# BIG TURNAROUND COMPLEX EAST ZONE INCIDENT ACTION PLAN

## May 28, 2007 0700 - 2400



## 14.WEATHER IS GETTING HOTTER AND DRIER

				1 INCIDENT	NAME	2. DATE	3. TIME			
						PREPARED 05/27/2007	PREPARED 2200			
	INCIDEN		ES		Turnaround ex - East Zone	03/27/2007	2200			
4. OPERA	ATIONAL PERIOD	(DATE/TIME)					<u></u>			
	Ма	y 28, 2007	0700 - 2	2400	OPERATIONAL	PERIOD				
5. GENER	RAL CONTROL OF	BJECTIVES FOR THE I	NCIDENT (INCLU	JDE ALTERNA	TIVES)					
1.	situational	•	appropriat	-	herence to all safe entation of evacuat	•	-			
2.			-		stments; key cultur egrity of the Okefer					
3.	suppression Swamp Pe	Manage the fires within the swamp under a containment strategy in accordance with suppression actions outlined in the WFSA. In the East Zone, contain the fire West of the Swamp Perimeter Road in Charlton County; South and west of Hwy. 1 and the CSX Railroad line; and within the Swamp Road.								
4.	-	e East Zone cos 007 at a cost be	•	-	n efficient manner t	to contain the fir	e by			
6. WEATI	HER FORCAST FO	OR OPERATIONAL PE	RIOD							
	See attached	d Weather and I	Fire Behavio	or Forecas	t for detailed infor	mation				
						nation.				
7. GENER	RAL/SAFETY MES	SAGE								
warnin <u>B</u> . GFC <u>C</u> . Incl	ng devices:. C will assume ude snag aw	stop before cros	ssing the tra iny escapes riefings.	cks and ve /IA outside	I: there are few auto erify it is safe before e Perimeter Road; a visions.	crossing the tra				
	ORGANIZATION L	. ,		EDICAL PLAN (	,	SAFETY MESSAGE				
	ASSIGNMENT LIS			R OPS. SUMM		FIRE WEATHER FOREC				
X	COMMUNICATION	NPLAN (ICS 205)	X IN	CIDENT EMER	GENCY PLAN X F	FIRE BEHAVIOR FORE	CAST			
		9. PREPARED BY (PI	LANNING SECTIO	ON CHIEF)	10. APPROVED BY (INCID	ENT COMMANDER)				
ICS 202	2	Paul Summerfel	t		Dan Oltrogge					

## **\*\* Southwest Area IMT \*\***

ORGAN	JIZATION ASSI		9.	Operations Sect	on			
1. Incident Name			Chief	Curtis Heator	n / Todd Richards (T)			
BIG TURNAROUND	COMPLEX – FA	ST ZONE			0700 - 1900			
				Chris Wilcox	1000 0100			
2. Date		3. Time	Prov		1900 - 2400			
05/27/2007		2200	BRANCH DIRECTOR	a.Branch I – Division/GroupBRANCH DIRECTORBill Bryant				
4. Operational Period			Division/Group	A - B	Rick Young			
May 28, 2007	0700 - 2400			A - D	Jim Bowling			
Position		Name Division/Group		C-F	Michael Carlson			
5. Incident	Commander	and Staff	Division/Group	Swamp	Duane Tewa			
Incident Commander	Dan Oltrogo	je/Pruett Small (T)		Group	Duane rewa			
Safety Officer	Bruce Mallo	y / Dave Wolf		anch II – Divisions				
Information Officer	Cathy Schm	idlin/ Ron De Hart	BRANCH DIRECTOR		ell/Carl Schwope (T)			
Liaison Officer	Sam Whittee	k	Division/Group	G-H	Todd Abel			
6. Agenc	y Representativ	'e			Chris Marks (T)			
Agency	Name		Division/Group	I	LanceElmore			
FWS	Howard Mc	Cullough						
FWS	Russ Langsfo	ord	Division/Group	J-M	Matt Hoehna			
GFC	Eric Harris		Division/Group	Firing	Jeff Andrews			
Charlton Co. EM	Sgt. Joey Cł	nancy	Division/Group	Group	Charley Burns			
GEMA/Charlton Co.	Gary Rice			Holding Group				
GEMA/Ware Co.	Vicki Thomp	son	Division/Group		Kato Ichiyasu (T)			
				Chesser	Mike Hayes			
7. Planr	ning Section			C. Groups				
Chief	Paul Summe	erfelt	Division/Group	Contingency	/ Jayson Coil			
Resources Unit	Glenda Wor	nack	Division/Group					
	Gary Esposit	(T) c	d. Air Or	Derations Branch				
Situation Unit	Dave Dobb	8	Air Operations Branch Directo					
Documentation Unit	Dana Bagno	bli	Air Attack Supervisor		n / Ed Encinas			
FBAN	Stewart Turn	er	Air Support Group Supervisor	Bob Skeen				
GIS	Rick Crawfo	rd	Helibase Manager	Zoni Anzalo	ne			
IMET	Phil Manuel							
Demobilization Unit	Candy Hart		10. Finan	ce Section				
Computer Specialist	Frank Webst	er	Chief	Darla Jo Qu	uick			
8. Logist	ics Section		Time Unit	Lisa Angle				
Chief	Ed Freed		Procurement Unit	Rosalind So	rrell			
Supply Unit	Marcus Med	lina	Compensation/Claims Unit	Gerri Talgo				
Facilities Unit	Jack Whetst	one	Cost Unit	Roxane Ra	еу			
Ground Support Unit	Ben Garcia			•				
Communications Unit Carl Berghofer/Jim Rallis (T)		fer/Jim Rallis (T)	Prepared by (Resource Unit L	eader)				
Medical Unit Nate Becker			Glenda Womack					
	-		———————————————————————————————————————					
Security Manager	Walter Seller	S						

#### Fire Weather Forecast

FORECAST NO: 24	NAME OF FIRE: Big Turnaround Complex
PREDICTION FOR: Day and Swing Shift	UNIT: Okefenokee Wildlife Refuge
SHIFT DATE: Monday 05/28/07	SIGNED: Phil Manuel
TIME AND DATE 1900 FORECAST ISSUED: 05/27/2007	Incident Meteorologist

#### WEATHER DISCUSSION:

On shore winds off the Atlantic Ocean will continue today. A large area of high pressure covers the southeastern United States. Clockwise flow around the high is resulting in the persistent easterly winds.

## The main concern: Low RH and Moderate wind gusts between 1300 and 2000.

#### WEATHER FORECAST MONDAY:

WEATHER: Partly cloudy.
MAX TEMPERATURES: Around 87. (24 hour trend = unchanged)
MIN HUMIDITY: 32 to 38 percent (24 hour trend = unchanged)
20 FT WINDS: Northeast 1 to 3 mph before 1000...becoming east and increasing to 5 to 10 mph by noon with gusts to 15 mph during the afternoon.
STABILITY/INVERSION: Mixing heights around 6000 ft in the afternoon.
Dispersion Index 65. Haines Index 4.
TRANSPORT WINDS: East 18 mph.

#### WEATHER FORECAST MONDAY NIGHT:

WEATHER: Mostly clear.
MIN TEMPERATURES: Low around 58. (24 hour trend = unchanged)
MAX HUMIDITY: Recovery...80 to 100 percent.
20 FT WINDS: Southeast 5 to10 mph during the evening (1800 - 2200 EDT)...becoming light and variable after 2200 (10 PM).
STABILITY/INVERSION: Inversion to 400 feet. Dispersion Index 4.

<u>OUTLOOK FOR TUESDAY</u>: Partly Cloudy. Northeast 1 to 3 mph in the morning...becoming east 5 to 10 mph with gusts to 15 mph in the afternoon. High around 88. Minimum humidity 30 to 35 percent.

SUNRISE/SUNSET: Monday May 28th...0626/2023

#### EXTENDED...

High pressure will remain centered along the Carolina Coast. This will result in mainly dry conditions with an east or southeast wind. No precipitation is anticipated through mid week. The sea breeze may generate a few showers or thunderstorms toward the end of the week.

