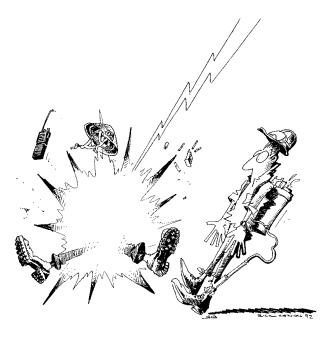
Incident Action Plan



4. UNFAMILIAR WITH WEATHER AND LOCAL FACTORS INFLUENCING FIRE BEHAVIOR

Day Operational Period Friday 4/8/17 0800-2000

Cowbell Fire

FL-BCP-017033 PPKX14 (1502)



NCIDENT OBJECTIVES	1. Incident Name	2. Date	3. Time Prepared
	Cowbell Fire	Prepared 4/7/17	1700
4. Operational Period			11.00
4/8/17 0800 - 2000	Incident		
5. General Control Objectives For The	incident		
Objectives for the Incident:			
 Protection of human life is top pr 	iority through the use of sound risk mana	gement decisions.	
cultural resource values, T&E sp	astructure, federal facilities, critical transpecies and their habitat (e.g. Florida Pantlalues through coordination with READS ares.	her, Florida bonnete	d bat, Red-Cockaded
 Provide opportunities to community through social media and other of 	nicate and educate the public on the role putlets.	of fire in the BCP an	d FPR ecosystems
 Provide training opportunities for successional planning of future fi 	Preserve, State, and local federal fire agreefighting personnel.	gency personnel to a	ctively enhance
Provide initial attack for Big Cypr	ress National Preserve and Florida Panth	er Refuge.	
Control Objectives:			
Cypress National Preserve's nor	ween the junctions of ADD 20/ADD 17 ar thern boundry to minimize impacts to hig ary community, and private land within an Florida Panther Wildlife Refuge.	h values including S	eminole and
Minimize smoke impacts on I-75.	, State Road 29 and 41 in order to avoid	safety threats to the	public.
operations where and when they	t source protection strategies and tactics can be successful and under conditions sure necessary while sustaining relations	where important val	ues actually at risk
. Weather forecast for Period			
unny, and continued dry today. Critically orth winds.	y dry for several hours this afternoon with	ո RH values in the սլ	oper 20s to low 30s.
7. General Safety Message			
Look up, look down, look all arou	nd for hazards, recognize them and n	nitigate them.	
. ATTACHMENTS (X IF ATTACHED [X] Organization List - ICS 203 [X] Division Assignment Lists - ICS 203 [X] Communications Plan - ICS 200	[X] Medical Plan - ICS 206 CS 204 [X] Incident Map 205 [X] Traffic Plan	[]	
Prepared By (Planning Section C	Chief) 10. Approved By	/ (Incident Comma	nder)

