Florida Bugaboo Fire Incident Action Plan





May 18, 2007 Night Shift 1900-0700

	1. Incident Name		2. Date Prepared	3. Time Prepared					
Incident Objectives	FLOF	RIDA BUGABOO	05/18/07	0831					
4. Operational Period 05/18/07	7 Friday Ni	ght Shift 1900 - 0700							
5. General Control Objectives for the incident	(include alterna	tives)							
 Provide for the safety of fi Wildfire and the general po- Situations" and by followin risks to the community. 	ublic by adh	ering to the "Standa	d Fire Orders	", "Watch-Out					
Maintain and improve relation by providing of the control of the control	•	-	_						
3. Provide for a strong comm	itment to co	st containment.							
N. Marshan Fananat for Davia d									
6. Weather Forecast for Period									
A few evening clouds then becoming clear AA and BB. Low temperatures 54-58. Hum									
7. General Safety Message									
Keep your guard up for changing co at all times. Think ahead and have									
ROAD CONSTRUCTION ALERT he Department of Transportation has advised us that road construction is scheduled for the section of Hwy 441 etween Hwy 90 and the junction with Hwy 100A beginning on Tuesday May 15. Traffic delays can be expected in his area over the next several days. If you need to travel to Deep Creek, it is advisable to turn right off Hwy 90 nto Hwy 100A just past the airport (as you enter Lake city from the east) and travel Hwy 100A to Hwy 441 and nen North on Hwy 441 to Deep Creek. This route will avoid the construction area. You can also access Hwy 441 om I-10 and then North to Deep Creek.									
8. Attac	chments (mark i	f attached)							
✓ Organization List - ICS 203	Incident Map		Demob List						
☑ Div. Assignment Lists - ICS 204 ☐] Safety Messa	age 🗹	Unit Log						
✓ Communications Plan - ICS205	Traffic Plan	2	Tailgate Briefing	ncludes: safety,					
✓ Medical Plan - ICS 206) Weather Fore	ecast	weather, fire beha	avior, and HR					
☐ Air Operations Summary - ICS 220 ☐	Fire Behavior		Phone List						
9. Prepared by (Planning Section Chief)		10. Approved by (Incident Co	mmander)						

ICS 202 Final Page of ICS 202 Forms

ORGANIZATI	ON ASSIGNMENT LIST	9. Operations Section					
1. Incident Name	217.4.7110.4.700	Day	Bryant/Wofford/O'Daniel				
2. Date Prepared	RIDA BUGABOO	Night	Mike Wilkins				
05/18/07	3. Time Prepared 0831	a. Branch I -	Division/Groups				
4. Operational Period 05/18/07 Frida	ay Night Shift 1900 - 0700	Division/Group A/B/C/D/E	Dan Brassard				
Position	Name	Division/Group AA/BB	G. Sanders/S. Parrish(T)				
	Commander and Staff	Division/Group CC/Structure	Greg Sanders				
Incident Commander	Mike Quesinberry/Sonny Greene	Division/Group					
Deputy	Tom Speaks	Division/Group					
Safety Officer	G. Stapleton/B.Champion-sof2(T)	Division/Group					
Information Officer	Jeanne Eastham/C.J. Norvell(T)	Division/Group					
Liaison Officer	Mark Hebb	b. Branch II -	Division/Groups				
6. Ager	ncy Representative	Branch Director					
Agency	Name	Deputy					
FS - Region 3 (IARR)	Bobby Garley	Division/Group					
Baker Co. Plan & Zone	Ed Preston	Division/Group					
Jacksonville Fire Dept.	John Scott/Don Hall						
Baker Co. Board of Comm.	Ann Yarborough						
Florida Highway Patrol	Lt. Carpenter	Division/Group					
7. P	lanning Section	c. Branch III	- Division/Groups				
Chief	Tom Lowry	Branch Director					
Deputy	Peter Fischer (T)	Deputy					
Resources Unit	B. Sebastian/J. Sharp/P. Dore	Division/Group					
Situation Unit	John Andre	Division/Group					
Documentation Unit		Division/Group					
Demobilization Unit	Barbara Johnson/Tim Wilkinson	Division/Group					
Fire Behavior Analyst	Rick Reitz	Division/Group					
Human Resource Specialist	Samaha/Crittendon(T)	·	Lations Branch				
Training Specialist	Camana/Ontendon(1)	Air Operations Branch Director	Ron Hollifield				
GIS Specialist	A. Mead/M.Schug/J.Schmidt	Helibase Manager	Danny Wyatt/Terry Harris(T)				
Computer Specialist	Debbie Croston/Robert Webb	Air Attack Supervisor	Clint Cross				
Incident Meteorologist	Tony Edwards	Air Support Supervisor	Bob Yeager				
incluent weteorologist	Tony Edwards	Helicopter Coordinator	Dob Teager				
		Air Tanker Coordinator					
8. Lo	ogistics Section		0				
	Bill Lisowsky	10. Financ	Diana Taylor				
Deputy Supply Unit	Maureen Hyzer	Deputy	Diane Taylor				
Supply Unit	David Rhodes	Time Unit	Duthi Plackman				
Facilities Unit	Dave Collins/Crystal Powell (T)	Procurement Unit	Ruthi Blackman				
Ground Support Unit	Bo Newman/Lambert Henderson		Christi Smith/Mike Harper				
Communications Unit	Dennis Brigante	Compensation/Claims Unit	Terri Ott				
Medical Unit	Shanna Ellis/Debbie Walden(T)	Cost Unit	Bonnie Amaral				
Security Unit	Teddy Mullins	Prepared by (Resource Unit Leade	er)				
Food Unit							