	Wednesday	Thursday	Friday	Saturday
Low	60	62	62	64
High	90	88	88	88
Min RH	28 to 34	32 to 38	38 to 44	38 to 44
Wind	ESE 4 to 8	SE 4 to 8	SE 3 to 6	SE 3 to 6
Weather	Mo. Clear	Pt. Cldy	Pt. Cldy	Pt. Cldy
POP	0	10	20	30

	necusi
Forecast No. 39	Prediction for Day Shift
Name of Fire: Big Turnaround Complex	Shift Date: May 28, 2007
Time and Date Forecast Issued 1800 hrs 5/27/2007	Signed : Stewart Turner Fire Behavior Analyst

#### **Fire Behavior Forecast**

#### Weather Summary (See Detailed Weather Forecast in the IAP):

Partly cloudy with temperatures reaching the high 80's. Minimum relative humidity will range from 32-38%. East winds will range from 5-10 mph sustained in the afternoon. A Haines index of 4 and a dispersion index of 65 are forecast.

**General Fire Behavior:** The morning hours will be spent burning off the recovery until 0930-1000 hours then expect to see more activity and smoke. The swamp fuels have dried and are again becoming active during the burning period. When the clouds dissipate around 1600 fire behavior will greatly increase. Moderate fire behavior after the morning inversion breaks around 0930. Fire behavior will increase to active by 1100 and very active during the peak hours 1600 through 2000 hrs. Anticipate and plan for very active to extreme fire behavior with any head fire. During peak hours swamp shrub and swamp bay fuels will burn intensely on the surface producing 8 to 15 foot lengths and spread rates of 10 to 12 feet/minute. Brisk east winds will facilitate torching and short range spotting out to 100 yards. The swamp fuels will produce moderate backing spread rates of 2-4 feet/minute. During peak burning hours, pine fuels will spread at 60-80 feet/minute with very high intensities in the palmetto/gallberry rough (15-30 ft flame lengths). Single tree and group torching in open canopy pine can produce spotting out to 300 yards. Young, closed canopy pine plantations (5-10yrs) have the potential to support sustained crown fire. Probability of ignition will be 70% during the peak burning period.

#### **Specific Fire Behavior:**

**Branch I:** Interior smoke is common throughout this Branch. Needle cast and rekindle will continue to cause control problems in this branch. Needle cast has covered the ground in many areas, causing spot fires throughout the Branch. Low to moderate intensity burnout along portions of the swamp edge break from DIV F to the branch break has created a high potential for reburn.

**Branch II:** The slot between the active fire and the Chesser burnout is closing quickly. Moderate to very active fire behavior was observed from both areas. The active fire continues to move toward the swamp edge break. The burnout in the Roasting Ear Island area continues to back aggressively towards the east and south. The fire edge will continue to back to the East in DIV G-J. Some of the fire is being held by Bee Gum but it will out flank Bee Gum to the south. Backing spread during peak hours in the swamp shrub will range from 2-4 feet/minute moving near 1/3-1/2 mile per day. DIV K will continue to have reburn potential in the needle cast.

Air Operations: Inversions will persist until 0900. No restrictions to air operations due to smoke or winds

#### Safety: FIRE BEHAVIOR

- 1. Keep informed on FIRE WEATHER conditions and forecasts.
- 2. Know what your FIRE is doing at all times, observe personally and use scouts.
- 3. Base all actions on current and expected FIRE BEHAVIOR.

DIVISIOI		. Branch 1 Bill Bryant			2. Division/Group <b>A-B</b>					
3. Incident Name Big Turnaround Com	plex – Ea	ast Zone		. Operatic	onal Period e: 05/28/200	D7 Ti	me: 0700 - 1900	0		
5.			Oper		ersonnel					
Operations Chief	Curti	is Heaton/ Todd Richa	· · · ·		oup Supervisor	Rick Young	Dick Young			
		0700-1900 Chris Wilcox 1900-2400		Jim Bowling						
6.			Reso	urces As	signed this P	Period				
Strike Team/Task Force/ Re Designator	source	Leader		Number Persons	r Trans.	Drop Off PT./	/Time Pic	k Up PT./Time		
Task Force 4	Ν	Aike Smith		1	Ν	ICP 070	00	ICP 1900		
Greyback NCR5A C-	13 IV	1att Elliot		20	Ν	ICP 070	00	ICP 1900		
Pat Rick T2 IA C-10	Ja	ames Braham		20	N	ICP 070	00	ICP 1900		
NFC #2 T6 E-235	Ea	arl Wooten		2	Ν	ICP 070	00	ICP 1900		
Rocky Mtn. T6 E-429	Je	esse Zerfoss		3	Ν	ICP 070	00	ICP 1900		
Fire Trax 3 10-WY T6 E-	431 A	lan Marble		3	Ν	ICP 070	00	ICP 1900		
Task Force 1	В	rian Hicks		1	Ν	ICP 070	00	ICP 1900		
National Fire T6 E-531	Ri	ito Niklaus		1	Ν	ICP 070	00	ICP 1900		
WAT1 T&Y E-500	A	Indrews		1	Ν	ICP 070	00	ICP 1900		
Ferguson 9CC C-11	So	oren McCallister		20	Ν	ICP 070	00	ICP 1900		
WAT2 Timberline E-522	2 Ba	arney Ray McGo	vern	1	Ν	ICP 070	00	ICP 1900		
Strike Team 3	To	odd Welker		1	Ν	ICP 070	00	ICP 1900		
OH-OIC Eng T6 E-533	V	Villiam Williams		3	Ν	ICP 070	00	ICP 1900		
White Earth T6 E-534	Lo	ondo Corvin	3	N	ICP 070	00	ICP 1900			
Rocky MT Fire T6 E-438	в С	Courtney Wenzel	3	N	ICP 070	00	ICP 1900			
SOF2	Lo	ouie Casaus		1	Ν	ICP 070	00	ICP 1900		
Medic 1	D	anni Koile/Bob W	heaton	1	Ν	ICP 070	00	ICP 1900		
7. Control Operations Patrol and mop-up 100- Continue to suppress re- Task Force 4 and Strike T	-burn poc		area in an	d around	Swamp Park	area.				
8. Special Instructions Be prepared to assist GF Logging operations sup DIV A-C - Stop at all Rail	port will b	e coordinated thro	ugh Incide	ent Comn	nunications to	provide IA sup	port for Divisions A-I	-		
9.			Divisio	on/Group	o Communic	cation Summa	ary			
	quency	System	Chanr	i	Function	Frequency	System	Channel		
Command Tx: 1	Command Rx: 164.5750 Tx: 163.1500 Tone 206.5		9			170.0000	King NIFC	13		
Tactical King Div/Group 168.6000 King NIFC			3		Air to Ground		King NIFC			
Prepared by (Resource Unit /s/ Gary Esposito (T)	t Leader)	Approved by /s/ Paul Sur	-	ection Chie	ef)	Date 05/27/2007	Tin 22	ne 200		

