

# West Mims Fire

# **Incident Action Plan**

# Night

Operational Period May 11-12, 2017 1800 - 0800

QR for IAP



*GA-OKR-017006 FWS FFF2000000KYJ70 USFS PRKYJ717\_1502 (P) NPS PFFSKJ7017.00.1* 

#### Schedule

- 0730 Morning Briefing
- 1200 C&G
- 1500 Pre Planning Meeting
- 1700 Planning Meeting
- 1800 Night Briefing @ Bethea







QR for Maps







		2. Operational Perio		2000-	
WEST MIMS		Date/Time From	.: <b>0800</b>	Date/Time To:	
		05/11/2017 193	D THU	05/12/2017 0730	FRI
3. Objective(s):		I			
Branch III Keep fire Keep fire within the *South of Suwanne *Within the Okefen	e North of Hwy 94, West o Okefenokee Refuge Swa	of St Mary's River, and amp Edge Break Bour aries	South of #19 roa	nty Florida; and North of Ba d o initial attack fires on new s	-
4. Operational Period	Command Emphasis:				
and hazard mitigati • Maintain a positiv and communicate i • Confine all fires th if possible. Aggress • In cooperation wit timberlands and im • Assist in manager Administrators and • Protect all cultura • Manage the fires • Implement structu	ions. e working relationship with incident planning and oper- nat are within the Okefeno sively suppress all fire out th local timberland owners iprovements and to preven- ment and suppression of a Unified Incident Commar I and archeological sites a cost-effectively consistent ure protection as necessar	h all adjacent landowr rations with all partner okee National Wildlife side the swamp edge s, use full suppression nt fires outside the Re additional fires (new s nders. and structures within the t with the values at ris ry for at-risk facilities a	ers, cooperators s. Refuge, inside the boundary. strategies and ta fuge from enterin tarts or breakouts ne refuge. c. and communities. Advisors to prote	) in the vicinity as approved	s. Inform, involve swamp edge brea o private d by Agency
<ul> <li>Conduct all opera illegal drug use. Ev</li> </ul>	tions in a harassment-free veryone will be treated with		will be a no tolera		sment, alconol, or
Conduct all opera illegal drug use. Ev General Situational Av Utilize confine, con	ations in a harassment-free veryone will be treated with wareness: atain, and point source pro	h dignity and respect.	tactics that comr	nit operations personnel or rotected with the least expo	ly where and
Conduct all opera illegal drug use. Ev General Situational Av Utilize confine, con when they can be s 5. Site Safety Plan Rec	ations in a harassment-free veryone will be treated with wareness: ntain, and point source pro successful, under conditio	h dignity and respect. otection strategies and ons where important va	tactics that comr	nit operations personnel or	ly where and
Conduct all opera illegal drug use. Ev General Situational Av Utilize confine, con when they can be s 5. Site Safety Plan Rec Approved Site Safety	ations in a harassment-free veryone will be treated with wareness: ntain, and point source pro successful, under conditio quired? Yes No [ Plan(s) Located at:	h dignity and respect. otection strategies and ons where important va	tactics that comr alues at risk are p	nit operations personnel or	ly where and
Conduct all opera illegal drug use. Ev General Situational Av Utilize confine, con when they can be s     S. Site Safety Plan Rec Approved Site Safety Plan 6. Incident Action Plan	Ations in a harassment-free veryone will be treated with wareness: Intain, and point source pro successful, under condition quired? Yes No [ Plan(s) Located at:	h dignity and respect. otection strategies and ons where important va x are included in this Incident	tactics that comr alues at risk are p Action Plan):	nit operations personnel or	ly where and
Conduct all opera illegal drug use. Ev General Situational Av Utilize confine, con when they can be s 5. Site Safety Plan Rec Approved Site Safety I 6. Incident Action Plan ICS 202	Ations in a harassment-free veryone will be treated with wareness: htain, and point source pro successful, under condition quired? Yes No [ Plan(s) Located at: h (the items checked below a [] ICS 207	h dignity and respect. otection strategies and ons where important va x are included in this Incident	tactics that comr alues at risk are p Action Plan): her Attachments:	nit operations personnel or	ly where and
Conduct all opera illegal drug use. Ev General Situational Av Utilize confine, con when they can be s 5. Site Safety Plan Rec Approved Site Safety 6. Incident Action Plan	Ations in a harassment-free veryone will be treated with wareness: atain, and point source pro- successful, under condition quired? Yes No [ Plan(s) Located at: n (the items checked below a [] ICS 207 X ICS 208	h dignity and respect. otection strategies and ons where important va x are included in this Incident Oth X	tactics that comr alues at risk are p Action Plan): her Attachments: <u>PIO MESSAGE</u>	nit operations personnel or rotected with the least expo	ly where and
Conduct all opera illegal drug use. Ev General Situational Av Utilize confine, con when they can be s 5. Site Safety Plan Rec Approved Site Safety 6. Incident Action Plan X ICS 202	Ations in a harassment-free veryone will be treated with wareness: htain, and point source pro successful, under condition quired? Yes No [ Plan(s) Located at: h (the items checked below a [] ICS 207	h dignity and respect. otection strategies and ons where important va x are included in this Incident	tactics that comr alues at risk are p Action Plan): ter Attachments: <u>PIO MESSAGE</u> <u>FINANCE MESSA</u>	nit operations personnel or rotected with the least expo AGE	ly where and
<ul> <li>Conduct all opera illegal drug use. Ev</li> <li>General Situational Av</li> <li>Utilize confine, con</li> <li>when they can be s</li> <li>5. Site Safety Plan Red</li> <li>Approved Site Safety</li> <li>6. Incident Action Plan</li> <li>X ICS 202</li> <li>X ICS 203</li> <li>X ICS 204</li> </ul>	Ations in a harassment-free veryone will be treated with wareness: atain, and point source pro successful, under conditio quired? Yes No [ Plan(s) Located at: n (the items checked below a [] ICS 207 [X] ICS 208 [X] ICS 220	h dignity and respect. otection strategies and ons where important va x are included in this Incident Ott X X X X X	tactics that comr alues at risk are p Action Plan): her Attachments: <u>PIO MESSAGE</u>	nit operations personnel or rotected with the least expo AGE	ly where and

7. Prepared by:	BRIAN ELDREDGE	Position/Title:	PSC2	Signature:
8. Approved by Incid	lent Commander:	Name:		Signature:
ICS 202		IAP Page		Date/Time:

### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:		2. Operational	l Period:	DAY SHIFT 0830-2030					
WEST MIMS		Date/Tim				Date/Time To			
		05/12/20	17 0730	FRI		05/12/2017 19			
	der(s) and Command Staff			RESOURCE ADVISOR	DAN	BYRD; TH	ISP-ARA		
IC/		; BUCK KLIN	IE; RICK	6. Logistics Section:					
	DOLAN MIKE GOICOECHI	ΞΛ (Τ)					H; RICK BARRETT (T)		
SAFETY OFFIC	ER BRAD LIDELL; MI	( )	K. TONA	LOGS CHIEF EAST			CHARD		
on en orne	RIVERS (T); CHAP		,	SERVICE BRANCH DIRECTOR					
INFORMATI	ON CATHERINE HIBB	ARD; BONN	IE			ARK MORGAN			
OFFIC	STRAWSER; MICH	HAEL DAVIS	(T)	FACILITIES UNIT					
LIAISON OFFIC	ER JD LEE, KEITH LA	WRENCE		GROUND SUPPORT UNIT					
A Agonov/Organiza						RLES WEA	XTHERS XK; BARRY STEARNS (T)		
Agency/Organizatio	tion Representative(s):			UNIT			N, DANNI STEANNS (T)		
	ON FRANK SORRELL	<u>د</u>		MEDICAL UNIT	FRE	D ALDER			
OKE REF MGR/ASS							ROY FORTENBERRY		
			71			REW BOG			
							LISA MEEKINS (T)		
				RCDM			S; JIM GACEY; MARC		
FLD		N		50514		TT (T)			
					KIRE	BY HENNINSSEN; JASON MCHAN			
	RN CHAD EDWARDS			RADO					
	MA WILL JOYCE; RAN	IDY PATTEN	1	7. Operations Section: OPS SECTION CHIEF			HTER; LARRY SMITH (T)		
		BRUCE YOUNG				SHANNON BOWMAN (T)			
GAD				PLANNING OPS					
5. Planning Section		_				EMY BRAN			
СН	IEF BRIAN ELDREDG	=		NIGHT OPS SECTION CHIEF (BRANCH I)	JAM	AMES SCHWARTZ			
RESOURCES U	NIT MISSY FORDER; I	DONNA THO	MAS	NIGHT OPS SECTION	PFT	TE MYERS			
	TIFFANY PATE			CHIEF (BRANCH III & VI)					
STATUS CHEC	KIN CARLA ROBERTS			Branch					
	SHANEEN MOOR	E (T); BRANI	DEN .	BRANCH DIRECTOR			ED.		
SITUATION U	TOLVER (T)	A N I		DAY			.LIX,		
SITUATION U	KEVIN HIERS (T)	AN		DIVISION/GROUP	DIV E	3	TIM STILTNER; DAVID		
DEMOBILIZATION U	NIT KAREN DAVIS, DA		N	DIVISION/GROUP	DIV (	<u></u>	QUESINBERRY (T)		
	DALE WINE (T)			DIVISION/GROUP			BERT PLANTE; ROBERT CLAYTOR (T)		
DOCUMENTATI	ON JAN FLEMING			DIVISION/GROUP	DIV [	)	JOEL BURGETT		
	NIT TSS TONY FARMER, C		SON				GREG TOLL		
	TERRANCE CHAF			DIVISION/GROUP	FL FI		GLEN DAVIS; JOHN		
TRAINING SPECIAL	IST LARRY MOORE, J	R				TINGENCY	RAULERSON		
GIS SPECIAL		SON, DAVIE	) JONES	DIVISION/GROUP			PAUL MANCUSO;		
	KEVIN WINTER			DIVISION/GROUP		NIGHT D/E	RUSSELL COPP		
INCIDE METEOROLOG				DIVISION/GROUP	NIGH STRI	IT JCTURE	CHRIS OBRIEN		
FIRE BEHAVI	JOL GOODSWAR		NAATT	TASK FORCE LEADER			'IS		
ANALYST;			, MATT	Branch	II				
9. Prepared By: Na	ame: DONNA THOMAS		Position/Title	: RESL		Signature:			
ICS 203 IA	P Page		Date/Time:	05/11/2017 2000		1			

### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:	:		2. Operationa	l Period:	DAY SHIFT 0830-2030		
WEST MIMS			Date/Tim	ne From:		Date/Time To:	
			05/12/20	17 0730	FRI	05/12/2017 1930	
	ranch	III			LOCAL FINANCE LIAISON	REGGIE LANIER	
PLAN OPERATIONS C	INING CHIEF	DAVE WALKER					
		RON SMITH					
N	NGHT	ROBERT TRING					
DIVISION/GF	ROUP	M/N	BRIAN BROW JASON LAGO				
DIVISION/GF	ROUP	0	ROBERT THO	RP			
DIVISION/GF	ROUP	IA	DONNIE HARI	RIS			
DIVISION/GF	ROUP	DIV NIGHT M/N					
DIVISION/GF	ROUP	DIV NIGHT O	MICHAEL CAC	CHERO			
Br	ranch	IV					
PLAN OPERATIONS (	INING CHIEF	DAVE WALKER					
BRANCH DIREC	CTOR	STEVE MILLER					
NIGHT BR/ DIREC	ANCH CTOR	ROBERT LAEN	G				
DIVISION/GF			RON ROURKS	6			
DIVISION/GF	ROUP	Z	TRENT INGRA	١M			
DIVISION/GF	ROUP	DAY STRUCTURE PROTECTION	CRAIG ROBEI	RTSON			
DIVISION/GF	ROUP	CONTINGENCY	BLAIR JOINEF				
DIVISION/GF	ROUP	DIV NIGHT A	JOHN MOLVE				
DIVISION/GF	ROUP	DIV NIGHT Z	SHANE STUR	GILL			
DIVISION/GF	ROUP	NIGHT STRUCTURE PROTECTION	HAROLD KIBE JOHN ALLBRI				
7b. Air Operations	s Bran	ch:					
DIREG	CTOR		ST				
AIR SUPPORT GE SUPERV	ROUP /ISOR	JOHN MASON					
AIR AT SUPERV	TACK /ISOR	MARK NUNEZ; MIKE BOT (T) D					
HEB1 F	POGO	MARC RUDKIN		× /			
8. Finance/Admin							
(	CHIEF	BONNY JOHNS	ON				
		JAMES MERED		HOOD			
CONTRAC		THERESA HOC					
		CAROLYN DET JENNY CROSS					
TIME	UNIT	JEAN FRICK	\ <i>``</i>				
		VERMA COLEN STACEY EATO					
9. Prepared By:	Name	: DONNA THOMAS		Position/Title	: RESL	Signature:	
ICS 203	IAP Pa	age		Date/Time:	05/11/2017 2000		



# To: All Incident Personnel, West Mims Fire 2017

As the Unified Command Incident Commanders, we have a policy of "zero tolerance" of inappropriate behavior during incident operations. Any form of harassment, discriminatory practices, or disrespectful behavior will not be tolerated. Known or reported acts will be dealt with appropriately.

We are particularly concerned about the perception that alcohol has a place in any of the Incident facilities. It is not appropriate to indulge in alcoholic beverages during any fire assignment.

The National Team from the Southern Region has a policy of "NO ALCOHOL" from the time of dispatch until the time of physical release from the Incident. Members of the Team voluntarily comply with this policy; all incident personnel will be expected to do so also.

We endorse, support, and expect an attitude of mutual respect for all Incident personnel and the public we serve. We also, endorse the attitude and work ethic that places "Safety First, every time on every Incident." We expect nothing less.

/s/ Mike Dueitt /s/ Rick Dolan /s/ Trent Ingram Incident Commanders



# **Fire Weather Forecast**



#### FORECAST NO: 27 **PREDICTION FOR: Thursday Shifts** SHIFT DATE: May 11, 2017 FORECAST ISSUED: 1800 May 10, 2017

#### NAME OF FIRE: West Mims Fire UNIT: Okefenokee National Wildlife Refuge Incident Meteorologist: Angie Enyedi 904-318-4041

#### **RED FLAG CONDITIONS POSSIBLE: BREEZY & LOW HUMIDITY**

**DISCUSSION:** High pressure will settle farther south of the fire today which will bring hot and dry prevailing westerly flow. Near record high temperatures in the upper 90s will continue with critically low humidity down near 20%. Prevailing west winds will become breezy by afternoon with gusts of 15-20 mph. A dominant west coast sea breeze will reinforce the stronger WSW flow across the West Mims between during the afternoon and early evening.

#### TODAY (THURSDAY DAY SHIFT):

- WEATHER: Hot and continued dry with near record high temperatures. Passing high clouds.
- WIND (20 FT): W 5-10 mph morning, increasing to 10-15 mph afternoon. Gusts 15-20 mph by midday.
- MAX TEMPERATURES: 93-98
  - LAL: 1 CHANCE RAIN: 0%
- **MIXING HEIGHT: 6800**

#### HOURLY WEATHER FORECAST (LST)

Time	1000	1200	1400	1600	1800	2000
Temp ⁰F	86	93	96	97	95	85
RH %	38	30	22	19	20	32
Wind Dir	WNW	WNW	W	W	WSW	WSW
Wind Spd mph	5	8	9	10	11	9
Wind Gst mph	10	14	17	18	18	14

#### **TONIGHT (THURSDAY NIGHT SHIFT):**

- WEATHER: Increasing clouds. Warmer with light westerly winds through the night.
- WIND (20 FT): West to southwest winds 4-6 mph with gusts near 10 mph early evening.
- MIN TEMPERATURES: 59-64 LAL: 1
- MAX RH: 85-95% CHANCE OF RAIN: 0%

MAX LVORI: 6

HOURLY WEATHER FORECAST (LST)

Time	2200	2400	0200	0400	0600	0800
Temp ⁰F	80	71	65	63	59	65
RH %	68	75	80	85	95	75
Wind Dir	WSW	WSW	W	W	W	WSW
Wind Spd mph	7	5	5	4	5	5
Wind Gst mph	11	8	7	7	8	9

Eddy

#### FRIDAY: POTENTIAL RED FLAG CONDITIONS

WEATHER: Increasing clouds. Continued warm with low humidity under breezy west to southwest winds.

OKE

East

- WIND (20 FT): WSW 10-15 mph by late morning with gusts 20-25 mph by midday.
- MAX TEMPERATURES: 88-93
- LAL: 1
- **MIXING HEIGHT: 6400**

Sunset Thursday: 8:15 pm

CHANCE RAIN: 0%

MIN RH: 25-30% **DISPERSION (MAX): 80** TRANSPORT WINDS: WSW 20-25 mph

Sunrise Friday: 6:38 am

Sunrise Thursday: 6:38 am **RAWS Observations:** 

Jones Island









NW

MIN RH: 19-24% **DISPERSION (MAX): 80** 

TRANSPORT WINDS: W 15-20 mph

u de la constante de la consta									
FIRE BEHAVIOR FORECAST									
FORECAST NUMBER: #22	TYPE OF FIRE: Wildland								
FIRE NAME: West Mims	OPERATIONAL PERIOD: 05/11/2017								
DATE ISSUED: 05/10/2017	TIME ISSUED: 1800								
UNIT: Okefenokee National Wildlife Refuge	Written: Kelly Cagle FBAN (t) Signed: Gary Jarvis FBAN								

**FUEL ASSUMPTIONS:** Timber with shrub understory (pine plantation) will be the most active fuel type. Re-burn potential is very high. Current fuel conditions are favorable for very active to extreme fire behavior within all fuel types. Expect all fuels to burn readily, including those that appear green. Once fire becomes established, expect it to continue to run until it runs out of fuel.

#### The fuel moisture for today is:

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Calculated 1 hr fuel 2%, 10 hr fuel 6%, 100 hr fuel 14%

#### ERC levels have been trending at or above 97 Percentile KBDI – 724

Critical fire behavior thresholds: 1 HR Fuel Moisture <6%, RHs below 40% and a Dispersion Index greater than 60.

WEATHER: Hot and continued dry with near record high temps. Passing high clouds. West winds at 5-10 in the morning, increasing to 10-15 mph with gusts to 20 by midday.

Max temp : 93-98Min RH 19-24%LAL 1Chance Rain 0%Dispersion 80Mixing Height: 6800Transport Winds: West 15-20 mph

General Fire Behavior Forecast: Extreme burning conditions! Expect rapid development and intense fire behavior in any areas of available fuel. Long range spotting and high rates of spread will occur once fire is established in areas of pine plantation with shrub understory. Control lines will be tested. Unburned or dirty burn pockets along bends in control lines are high potential for escape. This fire on multiple occasions has produced flame lengths in excess of 100 feet and spotting distances of 1 mile.

SPECIFICS: With westerly winds, re-burn will be pushed towards containment lines in Divisions M N O. Pay close attention to any portions of line where smoke may lay across your line.

Fire will remain very active in Divisions A Z, especially those areas that may be unlined. Other divisions – smoldering, creeping, and re-burn. Reb-burn potential is very high.

#### PREDICTIONS FOR MOST ACTIVE TIME OF PEAK BURNING PERIOD USING WEATHER FROM INCIDENT IMET

Fuel Model	Fire Behavior
SH 3 (shrub in the swamp)	ROS 10 to 15 ch/hr (.1 mph) FL 4 to 8 feet average
7 (Timber w/shrub palmetto)	ROS 40 to 80 ch/hr, (.5 to 1 mph) FL 8-12 feet average
8 Timber Litter (Pine needles in re-	ROS 2 to 5 ch/hr (<.1 mph), FL 1-2 ft. (higher Flame lengths
burn areas)	should be expected where shrub component remains)
Spotting	Spotting of a quarter to half mile should be expected. Spotting
	of 1 mile has occurred during afternoon runs.
Probability of Ignition	100%

AIR OPERATIONS: Limited surface visibility early, but should clear considerably by 1000 hours.

**FIRE BEHAVIOR SAFETY:** Strategic firing operation would be very challenging if wind is not in your favor. High potential exists for unmanageable spotting.

1. Incident Name:		3.									
WEST MIMS						Bran	ch:		Division/Group	:	
2. Operational Period:	NIIGHT	SHIFT 200	0-0800								5/0
Date/Time From: 05/11/2017 1930 TI	HU		e/Time To 2/2017 07		RI		I		NIGHT D	DIV	B/C
4.	•			Operations I	Personn	el					
OPERATIONS CHI	EF JAMES S	CHWARTZ	2			BR/	ANCH DIRE	CTOR			
SAFE	<b>FY</b> KEVIN LA	BELLA			DIVISIO	ON/GROU	UP SUPERV	/ISOR	PAUL MANCUSO;		
5. Resources Assigned this Period											
Strike Team / Task Resource Desigi			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pi	ck Up PT./Time
STEQ O-257 05/12 MICHAEL BLOG						/ORTH	1	DP#3/2	2000	DP#3	/0800
TPL4 BLECKLEY 71 E-70			05/12	WILLIAM S	HELAR		1	DP#3/2	2000	DP#3	/0800
TPL4 EVANS 72 E-71			05/12	ASHLEY SI	KES		1	DP#3/2	2000	DP#3	/0800
TPL4 CANDLER 71 E-72			05/12	JOSEPH HI	ILLIARD		1	DP#3/2	2000	DP#3	/0800
ENG6 - CRANE'S WILDLAND F 150	IRE RESPON	SE E-	05/19	MICHAEL T	HOMAS		2	DP#3/2	2000	DP#3	/0800
ENG6 - PATRICK ENVIRONMENTAL E95 E-147 05/21 NAIL RAFIK BEN CASTL							3 DP#3/2000			DP#3	/0800
ENG6 - PATRICK ENVIRONMENTAL E94 E-151 05/18 RIDGLE							3	DP#3/2	2000	DP#3	/0800
EMPF E-352 602-885-3115			05/16	KATHY NEI	MMERS		1	DP#3/2	2000	DP#3	/0800
6. Control Operations/Work As	signments:										
Purpose: Provide transitional	support to d	ay shift o	perations	. Keep fire wi	thin fire	control	lines.				
Task: Patrol lines in Div B and Monitor fire activity and take		iction to c	ontain								
End State: Confine fire consis	stent with pro	otecting st	ructures,	private timbe	erlands,	and reso	ource value	s at ris	k.		
7. Special Instructions:											
Contact Night Incident Comm Loggers will be camping at th action needs within the loggin	e cutting are										
Medical Emergency Channel: C ETA for Ambulance to Scene:	ommand										
Ground: 25 mins Approved Helispot: Drop Point 3 Lat: N 30 41.257	3										
Long: W 82 28.833											
8			Divisio	n/Group Com	municat	ion Sum	nmary		-		
Function	Channel	RX	Frequency	y N/W	RX Tone		TX Frequer	ncy N/W	_	;	Mode
AIR TO GROUND	4		169.2000		NON	IE 169.2000N			NONE	-+	A
COMMAND	5		159.4650		CSC				123.0		A
TACTICAL	6		159.3900		CSC		159.3900 156.7			-+	A
AIR GUARD	16		168.6250		NON		168.62		110.9		A
9. Prepared By (Resource Unit	Leader)			oved By (Plan	-	ction Ch	liet)	<sup>[</sup>	Date		ime
TIFFANY PATE BRIAN ELDREDGE								(	05/10/2017	130	0

