unit Leader)	Approved by (Planning Section Chief)			Date		Time	
Thomas Barrett	/ Jamie Powell (T)	S/ Vicky Edge			June 11, 2	1900		

	DIVISION ASSIGNMENT LIST			า		2. Division/Gr	2. Division/Group			
			South				Far	go		
3. Incident Name			4. Opera	itional Perioc	d Da	te: 6/12/07	Time:	0800-2000		
Sweat I	Farm Rd. Fire							Day		
5.			Operations Pers	onnel						
Field Ops Planning Ops	Brantley McMa Rich Gray/Stev		Division/le	CT3		Eric Harris				
Branch Director			Branch S	Safety Offic	Robert "Boyd" C	Gossard	6/16			
			Division	Safety Offic	cer	912-218-2954				
6.	•		Resources Assig	ned this P	eriod					
	Force/Resource gnator	Leader / Name	e Last Shift Date	Number Persons	Tran Need		ime	Pick Up PT./Time		
DOZB		Foster Smith		1	N	0800		2000		
DOZ Timberlin	e E-184	Tiner, Henry		1	N	0800		2000		
DOZ 1 Timberl	ine (KG) E-1084	Lashley, Kenneth		1	N	0800		2000		
DOZB		Greg Henry		1	N	0800		2000		
DOZ Lee 1	E-1085	Wayar, Harold		1	N	0800		2000		
DOZ 1 Lee	E-1193	Sermans, Jason		1	N	0800		2000		
Excavator	E-1293	Davis		1	N	0800		2000		
STPL	O-1442	D. Bishop	6/17	<u>·</u> 1	N	0800		2000		
GFC TPL	E-2987	Bonner	6/17	<u>'</u> 1	N	0800		2000		
GFC TPL	E-2988	Hudson	6/17	<u>·</u> 1	N	0800		2000		
GFC TPL	E-2989	Griffin	6/17	1	N	0800		2000		
Contractor ST		Hughes		1	N	0800		2000		
Hughes TPL6	E-551			1	N	0800		2000		
Hughes TPL6	E-552			1	N	0800		2000		
Hughes TPL6 Dis	sk E-553			1	N	0800		2000		
Hughes Excava	tor E-559			1	N	0800		2000		
Hughes WT	E-558			1	N	0800		2000		
Hughes Tank Tru	uck E-559			1	N	0800		2000		
Hughes Mech T	ruck E-560			1	N	0800		2000		
TX PVT Engine	E-44	Judd / Lambert	6/12	2	N	0800		2000		
TX PVT #701 Eng	gine E-45	Weaver / Lott	6/12	2	N	0800		2000		
7. Control Operatio	ns				1		<u> </u>			
Monitor, patro	ol, and Mop Up.	Coordinate mo	ovement of res	ources w	ith ot	her divisions as	neede	ed		
8. Special Instructio	ins									
9.		1	Division/Group (Communic	cation	Summary	1			
		Channel	Functio	on	Frequency	Syster				
		-	Group 12	Air to Gro Federa		167.950 167.950/110.9 Narrow band	King NIFC	L Ch 12		
Tactical Div/Group	159.285 Rx & Tx	King NIFC	Group 12 5	Air to Gro Georgia		159.390	King NIFC	1		
Prepared by (Resource Unit Leader) Thomas Barrett / Jamie Leigh-Powell (T) Approved by (Plannin /s/ Vicky Edge				hief)		Date June 11, 2007		Time 1900		

	1. Branch 2. Divisio										
3. Incident Name		4. Ope	rational Period	Date: 6	-12-07 Time: 0800	- 2000					
Sweat Farm Fire	е	353	Day								
5.		Operation	ns Personnel								
Operations Chief		LE TEAM	1 Leader	Mik	Mike Heath FLETC						
				18*1	11266						
Branch Director		Safety (Safety Officer								
6.		Resources	Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Leader / Name	Last Shift Date	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time					
LA DOF	Jim Hilton	6/13	1	N	0700	2000					
LA DOF	Charlie Greer	6/13	1	N	0700	2000					
VA DOF	Brad Whittington	6/17	1	N	0700	2000					
USDA /FS	Jill Forth	6/16	1	N	0700	2000					
GFM	Brian Clavier		1	N	0700	2000					
SC DOF	Russell Mixon		1	N	0700	2000					
VA DOF	Roger Moyer		1	N	0700	2000					
SC DOF	Harold Lowrimore		1	N	0700	2000					
VA DOF	Donnie Davis		1	N	0700	2000					
VA DOF	Mike Womack		1	N	0700	2000					
PA DOF	Terry Smith		1	N	0700	2000					
PA DOF	Shawn Turner		1	N	0700	2000					
7. Control Operations											
Imm	ediately report suspiciou	us activity thr	ough the Inc	cident Op	erations Branch Direc	ctor.					
8. Special Instructions											
9.		Division/Gr	oup Commu	ınication 9	Summary						
			П								
Command	King NIFC		Logistics		King	Channel					
Tactical Div/Group	King NIFC		Air to Grou	nd	King NIFC						
Prepared by (Resource Unit Lea	der) Approved by	(Planning Sectio	ing Section Chief) D		1	Time					
Thomas Barrett / Jamie F	homas Barrett / Jamie Powell (T) Vicky Edge				June 11, 2007	1900					

