# **Big Turnaround**



# Incident Action Plan SATURDAY June 9, 2007 Southern Area IMT Ruggiero











# **INCIDENT OBJECTIVES**

1 INCIDENT NAME

Big Turnaround

Complex

2. DATE PREPARED

PREPARED 1800

3. TIME

06/08/2007

4. OPERATIONAL PERIOD (DATE/TIME)

June 9, 2007

0700 - 2400

**OPERATIONAL PERIOD** 

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

- 1. Ensure firefighter and public safety through adherence to all safety standards, maintaining situational awareness and appropriate implementation of evacuations, closures, and temporary flight restrictions.
- 2. Protect / minimize threats / loss to private investments; key cultural features as listed in the Delegation of Authority; and protect the integrity of the Okefenokee Wilderness.
- 3. Manage the fires within the swamp under a containment strategy in accordance with suppression actions outlined in the WFSA. Contain the fire within the Swamp Perimeter Road; South and west of Hwy. 1 and the CSX Railroad line; and east of the Swamp Road.
- 4. Provide accurate and timely information to agencies, stakeholders, and the public through public meetings, news releases, website updates, reports, meetings and personal contacts.
- 5. Manage the incident cost effectively and in an efficient manner to contain the fire within the acres and cost prescribed by the WFSA.
- 6. Manage any ongoing and future road and fireline rehab work. Document upland habitats that require restoration work, and provide that documentation to the ESR-BAER Group Team Leader promptly.

6. WEATHER FORCAST FOR OPERATIONAL PERIOD

See attached Weather and Fire Behavior Forecast for detailed information.

7. GENERAL/SAFETY MESSAGE	
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- <u>A</u>. There are 6-35 trains/day on the CSX tracks in Branch I: there are few automatic railroad crossing warning devices:. stop before crossing the tracks and verify it is safe before crossing the tracks.
- B. GFC will assume command on any escapes /IA outside Perimeter Road; assist as needed.
- C. Include snag awareness in all briefings.
- <u>D</u>. SOF's and FOB's to notify DIVS as they enter/leave divisions.
  - X ORGANIZATION LIST (ICS 203) X MEDICAL PLAN (ICS 206) X SAFETY MESSAGE
  - X ASSIGNMENT LIST (ICS 204) X AIR OPS. SUMMARY (ICS 220) X FIRE WEATHER FORECAST
  - X COMMUNICATION PLAN (ICS 205) X INCIDENT EMERGENCY PLAN X FIRE BEHAVIOR FORECAST

9. PREPARED BY (PLANNING SECTION CHIEF) 10. APPROVED BY (INCIDENT COMMANDER)

ICS 202 David Brownlie Mark Ruggiero

ORGANIZATION ASSIGNMENT LIST							
1. Incident Name							
BIG TURNAROUND CO	OMPLEX						
2. Date	3. Time						
06/08/2007	2200						
4. Operational Period	0700 0400						
June 9, 2007	0700 - 2400						
Position	Name						
5. Incident (	Commander and Staff  Mark Puggiero						
Deputy	Mark Ruggiero						
Safety Officer	John Walker/Tom Krueger						
Information Officer	John Walker/Tom Krueger  M B Lundsford/T McDonald/M Fidler						
Liaison Officer							
	Bobby Kitchens						
6. Agency F	Representative  Name						
FWS	Howard McCullough						
FWS	Russ Langford						
FWS	Pat Pearson						
GFC	Eric Harris						
Charlton Co. EM	Sgt. Joey Chancy						
GEMA/Charlton Co.	Gary Rice						
GEMA/Ware Co.	Vicki Thompson						
7.	Planning Section						
Chief	David Brownlie						
Resources Unit	Kennedy/Fitzgerald/Noack						
Situation Unit	Roger Fryar						
FOBS	Merl Waltz						
Demobilization Unit	Paul Kaiser						
GIS	Schmeckpeper/Stuart/Adams						
GIS	Buford/Roberts						
Human Resources	Mick Michelson						
Training	Mike Steele						
FBAN	Bruce Davenport/Allen Nevel						
IMET	John Quagliariello						
CTSP	Doug Logan						
Rehabilitation	Sue Wilder						
8.	Logistics Section						
Chief	S Comeaux/J Walker(T)						
Supply Unit	Teddy Messenger						
Facilities Unit	Scott Matheny(T)						
Ground Support Unit	S Jones/R Harwood/ R Hollingsworth						
Communications Unit	Don Schnee						
Medical Unit	Larry Nunez						
Security Unit	Jeff Jauschneg						
Food Unit	Debbie Todd(T)						

9. Op	erations Sect	tion
Chief	Mike Dueitt	:/Mark Jamieson
Deputy		
a. Branch I/II - Div	rision/Groups	
Branch Director	Dennis Had	ckett
Deputy		
Division/Group	A-F	Boo Hinton
Division/Group	G-M	Michael Carlson  Jeff Dion (T)
Division/Group		
Division/Group		
Division/Group		
b. Branch III - Divis	sion/Groups	l
Branch Director		
Deputy		
Division/Group		
Group		
c. Branch IV/V- D	ivision/Group	DS
Branch Director	Jim Durrwa	nchter
Deputy		
Division/Group	Z-WE	Kyle Smith
Division/Group	WF-WH	Rick Anderson
Division/Group	Swing Z- WE	Steve Guckian
Division/Group	Swing WF-WH	Matt Hoehna RE Vann(T)
Division/Group		
d. Air Operations	Branch	
Air Operations Branch Director	Doug Grim	imett
Air Tactical Supervisor	Kevin Wals	h
Air Support Supervisor	John Vinso	n
Helicopter Manager	Mike O'Lea	ary
Air Tanker Coordinator		-
10. Fina	ance Sectior	1
Chief	Shardul Ra	val
Deputy		
Time Unit	Sandra Sm	ith/Mike Perez(T)
Procurement Unit	Christy Smi	th
Compensation/Claims Unit	Ed Harris	
	Carolyn De	etwiler/Bonita Truett(T)
Cost Unit		

# Fire Weather Forecast

FORECAST NO: 36 **NAME OF FIRE:** Big Turnaround Complex

**PREDICTION FOR:** Day and Swing Shift **UNIT:** Okefenokee Wildlife Refuge

SHIFT DATE: Saturday 06/09/07 **SIGNED:** John Quagliariello

**Incident Meteorologist** 

TIME AND DATE 1900 FORECAST ISSUED: 06/08/07

# WEATHER DISCUSSION:

High pressure will continue to extend across the region from the western Atlantic Ocean today, keeping warm and dry conditions in place. The high will weaken on Sunday, allowing a frontal boundary to move toward the area from the north and stall in the vicinity of the complex. A sea breeze will move inland and impact the complex both days, with isolated to scattered showers and thunderstorms possible each afternoon and early evening.

# **WEATHER FORECAST SATURDAY:**

**WEATHER:** Sunny, becoming partly cloudy around midday as cumulus develop. Scattered showers and thunderstorms, mainly after 1500. Chance of rain 30 percent.

**MAX TEMPERATURES:** Around 96. (24 hour trend = up 1 degree) **MIN HUMIDITY:** 35 to 40 percent (24 hour trend = little change)

20 FT WINDS: Light west, becoming west to northwest 4 to 8 mph with gusts to 13 mph by 1100, then

shifting southeast after 1700.

**STABILITY/INVERSION:** Mixing heights around 8000 ft.

Dispersion Index 45. Haines Index 4. **TRANSPORT WINDS:** Northwest 10 mph.

# **WEATHER FORECAST SATURDAY NIGHT:**

**WEATHER:** Partly cloudy with isolated showers and thunderstorms through 2000, then becoming clear.

Chance of rain 20 percent.

MIN TEMPERATURES: Low around 67. **MAX HUMIDITY:** Recovery 95 to 100 percent.

20 FT WINDS: South-southwest 2 to 6 mph through 2000, then becoming light and variable.

**STABILITY/INVERSION:** Inversion to 400 feet. Dispersion Index 3.

<u>OUTLOOK FOR SUNDAY:</u> Sunny, then a few cumulus developing around midday. Isolated showers and thunderstorms possible after 1500. Chance of rain 20 percent. High around 97. Minimum humidity 33 to 38 percent. West winds 2 to 5 mph, becoming northwest 4 to 8 mph with gusts to 13 mph by 1100, then shifting southeast after 1700.