1. Incident Name:					3.				
WEST MIMS					Bran	ich:	Division/Group	:	
2. Operational Period:	NIIGH	IT SHIFT 2000-0	0800						
Date/Time From: 05/11/2017 1930	THU		Time To: 017 0730	FRI		I		VIV	B/C
4.			Operatio	ns Personn	el				
OPERATIONS CI	HIEF JAMES	SCHWARTZ				ANCH DIRECTOR	2		
SAE	ETY KEVIN			DIVISI			PAUL MANCUSO;		
SAF		LADELLA		Divisio	JN/GRU	UF SUPERVISOR	FAUL MANCUSU,		
7. Special Instructions:	I			I			1		
8.		ſ	Division/Group C	communicat	tion Sun	nmary			
Function	Chann		equency N/W	RX Tone		TX Frequency N/	W TX Tone/NAC	;	Mode
AIR TO GROUND	4		9.2000N	NON		169.2000N	NONE		A
COMMAND	5		59.4650	CSC		151.1450	123.0		A
TACTICAL	6		59.3900	CSC		159.3900	156.7		A
AIR GUARD	16		68.6250	NON		168.6250	110.9	-+	A
9. Prepared By (Resource U		I	Approved By (F				Date	   т	ime
TIFFANY PATE	,		BRIAN ELDRI				05/10/2017	130	
							00,10,2011	1 '00	~~

1. Incident Name:						3.					
WEST MIMS						Brand	ch:		Division/Group	:	
2. Operational Period:	NIIGH	r Shift 2	2000-0800				_				
Date/Time From: 05/11/2017 1930	THU		Date/Time To 5/12/2017 073		RI		I		NIGHT S	HIFT D	
4.				Operations I	Personn	el					
OPERATIONS CH	HEF JAMES	SCHWAF	RTZ			BRA	NCH DIRE	CTOR			
SAF	ETY KEVIN I	ARELLA			DIVISI			/ISOR	RUSSELL COPP		
					Divion						
5.	•		Reso	urces Assign	ed this	Period		•			
	Strike Team / Task Force / Resource Designator LWD Le						Number Persons	Dro	p Off PT./Time	Pick Up PT./Tin	ne
TFLD O-380	9		05/21	WILLIAM K		6	1	DP#3/		DP#3/2000	
ENG6 - UNIT #9663 - SMITH\	/ILLE TF6 E-	259	05/27	COLTON C	URLES		3	DP#3/	0800	DP#3/2000	
ENG6 - NC-NCF E-691 E-255			05/20	CODY TRO	UT THC	MAS	3	DP#3/	0800	DP#3/2000	
ENG6 - NC-NCF E-621 E-256	;		05/20	JASON BO	ONE		3	DP#3/	0800	DP#3/2000	
E-342 KIT-ALS-AMERICAN FI	RE SERVICE	S	05/13	MICHAEL K	OEPKE		1	DP#3/	0800	DP#3/2000	
6. Control Operations/Work	Assignments	:									
Purpose: Provide transitional	support to day	/ shift ope	erations. Keep	o fire wihin fire	control	lines.					
Task: Patrol lines in DIV D and	d E. Monitor fi	re activity	and take apr	propriate actio	on.						
		-					han a stately				
End State: Confine fire consis	tent with prote	ecting stru	ictures, privat	te timberiands	, and res	source va	liues at risk.				
7. Special Instructions:											
Contact Night Incident Commo camping at the cutting area. P area.											
Medical Emergency Channel: ETA for Ambulance to Scene: Ground: 25 mins Approved Helispot: Drop Poin Lat: N 30 41.257 Long: W 82 28.833											
2											_
8.		. 1		n/Group Com			-				
	Channe	el F	RX Frequency		RX Tone		TX Frequer				
	4		169.2000		NON		169.20		123.0	A	
COMMAND	5		159.4650I 159.3900I		NON			123.0	A		
AIR GUARD	16		168.6250		NON				A		
9. Prepared By (Resource Un				ved By (Plan					Date	Time	
TIFFANY PATE	,			AN ELDRIDG	_		~,		05/11/2017	1300	
			DRI		L				55/11/2017	1300	

1. Incident Name:						3.					
WEST MIMS						Branc	:h:		Division/Group	Division/Group:	
2. Operational Period:	NIIGHT S	HIFT 200	00-0800						NIGHT		
Date/Time From: 05/11/2017 1930	тни		te/Time To: 2/2017 0730	) FR	RI		I		STRUCT	URE	
4.	I		C	Operations P	ersonn	el		1			
OPERATIONS CH	IIEF JAMES SC	CHWART	Z			BRA	NCH DIREC	CTOR			
	OFR KEVIN LA	BELLA							CHRIS OBRIEN		
		DEEEA			DIVISIO				CHING OBILIEN		
5. Resources Assigned this Period											
Strike Team / Tas					oodor		Number	Dra	n Off DT /Time	Diak Lin DT /Time	
Resource Designator LWD					_eader		Persons	DIO	p Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work A	seignmente:										
Purpose: Provide transitiona	-	av shift o	perations.	Keep fire wit	hin fire	control li	ines.				
		-	-	-							
Task: Ensure structure prote Monitor fire activity and take				Branch I							
Coordinate with mutual aid r											
End State: Confine fire cons	istent with prot	tecting s	tructures, p	rivate timbe	rlands,	and reso	ource values	s at ris	k.		
7. Special Instructions:											
Contact Night Incident Com Loggers will be camping at t action needs within the logg	the cutting area										
Medical Emergency Channel: ETA for Ambulance to Scene: Ground: 25 mins Approved Helispot: Drop Point Lat: N 30 41.257 Long: W 82 28.833											
8.			Division/	Group Comr	nunicat	tion Sum	mary				
Function	Channel	RX	Frequency	N/W F	RX Tone	/NAC	TX Frequen	ncy N/W	/ TX Tone/NAC	C Mode	
AIR TO GROUND	4		169.2000N		NON	IE	169.2000N NONE		А		
COMMAND	5		159.4650		CSC	ג	151.14	50	123.0	A	
TRAVEL	6		159.3900		CSC	Q 159.3900 156.7		A			
AIR GUARD	16		168.6250		NON	IE	168.62	50	110.9	A	
9. Prepared By (Resource Un	it Leader)		Approv	ed By (Planı	ning Se	ction Chi	ief)	[	Date	Time	
TIFFANY PATE			BRIA	N ELDREDG	E			C	05/11/2017	1300	

1. Incident Name:		3.							
WEST MIMS					Bran	ich:		Division/Group	:
2. Operational Period:	NIIGHT SH	IFT 2000-080	00						
Date/Time From: 05/11/2017 1930 T	HU	Date/Tim 05/12/2017		FRI		111		NIGHT-N	//N
4.			Operation	s Personn	el				
OPERATIONS CHI	EF PETE MYER	S	-		BR	ANCH DIREC	TOR	ROBERT TRINCA	DO
0455							1000		
SAFE	TY STEVE SME	STED		DIVISIO	)N/GRO	UP SUPERV	ISOR		
5.		R	Resources Assi	aned this l	Period				
Strike Team / Task	Force /			.g		Number			
Resource Design	nator	LW	/D	Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
6. Control Operations/Work As	ssignments:								
7. Special Instructions:									
action needs within the loggin Medical Emergency Channel: C ETA for Ambulance to Scene: Ground: 25 mins Approved Helispot: Drop Point 3 Lat: N 30 41.257 Long: W 82 28.833	Command								
8.		1	ision/Group Co	ommunicat	ion Sum	-			
Function	Channel	-	iency N/W	RX Tone		TX Frequen	-		
AIR TO GROUND	4	-	2000N	NON		169.200		NONE	A
COMMAND	58		4650	CSC		151.14		123.0	Α
TACTICAL	7125	CSC		163.71		CSQ	Α		
					2	166.67		CSQ	A
AIR TO GROUND	15	169.1	1500	CSC	2	169.15	00	CSQ	A
AIR GUARD	16		6250	NON		168.62	50	110.9	A
9. Prepared By (Resource Unit	Leader)	A	pproved By (Pl	lanning Se	ction Ch	nief)		Date	Time
TIFFANY PATE			BRIAN ELDRE	DGE			(	05/11/2017	1300

1. Incident Name:											
WEST MIMS						Bran	nch:		Division/Group	):	
2. Operational Period:	NIIGHT S	HIFT 2000-0	800								
Date/Time From: 05/11/2017 1930 T	HU		ïme To: 017 0730	FRI			III			)	
4.	<b>I</b>		Opera	ations Pe	ersonne	el			•		
OPERATIONS CHI	EF PETE MYE	RS				BR	ANCH DIRE	CTOR	ROBERT TRINCA	DO	
0455										<u> </u>	
SAFE	TY STEVE SM	ESTED			DIVISIC	)N/GRO	UP SUPER	/1508	MICHAEL CACHE	RU	
5.			Resources	Assiane	d this I	Period					
Strike Team / Task	Force /						Number	<u> </u>			
Resource Desig	nator	l	WD	Le	eader		Persons	Dr	op Off PT./Time	Pick	Up PT./Time
6. Control Operations/Work A	ssignments:										
7. Special Instructions:											
Loggers will be camping at th action needs within the loggi Medical Emergency Channel: C ETA for Ambulance to Scene: Ground: 25 mins Approved Helispot: Drop Point Lat: N 30 41.257 Long: W 82 28.833	<b>ng area.</b> Command										
		- T	Division/Grou	1			-				
	Channel 4		equency N/W 9.2000N	R	X Tone		TX Freque	-	W TX Tone/NAC		Mode
			9.2000N 59.4650				169.20				A
					CSQ		151.14		123.0		A
TACTICAL         8         163.7125           US         100.0225         100.0225					CSQ		163.71		CSQ		A
AIR TO GROUND         14         166.6750           UD TO ODOUND         15         400.4500					CSQ		166.67		CSQ		A
					CSQ		169.15		CSQ		A
AIR GUARD	16	16	8.6250		NON		168.62	250	110.9		A
9. Prepared By (Resource Uni	t Leader)		Approved B		-	ction Cl	nier)		Date	Tim	e
TIFFANY PATE			BRIAN EL	DREDGE	<u> </u>				05/11/2017	1300	