AIR OPERATIONS SUMMARY	PREPARED BY: George Marti	n	PREPARED DATE	/TIME 6/11/07 19	000
1. INCIDENT NAME: Sweat Farm Road	2. OPERATIONAL PERIOD: Day Shift 6/12/07	START TIME: 0700	END TIME: 1900	SUNRISE:	: SUNSET: 2034
Braganza Helispot 31 07.23 X 82 15.23 Waye	TANKER REQUESTS THRU cross Dispatch Advise Waycross He r Georgia Bay Complex TFR Waycross for state aviation res ND PERSONNEL STAY CLEAR	elibase of ACFT Dispa	1-800-223-4	Radi e 26min: Altitu 14878	FR: In Place ius: Rectangle to 3000 MSL_ ude: 3000= MSL corner Lat 31 09 02

6. PERSONNEL	Phone	7. FREQUENCIES	АМ	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)		
AOBD: George Martin	Prim. 912-218-8182 Secon. 770-654-7904 ICP FAX: 912-285-6014	AIR/AIR FW: A/A Discretionary: IA/Breakouts	123.125 prim. 125.225 scdy. 122.925 GA IA 125.225		Air Tankers @ LCQ & OCF Lead planes	T-20 / LCQ / P3 (Day Off <u>Sun</u>) T-43 / LCQ / P2V(Day Off <u>Mon</u>) T-10/LCQ / P2V (Day Off <u>Thurs</u>) LP/14 @ LCQ		
ATGS B. WicksWaycross-90K	530-906-2224	AIR/AIR RW: A/A A/A Discretionary: IA/Breakouts	123.125 prim. 125.225 scdy. 122.925 GA IA 125.225		ı			
State Aviation Lead Waycross Airport Mike Leverette	478-951-2835	AIR/GROUND:		159.390 GA IA 167.950 Swt. Farm				
ASGS: Johnny Stephens	360-463-0988	AIR/GROUND	Big	170.000				
Waycross HEBM: Melvin Tate	850-768-0008		Turnaround					
Waycross HB & Braganza HS:		DECK FREQ:		163.100				
Braganza Helispot HESM: Dip Site Mgr: Cameron Jones	206-276-7543	TOLC FREQ: (Braganza Helispot)		Rx: 151.145 Tx: 151.145	Other -Flight follow with Pogo Helibase or Waycross Helibase -IA Air Attack for State Cessna 182's and GA NG HEAVIES			
Pogo Helibase Davis Helibase Waycross Helibase GA Forestry Hangar Waycross District Dispatch	912-496-4415 912-496-3765 912-218-8937 912-338-5982 912-287-4915	FLT FOLLOWING: Pogo <i>Helibase</i> Waycross Helibase	132.775 (FF will be on prim. air to air –this freq. is back up FF)		Bell 407-Chopper 7 -Approved Helispots—Refer to Okefenokee NWR Dip Site Map - ALL AIRCRAFT Call Air Attack when entering TFR Waycross Helibase will call Pogo as a back up!!! -ALL FLIGHTS WILL BE CLEARED WITH AOBD			