/s/ Dave Berens / Steve Moore ICS 202 NFES 1326

/s/ Debbie Beard

ORGA	ANIZATIO	ON ASSIGNMENT LIST	9.		Operations Section	
Incident Nam	ne		Planning	Operations	Steve Weaver, Paul Varnedoe (t)	
	COV	VBELL FIRE	Field Ope	•	Greg Brooks, Mike Davis (t)	
	COV	VDELL FIRE	P		,	
2. Date		3. Time				
04/07/1	7	1700				
4. Operational I			a.		Divisions/Groups	
04/08/17		AY (0800 – 2000)	Division	A	Chad Cook, Heath Thomas (t)	
5.		t Commander and Staff	Division	G	E.J. Bunzendahl/Chuck Alluisi	
Incident			Division	Z	Tom Crews	
Commander	Steve Parri	ish, Lance Elmore (t)	Division	Initial Attack	Chris Croddy	
Deputy Incident	M · D	4 D.H. D. 170		Parliament & Misc	i	
Commander	Marty Ben	tley, Debbie Beard (t)	Division	Fires	UNSTAFFED	
Liaison Officer		ght, Pam Martin (t)	Group	Structure Protection	Ryan Vice	
Safety Officer		lley, Mark Sullivan, Ken Gordon (t)	Group	Firing	Mary Owen/Chris Richards (t)	
Information		ey, Susan Blake, Michelle Burnett,				
Officer	Donald Sir	non (t)				
•						
6.		Agency Reps				
Agency Administr		Tammy Whittington (Big Cypress)				
Agency Administr		J.D. Lee (Big Cypress)				
Chief of Fire & A	viation	Byron Hart (Big Cypress, Acting)				
Zone FMO	c	Cass Palmer (Panther)				
Collier Co. Sherift	<u>t</u>	Lt. Jake Walker			41 O 41 B 1	
Dade Co. Sheriff			b.		Air Operations Branch	
Seminole Tribe of	Flordia	Grant Steelman	A: 0 ::	D 1D'	M'I D I	
7	1			on Branch Director	Mike Rock Pete Kubiak/Mike O'Leary (t)	
7.		Planning Section		rt Group Supervisor		
		s, Steve Moore		Group Supervisor	Ken Mclaughlin	
		lers, Jessica Hollingsworth (t) reis, Carol O'Bryan (t)	Helibase M	ianager	Mike Roof	
FBAN		Brenda Dale (t), Kelly Cagle (t)	8.	Ţ	Logistics Section	
READ		land, Phil Wilson, Wylie Paxton	Chief	L	Willie Boston, Tom Phillips (t)	
	John Pender	·	Deputy		Jerry Jussila, Susan Cornett	
Geo. Info. Spec.		s, Melanie Hans, Jeff Adams (t)	Supply U:	nit	Tom Piper	
•	Thomas Bari		Facilities		Glen Bee	
	Jeff Turner		Ground S		Michael Howarth/Peter Lashoto	
Training	John Davis			t Manager		
		erger, Rusty Brown	Ordering	č	Sherri Kite	
	Bob Sobcza	k (t)		& Distrib. Mgr.	Chris Combs/Jonathan Lampley (t)	
10.		Finance Section	Base Cam	p Manager	Mike Justus	
Chief		Wanda Kelley, Holly Cyprian (t)	Communi	cations Unit	George Rosenthal, Ron Regan	
Time Unit		Laura Wilson, Sherise Foster (t)	Incident Co	ommunication Mgr.		
Equipment Time U	Unit	Donna Line (t)	Rado		Mark Pomponio, Federico Avakian, Brian Gieryk, Scott Brownlow	
Cost Unit		Carolyn Hughes, Janice Lowe (t)	Medical U	Init Leader	Gene-Paul Matson, James Fortner (t)	
Comp/Claims			Security I	M anager	Sasha Herrin, RJ Seehase (t)	
Procurement		Leslie Solberg	Security		Brian Phillips	
Personnel Time R	ecorder	Gustavo Vallejo (t)				
Prepared by (RES	SL) /s/ Meloi	nie Sellers / Jessica Hollingsworth (t)				





Fire Weather Forecast

FORECAST NO:

NAME OF FIRE:

UNIT:

Cowbell Fire

PREDICTION FOR:

Saturday Day Shift

Big Cypress National Preserve

SHIFT DATE:

April 8, 2017

Incident Meteorologist: John Pendergrast

FORECAST ISSUED: 1900 April 7, 2017

240-499-6649

DISCUSSION: Sunny, and continued dry today. Critically dry for several hours this afternoon with

RH values in the upper 20s to low 30s. North winds.

TODAY (SATURDAY DAY SHIFT):...RED FLAG WARNING TODAY FOR LOW HUMIDITY DURATION...

WEATHER: Mostly sunny and mild. WIND (20 FT): North around 10 mph. MAX TEMPERATURES: 78 to 81.

MIN RH: 29%. (5 to 7 hours below 40 percent). Chance measurable rain: 0%

DISPERSION: 45 MAX

MIXING HEIGHT 4400 TRANSPORT WINDS: N 10 to 15 mph.

TONIGHT (SATURDAY NIGHT):

WEATHER: Mostly clear and cool. Patchy fog and haze by daybreak. Light and variable wind.

WIND (20 FT): Northeast 5 to 10 mph in evening. Becoming variable 0-2 mph.

MIN TEMPERATURES: 51 to 54F. MAX RH: 100%. LVORI 9 (max).