1. Incident Name:					3.				
WEST MIMS					Bran	ch:		Division/Group:	
2. Operational Period:	NIIGHT	SHIFT 2000-0800							
Date/Time From:		Date/Time To:				IV		NIGHT A	
	тни	05/12/2017 073	D F	RI					
4.	<b>I</b>		Operations	Personn	el				
BRANCH DIRECT	OR		•••••	T		ERATIONS C	HIEF P	ETER MYERS	
SAFE	ETY STEVE S	MESTAD		DIVISIO	ON/GRO	UP SUPERV	ISOR J	OHN MOLVE	
5.	<b>I</b>	Resou	rces Assig	ned this	Period				
Strike Team / Tas	k Force /					Number			
Resource Desig		LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
TFLD O-382		05/21	BRIAN GE	RMAN		1			
ENG6 - OK- #4 E-451		05/22	ANDREW	CARR		2			
ENG6 - OK- #1 E-452	ENG6 - OK- #1 E-452					2			
ENG6 - OK-OKS SE #72 E-45	05/22	BRADLEY	D WALK	ER	2				
EMPF E-315		05/17	STEVEN V	VOLFSTI	СН	1			
ENG6 - NC-NCF #631 E-534		05/23	JAMES CH	HERRY		3			
STEN O-412		05/24	JAMES FA	RRELL		1			
TFLD O-420		05/23	MATTHEW	V R HASK	INS	1			
HEQB O-378		05/23	HALE RED	DING		1			
PICKUP - CHASE TRUCK - UN	NIT #8509 -								
WOODVILLE E-648 PICKUP - CHASE TRUCK - UN	JIT #0002 -								
AMARILLO E-649	WIT #3002 -								
FIRE TRAX LLC - # 610 E-536	6	05/23	CARLOS	GUTIERR	EZ	3			
WT2 E-313		05/17	WOODY B	ARGERC	N	1			
6. Control Operations/Work A	ssignments:	-							
Purpose: Keep fire North of			. Mary's Ri	ver.					
Task: Patrol and mop up wit Respond to any new starts v		e perimeter.							
Determine and report contai End State: Confine fire perin			domogo	to privat	o timbor	landa and w		o voluco ot rick	
End State. Comme me perm			ze uamaye	to privat	e timber	lanus anu re	source	s values at risk.	
8.		Division	Group Cor	nmunicat	ion Sum	nmary			
Function	Channel	RX Frequency	N/W	RX Tone	/NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	4	169.2000N		NON	E	169.200	0N	NONE	A
COMMAND	5	159.465		CSC	)	151.14	50	123.0	A
TRAVEL	6	159.390		CSC	2	159.39	00	156.7	A
TACTICAL	7	154.3025		CSC	)	154.30	25	156.7	A
AIR TO GROUND	14	166.675		CSC	ξ	166.67	50	CSQ	A
AIR TO GROUND	15	169.1500		CSC	2	169.15	00	CSQ	A
AIR GUARD 16 168.6250					NONE 168.6250 110.9			A	
9. Prepared By (Resource Un	it Leader)	Approv	ved By (Pla	nning Se	ction Ch	nief)	Da	ate	Time

BRIAN ELDREDGE

1300

05/11/2017

1. Incident Name:			3.									
WEST MIMS					Brar	nch:	Division/Group					
2. Operational Period:	NIIGH	SHIFT 2000-0	800									
Date/Time From:	тни		ïme To: 017 0730	FRI		IV	NIGHT A					
4.			Operations	s Personn	el							
BRANCH DIREC	TOR					ERATIONS CHIEF	PETER MYERS					
SAF	ETY STEVE	SMESTAD		DIVISI	ON/GRC	OUP SUPERVISOR	JOHN MOLVE					
7. Special Instructions:							1					
Bridge near DP 9 restricted to barricades. DIVS Chad Williamson STEQ with 3 T2 Tractor Plow STEQ with 4 T3 Tractor Plow Two D8 KG Bladed Dozers R Medical Emergency Channel: ETA for Ambulance to Scene: Ground: 15 mins Approved Helispot: Drop Poir Lat: N 30 30.929 Long: W 82 14.174 <b>Primary</b> - Ambulance is ground	DIVS Chad Williamson STEQ with 3 T2 Tractor Plow STEQ with 4 T3 Tractor Plow Fwo D8 KG Bladed Dozers Rolling Land Clearing (GFC Contract) - reporting to St. George at 1100 with transport and support vehicle. Medical Emergency Channel: Command ETA for Ambulance to Scene: Ground: 15 mins Approved Helispot: Drop Point 1 Lat: N 30 30.929											
8.		C	Division/Group Co	mmunica	tion Sur	nmary						
Function	Channe		quency N/W	RX Tone		TX Frequency N/	W TX Tone/NAC	Mode				
COMMAND	4		9.2000N	NON		169.2000N	NONE	A				
COMMAND	5	1	59.465	CSC	2	151.1450	123.0	A				
TRAVEL	6	1	59.390	CSC	2	159.3900	156.7	A				
TACTICAL	7	15	54.3025	CSC	2	154.3025	156.7	A				
AIR TO GROUND	14	1	66.675	CSC	2	166.6750	CSQ	A				
AIR TO GROUND	15	16	9.1500	CSC	2	169.1500	CSQ	A				
AIR GUARD	16	16	8.6250	NON	E	168.6250	110.9	A				
9. Prepared By (Resource U	nit Leader)	1	Approved By (Pla	anning Se	ction C	hief)	Date	Time				
TIFFANY PATE												

1. Incident Name:				3.						
WEST MIMS						Bra	nch:		Division/Group	-
2. Operational Period:	NIIGH	T SHIFT	2000-0800							
Date/Time From:		1	Date/Time To:				IV		NIGHT Z	
	THU		05/12/2017 073		FRI					
4.		1		Opera	tions Personr	iel				
BRANCH DIREC	TOR			-		OP	ERATIONS (	CHIEF P	PETE MYERS	
			M0		DIV/ICI					
SAF	ETY JAMES		WS		DIVISI	UN/GRU	JUP SUPERV		HAWN STURGILI	L
5.			Resou	irces	Assigned this	Period		<u> </u>		
Strike Team / Tas							Number		0 // DT /T	
Resource Des STEQ O-422	ignator		LWD		Leader EMY LOWERY		Persons 1	Drop	Off PT./Time	Pick Up PT./Time
			05/23							
ENG6 - BALDWIN FORESTR' E-535	352 - #1	05/23	ROY	CE DAVIS		3				
ENG6 - NC-NCS - PP-9600 E		05/23	LUC	KY JOE JONE	6	2				
TPLT2 - NC-NCS - 5X35 E-47		05/23	WAY	NE BROWN		2				
ENG3 - WILDLANDS FIRE SE 16 E-276	892627	- 05/21	TYS	ON HUNT		3				
ENG3 - FAIRMOUNT - ENGIN	IE 34 E-278		05/23	JOH	NNIE T MACY		3			
ENG6 - CROSS TIMBERS FIF C03703 - E-284	RE MANAGE	MENT -	05/26	SCO	TT WHITE		3			
STEQ O-225			05/15	HAY	DEN SETH HC	LT	1			
TPL4 TIFT 70 GFC3212 E-29	7		05/15	TAYI	LOR BROWN		1			
TPL5 MILLER 71 GFC1018 E	-298		05/15	GAB	RIEL A LOWR	Y	1			
TIPTON & YOUNG CONST E	-340		05/12	12 DEVIN MCHZLEY			1			
TPL2 - FORESTRY COMPAN E-461	IY, THE INC	- N03202	2 05/21	SAVELL SCHMIDT			1			
ENG6 BALDWIN FORESTRY	ENGINE 1	E-535	05/23	ROY	CE DAVIS		3			
STEN O-413			05/23	BRA	D HUTTON AL	LEN	1			
ENG6 - NC-NCF E-631 E-534	Ļ		05/23	JAM	ES CHERRY		3			
ENG6 - T6 - BALDWIN FORE E-1 E-535	STRY, LLC -	A95852 -	- 05/23	ROY	CE DAVIS		3			
EMPF O-388			05/22	KYL	E PORT		1			
8.	r		Division	/Grou	p Communica	tion Su	mmary		1	I
Function	Channe	el	RX Frequency	N/W	RX Tone	e/NAC	TX Frequer	ncy N/W	TX Tone/NAC	Mode
COMMAND	4		169.2000N		NON	E	169.200	00N	NONE	A
COMMAND	5		159.465		CSC	ג	151.14	50	123.0	A
TACTICAL	11		163.100		CSC	ג	163.10	00	CSQ	A
AIR TO GROUND 14			166.675		CSC	2	166.67	50	CSQ	A
AIR TO GROUND	169.1500		CSC	ג	169.15	00	CSQ	A		
				50N NONE			168.625	I I		A
9. Prepared By (Resource Unit Leader)				pproved By (Planning Section Chief)				Date		Time
TIFFANY PATE	BRIA	N ELI	DREDGE			05	5/11/2017	1300		

1. Incident Name:				3.						
WEST MIMS				Brar	nch:		Division/Group	:		
2. Operational Period:	NIIGHT SHIF	T 2000-0800								
Date/Time From: 05/11/2017 1930 T	HU	Date/Time To: 05/12/2017 073			IV		NIGHT Z			
4.			Operations Per	rsonnel						
BRANCH DIRECT	DR			OP	ERATIONS C	HIEF	PETE MYERS			
SAFE	TY JAMES WILLI	AMS					HAWN STURGIL	1		
		AMO						E .		
5.	•	Resou	Irces Assigned	I this Period						
Strike Team / Task Resource Desig		LWD	le	ader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time		
EMPF E-342         05/18         MIKE KOEPKE         1										
6. Control Operations/Work A	ssignments:									
Purpose: Keep fire West of Sai	nt Mary's River									
Task <sup>,</sup> Prep control lines with do	zers to establish o	r strengthen cont	ainment Coordi	inate strategio	: firing with un	ified ICs	Coordinate with	Structure Protection		
	Task: Prep control lines with dozers to establish or strengthen containment. Coordinate strategic firing with unified ICs. Coordinate with Structure Protection specialist on triage of structures for point protection.									
End State: Contain fire perimet	er to minimize dam	hage to both publ	ic and private inf	frastructure ar	nd protect res	ource va	alues at risk.			
7. Special Instructions:										
Medical Emergency Channel: (	Command									
ETA for Ambulance to Scene:										
Ground: 15 mins Approved Helispot: POGO Heli	base									
Lat: N 30 44.26										
Long: W 82 07.69 Primary - Ambulance is ground										
Secondary - IWI- IC or approve	ed person will use	channel 16 (Air G	Guard) for ground	d contact with	air ambulanc	е				
2 - TPL Okie - O/H Donnie Har	is DIVS									
1 - 1050 KG - with operator GF										
1 - Appalachia 750 (Lease) with DIVS Blair Joiner	operator									
STEQ with 3-T2 Tractor Plow	tor Dlow									
STEQ (Weaver) with 4-T3 Trac										
8.		T	/Group Commu		1		1			
Function	Channel .	RX Frequency		Tone/NAC	TX Frequen	-				
COMMAND	4	169.2000N	1	NONE	169.200		NONE	A		
	5	159.465		CSQ	151.14		123.0	A		
TACTICAL	11	163.100		CSQ	163.10		CSQ	A		
AIR TO GROUND	14	166.675		CSQ	166.67		CSQ	A		
AIR TO GROUND	15	169.1500		CSQ	169.15		CSQ	A		
AIR GUARD	16	168.6250N		NONE	168.625		110.9	A		
9. Prepared By (Resource Uni	Leader)		ved By (Plannir		niet)		ate	Time		
TIFFANY PATE		BRIA	AN ELDREDGE			05	5/11/2017	1300		