ICS 203 FINAL Page of ICS 203 Forms

				1. Branch				2. Divis	ion/Group		
	n Assignme	ent List							A/B/	<u>/C/D/</u>	<u>E</u>
3. Incident Name FL0	ORIDA BUGAB	00		4. Operational F	Period 05/18/	'07 F	riday	Night Shift	1900 - 07	00	
5.				Operation			Паау	Trigit Offit	1300 07	50	
Operations Chief	Mike Wil	kins		Орегалог			Supervis	or Dan Bras	sard		
Planning Operations					Air Attac						
Branch Director					Safety C			Greg Coh	ırs		
6.				Resources As			od	15159 551			
	Faras/Dagayras	Danimatan				Num of		Dran Off D	T /Times	Diale	Lin DT /Time
	Force/ Resource			Leader		Pers.	Y/N	Drop Off P			Up PT./Time
Engine 151 Eng			Ron N			3	N	ICP 19			ylor 0700
Ocala 551 Engir		E-12		n 0241/Green	O208	2	N	ICP 19			ylor 0700
Casper FD 2 Eng		E-119	Lex D	•		2	N	ICP 1			ylor 0700
EMT	O-:	34	Steve	Meyer		1	N	ICP 1	900	Ta	ylor 0700
7. Control Opera	tions										
		_									
Patrol and mop u	ıp 200' inside fir	e edge. Bu	rnout v	where necessa	ry - coo	rdinate	with n	ight operation	ns (Wilkin	s)	
Watch for plastic	culverts that ca	n carry fire	from (one side of road	d to the	other					
Trater for places		ar carry mo		3110 0100 01 100	u (0 1110	0111011					
8. Special Instruc	ctions										
or opeoidi monde	7.1.01.10										
Be aware of spec											your medical
and communicati	ions instructions	s in case of	emerg	gencies. See ti	ne Com	munica	ations F	Plan for radio	trequenci	es.	
9.			Divis	sion/Group Comr	nunicatio	ns Sum	nmary				
Function	Frequency - RX	Frequency		Tone	T T	stem		Channel	System		Channel
Command											
Tactical Div/Group											
Logistics											
Air to Ground											
Prepared by (Reso	urce Unit Leader)		Appro	ved by (Planning S	Section C	hief)	,	Date Prepar 05/18		Time P	repared 0831