**SUNRISE/SUNSET:** Saturday June 9...0624/2031

### EXTENDED...

A weak frontal boundary will move south of the area on Monday, with high pressure building into the region toward the middle of next week.

	Monday	Monday Tuesday Wednesday		Thursday
Low	67°	68°	66°	67°
High	94°	91 °	92°	93°
Min RH	40-45%	45-50%	40-45%	40-45%
20 ft. Winds	SE 5-10 mph	ESE 5-10 mph	SE 5-10 mph	SW 5-10 mph
Sky	Partly Cloudy	Partly Cloudy	Partly Cloudy	Partly Cloudy
Weather	Showers/Tstms	Showers/Tstms	Showers/Tstms	Showers/Tstms
PoP	30%	30%	20%	20%

# Fire Behavior Forecast

INCIDENT	Big Turnaroui	nd Complex	OPERATIONAL PERIOD	06/09/07 Day Shift/S	Swing
ADMINISTR	ATION UNIT	Okefenokee	NWR	FORECAST #	51

### **WEATHER SUMMARY:**

Mostly sunny, becoming partly cloudy around midday. Scattered showers and thunderstorms are possible. Chance of rain 30%. Minimum humidity 35-40%. Winds out of the west, becoming northwest 4 to 8 mph with gusts to 13 by 1100. See attached Fire Weather Forecast.

**GENERAL FIRE BEHAVIOR: Day Shift / Swing** (near midnite)

	Swamp Fuels	<b>Upland Pine</b>
Flame Length (feet)	9 / 6	6/3
Rate of Spread (ch/hr)	17 / 8	15 / 5
Spotting Distance (miles)	0.2 / 0.1	0.2 / 0.1
Probability of Ignition (%)	45 / 28	59 / 32

### SPECIFIC FIRE BEHAVIOR:

**All Divisions:** As fuels become drier and stronger winds start earlier in the day, the fire behavior will increase. Expect the swamp fire to transition from a smoldering type fire to a surface fire in some areas. The upland pine fuels could once again display active behavior with rates of spread near 15-20 ch/hr and 5 to 7-foot flame lengths, depending on the fuel loading. As the weather warms up, expect more interior smokes to become visible. With this in mind the re-burn potential increases. With good RH recovery the fire behavior will drop during the night until reaching the numbers above. For now, needle-cast rate of spread is modeled at 3-ch/hr with 2-foot flame lengths.

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

**IA:** Expect active fire behavior once fires become established.

# **AIR OPERATIONS:**

No restrictions after 0900.

# **SAFETY:**

With an increase in fire behavior, maintain your situational awareness.

Predicted ERC for today is 41... 90<sup>th</sup> percentile is 35.

/s/ Bruce C. Davenport	06/08/2007	<u>1800</u>
FBAN	Date	Time

DIVISION AS	Branch I     Dennis Hack	ett		2. Division/Group	2. Division/Group  A-F			
3. Incident Name	4. Operational Period							
Big Turnaround Complex		Date: 06/09/2007 Time: 0700 - 1900						
5.		perations Personnel						
Operations Chief	Mike Dueitt	Division/Group S	upervisor	Boo Hi	nton 6/15			
	Mark Jamieson			<u> </u>				
6.	Res	sources Assign	<u>ied this P</u>	eriod		T		
Strike Team/Task Force/Reso Designator	urce Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
Task Force 4 TFLD	Cas Seago	6/20	1	N	ICP 0700	ICP 1900		
ENG6; NFC #2; E-235	Earl Wooten	6/19	2	N	ICP 0700	ICP 1900		
ENG6; Rocky Mtn.; E-429	Mike Ivancic	6/13	3	N	ICP 0700	ICP 1900		
TFLD	Candice Dolbier	6/22	1	N	ICP 0700	ICP 1900		
TFLD	TC Smith	6/20	1	N	ICP 0700	ICP 1900		
TFLD (T)	Doug Demoss	6/14	1	N	ICP 0700	ICP 1900		
DOZB	Michael Balizan	6/14	1	N	ICP 0700	ICP 1900		
DOZB	Ronald Rockis	6/14	1	N	ICP 0700	ICP 1900		
DOZ1; SFS D6; E-378	James Clark	6/18	1	N	ICP 0700	ICP 1900		
Excavator B&E E-507	Bobby Strickland	6/20	1	N	ICP 0700	ICP 1900		
Excavator B&E E-508	Joshua Strickland	6/20	1	N	ICP 0700	ICP 1900		
Excavator Crawford; E-259	Craig Crawford	6/20	1	N	ICP 0700	ICP 1900		
Excavator Cronin; E-573	Shae McDuffy	6/21	1	N	ICP 0700	ICP 1900		
Excavator Timberline; E-57	4 Bennie Taylor	6/20	1	N	ICP 0700	ICP 1900		
Harrow; Cronin; E-575	Scott Shoemaker	6/21	1	N	ICP 0700	ICP 1900		
Harrow; Cronin; E-576	Jason Cronin	6/21	1	N	ICP 0700	ICP 1900		
Harrow; Timberline; E-577	Uriel Hernandez	6/20	1	N	ICP 0700	ICP 1900		
Harrow; Timberline; E-578	Felix Castro	6/20	1	N	ICP 0700	ICP 1900		
Harrow; Timberline; E-579	Barney Ray McGove	ern 6/20	1	N	ICP 0700	ICP 1900		
Harrow; Timberline; E-580	Juan Hernandez	6/20	1	N	ICP 0700	ICP 1900		
Harrow; Timberline; E-581	Guadalupe Villanue	va 6/20	1	N	ICP 0700	ICP 1900		
Harrow; Timberline; E-582	Edward Selph	6/20	1	N	ICP 0700	ICP 1900		
Medic 1	Dani Koile	6/14	1	N	ICP 0700	ICP 1900		
SOF2(T)	Craig Martin	6/15	1	N	ICP 0700	ICP 1900		

7. Control Operations

Patrol and mop-up 300 feet.

Perform rehab as per attached rehab standards in approved areas.

Continue to suppress re-burn pockets.

Use available heavy equipment to maintain and improve roads.

# 8. Special Instructions

Be prepared to assist GFC with I/A as requested.

Logging operations support will be coordinated through Incident Communications to provide IA support for Divisions A-F. Division A- stop at all railroad crossings.

Inform Communications of any problems with the Command Repeater such as dead spots, broken transmissions, etc. Identify and fell snags that potentially endanger firefighters or members of the public.

9.	Division/Group Communication Summary						
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx: 164.5750 Tx: 163.1500 Tone 206.5	King NIFC	9	Air to Ground	170.0000	King NIFC	13
Tactical Div/Group	168.6000	King NIFC	3				
, , ,	Resource Unit Leader)  Approved by (Planning Section Chief dy/S Fitzgerald/F Noack /s/ David Brownlie		,	Date Time 06/08/2007 2200			

DIVICIONI ACCIONIMENTI I ICT			Branch II  Dennis Hackett			2. Division/Group	2. Division/Group <b>G-M</b>		
3. Incident Name			4. Op	4. Operational Period					
Big Turnaround Comple		Date: 06/09/2007 Time: 0700 - 1900							
5.		Ор		ons Perso					
Operations Chief	Mike	Dueitt	Divisio	on/Group S	upervisor	Michae	el Carlson 6/9		
	Mark	Jamieson				Jeff Did	on (T) 6/15		
6.		Re	source	es Assign	ed this P	eriod			
Strike Team/Task Force/Res Designator	source	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
TFLD		James Wolf		6/15	1	N	ICP 0700	ICP 1900	
TFLD		Russ Marchian		6/18	1	N	ICP 0700	ICP 1900	
STDZ		Meg Wallmow		6/9	1	N	ICP 0700	ICP 1900	
Task Force 8									
ENG6; Pro Temps #2; E-14	42	George Rogers		6/16	2	N	ICP 0700	ICP 1900	
ENG6; TX Fire Eng 151; E-2	239	Curtis Weaver		6/13	2	N	ICP 0700	ICP 1900	
ENG6; Ra-Cour 4633; E-43	30	Jerry Fullerton		6/16	3	N	ICP 0700	ICP 1900	
ENG5; Pro Temp #3; E-14	4	David Jones		6/17	3	N	ICP 0700	ICP 1900	
WAT2; Smokey Mtn; E-526		Maron Bargeron		6/13	1	N	ICP 0700	ICP 1900	
Medic 4		Shannon Gorjanac		6/22	1	N	ICP 0700	ICP 1900	
SOF1		Tom Krueger		6/10	1	N	ICP 0700	ICP 1900	
7. Control Operations	Idoptif	v potontial roburn ara	00 0	ontinuo	to suppr	oss robur	n no akots		

Patrol and mop up 300'. Identify potential reburn areas. Continue to suppress reburn pockets. Have Ground Support back haul hose lays and portable tanks to ICP.