	DIVISION A	SSIGNME	NT LIST		1. Branch 1     2. Division/Group       Bill Bryant     C-F						
3. Incident Name					÷	onal Period			C-r		
Big Turnaround	d Complex –	East Zone	<u></u>			te: 05/28/2	007	Time: 0700 - 1	900		
5.	•			Operati	ons Pers	onnel					
Operations Chief		Curtis Heat	on/ Todd Richa 0700-1900 Chris Wilcox 1900-2400	ards(T)	Division/Group Supervisor Michael Carlson						
6.	•			Resourc	es Assig	ned this Per	iod				
Strike Team/Task For Designat			Leader		Number Persons	Trans. Needed	Drop Off PI	./Time	Pick	Up PT./Time	
Strike Team 5		David Rei	d/Chris Jess	op (T)	1	Ν	ICP 07	00	IC	CP 1900	
West Metro T6 E	-432	Mark Cor	bett		3	N	ICP 07	00	IC	CP 1900	
Colorado WFS T	[6 E-434	Scott Atta	aberry		3	Ν	ICP 07	00		CP 1900	
Eng 4632 T6 E-43	35	Scott Log	an		3	Ν	ICP 07	00	IC	CP 1900	
Engine 204 T6 E-	-436	Matt Day	er		3	Ν	ICP 07	00	IC	CP 1900	
SHF-611 T6 E-437	7	Kory Bow	ser		3	Ν	ICP 07	00	IC	CP 1900	
Task Force 3			rton/Lance R	obinson (T)	2	Ν	ICP 07			CP 1900	
SRV 14 T2 C-7		Rodolfo C	Cervantes		20	Ν	ICP 07	00	IC	CP 1900	
Showlow Brush 344	T6 E-237	Jamey Ba	arth		3	Ν	ICP 07	00	IC	CP 1900	
OKR 41 T6 E-306	)	Kirk Naeg	ele		2	Ν	ICP 07	00	IC	CP 1900	
RA-Cour 4633 Te	6 E-430	Jerry Fulle	erton		3	Ν	ICP 07	00	IC	CP 1900	
Sunfire #1 T6 E-4	433	Dennis M	cMillian		3	Ν	ICP 07	00	IC	CP 1900	
Task Force 12		Eric Meek Reggie Fo									
JBM DOZ2 E-111	1	John Mc(	Соу		1	Ν	ICP 07	00	IC	CP 1900	
T&Y Road Grad	ler E-221	Steve Ca	rrol		1	Ν	ICP 07	00	IC	CP 1900	
Road Grader E-	-506	Shaun Stri	ckland		1	Ν	ICP 07	00	IC	CP 1900	
WAT2 T&Y E-524	ļ	Jason Gre	egory		1	Ν	ICP 07	00	IC	CP 1900	
Task Force 14		Robert Jo	t Johnson			Ν	ICP 07	'00	IC	CP 1900	
Timmermann E	1 T6 E-537	John Tim	mermann		1	N	ICP 07	/00	IC	CP 1900	
Bayou #1 E-536	6	Heath Th	omas		1	Ν	ICP 07	/00	IC	CP 1900	
Eagle's Eng. 1		Bryon Tre	as		3	Ν	ICP 07	/00	IC	CP 1900	
Excavator B&E	E-507	Bobby St	rickland		1	N	ICP 07	/00	IC	CP 1900	
Excavator B&E		Joshua S			1	N	ICP 07			CP 1900	
Excavator E-25		Craig Cra			1	N	ICP 07			CP 1900	
WAT1 T&Y E-52		Ted Tipto			1	N	ICP 07			CP 1900	
	-	1									
Medic 8		Tammy N	elson		1	N	ICP 07	00	IC	CP 1900	
<ol> <li>Control Operation Identify road re Continue to pa</li> <li>Special Instruc Logging operation DIV C- Stop at all</li> </ol>	pair and be trol and mo ctions ns support wil	p up Div (	C & E.		nmunicat	tions to provid	de IA support fr	or Divisions C-F.			
9.				Division/(	Group C	Communica	tion Summar	V			
Function	Frequenc	у	System	Channel		Function	Frequency	System		Channel	
Command	Rx: 164.6250 Tx: 163.1500 King		11	,	Air to Ground	170.0000	King NIFC		13		
Tastical			3	,	Air to Ground		King NIFC	_			
Prepared by (Resour	rce Unit Leader)		Approved by (	Planning Section	n Chief)		Date	·	Time		
/s/ Gary Esposite	o (T)		/s/ Paul Sur	nmerfelt			05/27/2007		2200		

511/2101				1. Branct	n 1		2. Division/Group	)				
DIVISION	ASSIGN	MENT LIST		Bill Brya	nt		Swa	mp Gr	oup			
3. Incident Name				4. Opera	itional Period		•					
Big Turnaround Com	olex – Eas	st Zone		Date: 05/28/2007 Time: 1200 - 2400								
5.			Or	perations Personnel								
Operations Chief	Curtis	Heaton/ Todd Richa 0700-1900	•	1	Group Supervisor	Duane Te	Duane Tewa					
	Chris Wilcox 1900-2400											
6.			Re	sources A	Assigned this P	eriod						
Strike Team/Task Force/ Re Designator	esource	Leader		Numb Persor		Drop Off PT	./Time	Pick Up	PT./Time			
Task Force 10	5	Steve Biggs		1	N	ICP 12	00	ICP	2400			
Red Rock T6 E-286	9	Steve Shykes		2	N	ICP 12	00	ICP	2400			
Red Rock T6 E-287	1	Murphy		2	N	ICP 12	00	ICP	2400			
Red Rock T6 E-288	E	Benoy		2	N	ICP 12	00	ICP	2400			
Red Rock T6 E-289	5	Stevensen		2	N	ICP 12	00	ICP	2400			
Orange Springs TPL2 E	-173 H	Hugh Matchett		1	N	ICP 12	00	ICP	2400			
WAT3 E-390	F	Robert Field		1	Ν	ICP 12	00	ICP 2400				
DOZB	1	Ferrance Galleg	OS	1	N	ICP 12	00	ICP	2400			
Medic 6		Randy Chevalie		1	N	ICP 12			2400			
7. Control Operations Support Branch 2 with Patrol & mop-up 30' ir 8. Special Instructions		t & holding oper	rations	in Division	n G/Chesser Is	land.						
Work with night ops to de Logging operations supp DIV A-C - Stop at all Rail	ort will be	coordinated thro		ident Con	nmunications to	provide IA sup	oport for Divisions	A-F.				
9.			Divi	ision/Gro	up Communic	ation Summ	ary					
Function Free	uency	System	Ch	annel	Function	Frequenc	y System		Channel			
Tx: 10	Command         Rx: 164.5750         King           Tx: 163.1500         NIFC           Tone 206.5         Tone 206.5			9	Air to Ground	170.000	King 0 NIFC		13			
Tactical 168 Div/Group				1	Air to Ground	1	King NIFC					
Prepared by (Resource Unit	epared by (Resource Unit Leader) Approved by (Plannir					Date		Time				
/s/ Gary Esposito (T)		/s/ Paul Sui	mmerfe	elt		05/27/2007	05/27/2007 2130					

DIVISION				1. Branch 2			2. Division	/Group		
DIVISION	ASSIGNI			Allen Mitch	ell		G-H			
				Carl Schwo	•					
3. Incident Name				4. Operation	al Period					
Big Turnaround Comp	lex – Eas	t Zone		Date	05/28/2007		Time: 0700 - 1900			
5.			Ope	erations Pe	rsonnel					
Operations Chief	Curtis	Heaton/ Todd Richa	rds(T)	Division/Grou	p Supervisor	Todd Abel				
		0700-1900				Chris Mark	(T)			
		Chris Wilcox 1900-2400								
6.		1900-2400			anod this Dori	od				
0. Strike Team/Task Force/ Re			Kest	Number	gned this Peri Trans. Needed		1			
Designator		Leader		Persons	nans. Needed	Drop Off PT.	/Time	Pick U	o PT./Time	
		Chet Dieringer Sean Daugherty	(T)	2	Ν	ICP 070	00	ICF	9 1900	
Pro Temps Inc #2 T6 E-1	42 0	George Rogers		2	Ν	ICP 070	00	ICF	° 1900	
TX Fire Eng 151 T6 E-239	C	Chris Balough		2	Ν	ICP 070	00	ICF	91900	
Pro Temp Inc #3 T5 E-14	14 C	David Jones		3	Ν	ICP 070			° 1900	
WAT3 E-243	L	ee Calhoun		1	N	ICP 070	00	ICF	91900	
Strike Team 4	N	/leg Wallmow		1	N	ICP 070	00	ICI	P 1900	
DOZB		Albert Huggins		1	N	ICP 070		ICP 1900 ICP 1900		
SFS DOZ1 E-264		Chris Steedley		1	N	ICP 0700		ICP 1900		
Savannah River TPL#3 T2 B		Thomas Wilson		2	N	ICP 0700			· 1900	
MSMNF TPL E-8	-	lenry Redmond		2	N	ICP 070			· 1900	
SFS DOZ1 E-272		John Mack		1	N	ICP 070	00	ICF	9 1900	
Godzilla (OKR Resource	-			3	N	ICP 070	-		9 1900	
Medic 2	19	srael Estares / Jo	ori Miller	2	2 N ICP 07		00	ICF	<b>•</b> 1900	
<ol> <li>Control Operations</li> <li>Provide direction to Firi Mop-up 30' in.</li> <li>Special Instructions</li> <li>Branch 2 firing operation</li> <li>Divisions G,H,I and Chemic</li> </ol>	ons on C	hesser Island wil	l be coc	ordinated k	by Branch 2.	onorations				
	.3301 3110					operations.				
9.			Divisi	on/Group	Communicat	ion Summar	/			
Function Frequ	iency	System	Char	nnel	Function	Frequency	/ S	ystem	Channel	
Command Rx: 16	4.7750				Air to Ground	170.0000	<b>`</b>	King NIFC	13	
Tx: 16	Tx: 163.1500		King NIFC 12							
Tone	123.0									
Tactical Div/Group 168		King NIFC	3		Air to Ground			King NIFC		
Prepared by (Resource Unit L	eader)	Approved by	(Planning S	Section Chief)		Date	I	Time		
/s/ Gary Esposito (T)		/s/ Paul Sur	-			05/27/2007		2200		