Fargo Heli	base	–(Golf	Course)							-Air Attack f	light follow	w with '	Vaveros	s on the Sweat
N 30 41 27	.3 x V	V 82 34	02.0							Form - Flight	follow with	h Pogo	on the B	ig Turnaround.
Stephen F	oster	SP (Po	cket)							raini riigiii	1011011 1111	n i ogo		ng rarnaroana.
N 30 47 32	.2 x W	82 22	396											
9. HELICO	PTER	S (Use	Additiona	Sheets As N	lecessa	ry)								
BIG TUR	NAR	DUND	AVIATI	ON RESOU	RCES			SWEAT	Γ FARM	A ROAD AVIA	TION RES	SOURCE	s	
FAA N#	TY	MAK	E/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS
N5BH	1	Sikor 70A-2	sky S- 27	Pogo	0900	0930	Bucket drops	90K	1	Baron	Waycross	0900	0930	ATGS
6MW	1	K-MA	λX	Pogo	0900	0930	Bucket drops	N5843	3	Bell 206-L3	Waycross	0900	0930	Recon/ Admin/
6AZ HT-766	1	S-61		Waycross	0900	0930	Bucket drops	Chopper 7 (GFC)	3	Bell 407	Waycross	0900	0930	Unavailable
901CH	2	S-58-	Т	Pogo	0900	0930	Bucket drops	71K (GA)	NA	Cessna 185	Waycross	0900	0930	IA, Aerial Det.
OKE 6 (N5738Y)	3	Bell 2	206-B3	Pogo	0900	0930	Bucket drops, recon, admin	11H (GA)	NA	Cessna 182	Waycross	0900	0930	IA, Aerial Det.
02K	1	Baro	n	Waycross	0900	0930	ATGS							
10. TASK/MI	SSION	/ASSIG	NMENT (Typ	e/Function in	cludes: A	ir Tactical,	Retardant, Recon, Per	sonnel Trans	port, Wa	ter Dropping, S&F	R, etc.)			
TYPE/FI	JNCTI	NC	NAME	OF PERSONN	IEL OR C	ARGO (if ap	oplicable) OR INSTRUC	TIONS FOR T	ACTICAL	L AIRCRAFT	MISSION ST	ART FL	Y FROM	FLY TO
Type I Heli	copte	r	Operation	and Logisti	c Suppo	ort					0930	Не	libase	Fire and Return
Type II Hel	icopte	er	Operation	n and Logisti	c Suppo	ort					0930	Не	libase	Fire and Return
Type III He	licopt	er	Operation	peration and Logistic Support 0930 Helibase Fire								Fire and Return		

ATGS Platforms

Wing

State Detection Fixed

Aerial Supervision of all Aircraft over Incidents

Aerial Detection and IA for New Fire Starts

Waycross Airport

Waycross Airport Fire and Return

Fire and Return

0930

0930

Georgia Bay Complex – Sweat Farm (Group 11)

INCIDENT RA	DIO COMMUN	NICATIONS PLAN	1. Incident Name	2. Date/Time	Prepared 3. Operational Period Date/Time 6/12/2007 0700-2100
		4	Sweat Farm Road Fi . BASIC RADIO CHAI		6/12/2007 0700-2100
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
King NIFC	1	Command Ware EMA Repeater	158.7825/162.2 Rx 153.7625/162.2 Tx Narrow Band	Command Rpt	Sweat Farm
King NIFC	2	Fire Tower Repeater	159.225 /203.5 Rx 151.280/203.5 Tx	Tactical Rpt	South of Homerville
King NIFC	3	GA Mutual Aid	154.280 Rx & Tx	Structural & Tactical	Mop Up Group
King NIFC	4	Foster Repeater.	159.240/ 203.5 Rx 151.400/203.5 Tx	All Divisions	Monitored in Fargo
King NIFC	5	Tactical	159.285 Rx & Tx	Fargo Group	COMPACT-TAC
King NIFC	6	Tactical	168.050 Rx & Tx Narrow Band	Divisions WA – WQ - WR	Fireline
King NIFC	7	Tactical	168.600 Rx & Tx Narrow Band	Divisions H, Z	Fireline
King NIFC	8	Tactical	164.1375 Rx & Tx Narrow Band	Divisions WK, WL, WM	Fireline
King NIFC	9	Tactical	168.775 Rx & Tx Narrow Band	Not Assigned	Fireline
King NIFC	10	Tactical	169.900 Rx & Tx Narrow Band	Divisions J, K, Contingency Group	Fireline
King NIFC	11	Tactical	168.200 Rx & Tx Narrow Band	Divisions A-B, C-D, I-WW-WX	Fireline
King NIFC	12	Air to Ground	167.950 Rx 167.950/110.9 Tx Narrow Band	Sweat Farm	
King NIFC	13	Air To Ground	159.390 Rx & Tx	Georgia-I/A	
King NIFC	14	Air Guard	168.625 Rx 168.625/110.9 Tx Narrow Band	All Divs.	EMERGENCY USE ONLY Air to ground contact for all divisions

5. Prepared By (Communications Unit) Howard Ure / COML ICS 205

Fargo Area (Group 12)