Division Assignment List	1. Branch			2. Division/Group	/D.D./C.C
3. Incident Name	Operational Period			AA	BB/CC
FLORIDA BUGABOO	05/18/	07 Fı	riday	Night Shift 1900 - 0	700
5.	Operations Perso				
Operations Chief Mike Wilkins	Division	/Group S	Supervis	or Greg Sanders/Stev	/e Parrish (T)
Planning Operations Chief	Air Attac	k Super	visor		
Branch Director	Safety 0	Officer		M. Bunton/A. Tran	berg/G. Cohrs
6.	Resources Assigned t				
Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
TFLD O-70	Mario Marquez	1	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
Suwannee 170/171 Dozer T2 E-	Warren Eastman	1	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
Jacksonville 170/171 Dozer T2 E-69	Brad Blackman	1	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
Jacksonville 172/173 Dozer T2 E-177	Rovert Yarborough	1	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
Suwannee 174/175 Dozer T2 E-	Carlos Gutierrez	1	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
Boulder Rural 2332 Engine T6 E-24	Chris O'Brien	2	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
Montrose Engine T6 E-23	Lawrence Sanderson	2	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
Summit FD 362 Engine T6 E-29	Paul Simpson	2	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
EMT O-27	Jerry Walden	1	N	Deep Cr. VFD 1900	Deep Cr. VFD 0700
Heber IHC HC T1 C-3	Gary Strickland	20		Deep Cr. VFD 1900	Deep Cr. VFD 0700
Assistant TFLD	TBA	1		Deep Cr. VFD 1900	Deep Cr. VFD 0700
Chipola 38/39 T/P T3 E-261	TBA	1		Deep Cr. VFD 1900	Deep Cr. VFD 0700
Chipola 42/43 T/P T3 E-262	TBA	1		Deep Cr. VFD 1900	Deep Cr. VFD 0700
Blackwater 54/55 T/P T3 E-260	TBA	1		Deep Cr. VFD 1900	Deep Cr. VFD 0700
Tallahassee 160/161 Dozer T2 E-71	TBA	1		Deep Cr. VFD 1900	Deep Cr. VFD 0700
Blackwater 120 Engine T6 E-73	TBA	2		Deep Cr. VFD 1900	Deep Cr. VFD 0700
STEN/Assistant STEN	Thomas/Oberholtzer 0-8002	2		Deep Cr. VFD 1900	Deep Cr. VFD 0700
5 VA-VAS Engine T6 Strike Team	THOMAS/ODEMORZET 0-0002	10		Deep Cr. VFD 1900	Deep Cr. VFD 0700
The state of the s		10		Всер от. VI В 1300	Deep Oi. VI D 0700
7. Control Operations					
7. Control Operations					
Continue to prepare contingency lines. But	nout where necessary. Patro	l and m	nop up	200' inside fire edge.	
Motab for plactic authorts that can corm, fire	from one oide of the road to	the oth	٥٣		
Watch for plastic culverts that can carry fire	e from one side of the road to	the oth	er.		
8. Special Instructions					
o. Special instructions					
Be aware of special conditions during nigh	t operations that increase haz	ards. R	ead th	e Safety Message ar	d know your medical
and communication instructions in case of	emergencies. See the Comn	nunicati	ons Pla	an for radio frequenc	es.
9.	Division/Group Communication	ns Sum	marv		
Function Frequency - RX Frequency		stem		Channel Syste	m Channel
Command	·				
Tactical Div/Group					
Logistics					
Air to Ground					
Prepared by (Resource Unit Leader)	Approved by (Planning Section C	hief)		Date Prepared	Time Prepared
				05/18/07	0831

Division A	ssignment List		1. Branch				Z. Divis	Stri	ıctui	re
Incident Name	DA BUGABOO		4. Operational F	Period 05/18/	07 F	riday	Night Shift			
5.			Operation							
Operations Chief	Mike Wilkins		·			Supervis	sor Greg Sar	nders		
Operations Chief				Air Attac	ck Supe	rvisor				
Branch Director				Safety C	Officer		M. Bunto	n/A.Tranbı	urg/G.	Cohrs
6.			Resources As	ssianed t	his Peri	od				
	e/ Resource Designator		Leader		Num of Pers.		Drop Off P	T./Time	Pic	k Up PT./Time
STEN		Donr	nie Garmen O-	8033	1	N	Deep Cre	ek 1900	Dee	p Creek 0700
4 - VA Hummer Engir	nes Engine T6				9	N	Deep Cre	ek 1900	Dee	p Creek 0700
							·			·
7. Control Operations										
	rk north of I-10 on Hw	y 441.								
8. Special Instruction	S									
Be aware of special of and communications										your medical
9.		Divi	sion/Group Comr	nunicatio	ons Sum	nmary				
	uency - RX Frequency	/ - TX	Tone	Sy	stem		Channel	System	n	Channel
Command										
Tactical Div/Group										
Logistics										
Air to Ground										
Prepared by (Resource	Unit Leader)	Appro	oved by (Planning S	Section C	hief)		Date Prepa 05/1		Time	Prepared 0831