1. Incident Name:						3.						
WEST MIMS						Bran	ch:		Division/Group	:		
2. Operational Period:	NIIGHT SHIF	FT 2000-0	800						NIGHT			
Date/Time From: 05/11/2017 1930 T	HU	Date/Ti 05/12/20	ime To: )17 073		RI		IV		STRUCT	URE		
4.				Operations I	Personn	el			•			
BRANCH DIRECTO	DR					OPE		CHIEF	PETE MYERS			
SAFE	тү				DIVISIO	ON/GRO	UP SUPERV	ISOR	HAROLD KIBBE			
				JOHN ALLBRIGHT (T)								
5.	5. Res											
Strike Team / Task Resource Desig			.WD		Leader		Number Persons	Dr	op Off PT./Time	Pick Up PT./Time	<u>.</u>	
	IPL3 - PITTMAN'S EXCAVATION INC - L00967 E-						2					
480 HEQB O-375		5/22	DENNIS HL	IENERG		1						
TPL4 - SMR #4441 E-508												
6. Control Operations/Work A												
	sponse to protect human life, property, and access.											
Maintain contact procedures wi or post community evacuation of Implement structure protection Coordinate with County EMS to End State: Maintain communica Confine fire perimeter to 7. Special Instructions: Contact Night Incident Comm Loggers will be camping at th action needs within the loggi Medical Emergency Channel: C ETA for Ambulance to Scene: Ground: 25 mins Approved Helispot: Drop Point Lat: N 30 41.257 Long: W 82 28.833	needs. efforts within DIV o determine specia ations with approp reduce threats nunications for an ne cutting area. P ng area.	Z, A, Bran I needs fo riate emer to struc ny needs.	ch III Di r road c gency r tures, Brief/D jing op	V O and N a control access nanagement utilities an Debrief at Jol eration area	s needec s. and Law d other hn M Be for pote	thea Stantial reb	ment to proto s at risk nte Forest wi	ect pul	night Divisions. Ide			
8.		D	ivision	/Group Com	municat	ion Sum	nmary		I			
Function	Channel	RX Fre			RX Tone		TX Frequer					
COMMAND	3		).2000N		NON		169.200		NONE	A		
COMMAND 5 159.465					CSC		151.14		123.0	A		
TACTICAL         13         159.4125           UD TO ODOUNUD         14         100.075					CSC		159.41		CSQ	A		
					CSC		166.67		CSQ	A		
					CSQ 169.1500			CSQ	A			
AIR GUARD	16	168	3.6250N		NONE 168.6250N 110.9		A					
9. Prepared By (Resource Uni	t Leader)		Appro	ved By (Plan	ining Se	ction Ch	nief)		Date	Time		
TIFFANY PATE BRIAN ELDREDGE									05/11/2017	1300		

# AIR OPERATIONS SUMMARY (ICS220) Prepared by: John Mason

Prepared Date: 5/10/2017

Prepared Time: 18:00

1. INCIDENT NAME:	2. OPS PERIOD DATE:	START TIME:	END TIME:	SUNRISE:	SUNSET TIME:
West Mims	5/11/17	0900	2030	0636	2013 (Folkston)
3. REMARKS Safety Notes: Hazards (SEE AND A	VOID GENERAL AVIATION TRAFFIC	AND AERIAL HAZARDS)	4. READY AI	LERT	5. TFR:
			AIRCRAFT:		7/1766; Surface to 3500' MSL;
-Maintain clear communications; confirm that dro	op location is clear; ground personnel st	ate: "Clear to Drop"			See NOTAM for full description.
-Incident Aircraft conduct flight following with Pe	ogo Helibase when ATGS is not up.		<u>7HX</u>		Frequency 120.8500
-Aerial Ignition Group: Helicopter 7HX with PLI	DO; FIRB, Joe Chastain.				
			Call 911 to re	quest	
ORDERING/FLIGHT REQUESTS			LIFEFLIGH	Г aircraft.	
-Request Helicopter water drops through Air Atta	ack				
-Request aerial ignition through Operations					
-Request Tankers/Retardant through Air Attack					
-Requests for Reconnaissance missions must go th	rough Operations for pre-approval				
E-MAIL AIRCRAFT COSTS DAILY AT END OF	SHIFT TO: john_mason@fws.gov				

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Tim Faust	702-271-6055	A/A - Fixed Wing	120.3500		AIR ATTACK –
	Air Ops Desk	912-637-5133	A/A - Rotor / TFR A/G (Request) A/G 66 (Primary) A/G 72 (Secondary)	120.8500	169.2000 166.6750 169.1500	ATGS – Mark Nunez / AC690 / N690RA / LCQ 805-975-5227 ATGS(T) – Derek Wheeler 530-355-3274 ATGS – Chris Worrel / Kodiak / N420Q / LCQ 850-447-4597 ATGS(T) – Mike Bot 623-696-8532
ASGS	John Mason	478-951-7319	no 72 (Secondary)		107.1500	LEAD – ASM – Bravo xx As assigned
HEB2 - Pogo	Marc 'Boomer' Rudkin	307-287-0440	Deck/TOLC (Pogo)		168.0500	TANKERS – As available
HEB1 - Lake City HEB1(T) - Lake City	Nate Alexander Angie Ruble	406-491-0878 573-241-0604	Deck (Lake City)		169.1750	(T-41) BAE146 / N471NA / LCQ (Off Fridays) (T-1) BAE146 / N473NA / LCQ (Off Sundays)
ILDI(I) - Lake Chy	Angle Ruble	575-241-0004				(T-3) BAE146 / N475NA / LCQ (Off Tuesdays) (T-3) BAE146 / N475NA / LCQ (Off Tuesdays) (T-2) BAE146 / N474NA / LCQ (Off Mondays) (T-164) RJ-85A / N374AC / LCQ (Off Thursdays) (T-911) DC-10 / N17085 / CHA
	Pogo Helibase	912-496-4415				
	Lake City Helibase	561-512-6333	Air Guard		168.625 (110.9)	

9. HELICOPTER	Remarks Box Legend: C=Cargo	P=Passengers B=Bucket	SN=Snorkel R=Ra	appel H=Hoist SH=Short H	aul ME=Medical Evacuation/Extraction	Exu=Exclusive Use

FAA	Т	MAKE/	BASE	START	READY	REMA	ARKS	FAA N#	Т	MAKE/	BASE	START	READY	REM	ARKS
N#	Y	MODEL			to FLY				Y	MODEL			to FLY		
27HX	3	Bell 407	Pogo (3GE1)	0700	0830	<b>P</b> , <b>B</b>	Exu	611CK (701)	1	SH-3H / S-61	Lake City (LCQ)	0700	0730	SN	Exu
351FW	3	AS350 B-2	Pogo (3GE1)	0700	0830	P, B	Exu	612CK (702)	1	SH-3H / S-61	Lake City (LCQ)	0700	0730	SN	CWN
471CH	1	CH-47D	Lake City (LCQ)	0700	0730	SN	Exu	13FH	1	UH-60A	Lake City (LCQ)	0700	0730	В	Exu
161KA	1	K-1200	Lake City (LCQ)	0700	0730	В	Exu	137BH	1	S70A-27	Lake City (LCQ)	0700	0730	В * <u>с</u>	On Loan
699RH	1	K-1200	Lake City (LCQ)	0700	0730	В	Exu	472CH	1	CH-47D	Lake City (LCQ)	0700	0730	SN * <u>(</u>	On Loan

	INCIDE	NT RADIO	Incident Name		Date/Time Prepared		Operational Period Date/Time				
	COMMUNIC	ATIONS PLAN	West Mims Fire NIFC Radio	-Group 1		05/10/2017	1700	05/11/17 0830 - 05/12/17 0830			
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks		
1	COMMAND	WEST OKEE REP		167.1250N	156.7	163.1500N	156.7	м	STEPHEN FOSTER STATE PARK		
2	COMMAND	S. FOSTER	DIV B, C, D, FL FFS CONTINGENCY	159.1200N	NONE	151.3700N	100.0	А	WEST		
3	COMMAND	CORNELIA	DIV M/N, IA & BRANCH III-NIGHT	159.1200N	NONE	151.3700N	82.5	А	EAST		
4	AIR TO GROUND	AIR TO GRD REQUEST	ALL DIVISIONS	169.2000N	NONE	169.2000N	NONE	А	BY REQUEST ONLY		
5	COMMAND	GFC EDDY	MIMS ICP, DIV A, O, Z, BRANCH I-NIGHT, ROAD MAINT, STRUCTURE, BRANCH IV CONTINGENCY	159.4650N	NONE	151.1450N	123.0	Α	WEST MIMS DISPATCH		
6	TRAVEL	GFC TAC 1	FL FFS CONTINGENCY	159.3900N	NONE	159.3900N	156.7	Α	GFC MOBILE TO MOBILE		
7	TACTICAL	V FIRE 26	DIV A & ROAD MAINT	154.3025N	NONE	154.3025N	156.7	А			
8	TACTICAL	OSCEOLA PROJECT	DIV O, IA & BRANCH III-NIGHT	163.7125N	NONE	163.7125N	NONE	А			
9	TACTICAL	COMPACT	DIV B	159.2850N	NONE	159.2850N	156.7	А			
10	TACTICAL	REFUGE TAC 1	DIV M/N, BRANCH IV CONTINGENCY	168.3500N	NONE	168.3500N	NONE	А			
11	TACTICAL	<b>REFUGE TAC 2</b>	DIV Z	163.1000N	NONE	163.1000N	NONE	Α			
12	TACTICAL	FFS 199	DIV C	159.4425N	NONE	159.4425N	NONE	А			
13	TACTICAL	FFS 200	DIV D, STRUCTURE	159.4125N	NONE	159.4125N	NONE	А			
14	AIR TO GROUND	AIR TO GRD 66	PRIMARY AIR TO GROUND	166.6750N	NONE	166.6750N	NONE	А	AIR/GROUND TACTICAL		
15	AIR TO GROUND	AIR TO GRD 72	SECONDARY AIR TO GROUND	169.1500N	NONE	169.1500N	NONE	А	AIR/GROUND TACTICAL		
16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250N	NONE	168.6250N	110.9	А	EMERGENCY AIRCRAFT COMMS		
Prepared By (Communications Unit)					Incident Location WEST MIMS						
s/ J	lerry W Patrick C	OML			County: Cline	ch State: Georgia	Latitude 3	0 34 28N	Longitude 082 19 24W		