DIVISION A	DIVISION ASSIGNMENT LIST					1. Branch 22. Division/GroupAllen MitchellICarl Schwope (T)I					
3. Incident Name Big Turnaround Comp	lex – Ea	st Zone	4	•	ional Period te: 05/28/	2007	Time: 0700 - 1	900			
5.			Op	Operations Personnel							
Operations Chief	Operations Chief Curtis Heaton/ Todd Richards(T) 0700-1900 Chris Wilcox 1900-2400				roup	Lance Eli	Lance Elmore				
6.		1900-2400	Re	sources	Assianed	this Period					
Strike Team/Task Force/ Reso Designator	ource	Leader		Numbe	er Trans.	Drop Off PI	/Time	Pick Up PT./Time			
Strike Team 6	Tre	ey Glineski		1	N	ICP 070	00	ICP 1900			
TPLU E-154		mmy Carter		1	N	ICP 070		ICP 1900			
TPLU E-155	Tri	xie Smith		1	N	ICP 070	00	ICP 1900			
DOZB		aron Grey		1	N	ICP 070		ICP 1900			
SFS Inc DOZ2 E-378		mes Clark		1	Ν	ICP 070		ICP 1900			
SFS Inc DOZ2 E-273		ad Lyons	<i></i>	1	N	ICP 070		ICP 1900			
Strike Team 2		ff Dion/Kirk Jes	ss (T)	2	N	ICP 070		ICP 1900			
Pike 961 T6 E-319	Ja	son Chappell		3	Ν	ICP 070	00	ICP 1900			
RGD Eng T6 E-320	Jo	Jon Brewer			N	ICP 070	00	ICP 1900			
Engine 9503 T6 E-535	Gi	Greg Painter			N	ICP 070	00	ICP 1900			
Wildland Fire Service T6 E-		Paul Catlett			N	ICP 070	00	ICP 1900			
Medic 7	Sh	ane Powers		1	N	ICP 070	00	ICP 1900			
7. Control Operations Continue to support burne Monitor fire behavior and			dge breal	ks.							
8. Special Instructions											
Branch 2 firing operation	ons on (	Chesser Island v	will be co	oordinat	ted by Bra	nch 2.					
Divisions G,H,I and Che					5		tions.				
9.			Div	rision/Gr	oup Com	munication Su	mmary				
Function Freque	ency	System	Chan	ir	Function	Frequenc		Channel			
Command Rx: 164 Tx: 163 Tone 1	.7750 .1500	King NIFC	12		Air to Grour		King	13			
Tactical Div/Group 168.6		King NIFC	3		Air to Grour	d	King NIFC				
Prepared by (Resource Unit L	eader)	Approved by	(Planning S	ection Ch	ief)	Date		Time			
/s/ Gary Esposito (T)	-	/s/ Paul Sur	-			05/27/2007		2200			

DIVISIC	DN ASSIGNM	ENT LIST		1. Branch Allen Mi Carl Sch	itche			2. Division/Group J-M		
3. Incident Name				4. Operat				1		
Big Turnaround C	omplex – E	ast Zone		Da	Date: 05/28/2007 Time: 0700 - 1900					
5.			Op	perations I	Persc	nnel				
Operations Chief	Curtis H	eaton/ Todd Richa 0700-1900 Chris Wilcox 1900-2400	hards(T) Division/Group Supervisor Matt Hoehna							
6.			Re	sources A	ssign	ed this Pe	riod			
Strike Team/Task Forc Resource Designate		Leader		Numb Persor		Trans. Needed	Drop Off PT	./Time	Pick Up P	ſ./Time
Task Force 8		Stevenson		1		N	ICP 07	00	ICP 1	900
IDIFD Eng 3652 T6 E-3	315 Tom V	Wilson		3		Ν	ICP 07	00	ICP 1	900
IDCTF Eng 531 T6 E-3	16 Brian	Nate		3		Ν	ICP 07	00	ICP 1	900
SOF2	Willia	m Miller		1		N	ICP 07	00	ICP 1	900
SOF2(T)	Scott	Wuebber		1		Ν	ICP 07	ICP 0700 ICP 19		
Medic 3	Larry	Nunez		1		N	ICP 07	ICP 0700 ICP 19		900
<ol> <li>Control Operations         Assist with burn prep Mop up and patrol.         Support burn out op         8. Special Instructions         Branch 2 firing opera         Divisions G,H,I and C     </li> </ol>	perations. ations on Ch						operations.			
9.			Divi	sion/Grou	up Co	ommunica	tion Summa	ry		
Function Frequency System			Cha	annel	F	unction	Frequenc	y System		Channel
Command Tx:	164.6250 163.1500 ne 103.5	King NIFC			Air	to Ground	170.000	D King NIFC		13
Tactical Div/Group 10	68.6000	King NIFC		3	Air	to Ground		King NIFC		
Prepared by (Resource Ur /s/ Gary Esposito (T)	nit Leader)	Approved by /s/ Paul Sur			nief)		Date 05/27/2007		Time 2200	

DIVISION	DIVISION ASSIGNMENT LIST						2. Division/Group Firing Group			
				Carl Sch	wope (T)			<b>g</b> -		
3. Incident Name				4. Operati	ional Period					
Big Turnaround Comp	ex – East Z	Zone		Da	te: 05/28/200	7 1	Time: 0700-1900			
5.			Ope	erations F	Personnel					
Operations Chief	Curtis He	aton/ Todd Richa 0700-1900 Chris Wilcox			roup Supervisor	Jeff Andre	ews			
	Chris Wilcox 1900-2400									
6.			Resourc	ces Assig	ned this Perio	d				
Strike Team/Task Force/ Resource Designator		Leader		Numbe Persons	er Trans.	Drop Off PI	./Time	Pick l	Jp PT./Time	
Aerial Ignition Spec	Howard	d McCullough		1	N	ICP 07	00	IC	P 1900	
Toledo Firing Boss	Rocky	Chesser		1	Ν	ICP 07	00	IC	P 1900	
Homestead Firing Boss E-306.1	Rob Ve	ernachio		1	N	ICP 07	00	IC	P 1900	
Greyback NCC7C T2IA C-14	Sean H	endrix		20	N	ICP 07	00	IC	P 1900	
Marsh Master 1				1	Ν	ICP 07	00	IC	P 1900	
Fire Behavior Assessmer Team	nt Sam Ma	arouk		2	N	ICP 0700		ICP 1900		
FOBS		/adleigh Nagle (T)		2	N	ICP 0700		IC	P 1900	
	Snuvin									
7. Control Operations Continue burn-out ope Continue firing operation					H.					
8. Special Instructions Branch 2 firing operation Divisions G,H,I and Che							5.			
9.			Divisi	ion/Grou	ıp Communic	ation Summ	ary			
Function Frequ	ency	System	Char	nnel	Function	Frequenc	у	System	Channel	
Command Rx: 16	4.6250				Air to Ground	170.000	0	King NIFC	13	
Tx: 16	Tx: 163.1500 King NIFC		1'	1						
Tactical Div/Group 168.		King	2	,	Air to Ground			King		
Div/Group 108.		NIFC	2		Air to Ground			NIFC		
Prepared by (Resource Unit L	epared by (Resource Unit Leader) Approved by (Plannin				ief)	Date	1	Time		
/s/ Gary Esposito (T)		/s/ Paul Sur	mmerfel	t		05/27/2007		2200	)	