DIVISION	ASSIGNM	IENT L	.IST		1. Brand	ch				/Group	pg 1 of 2
3. Incident Name					4. Oper	ational F	Period				- J
Bugaboo					Date	e: May	/ 18, 2007	Т	ime:	1900-07	700
				5. Ope	erations	Person	nel				
Operations Chief					Division	/Group S	Supervisor				
Branch Director					Air Atta	ck Supe	rvisor No.				
		T			es Assig	gned Thi	s Period				
Cooperator	Name		Resourd esigna	_	Co	ontact P	erson	Phone	Numb	er	Division
ITT Rayonier	- Tullio	2 - D5 N	/I w/Plow	/S		Mike Co			52-881		BB
<u> </u>		and Tra	nsports И Opera	tors							BB
		1 Super	visor								BB
		1 Super	visor/Ad	min.							ВВ
The Forestry Com	pany	2 super	visors			John Bo	aue	850-84	43-119	2	CC
	<u> </u>	5 - Doze	er with bl	lade			911				CC
		1- D5 T	ractor/PI	ow							CC
			er tanks	3,000/							CC
		4000 ga	0 gallon	water							CC
			h cannor chanic tru								
			ups- 4X4								CC
		12 pers	-								CC
		-	siphon	water							CC
		supply	ОГРПОП								СС
Natural Resource Service	Planning	1-110 g	allon tan	ker		Matt Sim _l	oson	352-3	17-893	2	СС
		1 Super	visor			Jesse Sa	arela	352-53	38-402	2	CC
		2 Opera	itors								CC
		9	Divisio	on/Grou	JD Com	municati	on Summa	arv			
Function	Frequency	Sy	stem	Char	nnel	Fund	ction	Frequenc	у	System	Channel
Command			ing IFC			Logi	stics			King NIFC	
Tactical Div/Group		K	ing IFC			Air to (King NIFC	
Prepared By (Res	ource Unit Le	ader)	Approv	ved By	(Planni	ng Sect.	Ch.)	Date		Time	

ICS 204 NFES 1328

DIVISION	I ASSIGNM	IENT LIST	,	1. Branc	h	2. Divisio	n/Group E RATORS p	og 2 of 2
3. Incident Name			4	4. Opera	tional Period			•
Bugaboo				Date	: May 18, 200	7 Time:	1900-07	00
			5. Ope	erations	Personnel			
Operations Chief			[Division	Group Superviso	or		
Branch Director			,	Air Attac	k Supervisor No.			
		6. F	Resource	es Assig	ned This Period			
0	N	Resou	rce			Di N	-1	D'adata.
Cooperator Langdale Compan		Designa 2 – D5 Tractor/			ntact Person esley Langdale	229-220-26		Division CC
Languale Compan	ıy	3-Type 3 Doze	rs w/plow		Jim Barret	229-356-199		CC
		2 – 1,000 gallo w/farm tractor	n tankers	i	Jill Ballet	229-251-54	158	CC
		1- mechanic tru	uck					CC
		2 – Pickups 4X	(4					CC
		11 personnel						CC
		1 supervisor						CC
PCS Phosphate C	ompany	4 - D7R-LGP C and Transports		С	ameron Lynch	386-867-15	575	ВВ
		4 Operators						ВВ
		1 Supervisor						BB
		1 Mechanic (as	needed))				ВВ
		3 - Pickups 4X	4					BB
		1-fuel tender(a	s needed)				
Karlık Lav I Osası		To Be Determi	ned		5 112 11	004.000.04	150	
Knabb Land Comp	oany	Equipment To Be Determine	ned		Earl Knabb	904-838-04	156	
		Operators						
Arki Rogers		To Be Determi	ned		Arki Rogers	386-397-52	220	
		Equipment To Be Determine	ned					
		Operators						
Eunation	Eroguese		ion/Grou Chan	ip Comr	nunication Summ Function	ary	System	Channal
Function Command	Frequency	System King	Cnan	iriei		Frequency	System King	Channel
Command		NIFC			Logistics		NIFC	
Tactical Div/Group		King NIFC			Air to Ground		King NIFC	
Prepared By (Reso	ource Unit Le		oved By	(Plannir	ng Sect. Ch.)	Date	Time	,

ICS 204 NFES 1328

NCIDENT RAI	DIO COMMU	INICATIONS PL	1. Incident Na	me	2. Date/Tir	me Prepared	3. Operational Period Date/Time
			Bugaboo		5/17/07		5/18/07 1900- 0700
			4. BASIC RADIC	_			
Radio Type/Cache	Channel	Function	Frequency/Tone	Wide/ Narrow	Assignment		Remarks
King NIFC	Ch 1	Tac 1	Rx/Tx166.725	N	East Side	Div AA	
King NIFC	CH 2	DOF 9	Rx/Tx 151.235	N	West side only	Div CC South	h
King NIFC	CH 3	DOF 10	Rx/Tx 151.295	N	West side only	Div BB / CC I	North
King NIFC	CH 4	RED	Rx/Tx 154.265	N		Mutual Aid	
King NIFC	CH 5	R-8 Fire	Rx/TX169.900	N		R-8 Fire	
King NIFC	CH 6	Air to Ground	Rx/Tx166.675	N	Air Operations	Aircraft call u	ир
King NIFC	CH 7	Blue	Rx/Tx 154.295	N		Mutual Aid	
King NIFC	CH 8	Command 1	Rx 162.9625 Tx 171.7875	N		Northern side	
King NIFC	CH 9	Command 2	Rx 166.6125 Tx 168.400	N		West side of	fire
King NIFC	CH 10	Forest Osceola Rptr NF	Rx 171.550 Tx 172.375 Tone: 167.9	N		Forest	
King NIFC	CH 11	Forest Eddy Rptr NF	Rx 171.550 Tx 172.375 Tone 146.2	N		Forest	
King NIFC	Ch 12	White	RX/TX 154.280 Tone 103.5	N		Div tac	
King NIFC	Ch 13	Baker Fire Rptr	Rx 154.400 Tx 153.950 Tone 156.7	N		TownTaylor	
King NIFC	Ch 14	Air Gaurd	168.625 Tone 110.9	N			