# 8. Special Instructions

Inform Communications of any problems with the Command Repeater such as dead spots, broken transmissions, etc.

Identify and fell snags that potentially endanger firefighters or members of the public.

9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System		Channel
Command	Rx: 164.6250 Tx: 163.1500 Tone 103.5	King NIFC	11	Air to Ground	170.0000	King NIFC		13
Tactical Div/Group	168.2000	King NIFC	2					
Prepared by (Resource Unit Leader)  Approved by (Planning Section Ch		hief) Date Tir		Time				
/s/ K Kennedy/S	Fitzgerald/F Noac	k /s/ David B	B Brownlie 06/08/2007 2200		)			

DIVISION ASSIGNMENT LIST				anch IV Durrwach	nter		2. Division/Group	2. Division/Group  WF-WH		
3. Incident Name				erational F	eriod					
Big Turnaround Comple	Х		<u> </u>	Date: 0		)7	Time: 0700 - 190	Time: 0700 - 1900		
5.				ons Perso		1				
Operations Chief	Mike		DIVISIO	on/Group S	upervisor	Rick A	nderson			
	Wark .	Jamieson	l	os Assign	ad this D	lorio d				
6.		KE	Source	es Assign I						
Strike Team/Task Force/Res Designator	source	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
TFLD		Jay Boykin		6/19	1	N	ICP 0700	ICP 1900		
ENG6; OKR 41; E-306		Will Sikes			2	N	ICP 0700	ICP 1900		
ENG6; Eagle's Eng 1; E-32	21	Bryon Treas		6/10	3	N	ICP 0700	ICP 1900		
ENG6; Bayou #1; E-536		TJ Lowter		6/12	2	N	ICP 0700	ICP 1900		
ENG6; Sam Houston; E-54	15	Jordan Beakley		6/14	3	N	ICP 0700	ICP 1900		
DOZB		Danny Crews		6/14	1	N	ICP 0700	ICP 1900		
TPLU; Wildland Fire; E-154		Glenn Hill		6/13	1	N	ICP 0700	ICP 1900		
TPLU; Wildland Fire; E-155		Mike Moore		6/12	1	N	ICP 0700	ICP 1900		
DOZB		Tyke Lofing		6/14	1	N	ICP 0700	ICP 1900		
DOZ1; Peppertree Mgt; E	-551	David Peppers		6/16	1	N	ICP 0700	ICP 1900		
MATA MaClain F F01		Frank Toylor			1	N.I.	ICD 0700	ICD 1000		
WAT2; McClain; E-521		Ernest Taylor			1	N	ICP 0700	ICP 1900		
MarshMaster		Chris Wright			1	N	ICP 0700	ICP 1900		
Ranger UTV		Rob Vernachio			1	N	ICP 0700	ICP 1900		
nanger er v		TOD VOITIGOTIO				1.4	101 0700	101 1700		
SOF2		Mark Helm		6/17	1	N	ICP 0700	ICP 1900		
7. Control Operations										
Patrol, hold, mop-up as a										
Use available heavy equ	uipment	to maintain and imp	rove r	oads.						
8. Special Instructions										
Two Task Forces from Mc	р Up C	ommand (GFC) will b	e wor	king in D	ivisions a	ind will co	oordinate assignme	nts through Branch		
Director Durrwachter.										
			17		l					
Identify and fell snags th	at pote	ntially enganger firefi	gnters	or mem	pers of t	ne public	•			

Inform Communications of any problems with the Command Repeater such as dead spots, broken transmissions, etc.

9.			Division/Gro	Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System		Channel			
Command	Rx: 167.1250 Tx: 163.1500 Tone 156.7	King NIFC	10	Air to Ground	170.0000	King NIFC		13			
Tactical Div/Group	159.2850	King NIFC	<u> </u>								
Prepared by (Resou	ırce Unit Leader)	Approved by	Approved by (Planning Section Chief)			Date 1					
/s/ K Kennedy/S	Fitzgerald/F Noac	k /s/ David B	/s/ David Brownlie			06/08/2007		)			

DIVISION ASSIGNM	MENT LIST		ich IV & V urrwach			2. Division/Group	Z-WE				
3. Incident Name			erational P				Z-VV C				
Big Turnaround Complex				6/09/200	)7	Time: 0700 - 190	00				
5.	Or	perations Personnel									
	Dueitt		Division/Group Supervisor Kyle Smith								
Mark	Jamieson										
6.		Resources Assigned this Period									
Strike Team/Task Force/Resource Designator	Leader	ı	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time				
ask Force 10											
NG6; Red Rock; E-286	Steve Shykes		6/14	2	Ν	ICP 0700	ICP 1900				
ENG6; Red Rock; E-287	Murphy		6/13	3	N	ICP 0700	ICP 1900				
ENG6; Red Rock; E-288	Benoy		6/19	2	Ν	ICP 0700	ICP 1900				
ENG6; Red Rock; E-289	Stevensen		6/17	2	N	ICP 0700	ICP 1900				
WAT2; Field Wildfire; E-390	Robert Field			1	N	ICP 0700	ICP 1900				
TFLD	Leland Black		6/14	1	N	ICP 0700	ICP 1900				
ENG6; BLM 612; E-119	Kelly Routt		6/16	3	N	ICP 0700	ICP 1900				
DOZB (T)	Mike Owers		6/15	1	N	ICP 0700	ICP 1900				
DOZ1; SFS D8; E-556	Craig Stone		6/14	1	N	ICP 0700	ICP 1900				
TFLD	Frank Auza(T)		6/9	1	N	ICP 0700	ICP 1900				
WAT1; T&Y E-499	Anthony Blake			1	N	ICP 0700	ICP 1900				
FPL; MS-MNF; E-8	Cliff Willis		6/17	2	N	ICP 0700	ICP 1900				
PL2; Savannah River 3; E-169	Jamie Atkins		6/14	2	N	ICP 0700	ICP 1900				
DOZB(T)	John Parrish		6/12	1	N	ICP 0700	ICP 1900				
DOZ1; SFS D8; E-264	Harold Johnson			1	N	ICP 0700	ICP 1900				
ENG6; SC FMF; E-557	Todd Bennett		6/20	2	N	ICP 0700	ICP 1900				
FIRB	Rocky Chesser			1	N	ICP 0700	ICP 1900				
Godzilla	Cary Bryant			1	N	ICP 0700	ICP 1900				
STEN(T)	E.J. Bunzendahl		6/20	1	N	ICP 0700	ICP 1900				
Medic 5	Dan Goldstein		6/10	1	N	ICP 0700	ICP 1900				
SOF2	Louie Casaus		6/11	1	N	ICP 0700	ICP 1900				

<sup>7.</sup> Control Operations

Patrol, hold, mop-up as appropriate.

Use available heavy equipment to maintain and improve roads.

Two Task Forces from Mop Up Command (GFC) will be working in Divisions and will coordinate assignments through Branch Director Durrwachter.

A contract rehab crew will be working within Division WA in the damaged RCW cluster.

Inform Communications of any problems with the Command Repeater such as dead spots, broken transmissions, etc.