			T 1 10T		1. Branch 2	2		2. Division/Grou	qu
D	DIVISION ASSIGNMENT L . Incident Name lig Turnaround Complex – East Zone				Allen Mit	chell		Hole	ding Group
					Carl Sch	wope (T)			
3. Incident Name	9				4. Operatio	onal Period		L	
Big Turnaroun	d Complex	– East Zo	ne		Dat	te: 05/28/200	7		Time: 1200 - 2400
5.				Or	perations F	Personnel			
Operations Chief		Curtis Heat	on/ Todd Richa	•	i	oup Supervisor	Charley B	urns	
			0700-1900	.,			Kato Ichiy		
			Chris Wilcox				Rate lenny		
		1900-2400							
6.				Re	sources As	ssigned this Pe	eriod		
Strike Team/Ta Resource De			Leader		Number Persons	Trans. Needed	Drop Off PT	./Time	Pick Up PT./Time
Strike Team 1	0	Rodney Sm			2	N	ICP 120	00	ICP 2400
Langley Eng T6 E-		Brian Sum Shawn Lang			2	N	ICP 12	00	ICP 2400
Cranes Wildfire T6		Don Crane			2	N	ICP 120	00	ICP 2400
Smokey Mt Eng 1.	T6 E-53	James Myer	s		2	N	ICP 120	00	ICP 2400
	/ildland Fire Service T6 E-23 Trixi				2	N	ICP 120		ICP 2400
Task Force 5		Tom McKi			1	N	ICP 12		ICP 2400
Eng 2132 T3 E-64		Jeff Dunlap			3	N	ICP 120	00	ICP 2400
Wildland Fire Servi		Jack Plaster			2	N	ICP 12	00	ICP 2400
Wildland Fire Servi	ice T6 E-21	Taft Haddo	n		2	N	ICP 12	00	ICP 2400
Wildland Fire Servi	ice T6 E-22	Gary Parker			2	N	ICP 12	00	ICP 2400
NATR Eng 40 T6 E	E-107	Robert Vick	<u> </u>		3	N	ICP 120	00	ICP 2400
Tipton & Young W	T2 E-16	Mark Hudg	ins		1	N	ICP 12	00	ICP 2400
Strike Team 7		Ron Jablor	iski		1	N	ICP 120	00	ICP 2400
Tipton & Young JE	0750 E-11	Jimmy Zim	merman		1	Ν	ICP 12	00	ICP 2400
Tipton & Young JE	0750 E-9	Billy Chapr	nan		1	Ν	ICP 120	00	ICP 2400
DOZB		Buzz Willia	ms		1	N	ICP 120	00	ICP 2400
Medic 4 SOF2		Dave Luna Jean Krugel	wicz		2	N N	ICP 120 ICP 120		ICP 2400 ICP 2400
50F2		Jean Kruger	wicz		1	IN	ICP 120	0	ICP 2400
7. Control Operati Continue to pa Be prepared to	atrol & mop		nd continue	e burno	out ops.				
8. Special Instru	ictions								
Branch 2 firing						•			
Divisions G,H,I and Chesser Structure to be briefed by Branch prior to burn-out operations.									
9.				Divi	sion/Grou	p Communic	ation Summa	ary	
Function	Frequenc	су	System	Cha	nnel	Function	Frequenc	y System	m Channel
Command	Rx: 164.5 Tx: 163.1 Tone 206	500	King NIFC	Q	9	Air to Ground	170.000	D King NIFC	
Tactical Div/Group	168.050	00	King NIFC		1	Air to Ground		King NIFC	
Prepared by (Reso	ource Unit Lead	ler)	Approved by	(Planning	Section Chi	ef)	Date		Time
/s/ Gary Esposi	ito (T)		/s/ Paul Su	mmerfe	elt		05/27/2007		2130

DIV	ISION ASSIG	NMENT LIST		1. Branch : Allen Mit			2. Division/Group Chesser Structure Group				
	Incident Name ig Turnaround Complex – East Zone				wope (T)		0.00000				
3. Incident Name					onal Period		l				
	Complex – Fa	ast Zone				7		The 0700 10	000		
					te: 05/28/200	1		Time: 0700 - 19	UU		
5.			· · ·		Personnel						
Operations Chief	Curt	tis Heaton/ Todd Richa 0700-1900	ırds(T)	Division/Gr	oup Supervisor	Mike Haye	es				
		Chris Wilcox 1900-2400									
6.		1700 2400	Reso		ssigned this P	eriod					
Strike Team/Task I Resource Design		Leader	11050	Number	r Trans.	Drop Off PT	./Time	Pick Up PT./Time			
Task Force 2		orey Aday/Frank Au	17a (T)	2	Needed	ICP 07		ICP 1900			
Rawlins Eng 393 1		am George	120 (1)	3	N	ICP 07		ICP 1900			
Smokey Mtn WAT2		ron Bargeron		1	N	ICP 07		ICP 1900			
T&Y WAT1 E-499		thony Blake		1	N	ICP 07		ICP 1900			
BLM Eng 612 T6 E		enio Solano		3	N	ICP 07		ICP 1900			
Red Rock Eng 5 1		an Hodges		3	Ν	ICP 07		ICP 1900			
McClain WAT2 E-		est Taylor		1	N	ICP 07	00	ICP 1900			
Task Force 9		ig Martin/Leon Be	en (T)	2	N	ICP 07		ICP 1900			
Everglades 606 T		n Stebner	. •	3	N	ICP 07	00	ICP 1900			
Cheoah 2-1 T6 E-53		ndall Sellers		2	N	ICP 07		ICP 1900			
T&Y WAT1 E-241	Tim	Wood		1	N	ICP 07		ICP 1900			
Ferguson NCC 9		Sickles		20	N	ICP 07		ICP 1900			
	protection f	or Chesser Island h Branch Director									
<b>.</b> .	perations on	Chesser Island wi ructure to be brie					i.				
9.			Divisi	on/Grou	p Communic	ation Summa	arv				
Function	Frequency	System	Char		Function	Frequency	3	Chann	iel		
	Rx: 164.6250		Cridi		Air to Ground	170.000	King	13			
	Tx: 163.1500	King	11	1		170.0000	NIFC	13			
	Tone 103.5										
Tactical Div/Group	168.0500	King NIFC	1		Air to Ground		King NIFC				
Prepared by (Resourc	e Unit Leader)	Approved by	(Planning 9	Section Chi	ef)	Date	I	Time			
		/s/ Paul Su	-		,						
/s/ Gary Esposito	(1)	757 Paul Su	mmene	IL		05/27/2007		2200			