5. Prepared By (Communications Unit)
Dennis Brigante
ICS 205

NFS 1330

	1. Incident N	lame	2. Date Pre	pared	3. Time P	repared	4. Op	eratio	nal Peri	od
MEDICAL PLAN	Florida B	ugaboo	5/18/0)7	14	00	5/1	18/07	1900-0	700
	1	5. Incident Med	ical Aid St	ation						
NA 1' 1 A' 1 O' 4'										nedics
Medical Aid Statio				ocation					Yes	No
EMT Jerry Walden – Wes Cell 423-310-2049		Will coordinate w for needed station	n locations	S.		_			Х	
EMT Steve Meyer – East D Cell 870-421-0640	IV/Taylor	Will coordinate w for needed station	n locations		rvisor th	rougho	ut shif	ft		X
EMT Melinda Horn Cell 501-282-2905		Deep Creek Stagi	ng Area							X
		6. Transp							1	'
		A. Ambulan	ce Service	S	T				D	
Name		_	Address			D	hone		Yes	nedics No
Baker County EMS		1190 W Macclenn		cclenn	v. FL	904-25		9	X	INU
Columbia County EMS		5085 W St Rd 247	· ·	-	,,	386-71			X	
•										
Trauma 1 (Air Medical)		3792 E. US 90, La	ke City, FL	-		911 or 7530 (I EMT ir only)	MEDL	or	X	
		B. Incident	Ambulance	s	L	· · · · · · · · · · · · · · · · · · ·				
				_						nedics
Name				ocation					Yes	No
		None assigned at	this time.							
		7. Hos								
			Trave	l Time			Heli	pad		ırn nter
Name		Address	Air	Grnd	Ph	one	Yes	No	Yes	No
Shands Lakeshore	368 Fra	anklin St, Lake City	inklin St, Lake City 15 20 386-754-8000				Х			X
Lake City Medical Center	340 NV Lake C	V Commerce Dr., lity, FL	15	20	386-71	9-9000	Х			X
Shands University of Florida							Х			
Ed Frazier Memorial	159 N ⁻ FL	Third St, Macclenny	, 15	20	904-25	59-3151	Х			Х
		8. Medical Emerg	ency Proc	edures						

Any injuries or illnesses should first be reported to Division Supervisors. Division Supervisors will notify line Safety Officer and Communications Unit with type of illness/injury and exact location. Communications will clear the air for emergency traffic only and notify Nightshift Safety Officer and EMT for advice for further care. If an air medical helicopter is used within the fire perimeter, Communications should notify the air operations director and helibase.

MEDL Shanna Ellis Cell: 318-229-6515 (Day or Night)

DIVS: For injury/illness: Please provide mechanism of injury, level of consciousness, if there is blood loss, breaths/minute (respirations) and beats/minute (pulse).

9. Prepared by (Medical Unit Leader)	10. Reviewed by (Safety Officer)
/Shanna F. Ellis/	/Glenn Stapleton/

DEMOBILIZATION PROCESS

THE DEMOBILIZATION PROCESS WILL BE ACCELERATED WITH THE FOLLOWING STEPS TAKING PLACE.