				•								
INCIDENT RA	DIO COMMUI	NICATIONS PLAN	1. Incident Name 2. Date/Time I		Prepared	3. Operational Period Date/Time						
			Sweat Farm Road Fi		6/11/2007		6/12/2007 0700-2100					
	4. BASIC RADIO CHANNEL UTILIZATION											
Radio Type/Cache	Channel	Function	Frequency/Tone	Assign	nment		Remarks					
King NIFC	1	Command	159.120/107.2 Rx 151.370/123.2 Tx	Commar	nd Rpt	Monitored in Fai	go					
King NIFC	2	Fire Tower Repeater	159.225 /203.5 Rx 151.280/203.5 Tx	Tactical	l Rpt	Monitored in Fai	go					
King NIFC	3	GA Mutual Aid	154.280 Rx & Tx	Structural	& Tactical	Mop Up Group						
King NIFC	4	Foster Repeater.	159.240/ 203.5 Rx 151.400/203.5 Tx	All Div	visions	Monitored in Far	go					
King NIFC	5	Tactical	159.285 Rx & Tx	Fargo	Group	COMPACT-T	AC					
King NIFC	6	Tactical	168.050 Rx & Tx Narrow Band	Divis WA-W		Fireline						
King NIFC	7	Tactical	168.600 Rx & Tx Narrow Band	Division	s H, Z	Fireline						
King NIFC	8	Tactical	164.1375 Rx & Tx Narrow Band	Divisions WI	K, WL, WM	Fireline						
King NIFC	9	Tactical	168.775 Rx & Tx Narrow Band	Not As	signed	Fireline						
King NIFC	10	Tactical	169.900 Rx & Tx Narrow Band	Division Contingen		Fireline						
King NIFC	11	Tactical	168.200 Rx & Tx Narrow Band	Divisi A-B, C-D, I-		Fireline						
King NIFC	12	Air to Ground	167.950 Rx 167.950/110.9 Tx Narrow Band	Sweat	Farm							
King NIFC	13	Air To Ground	159.390 Rx & Tx	Georg	ia-I/A							
King NIFC	14	Air Guard	168.625 Rx 168.625/110.9 Tx Narrow Band	All I	Divs.	EMERGENCY U	JSE ONLY ntact for all divisions					
5 D		4) Harriand Has / COMI										

5. Prepared By (Communications Unit) Howard Ure / COML ICS 205

MEDICAL PLAN	Incident Name Sweat Farm Fire: Waycross / Fargo		2. Date Prepared 6/10/07	3.	Time Pr	epared 600	4. Operational Period DAY & NIGHT SHIFT			т
5. Incident Medical Aid Station										
Medical Aid Stations		Location						Paramedics Yes No		
Medical Unit / Waycross	912-218-9101	Georgia For	estry Headquarters ICP	- Millir	ons (ME	DL) Anderson (M	IEDL)			EMT
Dwight Dold	254-734-5374	Line- Swam	p Rd @ Swannee Chape	el						EMT
Mark Millirons (MEDL)		Comfort	After Hours Contaction Maycross	·L		912-283-3300	ext. 221 7	06-741	-4216 c	ell
Joe Anderson (MEDL)			Inn Valdosta			229-244-1111				
Dwight Dold (EMTB)		Hamptor	n Inn Waycross			912-285-5515	ext. 119 2	54-734	-5515 c	ell
			6. Transportation A. Ambulance Service	202						
Name	Address	3	71. 71mbalance Colvic		Phone			Para Yes	amedics s No	
Clinch County EMS	Homerv	ille, GA Sherrit	ffs Department			912-487-325)	Yes		
Maria Occide FMO	10/	0	(044 to collect	- \		912-281-946	7	Ye	s	
Ware County EMS	vvaycro	ss Georgia	(911 to activat			Linc 1*96*11	6			
			Air Ambulance Servi	се				1	-	
Trauma 1 (155.340) Jacksonville, FL (26 min/air)						1-800-223-487	78	Ye	_	
AirMed Augusta, GA (2 hrs/air)			r)	1-888-792-9245				Ye	s	
Lifeflight (155.340)	Jacksor	ville, FL (35 m	nin/air)			1-877-870-7779			s	
			B. Incident Ambuland	ces						
Name	Location	n							medics N	0
Ware County EMS	Waycro	ss (Drop Point					Ye	S		
			7. Hospitals				T			
Name		Address		Travel ⁻ Air G	Time Fround	Phone	Helipad Yes	l No	Burn C Yes	enter No
Satilla Regional		410 Darling A N 31'13.56	Ave Waycross Ga W 82'21.058	15 min	30 min	912-283-3030	Yes			No
Clinch Memorial Hospita	I	1050 Valdos Hommervile,			45 min	912-487-5211 ext 4502				No
South Georgia Medical Center		2501 N. Patt Valdosta, GA			60 min	229-333-1000				
Memorial Hospital		Savannah, G 3200.7 8107	GA 4700 Waters 7.6	40 min		912-350-8999	Yes			No
Shands Hospital (level I)		Jacksonville, FL 45 N 30'20 97 W 82' 13 992 min			1.5 hrs	800-223-4878	Yes		Yes	
Shands Burn Center		Gainesville, FL 45 38.33 N 082 20.73W min				352-265-0300	Yes		Yes	
Doctor's Hospital Joseph	n Still Burn Center	August,GA (3328.943 8	Chief Burn Ctr 205.422	90 min	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 and notify Line Medics.