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

ICS 205 Excel - Draft 031207

		Phone			Phone
Position	Name	Number	Position	Name	Number
UNIFIED COMMAND	Name	Number		lines at ICP	Number
Red Team IC	Mike Dueitt	850-228-0320	Information/PIO		912-637-5132
Red Team IC(t)	Michael Goicochea	406-865-0975	Air Ops		912-637-5133
GA Forest Commision IC	Buck Kline	912-678-2694	Ordering		912-637-5107
Florida Forest Service IC	Rick Dolan	352-353-5101	Ordering		912-637-5136
Liason Officer	Keith Lawrence	803-522-5264	Ordering Fax		912-637-5104
Liason Officer	J.D.Lee	239-340-4626			912-637-5138
	Land Line	912-637-5108	Supply Ground Support		912-637-5138
			Information		-
Information Desk	Cathoring Llibboud	904-452-4627			912-637-5108
Public Information	Catherine Hibbard	413-531-4276	Finance		912-637-5109
Public Information	Bonnie Strawser	252-423-0815	Finance Fax		912-637-5110
Refuge Public Info	Susie Heisey	912-286-3110	Operations		912-637-5112
AGENCY REPRESENTATIVES			Plans		912-637-5115
Refuge FMO	Reese Kerbow	912-276-0167	Checkin		912-637-5137
Refuge AFMO	Reggie Forcine	912-614-4041	Demob		912-637-5113
Refuge Manager	Mike Lusk	912-390-2193	Communications		912-637-5116
DNR Agency Liaison	SGT. Patrick Dupree	404-694-5596			
Ware Co EMA	Bill Parham	229-425-4549			
Clinch Co EMA	Will Joyce	912-520-8581	LAND OWNERS AND C	THER CONTACTS	
Lanier Co EMA	Randy Patten	229-482-5070	Steve Davis	Am Forest Mgmt	912-614-1828
Charlton Co EMA	Bruce Young	912-390-2022	Allen C. Cross	Rayonier US Forest	904-796-7929
Charlton Co Sheriff's Office	Inv. Clay Burnsel	912-276-2628	Dave Gather	Okie Electric	912-390-9755
Georgia EMA	Diane Adams	912-266-5421	Chad Edwards	Railroad Contact	540-797-9918
PLANNING	Land Line		Steve Magnolia	FD Coordinator	904-537-5853
Chief	Brian Eldredge	208-869-6362	Terri Jenkins	FWS FD/VFD Contact	t912-313-4225
Fire Behavior Analyst	Gary Jarvis	251-288-1084	Ned Neenan	Legacy Forestry	352-317-0738
THSP-ARA	Trent Wickman	218-341-8646	Ken Zaydel	Social Circle FD	404-205-2738
IMET	Angie Enyedi	904-318-4041			
FWS READ	Carl Schmidt	478-365-2088			
FWS READ	Daniel Barrand	352-490-1959			
FWS READ	Howard McCllough	912-276-0552			
FWS READ	Erin Daughtrey	912-223-6752			
SITL	Terry Bowerman	423-552-3323			
SITL(t)	Kevin Hiers	229-560-8861			
GISS	Andrew Thompson	706-399-6459			
Finance	General	912-637-5109			
Chief	Bonny Johnson	859-556-1572			
Comp/Claims	Verma Coleman	470-532-8798			
		170 332-0738			
					+
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Ver 10May17	+	+			

			WEST MIMS FIRE		
		Phone			Phone
Position	Name	Number	Position	Name	Number
OPERATIONS	Land Line	912-637-5112	AIR OPERATIONS		
Lead Ops	Victa Edge	706-270-4568	AOBD	Timothy Faust	702-271-6055
Lead Ops (t)	Larry Smith	337-526-0128	ATGS	Chris Worrell	850-447-4597
Planning Ops	Steve Weaver	828-360-2476	ATGS	Mark Nunez	805-975-5227
Planning Ops (t)	Jeremy Brand	256-589-5098	ATGS(t)	Derek Wheeler	530-355-3274
Field Ops	Jim Durrwachter	229-561-3477	ATGS(t)	Mike Bot	623-696-8532
Field Ops (t)	Shannon Bowman	850-490-0428	ASGS	John Mason	478-951-7319
Branch I	Darrell Miller	520-604-7582	HEB2-Pogo	Marc "Boomer" Rudkin	307-287-0440
Division B	Tim Stiltner	904-210-6731	HEB1 - Lake City	Nate Alexander	406-491-0878
Division C	Bert Plant	732-904-5935	HEB1 (t) - Lake City	Angie Ruble	573-241-0604
Division D	Joe Burgette	303-548-0854	SAFETY		
IA Group	Donnie Harris	252-475-8012	Safety Officer	Mike Cook	205-272-2426
Road Maint Group	Mike Johnson	270-348-0088	Safety Officer	Brad Lidell	812-583-5543
Branch I Night	Jamie Schwartz	540-903-7193	Safety Officer	Tony Rivers	318-771-1316
Division Night	Paul Mancuso	402-651-4068	Safety Officer	Tommy Hawkins	706-676-7538
Division Night	Russell Copp	928-606-3820	LOGISTICS		
Branch III	Ron Smith	601-466-7153	Logistics Section Chief	John Smith	870-867-7254
Division M/N	John Johanson	928-595-4448	Logistics Section Chief (t)	Rick Barrett	720-440-4744
Division O	Robert Thorp	719-207-0096	Logistics Chief East Camp	Michael Burchard	912-496-3116
Initial Attack	Donnie Harris	252-475-8012	Service Branch	Joe Walker	229-561-4378
Structure Prot Specialist	Bill Kornrumph	505-463-8412	Support Branch	John Bellemore	540-529-7697
Structure Prot Specialist	Craig Robertson	540-353-7124	Supply Unit	Teddy Messenger	270-784-0248
Branch III Night	Bill Woodyard	706-859-1497	Ground Support Unit Leader	, ,	803-295-2819
Division Night	Shane Sturgill	423-202-6567	Ordering Manager	Nina Gainey	205-243-8816
Division Night	Michael Cachero(t)	520-538-5382	Food Unit Leader	Andy Boggs	208-661-9451
Branch IV	Steve Miller	386-937-0554	Security Manager	Tom Neal	618-201-2111
Division A	James Rourkes	386-623-7137	Medical Unit Leader	Fred Adler	479-238-6064
Divison Z	Trent Ingram	229-726-0285	Communications Unit	24 Hour	912-637-5116
Refuge Advisor	Reggie Forcine	912-614-4041	Communications Unit Ldr	Jerry Patrick	601-942-2786
Florida Contingency	Keith Osteen		Communications Unit Ldr	Barry Stearns (t)	954-553-6544
FWS Contingency	Rocky Chesser	912-276-3232	INCM	Bill Atchley	530-320-7473
FFS Contingency	John Raulerson	386-292-5652	East Camp RADO	Juan Gamon	470-366-6306
FFS Contingency	Andy Lamborn	383-365-4441			
i i o contingency		000 000 1112			
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#### HEALTH AND SAFETY MESSAGE

"We don't plan on luck to be safe, we plan on sound risk management and good decisions"....the Red Team

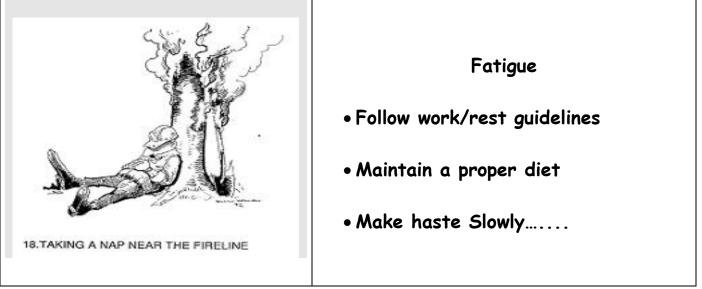
INCIDENT: West Mims FireDATE: Thursday, May 11, 2017 (Night Shift)Major Hazards & Risks: Fire Behavior, Heavy Equipment, Driving, Situational<br/>Awareness

**Fire Behavior:** A fuels advisory (<u>https://www.predictiveservices.nifc.gov/fuels\_fire-</u> <u>danger/fuels\_advisories.htm</u>) was issued for this area in April and conditions have continued to get drier and hotter. Spotting distances of three quarters of a mile to one mile have been reported on the fire when it becomes very active and makes long runs. Take time to **identify lookouts, communications, escape routes and safety zones.** 

**Heavy Equipment:** Tractor plows are essential on this fire, **but tractors need good operators!** If you are an operator, take care of your health and don't injure yourself. Logging operations adjacent to the incident are on-going and will increase in the near future. Be aware of all logging operations and vehicles exiting and entering highways.

**Driving:** Driving continues to be the number one hazard for **ALL** resources on the incident. **ARE YOU RESTED**? Seven hours of rest are barely enough if you get it every day. How many hours of sleep have you gotten in the past week? If fatigue has become an issue for you, consider carpooling with others or allowing an alternate driver to fill in.

**Situational Awareness:** Continue to maintain situational awareness for all of your resources. It's easy to become complacent when working on the same division for several days. If you see something that doesn't look right, communicate the concern with others.



Red Team Safety Officers: Brad, Mike, Tommy, Tony, Larry & Ivan

#### **INCIDENT SAFETY ANALYSIS 215a**

West Mims Fire - Thursday, May 11, 2017	7
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8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE,					
o. Location	9. nazaro	Avoidance, Education, etc)					
ALL	Extreme Fire Behavior	<ul> <li>Share weather observations with all personnel assigned to division.</li> <li>Establish LCES.</li> <li>Establish "Trigger Points" to withdraw.</li> <li>Use "Risk Management" process prior to engaging in suppression actions, refer to page 1, IRPG.</li> <li>Review Fuel Advisory for FL and southeastern GA.</li> </ul>					
ALL	Helicopter Operations	<ul> <li>Helicopter operations should be used for priority missions.</li> <li>Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to reentry.</li> <li>Pilots or air supervisor ensure ground resources are clear before bucket drops.</li> <li>Monitor A-G communications.</li> <li>Follow aviation safety guidelines in IRPG and IHOG.</li> <li>Ground resources advise pilot of local power lines and local visibility issues.</li> </ul>					
All	Train Traffic	<ul> <li>Observe warning signs when crossing tracks.</li> <li>If no warning lights are posted, bring vehicle to a complete stop and check for incoming trains before crossing.</li> <li>Use caution when crossing tracks with low vehicles or trailers.</li> <li>Contact CSX to ensure awareness to fire resourse locations.</li> </ul>					
A, B, C, D, O, Z, Contingency, IA	Power Utilities	<ul> <li>Notify all personnel of down electrical lines.</li> <li>Refer to the IRPG page 24 for Power Line Safety.</li> <li>Always treat downed wires as energized.</li> <li>Identify and avoid high tension transmission lines.</li> <li>In high winds or areas of dense smoke, avoid areas under power lines.</li> <li>Be aware of utility restoration in your work area.</li> </ul>					
ALL	Air Operations	<ul> <li>Follow "Aviation Watch-Out Situations" on page 44, IRPG.</li> <li>Don't plan on air resources for medical transport or resupply.</li> <li>Ensure positive communication with all air resources.</li> <li>Ensure communications are established with operators.</li> <li>During airtanker operations clear the drop zone before approach of the lead plane.</li> </ul>					
All	Structure Protection & HAZMAT	<ul> <li>Review "Wildland Urban Interface" Watch outs, IRPG page 12.</li> <li>Use "Structure Assessment" checklist, IRPG pages 13-15.</li> <li>Follow "HAZMAT Incident Operations" on pages 34-36 in IRPG.</li> <li>Identify and avoid damaged gas service near structures.</li> </ul>					
B, C	Logging Operations	<ul> <li>Stay clear of active cutting operations.</li> <li>If re-burns occur, stop cutting operations before entering the area.</li> <li>Use caution when logging equipment is in the area or traveling on the roads.</li> <li>Maintain communication with logging operation during operational period.</li> </ul>					
ALL & ICPs	Driving & Traffic	<ul> <li>Practice "Defensive Driving" techniques traveling on all roads and city streets.</li> <li>Use spotters when backing.</li> <li>Honk horn to alert personnel when backing.</li> <li>Keep clutter off dash and inside cab.</li> <li>Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts.</li> <li>Always use headlights.</li> <li>Yield to pedestrians and bicycles.</li> <li>Observe posted speed limits.</li> <li>Use the 3 second rule for following distance when driving.</li> <li>Use chock blocks, turn wheels into hill.</li> <li>Avoid distractions (eating, cell phones, radio).</li> <li>Ensure that windshields are kept clean of dust and bugs.</li> <li>Use caution when traveling on roads that are impacted by smoke or dusty conditions. ~When feasible, coordinate travel to and from the hotels to ensure two or more personnel travel together to mitigate long distances.</li> </ul>					