# TAC 4: Div WG thru WM, Z thru WD for Coordination TAC to other incidents:

Channel 10 on Sweat farm and West Zone, Channel 5 on Florida Bugaboo

9 Division/Group Communication Summary

7.			DIVISION/ GIC	Jup Communic	allon summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx: 164.5750 Tx: 163.1500 Tone 206.5	King NIFC	Z-WD: 9	Air to Ground	170.0000	King NIFC	13
Command	Rx: 167.1250 Tx: 163.1500 Tone 156.7	King NIFC	WE: 10				
Tactical Div/Group	168.775	King NIFC	Z-WE: 5				
Prepared by (Resout /s/ K Kennedy/S	urce Unit Leader) Fitzgerald/F Noacl		(Planning Section C Brownlie	Chief)	Date 06/08/2007	Time 2200	

<sup>8.</sup> Special Instructions

SIGNMENT LIST		anch IV <b>Durrwacl</b>	nter		2. Division/Group <b>Swin</b> g	g WF-WH			
	4. O	perational F							
•				)7	Time: 1200-2400	)			
				1					
	Divisi								
Mark Jamieson	D	A!	l 4l-!- D	_	n(1) 6/16				
	Resourc	es Assign T							
Leader	Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time			
Todd Welker		6/9	1	N	ICP 1200	ICP 2400			
8 Don Crane		6/13	2	N	ICP 1200	ICP 2400			
Patrick Jacobs		6/17	2	N	ICP 1200	ICP 2400			
Matt Scroggs		6/9	2	Ν	ICP 1200	ICP 2400			
William Williams		6/9	3	N	ICP 1200	ICP 2400			
Londo Corvin	Londo Corvin		3	N	ICP 1200	ICP 2400			
Mark Hudgins		6/15	1	N	ICP 1200	ICP 2400			
Jay Slagowski		6/20	1	N	ICP 1200	ICP 2400			
Ray Andrews			1	N	ICP 1200	ICP 2400			
Jimmy Zimmerma	n		1	N	ICP 1200	ICP 2400			
Cleo Simon		6/9	1	N	ICP 1200	ICP 2400			
Israel Estares		6/11	1	N	ICP 1200	ICP 2400			
Frank Spindler		6/15	1	N	ICP 1200	ICP 2400			
	Todd Welker  8 Don Crane Patrick Jacobs Matt Scroggs William Williams Londo Corvin  Mark Hudgins  Jay Slagowski Ray Andrews Jimmy Zimmerma Cleo Simon	Mike Dueitt Mark Jamieson  Resource  Leader  Todd Welker  B Don Crane Patrick Jacobs Matt Scroggs William Williams Londo Corvin  Mark Hudgins  Jay Slagowski Ray Andrews Jimmy Zimmerman Cleo Simon	Mike Dueitt Mark Jamieson  Resources Assign  Todd Welker  B Don Crane B Don Cr	Mike Dueitt Mark Jamieson  Resources Assigned this P  Leader  Last Shift  B Don Crane  Patrick Jacobs  Matt Scroggs  Milliam Williams  Londo Corvin  Mark Hudgins  Mark Hudgins  Mary Andrews  Jimmy Zimmerman  Cleo Simon  Olivision/Group Supervisor  Number Persons  Number Persons  6/9  1  0  0  0  0  0  0  0  0  0  0  0  0	Date: 06/09/2007  Operations Personnel  Mike Dueitt Mark Jamieson  Resources Assigned this Period  urce  Leader  Todd Welker 8 Don Crane Patrick Jacobs Matt Scroggs Milliam Williams Londo Corvin  Mark Hudgins  Mark Hudgins  Division/Group Supervisor Re Van  Re Van  Re Van  Number Persons Needed  Number Number Persons Needed  Number Number Persons Needed  Number Number Persons Needed  Number Number Needed  Number Number Number Needed Number Number Needed Number	Date: 06/09/2007   Time: 1200-24000			

7. Control Operations

Patrol, hold, mop-up as appropriate.

Use available heavy equipment to maintain and improve roads.

8. Special Instructions

SOF1 will be in both Swing divisions.

Two Task Forces from Mop Up Command (GFC) will be working in Divisions and will coordinate assignments through Branch Director Durrwachter.

Inform Communications of any problems with the Command Repeater such as dead spots, broken transmissions, etc.

9.	Division/Group Communication Summary										
Function	Frequency	System	Channel	Function	Frequency	System		Channel			
Command	Rx 167.1250 TX 163.1500 Tone 156.7	King NIFC	10	Air to Ground	170.0000	King NIFC		13			
Tactical Div/Group	159.2850	King NIFC	6 SE Compact								
Prepared by (Resource Unit Leader) Approved by (Planning Section				Chief)	Date		Time				
/s/ K Kennedy/S	Fitzgerald/F Noac	k /s/ David E	/s/ David Brownlie			06/08/2007					

DIVISION ASS	IGNMENT LIST	1. Branch IV & <b>Jim Durrwa</b>			2. Division/Group <b>Swi</b>	ng Z-WE
3. Incident Name Big Turnaround Complex		4. Operationa <b>Date:</b>	Period <b>06/09/20</b> 0	07	Time: 1200 - 24	00
5.	Ор	erations Pers	onnel			
· ·	Mike Dueitt	Division/Group	Supervisor	Steve	Guckian	
6.	Mark Jamieson	<u> </u> sources Assig	nad this F	Period		
Strike Team/Task Force/Resour Designator		Last Shit	Number	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
Task Force 9 TFLD	Scott Schwisow	6/14	1	N	ICP 1200	ICP 2400
WAT2; T&Y E-148	Cylinda Price		1	N	ICP 1200	ICP 2400
TPL2; Orange Springs; E-173	Hugh Matchett	6/17	1	N	ICP 1200	ICP 2400
ENG6; Attack One Fire; E-19	Richard Taylor	6/12	2	N	ICP 1200	ICP 2400
ENG6; Attack One Fire; E-20	) Hank Kight	6/12	2	N	ICP 1200	ICP 2400
ENG6; FCDM Inc.; E-14	Robert Rivera	6/10	2	N	ICP 1200	ICP 2400
ENG4; Rock Hill 5; E-65	Greg Rock	6/15	3	N	ICP 1200	ICP 2400
Task Force 1 TFLD	Brian Hicks Anthony Carver	6/13	2	N	ICP 1200	ICP 2400
ENG6; National Fire; E-531	Reto Niklaus	6/9	2	N	ICP 1200	ICP 2400
WAT2; Timberline; E-522	Barney Ray McGove	ern	1	N	ICP 1200	ICP 2400
DOZ2; Abernathy; E-110	Jimmy Abernathy		2	N	ICP 1200	ICP 2400
TPL2; Orange Springs; E-174	Ricky Powell		1	N	ICP 1200	ICP 2400
Medic 9	Bob Wheaton	6/15	1	N	ICP 1200	ICP 2400
SOF1	Frank Spindler	6/15	1	N	ICP 1200	ICP 2400

7. Control Operations

Patrol, hold, mop-up as appropriate.

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9.			Division/Gro	oup Communic	ation Summary	_		
Function	Frequency	System	Channel	Function	Frequency	System	Channe	el
Command	Rx: 164.5750 Tx: 163.1500 Tone 206.5	King NIFC	Z-WD: 9	Air to Ground	170.0000	King NIFC	13	
Command	Rx: 167.1250 Tx: 163.1500 Tone 156.7	King NIFC	WE: 10					
Tactical Div/Group	168.7750	King NIFC	Z-WE: 5					
Prepared by (Resou	urce Unit Leader)	Approved by	Approved by (Planning Section Chief)			Date Tir		
/s/ K Kennedy/S	Fitzgerald/F Noac	k /s/ David B	/s/ David Brownlie			06/08/2007		

# **Rehab Specifications**

# **Dozer Lines**

**General Description:** Rehabilitation of suppression constructed "Dozer Lines" and "Berms" is necessary to avoid excessive soil erosion and restore natural landscape surface water flow.

**Location** (**Suitable**) **Sites:** See incident map for location of known dozer lines and berms. Berms with merchantable timber have been identified on incident maps. Additional lines should be rehabilitated as they are discovered in the field. All discoveries will be turned into situation unit and subsequently mapped.

**Berm Definition:** Berms with merchantable timber embedded within that is mixed with soil and smaller debris.

Merchantable Timber Definition: Minimum 2" top and 20 foot length.

# **Design/Construction Specifications**

For areas with Merchantable Timber: Use excavator with thumb to remove the merchantable timber from the berm. Scatter the debris and soil into the fireline area. Lay out logs with the butt end towards the road. Leave the road open and in good shape. Merchantable timber will be removed at a later date. Ditches should be pulled and the road graded after the timber has been salvaged.