- 1. Handle all injuries/ illnesses according to the 2006 IRPG page 37.
- 2. Division Sup will assume command and ensure EMS is notified.
- 3. Com 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:

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

MAJOR EMERGENCIES - Secure the area and identify witness for later investigation. Keep an accurate log of events.

Prepared by (Medical Unit Leader)

Gene-Paul Matson MEDL (T)434-665-0444

10. Reviewed by (Safety Officer)

Tommy Hawkins (T)

Sweat Farm Communication June 11, 2007 Analog Radios that need to be turned as soon as possible

K-083-05	Jesse Trift	Jesse Jordon	n Structural	05/24/07
K-149-07	Billy Leitch	GFC	912-496-2411	04/28/07
K-166-04 K-166-13	Ron Chisolm Robbie Deal	Helibase Al Medical Co	_	05/16/07 04/30/07
K-173-06 K-173-08 K-173-11	Jerry Dombrouske John West Berry Chesser	O-19 E-2733 O-2042	Doz Op KneeKnocker	05/16/07 05/26/07 05/07/07
K-052-03 K-052-07	Bill Bell Smith	O-335 E-179	TFLD Water Tender	05/24/07 05/25/07

Human Resource Message

"Personal Hygiene - Cleanliness is next to Incident

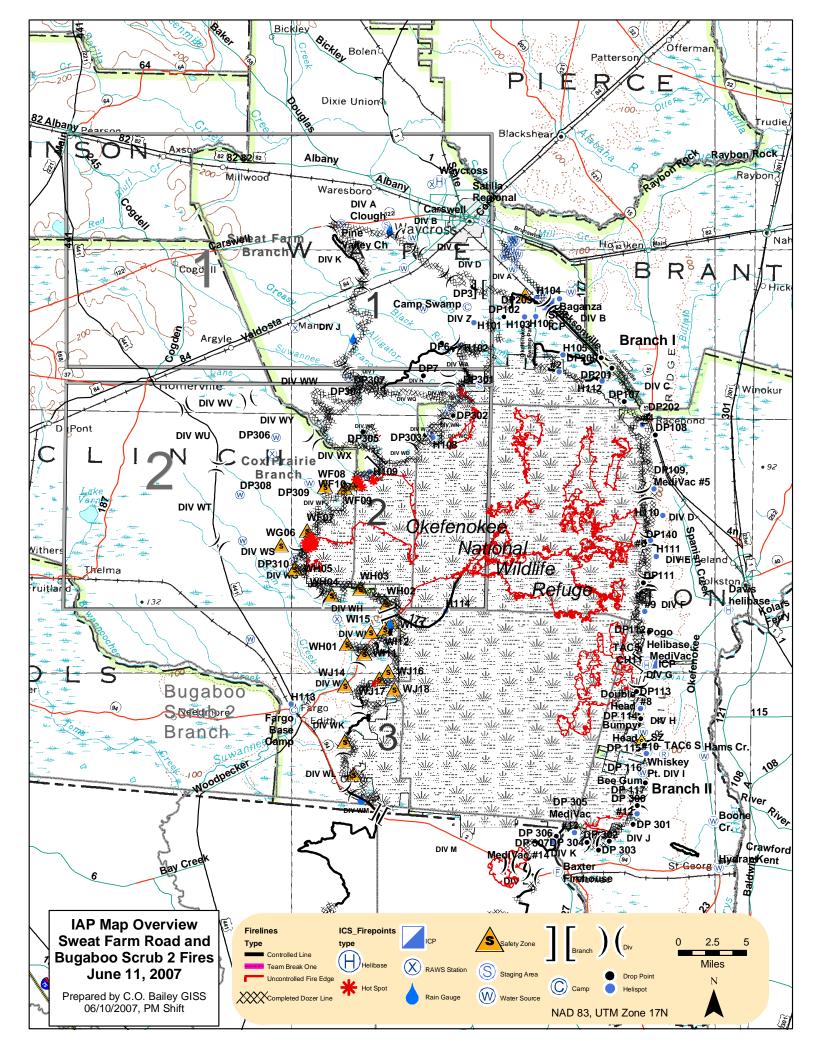
Commanderliness"