			NTLICT		1. Brand	ch 1			2. E	Division/Group		
L	DIVISION ASSIGNMENT LIST . Incident Name Sig Turnaround Complex – East Zone									Contingend	cy Group	
3. Incident Name	9				4. Oper	ationa	l Period					
Big Turnaroun	nd Complex	k – East Z	one		D	ate:	05/28/2007	7		Tim	ne: 1200 - 2400	
5.				Op	peration	s Pers	sonnel					
Operations Chief	-	Curtis Hea	aton/ Todd Richa 0700-1900	ards(T)	Division/Group Supervisor			Jayson Coil				
			Chris Wilcox									
6.			1900-2400 Rog			Assio	ned this Pe	riod				
0. Strike Team/Task	Force/ Peso			Ke:	Num		Trans.					
	gnator	ice	Leader		Perso		Needed	Drop Off PT.,	/Time	Pick l	Jp PT./Time	
Task Force 6			Ayers		1		Ν	ICP 120	00	IC	P 2400	
SRV #12 HC2 0	C-8	Arn	nando Mend	oza	20	)	Ν	ICP 120	00	IC	P 2400	
Attack One Fir	re T6 E-19	Ric	hard Taylor		2		Ν	ICP 120	)0	IC	P 2400	
Attack One Fir	re T6 E-20	Hai	nk Knight		2		Ν	ICP 120	00	IC	P 2400	
TN CNF 602 T6	E-54	Tim	Tim Wharton				Ν	ICP 120	00	IC	P 2400	
Task Force 13		Ca	ndice Dolbie	r	1		Ν	ICP 120	00	IC	P 2400	
Rock Hill Eng. §	5 T4 E-65	Bra	d Peterson		3		Ν	ICP 120	)0	IC	P 2400	
FCDM Inc. Eng	g. T6 E-14	Da	Dave Hardy				Ν	ICP 1200		IC	P 2400	
			Richard Wallmow		1		Ν	ICP 1200		IC	P 2400	
Orange Springs TPL2 E-174			lie Jeter		1		Ν	ICP 1200		IC	P 2400	
WAT2 T&Y E-148			nnicutt		1		Ν	ICP 1200		IC	P 2400	
DOZB		Brya	Bryan Daunt				Ν	ICP 120	ICP 1200		P 2400	
DOZ2 T&Y JD7	50 E-10	Cle	Cleo Simon				Ν	ICP 1200		IC	P 2400	
Abernathy DZ	2 E-110	Jim	Jimmy Abernathy		1		N I		)0	IC	P 2400	
			-									
SOF2		Ge	George Marcott		1		Ν	ICP 1200		IC	P 2400	
Medic 5		Da	Dan Goldstein		1	I N		ICP 120	)0	IC	P 2400	
7. Control Operat Prepare to sup Assist Chesser	oport burn-			operatic	onal per	iods.						
8. Special Instru												
Logging operati DIV A-C - Stop a	ions support			ough Inci	ident Co	mmur	nications to p	provide IA sup	port	for Divisions A-F		
9.				Divi	sion/Gr	oun (	Communica	ation Summa	arv			
Function	Frequen	су	System	Cha	1		Function	Frequenc	-	System	Channel	
Command Rx: 164.5750			King g		)	Air	to Ground	170.000	,	King NIFC	13	
	Tx: 163.1500 Tone 206.5		NIFC									
Tactical	168.05	00	King	1	1	Air t	to Ground			King		
Div/Group	100.00		NIFC		-	(						
Dropored by (D-		dor)		(Dicor-i	Sootier (	2 biot		NIFC				
Prepared by (Resc /s/ Gary Espos		uer)	Approved by /s/ Paul Su			_niet)		Date 05/27/2007		Time 213		
, <i>s</i> , Cary LspOs			, , , , , , , , , , , , , , , , , , , ,					55,21,2007		215		

AIR OPERATIONS SUMMARY		PREPARED BY: A	Alex Stone		PI	REPARED DA	TE/TIME: 05/2	7/2007 1925	5	
1. INCIDENT NAME: Big Turnaround C	Complex	2. OPERATIONAL 05/28/07	2. OPERATIONAL PERIOD: 05/28/07		F	END TIME: 2000	SUNRISE: 0627 0627			CT: (Folkston) (Waycross)
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, V Aviation Break at Florida Hwy. # 2 Maint (Lifeflight Helicopter) Located At	Vaycross, and Davis ain ½ mile initial ca	s Helibase (Folkston, Ga.)				N17HX R A N			5. TFR: 7/1820-Ga Radius: Rectangle Altitude: 3000 MSL NW Corner: Lat: 31-09-00 N Long: 82-38-50 W SE Corner: Lat: 30-15-00 N Long: 82-02-27 W	
6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FL	XED-WING	# Avail / Typ	e/ Make-Mod	lel / FAA N# / B	ase(s)
AOBD: Alex Stone	Primary 520-991-7871	AIR/AIR FW:	122.575 East 123.1250 West 122.925 State		Air T	`ankers	3 Av. I 3 Av. I 1 Av. I	P3 '	T-09, T-10 T-20, T-21, T-22 T-06	LCQ OCF OCF
ATGS: Tom Dorigan 90K Georgia Bay Ed Encinas 3UV Dan Eckstein 0EB	479-857-9663 520-954-2358 928-595-1479	AIR/AIR RW:	122.575 East 123.1250West 122.925 State							
HLCO:		AIR/GROUND:		170.000 East 167.950 West Tone 110.9		Planes FAX #:	1 Av. 1 Av. 1 Av.	(ASI 81Z (ASI 30W LP	M) L-47 M) B-88 B-2	LCQ LCQ OCF
ASGS: Bob Skeen	505-660-4521	COMMAND:								
HEBM: Zoni Anzalone (Pogo) HEBM Dave Langley (Waycross) HEBM: Melvin Tate (Davis)	505-240-3649	COMMAND RPT	Rx:	Γx:	ATG	S Aircraft	(2) 3U	KBeech JV Aero ( B Kingai	Commander	
Helibase Phones: Pogo Davis Waycross	912-496-4415 912-496-3765 912-218-8937	DECK FREQ:	168.350				(4)			
		TOLC FREQ:			(2) In (3) In	light Following iitial Attack Ai iitial Attack Fo	r Okenefokee is	Cessna 182's N5738Y (Ok	s and CH-47 and	

9. AIRCRAFT ASSIGNED (Use Additional Sheets As Necessary)

N4503E (HT-763)ISikorsky S-61Davis09000930Bucket DropsN/AIUGeorgia NG Georgia NGWaycros s09000930Bucket Drops Initial Attack For StateN526MWIKamanDavis09000930Bucket DropsChopper 7IIIBell 407 Georgia ForestryWaycros s09000930Recon / Admin For State Bucket Drops as NeedN161KAIKamanDavis09000930Bucket Drops90KPBeech Baron sWaycros s09000930Aerial Supervision Sweat Farm Rd.N15HXIIBell 205++Pogo08300900Bucket DropsVariousCessna 182'sWaycros s09000930Aerial Detection and Sweat Farm Rd.			EAST	ZONE AIR	CRAFT						WEST ZONE AIRC	RAFT			
Local         Call         Call <t< td=""><td>FAA N#</td><td>TY</td><td>МАК</td><td>E/MODEL</td><td>BASE</td><td>AVAIL</td><td>START</td><td>REMARKS</td><td>FAA N#</td><td>ТҮ</td><td>MAKE/MODEL</td><td>BASE</td><td>AVAIL</td><td>START</td><td>REMARKS</td></t<>	FAA N#	TY	МАК	E/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	ТҮ	MAKE/MODEL	BASE	AVAIL	START	REMARKS
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	N5BH	I	Sikorsl	ky S-70	Davis	0900	0930	Bucket Drops	N/A	Ι		•	0900	0930	Bucket Drops Initial Attack For State
N161KA     I     Kaman     Davis     0900     0930     Bucket Drops     90K     Beech Baron     Wayeros     0900     0930     Aerial Supervision Sweat Farm Md.       N15HX     II     Bell 205++     Pogo     0830     0900     Bucket Drops     Yarious     Cesna 182's     Wayeros     0900     0930     Aerial Supervision Sweat Farm Md.       N17HX     II     Bell 205++     Pogo     0830     0900     Bucket Drops     Various     Cesna 182's     Wayeros     0900     0930     Aerial Supervision For Stat       N17HX     II     Bell 205++     Pogo     0830     0900     Bucket Drops     Image: Cesna 182's     Wayeros     0900     0930     Aerial Supervision For Stat       N12HX     III     Bell 207     Pogo     0830     0900     Recon / Admin Bucket Drops as Needed     Image: Cesna 200		I	Sikorsl	ky S-61	Davis	0900	0930	Bucket Drops	N/A	I		-	0900	0930	Bucket Drops Initial Attack For State
Image: Normal and the state of the stat	N526MW	Ι	Kamar	1	Davis	0900	0930	Bucket Drops	Chopper 7	III		-	0900	0930	Recon / Admin For State Bucket Drops as Needed
Image: Normal and the second secon	N161KA	I	Kamar	1	Davis	0900	0930	Bucket Drops	90K		Beech Baron	Waycros s	0900	0930	Aerial Supervision Sweat Farm Rd.
N12HX       III       Bell 407       Pogo       0830       0900       Recon / Admin Bucket Drops as Needed       Image: Constant State       Image: Constant       Image: Constant	N15HX	Π	Bell	205++	Pogo	0830	0900	-	Various		Cessna 182's	-	0900	0930	Aerial Detection and Supervision For State
N5738Y       III       Bel 206       Pogo       0830       0900       Recon / Admin PSD Operations       Image: Constraint of the state of the st	N17HX	п	Bell	205++	Pogo	0830	0900	Bucket Drops							
(Okee 6)       C       PSD Operations       Image: Constraint of the second s	N12HX	III	Be	11 407	Pogo	0830	0900								
$ \begin{array}{ c c c c c c } \hline S & S & O & O & O & O & O & O & O & O &$		ш	Be	0											
s       s	3UV		Aero (	Commander	Waycros s	0900	0930	Aerial Supervision							
TYPE/FUNCTION       NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT       MISSION START       FLY FROM       FLY TO         Type II Helicopter       Bucket Support For Line Personnel, Logistical Support       0900       Helibase       Fire and return         Type III Helicopter       Bucket Support / GIS Mapping / Recons as requested       0900       Helibase       Fire and return         Type I Helicopter       Bucket Support for Line Personnel, Initial Attack and Burn out Operations.       0930       Helibase       Fire and return         Type I Helicopter       Bucket Support for Line Personnel, Initial Attack and Burn out Operations.       0930       Helibase       Fire and return	0EB		Kir	ngair	Waycros s	0900	0930	Aerial Supervision							
TYPE/FUNCTION       NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT       MISSION START       FLY FROM       FLY TO         Type II Helicopter       Bucket Support For Line Personnel, Logistical Support       0900       Helibase       Fire and return         Type II Helicopter       Bucket Support / GIS Mapping / Recons as requested       0900       Helibase       Fire and return         Type I Helicopter       Bucket Support for Line Personnel, Initial Attack and Burn out Operations.       0930       Helibase       Fire and return         Type I Helicopter       Bucket Support for Line Personnel, Initial Attack and Burn out Operations.       0930       Helibase       Fire and return															
Type II Helicopter       Bucket Support For Line Personnel, Logistical Support       0900       Helibase       Fire and return         Type II Helicopter       Bucket Support / GIS Mapping / Recons as requested       0900       Helibase       Fire and return         Type I Helicopter       Bucket Support for Line Personnel, Initial Attack and Burn out Operations.       0930       Helibase       Fire and return         Waycross       Waycross       Waycross       Waycross       Waycross															
Type III Helicopter       Bucket Support / GIS Mapping / Recons as requested       0900       Helibase       Fire and return         Type I Helicopter       Bucket Support for Line Personnel, Initial Attack and Burn out Operations.       0930       Helibase       Fire and return         Comparison       Comparison       O930       Helibase       Fire and return	TYPE/FU	UNCTIO	JN	NAME	OF PERSO	NNEL OR	CARGO (if	applicable) OR INSTRUCT	IONS FOR TA	ACTIC	CAL AIRCRAFT	MISSION	START	FLY FROM	FLY TO
Type I Helicopter       Bucket Support for Line Personnel, Initial Attack and Burn out Operations.       0930       Helibase       Fire and return         Waycross       Waycross	Type II H	Ielicopt	ter	Bucket Sup	port For Lin	e Personno	el, Logistical	l Support				090	00	Helibase	Fire and return
Waycross	Type III I	Helicop	ter	Bucket Sup	Bucket Support / GIS Mapping / Recons as requested									Helibase	Fire and return
	Type I He	licopte	r	Bucket Support for Line Personnel, Initial Attack and Burn out Operations.									30	Helibase	Fire and return
	Air Attack											Fire and return			
State Detection Fixed Wing       Aeiral Detection and Initial Attack For New Fires       0930       Waycross       Fire Patrol and Return	State Detectio												Fire Patrol and Return		