**For areas with Non-merchantable Timber:** Use heavy equipment to scatter debris and soil into the fireline area. Leave the road open and in good shape. Ditches should be pulled and the road graded after the timber has been salvaged.

AIR OPERATIONS SUMMARY		PREPARED BY: Do	PREPARED BY: Doug Grimmett				TE/TIME: 06/0	8/2007 20	000	
1. INCIDENT NAME: Big Turnaround Co	omplex	2. OPERATIONAL 06/09/07	2. OPERATIONAL PERIOD: 06/09/07		I	END TIME: 2000	SUNRISE: 0624 0625		SUNSET: 2030 (Folkston 2033 (Waycros	
3. REMARKS (Safety Notes, Hazards, Air Be Alert to Media Aircraft Over Fire Be Alert to High Winds and Heavy Smoke Helibases Located At Okefenokee NWR, W Aviation Break at Florida Hwy. # 2 Mainta (Lifeflight Helicopter) Located At	Vaycross, and Davis	Helibase (Folkston, Ga.) ll up		tal)		4. MED EV Life Flight Trauma 1 Jacksonville minutes		Radius: I Altitude: NW Cori	7/1820-Ga FF Rectangle 3000 MSL ner: Lat: 31-09- Long: 82-33 ner: Lat: 30-31- Long: 82-02	00 N 3-50 W 00 N
6. PERSONNEL AOBD: Doug Grimmett	Phone 870-818-1484	7. FREQUENCIES AIR/AIR FW:	AM 123.1250 P/FF 125.2250 S 122.925 State	FM		XED-WING Fankers	# Avail / Typ 1 Av. I 1 Av. I	e/ Make-M P2V P3	odel / FAA N# / T-43 T-20	Base(s)  LCQ LCQ
ATGS: Bruce Wicks 90K Sweat Farm John Robinson 3UV Kevin Walsh 02K	479-857-9663 541-621-3186 239-248-0700	AIR/AIR RW:	122.925 State 123.1250 P 125.2250 S 122.925 State 122.225 IA 132.775*							
HLCO:		AIR/GROUND: AIR/GROUND:		170.000 P 167.950 S Tone 110.9		Planes FAX #:	1 Av. 1 AV 1 Av	I	SM) B-2 LP L-1-9 ASM) L-2-1	LCQ LCQ LCQ
ASGS: John Vinson  HEBM: Melvin Tate (OFF) HEBM Kevin Kozak (Waycross) HEBM(T) Mike O'Leary (Waycross)	352-636-4927 360-791-2520	COMMAND: COMMAND RPT	Rx:	Tx:	ATG	S Aircraft	(2) 3U	V Aero	h Baron East O Commander na 340 West	
HEB1 TK Kennedy (Pogo) Helibase Phones: Pogo Davis Waycross Braganza	912-496-4415 912-496-4415 912-496-3765 912-218-8937	DECK FREQ: 151.145	168.350							
Georgia Air Operations 912-285-6039		TOLC FREQ:			Other: (1) Flight Following With Pogo Helibase or Waycross Helib (2) Initial Attack Aircraft For State Cessna 182's and CH-4 (3) Initial Attack For Okenefokee is N5738Y (Okee 6) (4) APPROVED HELISPOTS: Refer to Okefenokee NWR 1  * Will be used if AA Primary becomes conjested.  P = Primary frequency S = Secondary frequency				2's and CH-47 a Okee 6) nokee NWR Dip	nd UH-60's

### 9. AIRCRAFT ASSIGNED (Use Additional Sheets As Necessary)

### BIG TURNAROUND AIRCRAFT

### GEORGIA TEAM AIRCRAFT

FAA N#	TY	MAKE/MOI	DEL BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
N5BH	I	Sikorsky S-70	Pogo	0900	0930	Bucket Drops							
N526MW	I	Kaman	Pogo	0900	0930	Bucket Drops							
N116AZ HT-766	I	Sikorsky S-61	Waycros	0900	0930	Bucket Drops	90K	I	Beech Baron	Waycros s	0900	0930	Aerial Supervision
N901CH	II	Sikorsky 58-T	Pogo	0900	0930	Bucket Drops/Recon							
N5738Y (Okee 6)	III	Bell 206 B-3	Pogo	0900	0930	Recon / Admin PSD Operations							
3UV		Aero Commai	nder Waycros	0900	0930								
02K		Beech Baron	Waycros s	0900	0930		Various		Cessna 182's	Waycros s	0900	0930	Aerial Detection and Supervision For State
10. TASK/MI	SSION	ASSIGNMENT	Γ (Type/Function	includes: A	Air Tactical,	Retardant, Recon, Personne	l Transport, V	Vater I	Propping, S&R, etc.)		I		
TYPE/FU	INCTIO	ON N.	AME OF PERS	ONNEL OR	CARGO (i	f applicable) OR INSTRUCT	TONS FOR T	ACTIO	CAL AIRCRAFT	MISSION	START	FLY FROM	FLY TO
Type II & I	II Helio	copter Bucke	et Support / GIS	Mapping / 1	Mapping / Recons as requested Burn out as directed						0900 Helibase		Fire and return
Type I He	licopte	r Bucke	et Support for Li	ne Personn	nel, Initial Attack and Burn out Operations.					093	30	Helibase	Fire and return
Air Attack	. Platfo	rms Aerial	Supervision							093	30	Waycross Airport	Fire and return
Gi i D i ii			15 17	*** * * * * *						000		Waycross	F: D ( ) 1D (

State Detection Fixed Wing | Aeiral Detection and Initial Attack For New Fires

Airport

Fire Patrol and Return

0930

# **HEALTH AND SAFETY MESSAGE**

**Date: June 9, 2007 Time: 0700** 

# **Major Hazards and Risks:**

- \*Hydration
- \*Mopup Operations
- \*Complacency

# Narrative:

- \* Hydration: Expect the weather to remain hot, humid, and little wind. All this plus the work being done adds up to the recipe for dehydration. Make sure you hydrate beginning early and all through the operational period. A mix of water and sport drinks should be consumed. A mix of 3 water to 1 sport drink is a good ratio. After the operational period, you should continue to hydrate yourself to continue to replace lost fluids.
- \* Mopup Operations: The burnout operation conducted yesterday went well. Now we need to finish the job at hand by doing a good job mopping up. Use all the appropriate PPE during the mopup operation, especially eye protection when mopping up with water. Be heads up for anything and everything, from critters to snags.
- \* Complacency: As we head into the mopup mode, we must not let ourselves become distracted. We must keep our minds on the job at hand. There is still fire out there and this is a large perimeter to monitor.

# REMEMBER AND FOLLOW:

- \*The 10 Standard Fire Orders
- \*The 18 Situations That Shout Watch Out
- \*LCES

Fire Order of the Day: Post lookouts when there is possible danger. YOUR Safety is our NUMBER ONE goal.

IMT Safety Officers: John Walker and Tom Krueger

# **HUMAN RESOURCE MESSAGE**

# PATIENCE AND TOLERANCE IS OUR GUIDE

The burnout on the west side went well, No, make that VERY WELL.

GREAT JOB to all of you.

What this means is that the demobe list will be growing and growing in the next few days.

Remember-- Statistics clearly show there are more accidents and wacko interpersonal situations in the first and last two days of an incident than at any other time....

Check your "STUPID SWITCH" and make sure it is turned off. Check your buddies to... and hope to heck s/he will check yours for you.

We want everyone to go home in the same or better condition that you came in.