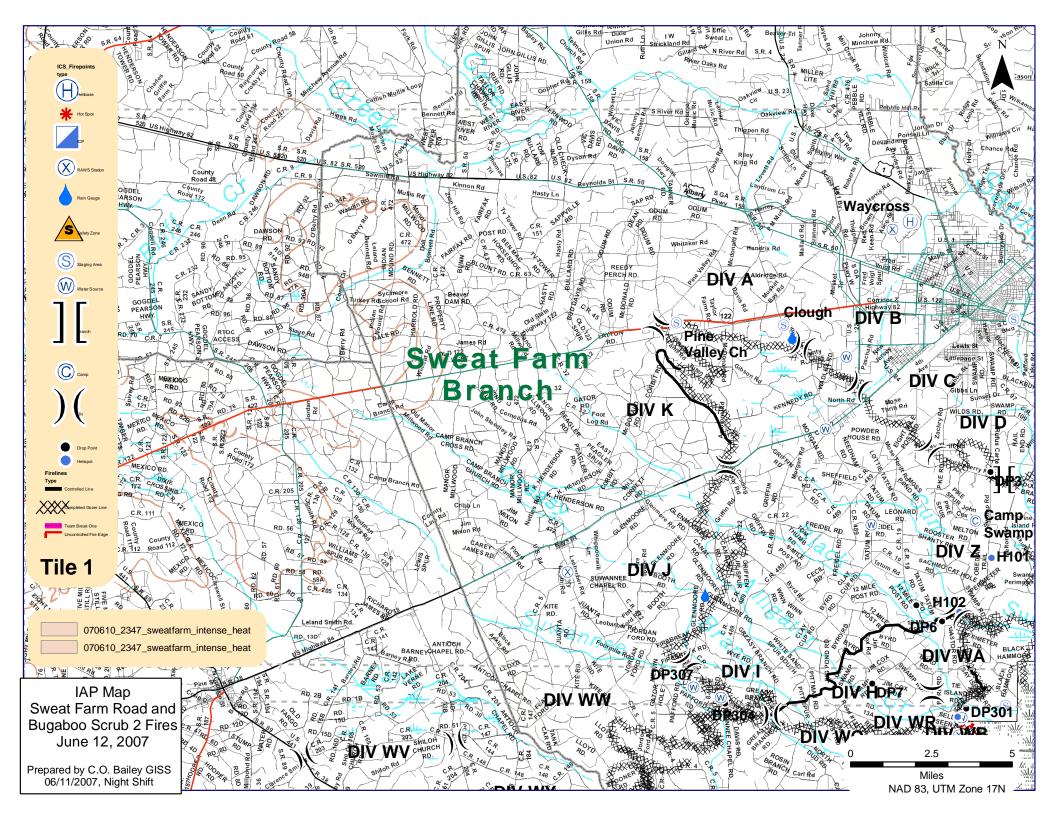
Appropriate personal hygiene is essential to avoid falling ill or passing germs on to others. Proper personal hygiene is also a courtesy that should be shown to fellow co-workers. In these hot conditions that we are working in, it takes no time for any of us to work up a sweat and begin to develop a not so nice odor! Please be courteous to both your body and your co-workers by taking daily showers to maintain good personal hygiene! Thanks!