LAL: 1 Chance measurable rain: 0%.

SUNDAY:

WEATHER: Partly cloudy, and becoming warmer.

WIND (20 FT): Northeast 5 to 10 mph increasing to 10 to 15 mph in the afternoon.

MAX TEMPERATURES: 78 to 82F.

MIN RH: 42%.

LAL: 1 Chance measurable rain: 0%.

DISPERSION: 55 MAX MIXING HEIGHT 5300 TRANSPORT WINDS Northeast 15 to 20 mph.

GENERAL OUTLOOK MONDAY TO WEDNESDAY: Increasing RH and temperatures with no rain mentionable. Monday and Tuesday: East to Northeast winds 10 to 15 mph in afternoon. Becoming Southeast Wednesday. WEATHER: Partly cloudy through the period. Lows in the 60s. Highs in the 80s.

MIN RH: 45 to 50 percent Monday and Tuesday. 50 to 55 percent Wednesday.

conditions



Sunrise Saturday: 7:10 am Sunset Saturday: 7:45 pm

Current Incident Source: US Naval Observatory area RAWS

9	Į.								
•	FIRE BEHAVIOR FORECAST								
	FORECAST NUMBER: #06	TYPE OF FIRE: Wildland							
	FIRE NAME: Cowbell	OPERATIONAL PERIOD: 04/08/2017							
	DATE ISSUED: 04/07/2017	TIME ISSUED: 2000							
	UNIT: Big Cypress Preserve	SIGNED: Gary Jarvis FBAN 251.288.1084							

FUEL ASSUMPTIONS:

Primary fuels consist of grass (GR4,GR5), southern rough (SH8) and timber litter (TL8). Current fuel conditions are favorable for very active fire behavior within the grass and shrub fuels. The current drought conditions have led to both live and dead fuel moistures to reach areas of concern. Expect all fuels to burn readily, including those that appear green.

The fuel moisture for today is:

Calculated 1 hr fuel 5%, 10 hr fuel 10%, 100 hr fuel 16%, 1000 hr fuel 17%

ERC levels above 97 Percentile

WEATHER: ... RED FLAG WARNING TODAY FOR LOW HUMIDITY AND FUEL MOISTURES...

TEMPERATURES: Today's High 78 to 81

Tonight's Low 51 to 54F

HUMIDITY: Today's Min 29%. (5 to 7 hours below 40 percent)

Tonight's Max 100%

20 FT WINDS: North 10 mph

STABILITY/INVERSION: Light inversion expected Friday night and a moderate-strong inversion Saturday

night with fog & haze
DISPERSION: 45 MAX

MIXING HEIGHT: Around 4400 feet.

General Fire Behavior Forecast: ... no wetting rain forecasted through next week...

Expect the fire to burn very active today. 100% consumption of heavies, snags and duff. Intense burning with torching and spotting should be anticipated.

Specific:

Cowbell: If the fire gets established it will have the fuel continuity and wind direction to move it toward I-75. Smoke could become an issue if fire develops a column.

Initial Attack: Moderate to heavy resistance can be expected on any new starts in the grass/brush fuels. Expect rapid rates of spread, especially in the grass models and anticipate some spotting to challenge your control efforts.

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

Fuel Model	Fire Behavior
Grass	ROS 8 to 25 ch/hr, FL 3-5 ft.
Shrub	ROS 5 to 14 ch/hr, FL 5-8 ft
Spotting	0.4 miles
Probability of Ignition	65%

AIR OPERATIONS: Sky weather will be clear today with a light morning inversion.

FIRE BEHAVIOR SAFETY: Keep your head up for fire weakened snags and green trees.