- 1. CHECK WITH DEMOB THREE (3) DAYS IN ADVANCE OF ANNOUNCED DATES TO MAKE CERTAIN OF ACCURACY ON DEMOB DATE.
- 2. MAKE CERTAIN TO HAVE ALL YOUR CTR'S TURNED IN THE DAY BEFORE YOU DEMOB, THEN THE TIME UNIT WILL HAVE ONLY THE LAST SHIFT TO ENTER INTO THE SYSTEM MAKING CHECKING OUT MORE EFFICIENT AND FASTER.
- 3. IF YOU REQUIRE A FLIGHT FOR TRAVEL TO YOUR HOME UNIT, TRAVEL ARRANGEMENTS WILL HAVE TO BE MADE AT LEAST 48 HOURS IN ADVANCE OF ACTUALLY BEING DEMOBED.
- 4. AFTER YOUR LAST SHIFT OBTAIN AN EVALUATION FROM YOUR SUPERVISOR.
- 5. NO PERSON SHALL BE RELEASED PRIOR TO OBTAINING ADEQUATE REST AS PROVIDED FOR BY AGENCY RULES AND POLICY. RESOURCES THAT ARE REASSIGNED WILL BE RELEASED THE MORNING AFTER THEIR LAST SHIFT. LOCAL RESOURCES RETURNING HOME WILL BE RELEASED AFTER SHIFT IF THEY CAN ARRIVE HOME BEFORE 2200.
- 6. ON THE DAY FOR YOUR DESIGNATED DEMOB, PLEASE REPORT TO THE DEMOB UNIT IN THE ICP AND PICK UP DEMOB FORM.
- 7. REPORT TO THE DESIGNATED UNITS AS LISTED ON THE DEMOB FORM.
- 8. RETURN TO DEMOB WHEN YOU HAVE COMPLETED CHECKOUT AT ALL UNITS.
- 9. IF YOU HAVE BEEN SUCCESSFUL IN BEING DEMOBED, THE INCIDENT COMMANDER AND STAFF WISH YOU A GOODBY AND TO HAVE A SAFE TRIP HOME.

DEMOBLIZATION SCHEDULE

REQUEST	NAME/LEADER NAME	POSITION	LAST SHIFT	TRAVEL DATE
O-213	BENTLEY, TRAVIS	ENOP	5/19/2007	5/20/2007
O-216	PARADISE, CARL T	ENOP	5/19/2007	5/20/2007
O-217	ROWELL, JUSTIN	ENOP	5/19/2007	5/20/2007
O-221	BYRD, JASON W	ENOP	5/19/2007	5/20/2007
O-176	SPILLERS, ASHLEY J	DZOP	5/19/2007	5/20/2007
O-1.17	SCHIFFER, CYNTHIA	ORDM	5/20/2007	5/21/2007
O-208	GREEN, HEATHER	ENOP	5/20/2007	5/21/2007

O-1.17	SCHIFFER, CYNTHIA	ORDM	5/20/2007	5/21/2007
O-208	GREEN, HEATHER	ENOP	5/20/2007	5/21/2007
E-13.1	NIXON, RONALD B	ENGB	5/20/2007	5/21/2007
E-13.2	NIXON, GEORGE	FIREFIGHTER	5/20/2007	5/21/2007
E-13.3	SHAW, LARRY D	ENOP	5/20/2007	5/21/2007
•				
	1/		= /0 / /0 0 0 =	= /0.0 /0.00=

O-161	KETT, RYAN	DRVP	5/21/2007	5/22/2007
0-272	CREWS, MATT B	DZOP	5/21/2007	5/22/2007

O-159	ANDERSON, STEVEN	DRVP	5/22/2007	5/23/2007
E-271	MCCRAY CONST-MCCRAY, MIKE	DRVP-ENG	5/22/2007	5/23/2007
E-13	ENG TP 6 151	ENG 6	5/22/2007	5/23/2007

IF YOU NAME IS NOT ON THIS LIST AND YOU ARE EXPECTING TO BE DEMOBED BEFORE THE DATES LISTED ABOVE PLEASE CALL DEMOB AT 386-719-2745.