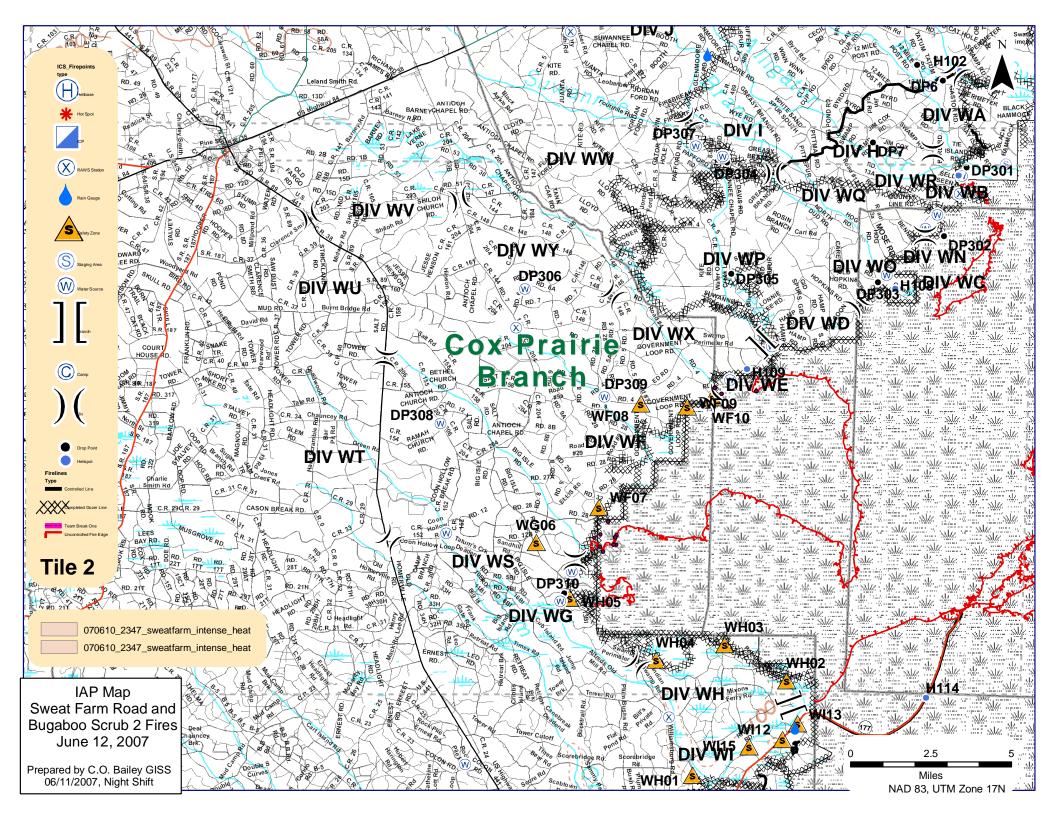
Sherri Cummings HRSP (T) 06/12/07



		Sweet For	m Road Pl	none Roster 6-12-07			
NAME	POSITION	PHONE NUMBERS	LINCID	NAME	POSITION	PHONE NUMBERS	LINC ID
COMMAND & GENERAL		912-285-6046	Fax 912-285-6014	LOGISTICS	POSITION	912-285-6091	Fax 912-285-6111
Troy Floyd	IC	706-676-0168	Fax 912-205-0014	LOGISTICS	ORDERING	912-285-6068	Fax 912-205-0111
Sherri Cummings	HRSP	912-218-9342	18*12299	Willie Boston	LSC	770-328-3186	
Beryl Budd	LOFR	912-218-7218	16.12299	Susan Cornett	LSC	936-546-1952	
Buck Kline	LOFR	712 210 7210	18*1615	Howard Ure	COML	936-671-2698	
Jenny Lynn Bruner	PIO	912-218-9319	18*11959	Mark Millirons	MEDL	912-218-9101	18*7480
James Stone	PIO	478-550-2989		Dwight Dold	EMT	254-734-5374	
Marian Swinney	PIO	478-550-2981		Scott B Roper	FDUL	912-218-9321	
Bill Spinrad	PIO	912-281-8267	1045000	Jim Caldwell	FACL	478-550-2985	
David Elkowitz	PIO	912-218-8182	18*6988	Fredrick Dunets (Camp for the Blind-Night)	BCMG	912-218-9354	
Mark Munns John Godwin	SOF2 SOF2	912-218-9308 912-218-8325	18*10090 18*7145	John Wall Jeremy Hughes	Hotel Manager Hotel Manager	936-546-3109	
Tommy Hawkins	SOF	979-218-9909	18*11907	Mike Summers	GSUL	912-531-7940 936-546-1957	
Charles Wood	SOF	912-218-9322	18*11974	Michelle Sanchez	GSUL	912-281-8276	
Don Ranne	SOF	541-377-1633		Terry Lemmon	SUPL	936-546-1953	
Al Augustine	SOF	912-218-4958	18*4899	Denise Croker	ORDM	912-218-9511	18*11385
Roy Leach	SOF	559-719-0876		Daniel Wilson	RCDM	936-661-0401	
Robert Gossard	SOF2	912-218-2954	18*5929	Peggy Brown	LEO	304-640-8823	
Shelby Charley	SOF2	912-637-5405	10*12622	Dennis M Evans	THSP	478-957-9709	404
Phillip Spor	SOF2	912-218-9355	18*12622	Joe Anderson	MEDL Fargo	912-637-5405	18*11849
Agency Reps				MISC.			
Billy Leitch		912-218-9325	18*12022	COMMAND DISPATCH		912-218-9044	18*6870
Skippy Reeves		912-218-9359	18*12756	MACON DISPATCH		912-218-9232	18*7378
George Constentino		912-398-7680		MOP UP COMMAND			18*4918
Andy Stone		912-637-5261		FARGO Comm.		912-637-5270	
Joe Yeager		912-816-8732		OTHER INCID	<u>ENT MANA</u>	<u>GEMENT T</u>	EAMS
OPERATIONS		912-285-6039		SOUTHERN AF	REA RED TEAD	M Phone Roster	
Brantley McManus	OSC	912-218-9313	18*10887	NAME	PHONE NUMBERS		
Steve Gray	OSC	912-218-5414	18*11904	COMMAND STAFF	912-496-4176		
Rich Gray	OSC		18*11981	PLANNING	912-496-4175		
Brent McCarty	OPBD	229-938-8718	18*12585	OPERATIONS	912-496-4132		
Levy Rentz	OPBD	229-356-0020	18*1609	AIR OPERATIONS	678-274-2894		