1. Incident Name:			-			3.	•		
		Cowbell Fire				Branch:		Division/Group	
2. Operational Period:									
Date/Time From: 04/08/17 0800		Date/Time To: 04/0	8/17	2000			Α		
4.			Op	perations Personne	el				
AIR ATTACK SUPERVISOR			-			FIELD OPER	RATIONS	Greg Brooks/Mik	e Davis (t)
DIVISION/GROUP SUPERVISOR	-	ad Cook ath Thomas (t)		PLANNING OPERATIONS				Steve Weaver Paul Varnedoe (t)	
5.		R	esourc	es Assigned this P	eriod				
Strike Team / T Resource De			LWD	L	_eade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time
MOD Ashley		0-1	4/09	Ben Sanders			8	ICP/0800	ICP/2000
MOD Great Smoky		O-102	4/11	Josh Nicholas			8	ICP/0800	ICP/2000
Transport Buggy		E-38	4/06	Captain Steve-V	/icto	r Robinson	1	ICP/0800	ICP/2000
Transport Buggy		E-39	4/06	Captain Steve-E	Bobb	y Weaks	1	ICP/0800	ICP/2000
Transport Buggy		E-40	4/06	Captain Steve-T	imm	y Stiltner	1	ICP/0800	ICP/2000
Masticator		E-6	4/17	Mike Joel			1	ICP/0800	ICP/2000
HEQB		0-25	4/16	Eric Moore			1	ICP/0800	ICP/2000
EMTP		O-36	4/18	Frank Abel			1	ICP/0800	ICP/2000
SOFR		O-89	4/19	John Foley			1	ICP/0800	ICP/2000
READ		0-33	4/18	Phil Wilson			1	ICP/0800	ICP/2000
READ		0-32	4/09	Wylie Paxton			1	ICP/0800	ICP/2000

6. Control Operations/Work Assignments:

Task:

- Anchor suppression work at fire perimeter on ADD 17/14 intersection
- Patrol and conduct mop up, as appropriate
- Coordinate with firing group to conduct strategic firing operations northerly along ADD 17 to minimize fire impacts
- Coordinate with Div Z on triage of structures for point protection
- Continue vegetative mastication on ADD 17

Purpose:

- To keep fire confined and contained north and west of ADD 17
- To protect structures

End State:

- Control fire perimeter north and west of ADD 17 to eliminate threat to Sanctuary area structures
- 7. Special Instructions: Follow tracked vehicle requirement restrictions. Establish and maintain LCES during operational period.

 Utilize MIST tactics as outlined in Fire Operations Guide for BICY. Comms trailer Phone (772) 631-2573. Review Updated Medical Plan.

8. Division/Group Communication Summary									
Function	Ch	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND	12		166.6125	168.4000		110.9	Α		
TACTICAL	4		168.6000		168.6000		Α		
AIR TO GROUND		10	168.3250	168.3250 168.325			Α		
9. Prepared By (Resour	epared By (Resource Unit Leader)				Date	Time			
/s/Melonie Sellers/Jessica Hollingsworth (t) Dave Berens/Steve Mc			oore			04/07/17	16:00		

Cowbell Fire

Branch:

Division/Group

1. Incident Name:

2. Operational Period:

Date/Time From:	Date/Time To:						G	
04/08/17 0800	04/08/2	17 200	00					
4.		Op	perations Personnel		FIELD ODED ATIONS		/a and = = = (a)	
AIR ATTACK SUPERVISOR						Greg Brooks/Mike Davis (t)		
SUPERVISOR	J. Bunzendahl			PLAN	INING OPERATIONS	Steve Weaver		
Ch	nuck Alluisi					Paul Varnedoe (t)		
5.		Resourc	es Assigned this Po	eriod				
Strike Team / Tas Resource Design		LWD	L	eader	Number Persons			
HC2IA Colorado BLM	C-3	4/09	Ian Barrett		20	ICP/080	00 ICP/2000	
ENG 6 Firetrax	E-86	4/19	Carlos Gutierrez	Z	3	ICP/080	0 ICP/2000	
ENG 6 Wildlands Fire Service	ce E-87	4/19	Brian Terry		3	ICP/080	0 ICP/2000	
6. Control Operations/Work ATask:Initiate vegetative ma	_							
Improve line in DIV G	from DP13 to DP16							
Purpose:			140044					
 To keep fire contained End State: 	d south and west of ADD) 1/ an	d ADD 14					
	r to reduce threats to re	esource	values at risk					
·								
7. Special Instructions: Estab	olish and maintain LCES	durina	operational period	l				
Utilize MIST tactics as outlined		-			72) 631-2573			
Support human repeater function	•			-	•	Andical Plan		
	on as needed. Follow tra	ickeu v	eriicie requirement	i restriction.	. Review Opualed it	ileulcai Fiaii.		
8.	Div	rision/G	roup Communication	on Summar	у			
Function	Channel		RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	13		168.7000		170.9750	110.9	Α	
TACTICAL	5		168.2500		168.2500		А	
AIR TO GROUND	10		168.3250		168.3250		Α	
9. Prepared By (Resource Unit L	eader) Approved By	(Planni	ng Section Chief)			Date	Time	
/s/Melonie Sellers/Jessica Hollingswo	orth(t) Dave Berens/	Steve Mo	oore			04/07/17	16:00	