Mick

	DENT RADIO IMUNICATIONS PLAN	INCIDENT NAME BIG TURNAROUND COMPLEX	DATE/TIME PRE 6/8/2007 1800	EPARED	OPERATIONAL DATE 6/9/20 TIME 0700-2	07	
CH No.	CH NAME	ASSIGNMENT	RX FREQ WIDE NARROW	RX TONE NAC	TX FREQ WIDE NARROW	TX TONE NAC	MODE DIGITAL D ANALOG A MULTI M
1	Weather	Weather	162.4750 N		0.0 N		
2	TAC 2	Div G-M	168.2000 N		168.2000 N		
3	TAC 3	Div A-F	168.6000 N		168.6000 N		
4	TAC 4	Div WI thru WM Coordination TAC to other incidents: Channel 10 on Sweat farm and West Zone,	169.9000 N		169.9000 N		
5	TAC 5	Div Z-WE	168.7750 N		168.7750 N		
6	SE Compact	Div WF-WH	159.2850 N		159.2850 N		
7	STATE MUTUAL AID	Structural groups to local engines	154.2800 W		154.2800 W		
8	TAC 8	Branch III – <b>GFC Divisions</b>	169.1500 N		169.1500 N		
9	OKR Waycross (linked to 10 & 11)	Command Repeater	164.5750 N		163.1500 N	206.5	
10	OKR Steven Foster) Linked to 9 & 11	Command Repeater	167.1250 N		163.1500 N	156.7	
11	OKR Admin Site (Linked to 9 & 10)	Command Repeater	164.6250 N		163.1500 N	103.5	
12	OKR Eddy Look Out (Linked to 10 & 11)	Command Repeater	164.7750 N		163.1500 N	123.0	
13	AIR-GROUND	Air Ground	170.0000 N		170.0000 N		
14	AIR GUARD	Emergency contact or redirect with incident aircraft	168.6250 N		168.6250 N	110.9	

PREPARED BY: Don Schnee COML

# REMARKS

Don't sit on the microphone. Put it on the hanger or clip where it won't get pushed accidentally.

ICS-206	1. Incident N	√ame	2. Date Pre	2. Date Prepared 3. Time I			eratio	nal Perio	od
MEDICAL PLAN	Big Turna	around Complex	06/08/	07	1800	DAY 06/09/07			
		5. Incident Med	dical Aid St	ation					
Medical Aid Statio	ins			cation			E	EMT-P	No
Medical Unit Big Turnard	ound	Fargo Forestry F		Χ					
Medic 1 Koile		Div A-F						Х	
Medic 2 Estares		Swing DIV WF-V	VH					Х	
Medic 9 Wheaton		Swing DIV Z-WE						Χ	
Medic 4 Gorjanac		Div G-M		X					
Medic 5 Goldstein		Div Z-WE						X	
		Div WF-WH							
			portation						
		A. Ambula	nce Service	S				Doron	nedics
Name			Address		Р	hone		Yes	No
Ware County Ambulance		Fargo Foretry HQ 912-2					1	X	
Ware County EMS		Waycross Georg	jia		912-28	5	Х		
Charlton Memorial EMS		1203 N Third St F	Folkston Ga	<u> </u>	912-49	6-212	1	Х	
Trauma One (Air Ambular	nce)	Jacksonville			800-22	23-487	8	Х	
Baptist Life Flight (Air Am	Jacksonville			877-87	<sup>'</sup> 0-777	9	X		
		7. Ho	spitals						
			Trave	I Time		Helipa			
Name		Address	Air	Grnd	Phone	Yes	No	Cei Yes	nter No

	7. Hospi	tals						
		Trave	I Time		Heli	ipad		ırn nter
Name	Address	Air	Grnd	Phone	Yes	No	Yes	No
Charlton Memorial	1203 N 3 <sup>rd</sup> St Folkston N30'50.80 W82'00.10	10 min	20 min.	912-496-2531	Х			Х
Clinch Memorial	1050 Valdosta Hiway Homerville, Ga.		40 min	912-487-5211 ext. 4502		Х		Х
Satilla Regional (Northside of swamp)	410 Darling Ave Waycross Ga N31'13.56 W82'21.058	15 min	30 min	912-283-3030	Х			Х
Shands Hospital (Jax) Level 1 trauma center	Jacksonville, FL N 30' 20.97' W 81' 39.92'	30 min	1.5 hrs	904-244-0411	X			Х
Shands Hospital Burn Center	Gainesville FI N29'38.33 W082'20.73 OPS – 123.02	45 min	2.5 hrs	352-265-0200 352-265-0222 904-244-0411	Х		Х	
Family Practice Associates Clinic	1001 N Third St Folkston, Ga	NA	15 min	912-496-4478		Х		X

# 8. Medical Emergency Procedures

Medical emergencies will be reported to the Division Supervisor. The Division Supervisor will assume command and call for the closest line medic, and resources in the division that are EMT qualified. The Division Supervisor will notify communications by radio or cell phone (Big Turnaround ICP 912-496-2111). Communications to notify Larry Nunez MEDL @ 904-955-0022 or Med Unit @ 912-218-9101.

The report should include type of illness/injury and exact loaction of the incident. Communications will clear the air for emergency traffic only and will request key personnel to report to communications. If an air medical helicopter is used within the fire perimeter, communications should notify the air operations director and helibase.

After hours emergencies in Kingsland and/or Folkston: Call 911, then call communications @ 912-496-2111. Communications will call MEDL and designated paramedics will be routed to the scene to facilitate transportation needs.

9. Prepared by (Medical Unit Leader)	10. Reviewed by (Safety Officer)
Larry Nunez	John Walker

# INCIDENT EMERGENCY PLAN (IEP)

The goal of this Incident Emergency Plan (IEP) is to provide the guidelines necessary to Locate, Triage, Extricate, Treat and Transport accident Patients. The Division/Group Supervisor will initially oversee the emergency. Radio communication will be on the "Command Frequency". Names of injured or deceased individuals should not be given over the radio. Deceased individuals and their equipment are not to be moved, except to accomplish rescue work or to protect the health and safety of others. It is expected this organization will come from resources assigned within the Division or nearest adjoining forces.

### DIVISION/GROUP SUPERVISOR

- Conduct Size-up of the Incident (Nature of Accident, Number/Type of Resources, Location)
- □ Coordinate "Line EMT" response to the accident (Utilize Closest EMT's).
- □ Begin "TRIAGE"
- □ Determine and initiate treatment and transportation needs
- ☐ Evaluate special needs (Law Enforcement, Heavy Rescue, Haz Mat)
- ☐ Coordinate with Air Attack for Air-Medical transportation needs
- □ Preserve the scene for accident investigation

# MEDICAL GROUP SUPERVISOR (This position will be filled, only if needed)

- ☐ Supervise TRIAGE, Treatment and Transportation Unit Leaders.
- Place orders through Communications for ground ambulance, medical personnel, as needed
- ☐ Ensure proper security and traffic control.

# TRIAGE UNIT LEADER (This position will be filled, only if needed)

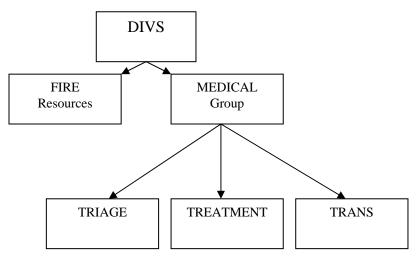
- □ Locate and TRIAGE all patients and relays information to Medical Group Supervisor.
- Ensure that Airway, Breathing and Circulation stabilization of patients is addressed during TRIAGE.
- Coordinate with Treatment Unit Leader for patient stabilization, extrication, and movement to treatment area.
- □ Utilize the "START" TRIAGE system.

### TREATMENT UNIT LEADER (This position will be filled, only if needed)

- ☐ Establishes Immediate, Delayed and Minor treatment areas.
- □ Direct treatment and stabilization of Patients.
- □ Prioritize Patients for transport.
- ☐ Request medical personnel and supplies, as needed.
- ☐ Ensure continual TRIAGE of patients in treatment area.
- Coordinate with TRIAGE Unit leader for delivery of patients to the treatment area.
- □ Coordinate with the Transportation Unit Leader for delivery of patients to ambulances.
- ☐ Ensure documentation of patient conditions and treatments on TRIAGE tags.

### TRANSPORTATION UNIT LEADER (This position will be filled, only if needed)

- Coordinate all patient transportation to medical facilities, air and ground.
- ☐ Establish communication with hospitals receiving patients.
- □ Coordinate with Treatment Unit Leader to determine number and category of patients.
- □ Designate ambulance/helicopter loading areas.
- □ Determine mode (air/ground) of patient transportation.
- ☐ Ensure patients information and destination is recorded.