Shawn Pearson	DIVS	010 010 0050	18*6748	FINANCE	912-496-4102		
Reed Callis	DIVS	912-218-9352	18*12520	LOGISTICS EXPANDED DISPATCH	404-354-5126 912-496-3162		
Shawn Alexander Jerome Harvey	DIVS		18*1608	COMMUNICATIONS	912-496-2111		
Steve Abbott	DIVS	912-218-2713	18*3213	Commententions	712 470 2111		
	DIVS		10 3213		OTHER AGEN	CIEC	
BIG TURNAROUND OPS SEC		912-496-4173			JIHEK AGEN		T
CSX RAIL ROAD OPERATIONS- Dixon AIR OPERATIONS		912-270-0699 912-285-6039		OTHER AGENCIES Nahunta FD Fire Chief	D I	PHONE # 904-699-1619	SOUTHERN LINK 1*25*323
					Button Lee		
George Martin	AOBD	912-218-8182		EMA / 911 Director	Billy Lartz	912-217-1638	1*11*2001
Johnny Stephens	ASGS	360-463-0988		GFC Waycross District Office	Jeramy Kent	912-287-4915	
	OPS SUMMA			Atkinson EMA IC	David Moore		Linc 1*11*4801
FINANCE		912-285-6038		Atkinson GEMA Coordinator	Diane May		Linc 1*11*4818
	Time	478-550-2995		Georgia State Patrol	Dispatcher	912-287-6500	
	Roundabout	478-550-5982		Clinch County Sheriff		912-487-5316	
Grace Reid	FSC	912-285-6038		WareCounty Sheriff		912-287-4325	
Paul Palmiotto	IBA	478-681-6111		North End Resource Advisor	Dean Easton	912-496-7366	ext 235
James Conner	BUYT	912-285-6112	229-938-2952 cell	South End Resource Advisor	Doug Nuss	912-286-3110	CAL 233
Eillen Crouse	COST	912-285-6038	22) /30 2/32 coll	Joint Information Center	Waycross	1-866-380-9966	
Miguel Martinez	Comp/Claims	912-285-6038	760-420-8910 cell	Comer	2, 21000		
Vickie Kitchens	TIME	478-550-2995					
Amy Treadwell	EQTR	912-285-6038				-	
PLANNING		912-285-6046					
Vicky Edge	PSC	912-218-7586	18*6871				
Thomas Barrett	RESL	912-218-9009	18*6418				
Steve Chapman	SITL	478-550-2468	18*12670				+
Jamie Leigh-Powell	DOCL	912-285-6046	10 12070				
Trey Spivey / Rusty Brown	CTSP	912-285-6046					
Charles Bailey	GISS	912-285-6046					
Harry Blount	GISS	803-397-2914					
Jon Pelton	IMET	912-218-9309	18*10247				
Harold West	DMOB	912-218-7726	18*4203				
Paul Dore	DMOB	912-218-9361	18*12771				
Buford Sanders Brenda Miller	THSP IRIN (T)	478-951-8238 601-209-3476					
Dichua Millei	INIIN (1)	001-209-34/0	l				I







UNIT I	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	Drs	5. Unit Leader (Name and Position)	1	6. Operational Period
7.		er Assigned		
Nan	ne	ICS Position		Home Base
3.		Activity Log		
Time			Major Events	
9. Prepared by (Name a	I and Position)			
, , , , , , , , , , , , , , , , , , , ,	,			