18-May

Name	Position	Phone	Name	Position	Phone
COMMAND		386-719-2746	OPERATIONS		386-719-2743
	Safety/Human Res	386-719-2741	Bryant, Danny	OSC1	601-209-2866
	Information	386-719-2739	Connell, Larry	OSC1	352-303-3921
Quesinberry, Michael	ICT1	540-230-1262	Wilkins, Michael	OSC1	828-421-5026
Greene, Sonny	ICT1	850-228-7776	Wofford, Lea	OSC1	850-371-2289
Speaks, Tom	DPIC	423-605-9003	Isaacs, James	DIVS	828-406-1704
Barrow, Nina	IOF(T)	386-466-8367	Koenig, Jeff	DIVS	540-622-0431
Eastham, Jeanne	IOF1	904-708-6015	Luckett, Larry M.	DIVS	770-718-7064
Eaton, Bob	SOF1	404-386-1872	Martin, Dave	DIVS(T)	423-584-2808
Norvell, CJ	IOF1	918-647-6411	Parrish, Steven	DIVS	850-524-1244
Stapleton, Glen	SOF1	540-529-3647	Sanders, Greg	DIVS	540-529-3376
Jim Caldwell	IOF	318-613-1048	Stratton, Glen	DIVS	321-403-7638
Mickey Bunting	SOFR	386-466-8362	O'Daniel, Rick	OSC2	386-466-8342
PLANNING	Dmob	386-719-2745	AIR OPERATIONS	Helibase	386-754-1017
	Fax	386-719-2733		FAX	386-754-1016
	Plans/Resources	850-254-0632	Cross, Clint	ATGS	404-347-3192
Lowry, Tom	PSC1	918-429-4258	Hollifield, Ron	AOBD	386-466-8247
Fischer, Peter	PSC1 (T)	304-642-1801	Yeager, Robert (Bob)	ASGS	318-613-3683
Andre, John	SITL	479-264-7992			
Byars, John	SCKN	404-512-6847			
Crittendon, Sharon	HRSP(T)	404-661-7422	FINANCE	Time	386-719-2742
Croston, Debra	CTSP			Fax	386-719-2734
Dore, Paul	RESL	276-759-1017	Taylor, Diane	FSC1	404-290-3615
Reitz, Richard	FBAN	706-224-0995	Blackman, Ruthi	TIME	
Gary Samaha	HRSP	770-815-1887	Cable, Donnie	COST	423-596-0829
Sebastian, Bobby	RESL	,	Smith, Christy G.	PROC	706-344-7665
Sharp, Janan	RESL	423-261-4177			
Webb, Robert	CTSP	804-833-5330	CONTACTS		
Mike Steele	TNSP	601-431-9555	Hebb, Mark - DOF	Liaison	850-272-5101
Nicole May	TNSP	601-826-4128	Osceola RD		386-752-2577
				Dispatch	Ext. 4536
LOGISTICS	Ordering	386-719-2744	Lake City DOF		386-758-5700
	Fax	386-719-2747	Lake City DOF -Fax		386-758-5725
	Communications	386-719-2748	FICC		850-523-8600
	Ground Support	386-719-2740	FICC - Fax		850-580-6885
	Ground Support Taylo	oı 904-259-5866	Deep Creek VFD		386-755-9395
Ellis, Shanna	MEDL	318-229-6515	Preston, Ed		904-716-4163
Mullins, Teddy	SECM	540-239-2175	Baker County Plan	nning and Z	oning Director
Newman, James	GSUL	662-633-0556	Huntley, Randy	CSX	850-545-3783
Powell, Crystal	FACL(T)	270-748-5310	Gollobin, Dave	CSX	904-334-9321
Schiffer, Cynthia	ORDM	540-230-1269	Hall, Donald	EOC	904-237-4205
Brigante, Dennis	COML	573-465-2938	Scott, John		904-630-2977
Lisowsky, Bill	LSC1	270-748-0253	Jacksonville Fire	and Rescue	e 160*133783*27
ET Collinsworth	EMT	520-205-0231	Roberts, Avery		386-496-3509
Melinda Horn	EMT	501-282-2905	Roberts Land an	d Timber	
Steve Mayer	EMT	870-421-0640	Sheriif's Trailer at Tayl	or	904-259-1429
Jerry Walden	EMT	423-310-2049	Scrub #2 Fire ICP		917-285-6017

WEATHER FORECAST

Tony Edwards – Incident Meteorologist

Bugaboo Incident NF in Florida/Florida Div. of Forestry Forecast #17 5/18/2007 Night

<u>WEATHER DISCUSSION</u>: - High pressure will sit over the Tennessee Valley tonight bringing clearing skies and a northeasterly breeze to the fire area. This area of high pressure will remain over the southeast for several days resulting in low afternoon humidity each day into early next week.

WEATHER FORECAST.

WEATHER FORECAST: -

GENERAL: A few evening clouds, then clear. Pockets of dense smoke, especially near Deep Creek and in Divisions AA and BB.

TEMPERATURES: Lows 54 - 58. **HUMIDITY:** Recovering to between 85 – 95%%. 24 HOUR TREND: 6-10 degree cooler. 24 HOUR TREND: 5% drier

STABILITY/INVERSION: Inversion around 500 feet setting up after midnight. Transport winds

from the northeast around 8 mph. Dispersion index 6.

. . .

EXTENDED FORECAST:

20 FT WINDS:

Saturday: Mostly clear. Highs 82-85. Minimum RH 26-31%. Northeast winds 6 to 10 mph with gusts up to 15 mph.

Sunday: Clear. Lows 50-54. Highs 84-87. Minimum RH 24-29%. East winds 4 to 8 mph.

Northeast winds 3 to 7 mph.

Monday: Mostly clear. Lows 51-55. Highs 86-89. Minimum RH 27-32%. East winds 4 to 8 mph.