MINOR: Walking Wounded

DELAYED: **CAN** Follow Simple Commands

IMMEDIATE: Respirations have been restored

Respirations above 30

Radial Pulse Absent

Capillary Refill > 2 seconds

**CAN NOT** Follow Simple Command

FATALITY: No Respirations after head tilt

Revised 2/17/06

# **Logistics Notes**

# **Information for personnel staying in Valdosta**

Sack lunches are to be picked up at Holiday Inn beginning at 0545 daily. Swing Shift will double lunch.

Division Supervisors will be responsible for having lunches picked up.

Restaurant services are available at Holiday Inn beginning at 0600. There is an evening buffet at Holiday Inn. The buffet requires signature and request number (E-number or O-number).

Shoney's and Waffle House have meal agreements. Be prepared to provide request number (E-number or O-number) and signature.

A fuel agreement is in place at the Chevron across from Holiday as well as at the BP station in Fargo.

Water, Ice, and Gatorade will be at the 0730 Briefing.

Joe Walker - Valdosta Logistics Contact 601.201.1776 (Cell)

# **FINANCE NOTES**

Regular Federal Government employees are asked to include their fax number in the Crew Time Reports (CTR's) so that Time Reports can be faxed to their home units.

**Ensure Equipment Shift Tickets have correct dates.** 

If you can not and do not take a lunch or dinner break, you <u>must</u> document the reason in the remarks section of the crew time report.

\*\* Examples: No dinner meal break taken because; no meal available; unable to leave post; break taken at end of shift.

# WE NEED TO SEE THE FOLLOWING PERSONNEL AS SOON AS POSSIBLE OR CALL 912-496-4102

E-23

E-25

E-121

E-265

E-534

E-551

E-584

O-15 - Langford

O-51 - Burkhart

**O-501** – **Martin** 

**O-511 – Rebo** 

**O-513** – **Rewerts** 

O-551 - Charbonet

**O-572 - Black** 

**O-630 - Stevi** 

O-631 – Contreras

THANKS AND HAVE A GREAT DAY!!!

# **INCIDENT TRAINING – 06-09-2007 Update!**

Are you training for an ICS position?

Have you stopped by the Training Specialist yet?

You need to come see me as soon as you start your training assignment. I am available from 0700 to 2030. I am located in trailer #2 at the Big Turnaround ICP.

If I am gone please take an Incident Training Data Form which is located on the table at my work space. Complete the form & see that I get it back. I would like to meet with you and your evaluator ASAP to document your assignment and assist you in any way that I can. I will make sure your Home Unit is sent a training completion package at the end of your training assignment if our Team is still managing the incident. Be sure you get a final evaluation before you leave the incident and drop one off at Documentation one at Training, and keep the original for yourself.

If you are currently a trainee you need to think about completing your assignment while the Red Team is still in place. Trainees need to come by and see me by Mon. 11<sup>th</sup> to close out their training assignment.

Mike Steele Training Specialist Southern Area Red Team 601-431-9555

Big Turnaround Complex Phone List			6/9/2007
FAX: 912-496-7536			
Name	Position	Cell	Hard Line
Command Staff			
Mark Ruggiero	ICT1	850-766-4398	
Bobby Kitchens	IMT Liaison	334-488-4378	
Mary Bell Lunsford	PIO1	404-354-3943	912-496-4176
John Walker	SOF1	601-416-4687	912-496-4181
Tom Krueger	SOF1(t)	812-719-4953	
1	SOF2	678-274-2904	
Operations Section			912-496-4132
Mike Dueitt	OSC1		912-496-4132
Jim Durrwatcher	OSC1	850-766-1254	
Mark Jamieson	OSC2	985-285-3619	
Robert Johnson	TFLD	904-655-1966	
Boo Hinton	DIVS	765-301-0438	
Dennis Hackett	DIVS	678-274-2910	
Kyle Smith	DIVS	864-429-6059	
Michael Carlson	DIVS	541-420-1565	
Rick Anderson	DIVS DIVS	407-402-8564	
Steve Guckian	DOZB	678-274-2928	
Mike Balizan Mike Ivancic		678-274-2920	
Planning Section	Div A Eng	678-350-8064	912-496-4175
Dave Brownlie	PSC1	850-591-3878	
Doug Logan	CTSP		912-496-4175
Paul Kaiser	DMOB	030-324-2300	912-496-4173
Bruce Davenport	FBAN	404-909-0238	912-496-4175
John Quagliariello	IMET	631-275-4990	
Mike Steele	TNSP	601-807-9555	012 100 1170
Kathleen Kennedy	RESL	859-582-4357	912-496-4175
Susan Fitzgerald	RESL	000 002 .00.	912-496-4175
Fred Noack	RESL	606-521-0372	912-496-7366
Mick Michelsen	HRSP	540-354-6165	
Roger Fryer	SITL	479-264-5493	
Sue Wilder	Rehabilitation	985-373-1199	
Logistics Section			
Steve Comeaux	LSC1	479-353-5694	
Joe Walker	LSC2	601-201-1776	
Scott Matheny	FACL (Hotel Mgr)	770-317-0633	
Randy Harwood	GSUL	678-274-2845	
Robbie Hollingsworth	GSUL(t)	601-660-6313	
David Douglas	Ground Support	678-274-2839	
Tim Parker	Ground Support	678-274-2841	
Teddy Messenger	SPUL	404-354-4775	
Arlena Aragon	ORDM	404-354-4959	912-496-4710
Daniel Goldstein	Medic	904-955-0032	
David Luna	Medic	904-955-0036	
Larry Nunez	MEDL	904-955-0022	
Mike Scroggins	BCMG FORM(t)	678-274-2828	<u> </u>
Jerry Lynch	EQPM(t)	770-316-9504	
Security Left Jauschned	SECM	352-350 3600	
Jeff Jauschneg		352-350-3699	
Al Galvan Hugh Booth	SEC1 SEC1	662-719-2595 318-451-1377	
Scott Glenn Lee Boyd	SEC1 SEC1	205-489-9094	
Sidney Charbonnet		828-273-3218	
	SEC1	985-285-8333	
Allen Browen	SEC2	678-274-2918	

Big Turnaround Complex Phone List			6/9/2007	
FAX: 912-496-7536			0/0/2001	
Name	Position	Cell	Hard Line	
Communications	1 OSITION	OCII	912-496-2111	
Luis Re	COMT	678-274-2848	312-430-2111	
Finance Section Fax 912 496-7536	OOWIT	912-496-4177	912-496-4102	
Shardul Raval	FSC1	312-430-4177	912-496-4102	
Carolyn Detwiler	COST	850-766-1603	912-496-4102	
Bonny Truett	COST(t)		912-496-4102	
Ed Harris	COMP	318-613-0858		
Sandra Smith	TIME	310-013-0030	912-496-4102	
Candra Ciniti	PROC		912-496-4102	
	PA10		912-496-4102	
Expanded Dispatch	FAIU		912-490-4102	
Rene Noe	EDSP		912-496-3162	
Air Operations	LDOF		312-430-3102	
Doug Grimmett	AOBD	770-317-0720	912-496-4415	
John Vinson	ASGS	110-311-0129	912-496-4415	
Bobby Cooper	HELM	678-274-2936	912-490-4413	
Pogo Helibase	I ILLIVI	010-21 <del>4-</del> 2300	912-496-4415	
Davis Helibase			912-496-3765	
Okefenokee National Wildlife Refuge			912-496-7366	
George Constantino	AREP	912-398-7680	912-490-7300	
Maury Bedford	AREP	912-398-0320		
Russ Langford	AREP	912-288-1134		
Doug Nuss	AREP - alt.	912-286-3110		
Howard McCullough	AREP - alt.	912-286-3109		
Georgia Forestry Commission	ANEF - all.	912-200-3109		
Frank Sorrels	AREP	912-337-0406		
Billy Leitch	Liaison		912-496-2410	
Eric Harris	Liaison -NC IMT2	404-354-3172	312-430-2410	
Jerome Harvey (Dry Branch)	LIGISOIT TNO IIVITZ	478-951-8516		
Charlton C0 Sheriff Dispatch		470-931-0310	912-496-7321	
Sherrif Conner/Cpt Jones			912-496-2281	
Sergeant Joey Chancy		912-276-0988	912-490-2201	
Charlton Co Road Supt.	Brian Johnson	912-210-0900	912-276-6083	
Charlton Co Commissioner	Mitchell Crawford	904-613-7073	904-613-7073	
Charlton Co Fire Chief	David Kirton	912-286-7226	304-013-7073	
GEMA	Gary Rice	229-406-2412	229-276-2774	
Longleaf Timber Co. (DIVS ED)	Brian Brown	904-334-5577	223-210-2114	
Rayonier Timber	Don Webb	912-288-2597		
Toledo Manufacturing	DOIL MEDD	312-200-2081		
Radio communications available from their office	Joe Hopkins	912-276-0911	912-496-7343	
(hard line number)		912-276-0911		
G.O.A.L Greater Okefenokee Association of	Cillia Guwell	312-210-0303	312-430-1343	
Landowners	Jim Barrett	229-356-1993	229-333-2544	
Florida DOF	Mark Crow		ZZ3-333-Z344	
USFS - Osceola NF	Ivan Green	386-961-1209		
Train Master (24 hr)	Tommy McCowey	386-623-6575 912-550-3362	012 207 4724	
GA State Patrol	Capt Robert Phillips	912-550-3362	912-287-4731 912-287-6500	
OA Olale Fall OI	Oapt Nobelt Fillips	012-210-4004	312-201-0000	