### **INCIDENT SAFETY ANALYSIS 215a**

ALL	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG page 22.</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel.</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Remember that the hazard zone extends a minimum of 2 1/2 tree heights.</li> </ul>
ALL	Fireline Hazards	<ul> <li>Establish and continue to validate LCES.</li> <li>Avoid radiant heat by wearing appropriate PPE correctly.</li> <li>Use correct tool for task assigned.</li> <li>Follow power line safety protocol as outlined on page 22 in IRPG.</li> <li>Flag and isolate all HAZMAT and alert all personnel working in Division.</li> <li>Follow WUI recommendations on pages 10-11 in IRPG.</li> </ul>
ALL	Injury & Medical Emergency	<ul> <li>Assist injured employee and provide appropriate medical care.</li> <li>Use EMT's on Division for initial care.</li> <li>Follow medical protocol as outlined in ICS-206 &amp; IRPG Pgs 99-108</li> </ul>
ALL	Firing Operations & Devices	<ul> <li>Only personnel trained in the use of each device will be authorized to use firing equipment.</li> <li>Ensure all personnel are aware of firing operation that may affect them.</li> <li>Wear appropriate PPE.</li> <li>Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.</li> </ul>
ALL	Communications	<ul> <li>Maintain communication with aviation resources, and suppression organization.</li> <li>Ensure all know frequency and protocol for contacting resources.</li> <li>Use clear terminology, ask questions and ensure good understanding, especially with new resources.</li> <li>Utilize the ICS 205.</li> <li>Utilize human repeaters when working in dead spots.</li> <li>Know who to contact in case of an emergency and practice the IWI protocol and 9 Line</li> </ul>
ALL	Heavy Equipment Operations	<ul> <li>Ensure communications are established with operators.</li> <li>Use hand signals if other communications are unavailable.</li> <li>Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber.</li> <li>Use a spotter when backing.</li> </ul>
ALL	Night Operations	<ul> <li>Maintain high visibility in work area and wear vest while in roadway.</li> <li>Use glow sticks to mark hazards.</li> <li>Ensure personnel have a personal light (headlamp) and red strobe to ensure visibility.</li> <li>Watch for signs of fatigue.</li> <li>Take breaks away from areas of known hazard.</li> </ul>
ALL	Indirect Fire line	<ul> <li>Post lookouts, identify escape routes and safety zones (IRPG pg. 6).</li> <li>Review "Strategy/Indirect Attack" (IRPG pg. 77).</li> </ul>
ALL	Wildlife	<ul> <li>Watch out for wildlife inside fire area and along roadways including bears, alligators, snakes, hogs, and deer.</li> <li>Clean up all debris and trash during each operational period.</li> <li>Don't feed or harass the animals.</li> </ul>
A, O, N, M, Z	Fog	<ul> <li>Obey posted speed limits at all times.</li> <li>If driving in a convoy, maintain a safe distance between vehicles for emergency stops and distance.</li> <li>Don't use high beam lights while driving, it can impair the vision of the driver and oncoming traffic.</li> </ul>
ALL	Bees, Ticks, Mosquitoes, Spiders, Chiggers	<ul> <li>Canvas crew members for those with known allergic reactions to stings.</li> <li>Ensure crew members have medication pens if needed.</li> <li>Perform daily self inspection.</li> <li>Use repellent as necessary.</li> <li>Advanced Life Support, multi-dose epi and airway protection</li> <li>Keep affected area clean and bandaged.</li> <li>Be extra careful wen eating and/or drinkiing to avoid stings to mouth and throat.</li> </ul>

## MEDICAL PLAN (ICS 206 WF)

Incident/Project Name					1. Operational Period						
West Mims Fire					Date/Time 5/11/2017 0730hrs to 0730 hrs						
2. Ambulance Services											
Name			Complete Addr	ress		Phone	Phone		Advanced Life Support (ALS)		
Clinch County EMS 1050 Valdosta Highway Home				nerville (	GA	911					
Charelston County EMS 321 Georgia Ave. St. George, GA						911		YES			
3. Air Ambulance Service	s										
Name			Phone			Туре о	f Aircraft	& Capa	bility		
Air Methods		1	888-763-1010		AS 350 W	/ith night vision ca	pabilities	5			
Air Evac		1	888-269-6006	:	206 L1+ \	With Night Vision c	apability				
Trauma 1		1	800-223-4878		Bell 407 a	& EC153 both with	night vis	ion capa	ability		
4. Hospitals											
		ли «П	D° MM.MMM' N - Lat		el Time		Helipad				
			.MMM' W - Long	Air	Gnd	Phone		No	Level of Care Facility		
Satilla Regional	Lat:	N	l 31° 13.452	15	45	912-283-3030			Level III		
410 Darling Ave. Waycross	Long		V 82° 20.875	mins	mins						
GA 31501	VHF:										
Clinch Memorial	Lat:		l 31° 01.975	20	30	912-487-5211 904-259-3151			Level IV		
1050 Valdosta Hwy Homerville GA 31634	Long	: <b>v</b>	V 82° 45.850	mins	mins						
Ed Frazier Hospital 159	VHF:	N	l 30° 28.482	15	45						
N. 3 <sup>rd</sup> St. MacClenny FL	Lat: Long		V 82° 11.896	15	45 mins				Level IV		
32063	VHF:		02 11.030	mins	mins						
Shands Jacksonville	Lat:		l 30° 20.890	45	90	904-383-1015			Level I Burn Center		
655 West 8th Str	Long		V 81° 39.862	mins	mins				Level I Trauma Center		
Jacksonville FL 32209	VHF:										
I I	Group		ea Location Capability	1							
Division A			Paul Pugh EMPF			02)376-9812					
Division B			Martin Carillo EMPF (619)933-5546								
Division C,D			Gary Allen Ford EMPF (470)532-8807								
Division M,N			Linda Kramer EMPF (616)403-1873								
Division O			Dean Carpenter EMPR	F with U		29)561-4224					
Division Z			Stan Bangs EMPF		•	02)980-6108					
Night Shift Branch I			Kathy Nemmers EMP	PF	(6	02)885-3115					
Night Shift Branch I			Alyse Guiterrez		(6	02)505-9082					
Night Shift Branch IV			Michael Koepke EMF	PF	(9	28)249-0541					
Night Shift Branch III			Kyle Port EMPF		(6	02)410-6788					
Branch 1 Amb./ 24 hr.			Clinch Co. EMS		( 4	70)-532-8806					
Branch 3 Amb./24hr.			Golden Isles		(9	12)602-9224					
WI IC Responsibilities											

IWI IC Responsibilities:

Take charge of the scene – inform the Division Supervisor and Communications that you are the IWI IC and establish radio communications (frequencies, channels). Identify the emergency name – Division A medical, Fish Meadows medical, Highway 21 accident.
 Assign or begin patient assessment (9 Line) and first aid. Request additional medical resources on division/branch or across

incident. Transmit 9 Line patient information to Communications.

• Determine patient transportation through consultation with line medical personnel and Medical Unit Leader. Consider transportation time, risk to personnel, destination facility and available operational resources. If air transport is chosen, implement the plan for alternative transportation in the event aircraft cannot complete the mission. Order transportation resources through Communications as early as possible.

• Notify Communications as resources arrive and any patient status changes. Names of injured or deceased individuals will not be transmitted on the radio.

• Initiate documentation for future investigation; if a line safety officer is available, assign them to lead documentation. Do not move deceased individuals, gear or personal effects except to accomplish rescue work or protect the safety of others. Obtain written

documentation of witnesses. The Unit Log, ICS 214, may be used for the initial documentation, but a subsequent narrative will be required.
 As appropriate, conduct an After Action Review to determine successes, areas to improve and lessons learned.

 6. Prepared By (Medical Unit Leader)
 7. Date/Time
 8. Reviewed By (Safety Officer)
 9. Date/Time

 Fred Adler MEDL/ Matt Laricos MEDL(T)
 5/10/2017
 Michael Cook
 5/10/2017

# **Family Faces of the Fire**

Incidents of long duration provide the opportunity for members of the same family to serve on the same incident - *sometimes at the same time!* 



Pictured are Wyatt's Working West Mims: Noah Wyatt (Florida Forest Service), Noah's father Chris Wyatt (Arkansas Forestry Commission) and Sarah Wyatt (U.S. Fish & Wildlife Service – Okefenokee NWR).