APPROVED BY: /s/ Alex Stone

INCI	DENT RADIO	INCIDENT NAME	DATE/TIME PRE	EPARED	OPERATIONAL				
COM	IMUNICATIONS PLAN	BIG TURNAROUND	5/27/2007		DATE 5/28/2				
		COMPLEX EAST ZONE	1800		TIME 0700-2400				
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	TAC 1	Contingency, Chessler Structural, & Swamp Park Groups, Holding Group	168.0500 N		168.0500 N				
2	TAC 2	Firing Group	168.2000 N		168.2000 N				
3	TAC 3	Div A/B, Div. C-F, Div. G/H, Div I, Div J-M	168.6000 N		168.6000 N				
4	TAC 4	Coordination TAC to other incidents. Channel 10 on Sweat farm and West Zone, Channel 5 on Florida Bugaboo	169.9000 N		169.9000 N				
5	TAC 5 REPEATER	Southern Branch I	167.1000 N		169.7500 N				
6	TAC 6 REPEATER	Branch 2 Repeater Northern Branch I Repeater	168.1000 N		170.4500 N				
7	State Mutual Aid	Structural groups to local engines	154.2800 W		154.2800 W				
8	open								
9	OKR Waycross (linked to 10 & 11)	Command Repeater	164.5750 N		163.1500 N	206.5			
10	OKR Stephen Foster) Linked to 9 & 11	Command Repeater	167.1250 N		163.1500 N	156.7			
11	OKR Admin Site (Linked to 9 & !0)	Command Repeater	164.6250 N		163.1500 N	103.5			
12	OKR Eddy Look Out (Not Linked)	Command Repeater TAC for Div J-M	164.7750 N		163.1500 N	123.0			
13	AIR-GROUND	Big Turnaround Air	170.0000 N		170.0000 N		1		
14	AIR GUARD	Emergency contact or redirect with incident aircraft	168.6250 N		168.6250 N	110.9			
15	unassigned								
16	AIR GUARD	Emergency contact or redirect with incident aircraft	168.6250 N		168.6250 N	110.9			

REMARKS

ICS-206	1. Incident N	Name	2. Date Prepared	3. Time Prepared	4. Operat	ional Perio	bd
MEDICAL PLAN	Big Turna	around Complex	5/27/07	1800	B00 DAY/SWING SH 5/28/07		
		5. Incident Med	dical Aid Station				
Medical Aid Stati	ons		Location			EMT-P	No
Medical Unit Big Turna	round	ICP 904	4-955-0022 / 928-	606-2393 / 520-5	60-2742	X	
Medic 1 Koile/Wheaton		Div A/B	0700-1	900		X	
Medic 2 Estares/Miller		Div G/H	<b>0700-</b> 1	900		X	
Medic 3 Nunez		Div J/M	0700-1	900		X	
Medic 4 Luna		Holding Group	1200-2	400		X	
Medic 5 Goldstein		Contingency Gro	oup 1200-2	400		X	
Medic 6 Chevalier		Swamp Park Gro	oup 1200-2	2400		X	
Medic 7 Powers		Div I	0700-1	900		X	
Medic 8 Nelson		Div C/F	0700-1	900		X	
			portation nce Services				
						Paran	nedics
Name			Address	P	hone	Yes	No
Rescue One		ICP			6-2393 5-0022	X	
Ware County EMS		Waycross Georg	ia	912-28	7-4335	Х	
Charlton Memorial EMS		1203 N Third St F	olkston Ga	912-49	6-2121	X	
Trauma One (Air Ambula	ance)	Jacksonville		800-22	3-4878	X	
Baptist Life Flight (Air A	mbulance)	Jacksonville		877-87	0-7779	X	
		7 Ho	spitals	• 			
		7110	Travel Time		Helipad	l Bi	ırn

		Trave	l Time		Heli	pad	Βι	ırn
						-	Cer	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	X			Х
Satilla Regional (Northside of swamp)	410 Darling Ave Waycross Ga N31'13.56 W82'21.058	15 min	30 min	912-283-3030	X			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 Fl N29'38.33 W082'20.73 OPS – 123.02	45 min	2.5 hrs	352-265-0200 352-265-0222 904-244-0411	X		X	
Family Practice Associates Clinic	1001 N Third St Folkston, Ga		15 min	912-496-4478		Х		Х

#### 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 MEDL @ 904-955-0022 / 928-606-2393 / 520-560-2742.

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)
Jesus Hernandez / Nathan Becker	Bruce Malloy

### 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.
- Delace 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)

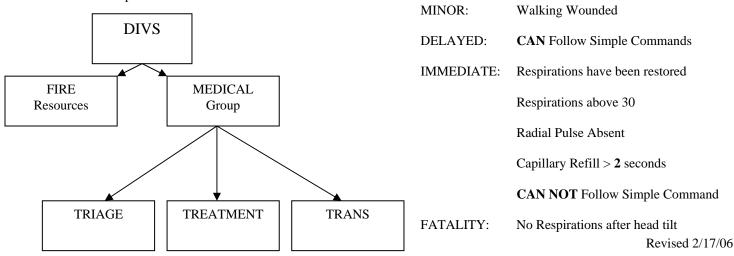
- □ Locate and TRIAGE all patients and relays information to Medical Group Supervisor.
- □ Ensure that Airway, Breathing and Circulation stabilization of patients is addressed during TRIAGE.
- Coordinate with Treatment Unit Leader for patient stabilization, extrication, and movement to treatment area.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