Sweat Farm Road - Georgia IMT			
Troy Floyd	IC	706-676-0168	912-285-6046
Brantley McManus	OSC	912-218-9313	912-285-6039

# **BIG TURNAROUND COMPLEX**

Communications	912-496-2111
Medical	912-496-4359
Ordering	912-496-4369
Ordering (FAX)	912-496-4710
Demob	912-496-4173
Finance	912-496-4177
Finance	912-496-4102
Finance Fax	912-496-7536
Operations	912-496-4132
FBAN	912-496-4175
Information	912-496-4176
Ground Support	912-496-4368
Pogo HB	912-496-4415
Davis HB	912-496 3765

### **RESTAURANTS**

		SUN	MON-THURS	FRI-SAT
KINGSLAND	APPLEBEE'S	1100-2200	1100-2300	1100-0100
	CRACKER	0600-2000	0600-2000	0600-2300
	BARREL			
	Quizno's	24 HRS		
	RUBY	1100-1100	1100-1100	1100-1200
	TUESDAY'S			
	SHONEY'S			
	SONNY'S	1100-2100	1100-2100	1100-2130
	WAFFLE	24 HRS		
	HOUSE			
FOLKSTON	MICHAEL'S	0630-2100	0630-2100	0630-2000
	DELI			
	OKEFENOKEE	CLOSED	0630-2100	0630-2100
	RESTAURANT			

### SIGN IN PROCEDURE

Meals may not exceed per diem rates of B-\$7, L-\$11, D-\$18.

Ticket or sign-in sheet – name, resource #(C, E, or O), fire name. Crew boss may provide manifest for names. All names of crew must be recorded for meals consumed. If recording on ticket, use front where possible.

Use govt. travel card if you have one.

Govt. will not pay for alcohol, movies or phones.

If you are on per diem, deduct any meals you sign for, or which are provided by the govt., from your travel.

The McDonalds in Folkston is offering a firefighter discount.

	UPCO	MING R	ESOUF	RCE DE	MOBS	}	
LAST SHIFT	NAME	TVL	JET PORT	REQ#	JOB	DEMOB CITY	DEMOB STATE
	LAST SI	HIFT SAT	URDAY,	TRAVELS	SUNDAY	•	
06/09/2007	AUZA, FRANK	A/R	SOW	O-537	TFLD	LAKESIDE	AZ
06/09/2007	BURPO, RAY	AIR	BJI	O-625	HECM	BEMIDJI	MN
06/09/2007	CARLSON, MICHAEL	A/R	RDM	O-527	DIVS	CRESCENT	OR
06/09/2007	FLUE, JAMES	A/R	JAX	O-624	HELM	HOUSTON	TX
06/09/2007	FRARY, KYLE	AIR	GJT	O-626	HECM	<b>GRAND JUNCTION</b>	CO
06/09/2007	GALVAN, ALEJANDRO	AOV		O-478	SEC1	CLEVELAND	MS
06/09/2007	GUERRERO, VINCENT	AIR	EUG	O-627	HECM	IDLEYLD PARK	OR
06/09/2007	HOEHNA, MATT	A/R	PDX	O-528	DIVS	THE DALLES	OR
06/09/2007	KAISER, PAUL	A/R	DEN	O-476	DMOB	FORT COLLINS	CO
06/09/2007	LUERAS, FRANCISCO	A/R	ABQ	O-618	INCM	MOUNTAINAIR	NM
06/09/2007	POWERS, SHANE	A/R	FAI	O-652	EMTP	FAIRBANKS	AK
06/09/2007	SANDOW, PATRICIA M.			O-318	CASC	HOBOKEN	GA
06/09/2007	WALLMOW, MEG	A/R	SEA	O-504	STDZ	TOLEDO	WA
06/09/2007	WELKER, TODD	A/R	SEA	O-508	STEN	OLYMPIA	WA
				RAVEL MO			U.
06/10/2007	BROWEN, ALLEN	A/R	DLH	O-460	SEC2	HAYWARD	WI
06/10/2007	CLARK, WILLIAM	A/R	AVP	O-461	SEC2	SCRANTON	PA
06/10/2007	FUNK, JAMES	A/R	LEX	O-520	PIO2	LAWRENCEBURG	KY
06/10/2007	GOLDSTEIN, DANIEL	AIR	PHX	O-414	EMTP	CHANDLER	AZ
06/10/2007	KRUEGER, THOMAS	A/R	DTW	O-555.28	SOF1	DETROIT	MI
06/10/2007	PEARSON, DANIEL	AIR	COS	O-619	COMT	DENVER	CO
06/10/2007	SCHLATTERER, NAN	AOV		O-437	RADO	CLEVELAND	TN
06/10/2007	TWISS, JEFFREY	AOV		O-518	IRIN	GAUTIER	MS
00/10/2001			NDAY TI	RAVEL TU		37 (3 T I E I C	
06/11/2007	CARVER, ANTHONY	AOV		O-550	TFLD	COLUMBIA	NC
06/11/2007	CASAUS, LOUIE	A/R	ABQ	O-444	SOF2	ALBUQUERQUE	NM
06/11/2007	FITZGERALD, SUSAN	AOV	/ LDQ	O-555.34	DMOB	BRISTOL	FL
06/11/2007	HANLON, JAMES	AIR	ABQ	O-546	EQTR	TAOS	NM
06/11/2007	NEWMAN, CARY	AIR	DRO	O-538	HELM	BAYFIELD	CO
06/11/2007	QUAGLIARIELLO, JOHN	REN	DICO	O-545	IMET	CHARLSTON	SC
00/11/2007			NDAY TI	RAVEL TU			50
00/40/0007		_	INDAI, II	O-491			
06/12/2007	BUYING TEAM	AIR			MISC	VARIOUS FOLKSTON	C A
06/12/2007	CARTER, ZACH	POV	FC A	O-375	CAMP HELM		GA
06/12/2007	COOPER, BOBBY	AIR	FCA	O-516		FORTINE	MT
06/12/2007	FIDLER, MICHELLE	A/R	TUS	O-555.30	PIO1	TUSCON	AZ
06/12/2007	JONES, CAMERON	AIR	FCA	O-512	HECM	TROUT CREEK	MT
06/12/2007	LYNCH, JERRY	A/R	SHV	O-471	EQPM	SHREVEPORT	LA
06/12/2007	MATHENY, SCOTT	AOV	EO 4	O-451	BCMG	WINCHESTERQ	KY
06/12/2007	MORIN, GASTON "GUS"	AIR	FCA	O-515	HECM	LIBBY	MT
06/12/2007	MURRAY, TODD	AIR	FCA	O-510	HECM	LIBBY	MT
06/12/2007	PARRISH, JOHN	AIR	FCA	O-514	HECM	FORTINE	MT
06/12/2007	REBO, TONY	AIR	FCA	O-511	HECM	LIBBY	MT
06/12/2007	REWERTS, NIKOLAUS		FCA	O-513	HECM	LIBBY	MT
06/12/2007	ENGINE 361			E-536	ENG6	LITTLE ROCK	<del>                                     </del>
							<u> </u>