# We want YOUR stories & selfies! Share with us if working wildfires is a family affair. Please send all photos and descriptions to: okefirepio@gmail.com

Fire Information – Phone: 904-452-4627 Text your photos/videos to 252-216-8667 or email: <u>okefirepio@gmail.com</u> Follow Us on Facebook: @Okefenokee National Wildlife Refuge #westmimsfire #okefenokee Inciweb: <u>https://inciweb.nwcg.gov/incident/5153/</u>

#### DEMOB LIST

#### 05/11/2017

C-8 (HC1) **CREW-T1-ASHEVILLE** C-7 (CC) **CREW-CAMP-PINE KNOT JCC** EQUIPMENT E-151 (ENG6) ENG6-PATRICK-E94 E-258 (ENG6) ENGINE-T6-KY-CGP-WFM2 E-283 (ENG6) **ENG6-CROSS TIMBERS FIRE** 0-284 (ENG6) **ENG6-CROSS TIMBERS FIRE** E-483 (ENG6) ENG6-E483 OVERHEAD 0-165 end of shift (HMGB) TORREALDAY, JUAN 0-189 (SEC1) AMOROSO, PHILIP 0-191 end of shift (PSC2) 0-228 (RADO) ZIMMER, MARY J 0-231 (SEC2) HOBBINS, BRIAN 05/12/2017 EQUIPMENT E-60 (ENG6) ENG6 CHATTOOGA 86 E-329 (PU) PICKUP-DNR144826 OVERHEAD 0-188 (TNSP) WOLF, SEAN

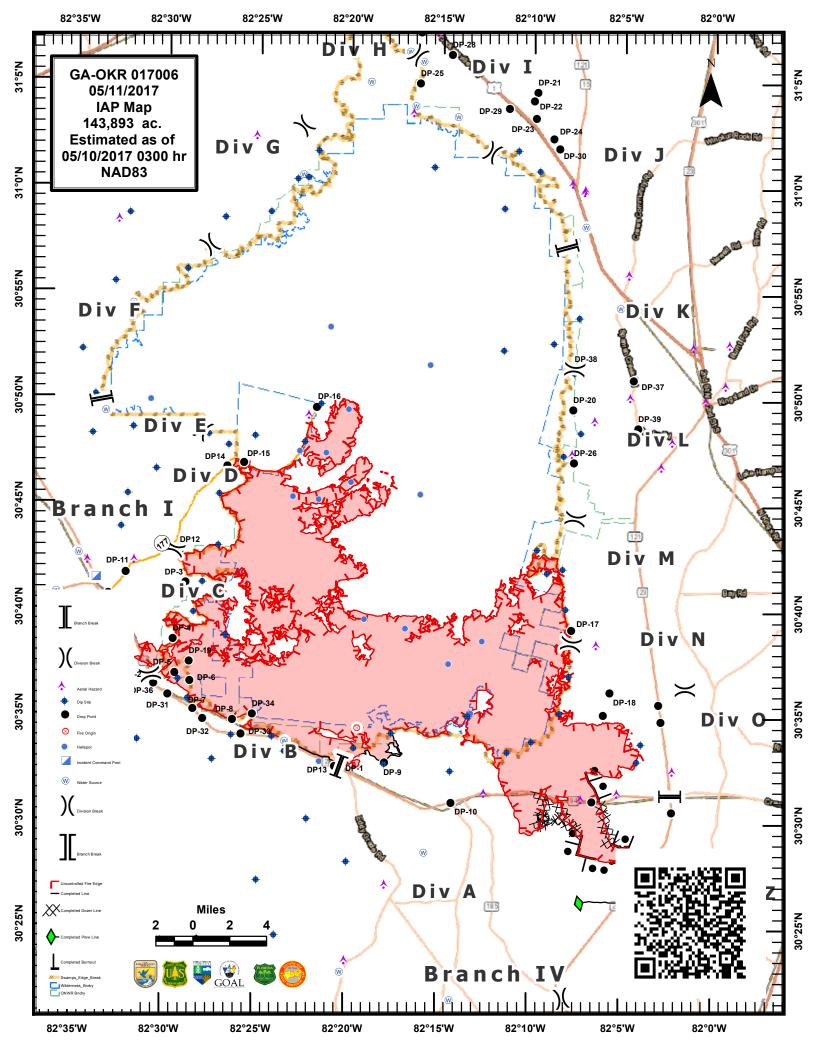
0-197 (TFLD) JOHNSON, ERIK M 0-206 (DIVS) HARRIS, DONALD 0-211 (SITL) MARTIN, GORDON P 0-230 (SEC2) JARRIEL, CLINT 0-243 HAWKINS, TOMMY L (SOF1) 0-285 (INCM) ATCHLEY, WILLIAM

IF YOU ARE TO FLY HOME PLEASE CONTACT DEMOB AT LEAST 3 DAYS BEFORE FLIGHT TIME. PHONE # 1-912-637-5113 EMAIL <u>demobwestmimsfire@gmail.com</u>

CREWS

# MEDICAL PLAN (ICS 206 WF)

			Ме	dical Incident Re	eport		
FOR						ANDER BY NAME A	AND POSITION AND ANNOUNCE
Use it							munications/dispatch.
Ex: "Commu		for Priority Medica			ning req	uest designated freque	ency be cleared for emergency traffic.)
	<b>STATUS:</b> Provide incide	nt summary and co	ommand st	ructure.	1	Describe th	
	Injury/Illness						e injury (Ex: Broken leg with bleeding)
	cident Name					Geographic Nam	e + "Medical" (Ex: Trout Meadow Medical)
	t Commander						Name of IC
F	Patient Care					Name o	of Care Provider (Ex: EMT Smith)
3. INITIAL P	ATIENT ASSESSMEN	<b>T:</b> Complete this se Report.	ection for ea	ch patient. This is only	a brief, in	itial assessment. Provid	e additional patient info after completing this 9 Line
Number of	Patients: Male	/ Female		Age:		Weight:	
	Conscious?		MEDEVA				
Mec	Breathing?  YES hanism of Injury:	□ NO =	MEDEVA	AC!			
What Lat/Lor	caused the injury? ng (Datum WGS84) 42.45' x W 123° 03.24'						
	Y OF EMERGENCY, TF	ANSPORT PI	RIORITY	,			
	· · · · · · · · · · · · · · · · · · ·	EVERITY					T PRIORITY
	ED Life threatening injur		2º hurns m	ore than 1 nalm		Ambulance or MEDE	
sizes, heat st	roke, disoriented.	<b>o</b>		ore than 4 paint		Evacuation need is	
	<b>YELLOW Serious Injury o</b> nt trauma, not able to walk, 2°		e than 1-2	palm sizes.	E	Evacuation may be I	
ROUTINE-G	REEN atening injury or illness.					• •	acuation considered
	strains, minor heat-related illn	ess.				Routine of Conve	enience.
5. TRANSPO	RT DI AN-						
	(Agency Aircraft Preferred)						
Helispot		Short-hau	l/Hoist			Life Flight	□ Other
Ground Transp	oort:	1					
Self-Extra	act	Carry-Out				□ Ambulance	□ Other
6. ADDITION	IAL RESOURCE/EQUI	PMENT NEED	S:				
🗆 Para	amedic/EMT(s)			□ Crew(s)			D/Backboard/C-Collar
🗆 Bur	n Sheet(s)			Oxygen		🗆 Trat	uma Bag
	dication(s)			□ IV/Fluid(s)		🗆 Car	diac Monitor/AED
□ Oth	er (i.e. splints, rope rescue, wl	neeled litter)					
7. COMMUN	ICATIONS:						
Function	Channel Name/Number	Receive (F	(x)	Tone/NAC *	Т	ransmit (Tx)	Tone/NAC *
Ex: Command	Forest Rpt, Ch. 2	168.3250	)	110.9		171.4325	110.9
COMMAND							
AIR-TO-GRND							
TACTICAL			± /* •		ato (m)		
	G (Datum WGS84)		^(IN	AC for digital radio sy	stem)		
EX: N 40 4	42.45' x W 123 03.24'						
	to Evacuation Location:						
Helispot/Extra	action Size and Hazards:						
9. CONTINGE	NCY:						
Considerations	If primary options fail, what conjunction with primary experience of the second sec		-		MEMBE	Act according to	of resources ordered o your level of training Calm, Think Clearly, Act Decisively,
						De Alert. Neep	Calm. Think Clearly. Act Decisively.



# ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Da	te Date To: Date Time To: HHMM		
			Time From:			
<b>3. Name:</b> James Ehrlich		4. ICS Position:		<b>5. Home Agency</b> (and Unit): Cherokee National Forest - 0804		
				Cherokee National Porest - 0804		
6. Resources Assig			····			
Nan	ne	ICS Pos	sition	Home Agency (and Unit)		
James Ehrlich				Cherokee NF TN-CNF		
7. Activity Log:						
Date/Time	Notable Activities					
8. Prepared by:	Name:	Position/Title	·	Signature:		
		Date/Time: Date	•			
165 214, Page 1	ICS 214, Page 1					

# ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Date	
		•	Time From: HHMM	Time To: HHMM
7. Activity Log (cor				
Date/Time	Notable Activities			
	lame:	Position/Title:	Signa	ature:
ICS 214, Page 2		Date/Time: Date		

		I	Medical	Incident Report-	• "9 Lin	e"			
FOR	ALL MEDICAL EMER "MEDICAL	GENCIES: IDENTI			-				
Use it	ems one thro	ugh nine to	com	municate si	ituat	ion to com	municatio	ons/dispatch.	
	COMMUNICATIONS/D nications, Div. Alpha. Stan		al Incident I	Report." (If life threated	ning requ	est designated frequer	ncy be cleared for	emergency traffic.)	
2. INCIDENT	STATUS: Provide incide	nt summary and comm	and structu	ure.					
Nature of	e of Injury/Illness Describe the injury (Ex: Broken leg with bleeding)								
In	Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)								
Incider	nt Commander						Name of IC		
I	Patient Care						Name of Care Pro (Ex: EMT Smi		
3 INITIAI <b>P</b> a	TIENT ASSESSMENT.	Complete this section fi	or each nati	ent This is only a brief	initial ass	essment. Provide additio	nal nationt info afte	r completing this 9 Line Report.	
Number of F		ale / Female		Age:	1111111111000	Weight:			
	Conscious?	S □ <b>NO = I</b>	MEDEVAG	C!					
	Breathing?		MEDEVA						
What	chanism of Injury: caused the injury?								
	ng (Datum WGS84) OF EMERGENCY, TRA		~						
4. <b>SEVE</b> RIT		SEVERITY	•			TRANSF	ORT PRIORITY		
	ED Life threatening in ious, difficulty breathing, bi		3º burns ma	ore than 4 palm sizes,		Ambulance or MEDE need is <b>IMMEDIAT</b>	•	C helicopter. Evacuation	
	YELLOW Serious Injur nt trauma, not able to walk		e than 1-2	palm sizes.		Ambulance or consid Evacuation may be I		at remote location.	
	eatening injury or illness. strains, minor heat-related	illness.				Non-Emergency. Ex Routine of Conve		eu	
Air Transport:	(Agency Aircraft Preferred	d)							
Helispot		Short-hau	Il/Hoist			Life Flight		□ Other	
Ground Trans	port:								
Self-Extra	act	□ Carry-Out	t			Ambulance		□ Other	
6. ADDITIONA	AL RESOURCE/EQUIPM	MENT NEEDS:							
	amedic/EMT(s)			Crew(s)			D/Backboard/C-Co	ollar	
🗆 Bur	n Sheet(s)			Oxygen		□ Trauma Bag			
□ Me	dication(s)			□ IV/Fluid(s)				ac Monitor/AED	
□ Oth	er (i.e. splints, rope rescue	e, wheeled litter)				_			
7. COMMUNIC	CATIONS:								
Function	Channel Name/Number	r Receive (R	(x)	Tone/NAC *	Tr	ansmit (Tx)	1	one/NAC *	
Ex: Command	Forest Rpt, Ch. 2	168.3250	)	110.9		171.4325		110.9	
COMMAND									
AIR-TO-GRND									
TACTICAL									
			*(N/	AC for digital radio sys	stem)				
	ON LOCATION: ng (Datum WGS84)								
	42.45' x W 123 03.24'								
	A to Evacuation Location:								
Helispot/Extra	action Size and Hazards:								
9. CONTINGE	NCY:								
	<u>s:</u> If primary options fail, conjunction with prima		•		MEMBER	Act according to	f resources orde your level of trai alm. Think Clea		