## **BIG TURNAROUND COMPLEX – EAST ZONE**

	010 406 0111
Communications	912-496-2111
Medical	912-496-4359
Ordering	912-496-4369
Ordering	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	<b>MON-THURS</b>	FRI-SAT
KINGSLAND	APPLEBEE'S	1100-2000	1100-2300	1100-0100
	CRACKER BARREL	0600-2000	0600-2000	0600-2300
	Quizno's	24 HRS		
	RUBY	1100-1100	1100-1100	1100-1200
	<b>TUESDAY'S</b>			
	<b>SHONEY'S</b>			
	SONNY'S	1100-2100	1100-2100	1100-2130
	WAFFLE HOUSE	24 HRS		
FOLKSTON	MICHAEL'S DELI	0630-2100	0630-2100	0630-2000
	OKEFENOKEE RESTAURANT	CLOSED	0630-2100	0630-2100

#### 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.

	UPCOM	ING OV	/ERHE	AD DEM	ОВ		
LAST SHIFT	NAME	TVL	JET PORT	REQ#	JOB	DEMOB CITY	DEMOB ST
	LAST SHIFT	MOND	AY, TR	AVEL TU	ESDAY		
05/28/2007	BIRD, STEVE	A/R	CNM	O-361	BCMG	CARLSBAD	NM
05/28/2007	BOT, MICHAEL THOMAS	AOV	CHA	O-323	HELM	CLEVELAND	TN
05/28/2007	BUCHANAN, JAMES (BUCK)	AIR	JAN	0-2	IRIN	JACKSON	MS
05/28/2007	CARTER, ZACH	POV		O-375	CAMP	FOLKSTON	GA
05/28/2007	HAYES, MIKE	AIR	IAH	O-341	STPS	ANGLETON	ТΧ
05/28/2007	ICHIYASU, WAYNE S	AIR	GCK	O-100	STEN	BOULDER	СО
05/28/2007	KRUGLEWICZ, JEAN PAUL	REN		O-442	SOF2	KENNESAW	GA
05/28/2007	LOGGINS, MITCH R	AOV		O-252	HECM	TELLICO PLAINS	TN
05/28/2007	MARCOTT, GEORGE	A/R	YKM	O-358	SOF2	NACHES	WA
05/28/2007	REAVES, LAUREL	AIR	TRI	O-339	PTRC	LIMESTONE	TN
05/28/2007	VEAL, JOSH	AOV	CHA	O-251	HECM	TELLICO PLAINS	TN
	LAST SHIFT T	UESDA	Y, TRA	/EL WED	NESDA	Y	
05/29/2007	ALLEN, NORMAN	AIR	CDC	O-303	HECM	CEDER CITY	UT
05/29/2007	CALABRESE, JOHN	AIR	CRW	O-372	PIO2	CHARLESTON	WV
05/29/2007	CARPENTER, DENNIS	AIR	RDD	O-348	HECM	LEWISTON	CA
05/29/2007	DAVIS, ROBERT M	AIR	FAI	O-357	RCDM	FAIRBANKS	AK
05/29/2007	KNOWLES, MARTIE J	AIR	SAN	O-355	ORDM	SAN DIEGO	CA
05/29/2007	LIDDLE, SHAUNAE			O-311	HECM	ST GEORGE	UT
05/29/2007	MAPES, JEREMY S	AIR	BTM	O-350	HECM	BUTTE	MT
05/29/2007	MILLER, JORI N	AIR	AVL	O-370	EMTB	MAGGIE VALLEY	NC
05/29/2007	NELSON, MATT	AIR	BTM	O-349	HECM	BUTTE	MT
05/29/2007	PALAKIKO, LEN	A/R	PDX	O-351	HECM	PORTLAND	OR
05/29/2007	PEDERSON, PEDER	AIR	BTM	O-353	HELM	BUTTE	MT
05/29/2007	ROBINSON, SCOTT	A/R	GEG	O-446	HELM	COEUR D'ALENE	WA
05/29/2007	SMARTLOWIT, RODNEY J	AIR	YKM	O-346	STEN	YAKIMA	WA
05/29/2007	CREW - T2 - SRV #12		BLM	C-8	HC2	VALE	CO
05/29/2007	CREW - T2 - SRV #14		BLM	C-7	HC2	BOISE	ID
	LAST SHIFT W	EDNES	DAY, TF	RAVEL TH	IURSDA	Y	
05/30/2007	DESHAZER, LINDSEY	AIR	ABQ	O-417	EQTR		NM
05/30/2007	MANUEL, PHILLIP E	REN	ROA	O-366	IMET	BLACKSBURG	VA
05/30/2007	MILLER, WILLIAM	REN		O-336	SOF2	MAGGIE VALLEY	NC
05/30/2007	PEREZ, JOE	A/R		O-175	EDSP	CHARLOTTES	VA
05/30/2007	SCHLOSBERG, ANDREW J	A/R	COS	O-365	RADO	WOODLAND PARK	CO
05/30/2007	STEVENSON, CHRIS	AOV	-	O-305	FOBS	MC COOL	MS
05/30/2007	STEVENSON, CHRIS	AOV		O-480	TFLD	MC COOL	MS
05/30/2007	THROCKMORTON, LINWOOD W		RIC	O-369	EMTP	RICHMOND	VA
05/30/2007	WELCH, STACEY A	AOV		O-226	SEC1	TOWNSEND	GA
05/30/2007	WUEBBER, SCOTT	AIR	BZN	0-443	SOF2	BOZEMAN	MT
05/30/2007	LAKE WOODRUFF #7		FWS	E-170	TPL3	DELEON SPRINGS	FL

LAST SHIFT THURSDAY, TRAVEL FRIDAY							
05/31/2007	ABEL, TODD	AIR	PHX	O-281	DOZB	PRESCOTT	AZ
05/31/2007	ALEXANDER, CHARLES M	AOV		O-379	SEC1	HARRISONBURG	VA
05/31/2007	AYERS, JEFF	AIR	CEC	O-291	TFLD	EUREKA-ARCATA	CA
05/31/2007	BURNS, CHARLEY	AIR	SEA	O-388	DIVS	SEATTLE	WA
05/31/2007	GLINESKI, TREY	AIR	BOI	O-398	DOZB	BOISE	ID
05/31/2007	GOWEN, ABBY			O-421	CAMP	FOLKSTON	GA
05/31/2007	JOHNSON, LULA M	AIR	AEX	O-403	GISS	ALEXANDRIA	LA
05/31/2007	MITCHELL, ALLEN	AIR	MFR	O-382	OPBD	MEDFORD	OR
05/31/2007	PRINDIVILLE, CHRIS	A/R	RDD	O-364	RADO	REDDING	CA
05/31/2007	VILLA, PETE	AIR	CEC	O-387	DIVS	CRESCENT CITY	CA
05/31/2007	WALLMOW, RICHARD	AIR	PDX	O-396	DOZB	PORTLAND	OR
05/31/2007	WALTERS, TERRY			O-420	CAMP	FOLKSTON	GA
05/31/2007	YOUNG, RICK L	AIR	CEC	0-277	DIVS	CRESENT CITY	CA
05/31/2007	Grayback NCR5a		PVT	C-13	HC2	REDMOND	OR
05/31/2007	FERGUSON-9B		PVT	C-12	HC2	REDMOND	OR
05/31/2007	FERGUSON-9A		PVT	C-11	HC2	REDMOND	OR
05/31/2007	GRAYBACK NCR5a		PVT	C-14	HC2	GRANTS PASS	OR

#### IF YOU ARE PLANNING TO TRAVEL HOME BY AIR, PLEASE SEE DEMOB TO CONFIRM YOUR FLIGHT INFO AT LEAST 48 HOURS PRIOR TO TRAVEL !