<u>Tuesday:</u> Partly cloudy. Lows 56-60. Highs 86-89. Minimum RH 30-35%. East to southeast winds 6 to 10 mph.

SUNSET TONIGHT: 2018 **SUNRISE TOMORROW**: 0634

□ FIRE BEHAVIOR Rick Reitz- FBAN Bugaboo Incident NF in Florida/Florida Div. of Forestry Forecast #17 5/18/2007 Night

GENERAL FIRE BEHAVIOR:

Type of fire: Wind-dominated surface	FL - 7 ft (<2200) diminishing to 5 feet (>2200)
ROS – 49 ch/ hr (<2200) diminishing to 28 ch/hr	SPOTTING - 0.4 (<2200) to 0.3 miles (>2200)
(>2200)	
POI – 10%	ERC - 40 – Extreme (Consult pocket card for local
	fire behavior thresholds)

CROWN – Passive when distance between surface and aerial fuel is less than 14 ft (<2200) diminishing to less than 9 ft (>2200), respectively.

SPECIFIC FIRE BEHAVIOR:

<u>All Divisions</u>: Approximately 0.25 inches of precipitation fell over the burn area last night. This diminishes fire behavior within, and outside, the fire area overnight. Although diminished there is still a potential for fire to spread outside the fire's perimeter. Interior fine fuels (1-hr,) within a chain of the fire's perimeter, are becoming scarce and this scarcity reduces the probability, but not the possibility, that embers will cross the control line and find available fuel that supports fire.

<u>Divisions A/B/C/D/E:</u> (Night) Pockets of heat near available fuel may still respond to wind, become active, and throw embers across control line. As desiccated pine needles fall to surface and accumulate reburn potential increases. Thick root mat, with duff, gives ground fire an opportunity to retain heat over an extended time period unless dug out. Berms containing burning vegetation will need to be spread out and mopped up appropriately.

<u>Divisions AA/BB/CC Structure</u>: (Night) Opportunity exists for burnout operation during this operational period. Watch for downwind ember wash and spot fire initiation. Thick root mat, with duff, gives ground fire an opportunity to retain heat over an extended time period unless dug out. Berms containing burning vegetation will need to be spread out and mopped up appropriately

AIR OPERATIONS: Dense smoke from plume may interfere with evening aircraft use.

TAILGATE BRIEFING SHEET 2 OF 2

SAFETY MESSAGE

SAFETY starts with **YOU**We are **ALL** accountable for **SAFE** behaviors

Fire Order of the Night – *Know what your fire is doing at all times.*Watch Out Situation – *Taking a nap near the fireline.*

Major Hazards and Risks:

- ➤ **Driving** Drive defensively, keep speed down, and watch for wildlife crossing roads at night. Maintain adequate, safe distance between vehicles and anticipate oncoming traffic. Use spotters when backing up, especially at night with visibility so poor.
- > Hazard trees Heads up for hazardous trees or snags warn others around you and insure that any hazard trees are flagged.
- ➤ Fatigue/personal welfare Take care of yourself by getting adequate rest and eating properly. It has been a long spring fire season so far and appears we will continue right on into the summer season. Remember to account for long term, cumulative fatigue when planning operations.
- ➤ Complacency Stay vigilant and expect the unexpected. Night time operations can often lead to personnel becoming complacent and losing their situational awareness due to the reduced fire activity or when in mop up stage.

Remember that night time operations are a tactical watch out situation!

Communications:

- All firefighters are responsible for communicating hazards to others and to brief others as needed.
- Insure radio frequencies are confirmed
- Provide update on any situation change
- Sound alarm early, not late

SAFETY IS EVERYONE'S JOB, MAKE IT YOUR PRIORITY!

□HUMAN RESOURCES

Look around you at all the people working here:

They are your TEAMMATES.

Effective teamwork requires everyone doing their part. Whatever your job is here - on the fire line, at the ICP, or elsewhere -- it is important to our success.

Do your job well, do it with pride, do it safely.

"If you are going to achieve excellence in big things, you develop the habit in little matters. Excellence is not an exception, it is a prevailing attitude." -- Colin Powell, former Secretary of State & US Army 4 star General

No matter what your role is on the fire, you may contact us for assistance with any "people" concern. If we can't help you directly, we'll make every effort to find someone who can.

Gary Samaha, HRSP (770) 815-1887

Sharon Crittendon, HRSP (T) (404) 661-7422

Local Business Signs

At a muffler shop: "No appointment necessary. We'll hear you coming."

At a car wash shop: "Satisfaction guaranteed or your dirt back."

At an optometrist's office: "If you don't see what you're looking for, you've come to the right place."