1. Incident Name:					3.				
	Cowbell Fire				Branch:		Division/Group		
2. Operational Period:									
Date/Time From: 04/08/17 0800	Date/Time To: 04/08	/17 200	00				Z		
4.		Or	perations Personr	el					
AIR ATTACK SUPERVISOR					FIELD OPER	RATIONS	Greg Brooks/Mil	ce Davis (t)	
DIVISION/GROUP	Tom Crews	n Crews			PLANNING OPER	RATIONS	Steve Weaver		
SUPERVISOR							Paul Varnedoe (t)	
5.		Resourc	es Assigned this	Period		*			
Strike Team / T Resource De		LWD		Leade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
MOD Buffalo	0-21	4/16	Josh Hampton			6	ICP/0800	ICP/2000	
SOFR	O-63	4/19	David Dallison			1	ICP/0800	ICP/2000	
EMTF	0-17	4/15	Jim Stout			1	ICP/0800	ICP/2000	
6. Control Operations/Work	k Assignments:						•		

Task:

- Continue suppression work at fire perimeter from Div A break
- Complete triage of structures in Div Z and Div A for point protection
- Utilize perimeter trail for firing operations north and east if needed

Purpose:

- To keep fire confined and contained south and east of ADD 17
- To protect structures

End State:

- Control fire perimeter south and east of ADD 17 to eliminate threat to Seminole Tribe of Florida and Ceremonial Area
- 7. Special Instructions: Establish and maintain LCES during operational period.

Utilize MIST tactics as outlined in Fire Operations Guide for BICY. Comms trailer Phone (772) 631-2573. Review Updated Medical Plan.

8. Division/Group Communication Summary										
Function	Ch	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND		12	166.6125		168.4000	110.9	А			
TACTICAL	8		166.7500		166.7500		А			
AIR TO GROUND		10	168.3250	168.3250 168.3250			А			
9. Prepared By (Resource Unit Leader) Approved By (Planni			ng Section Chief)		Date	Time				
/s/Melonie Sellers/Jessica Hollingsworth(t) Dave Berens/Steve Moore						04/07/17	16:00			

1. Incident Name:					3.			
	Cowbell Fire				Branch:		Division/Group	
2. Operational Period:								
Date/Time From: 04/08/17 0800	Date/Time To: 04/08/17 2000					IA		
4.	Operations Personnel							
AIR ATTACK SUPERVISOR					FIELD OPERA	TIONS	Greg Brooks/Mik	e Davis (t)
DIVISION/GROUP SUPERVISOR	nris Croddy			PLANNING OPERA	Ι,	Steve Weaver Paul Varnedoe (t)		
5.	R	esourc	ces Assigned this I	Period				
Strike Team / Tas Resource Desi		LWD		Leade	er	Number Persons		Pick Up PT./Time
TFLD	O-60	4/19	Harold Kibbe			1	ICP/0800	ICP/2000
MOD EE	O-67	4/18	Matt Britt			8	ICP/0800	ICP/2000
ENG6 Big Thickett	E-57	4/19	Gus Schaefer			2	ICP/0800	ICP/2000
ENG6 K31	E-7	4/15	Steven Staples			2	ICP/0800	ICP/2000
ENG6 #602	0-2.2/2.3	local	Nate Ochs/Jake	Haus	ser (t)	2	ICP/0800	ICP/2000
ENG6 Attack One	E-58	4/19	Kevin Carter			2	ICP/0800	ICP/2000
Duece Buggy IA #607	E-89	4/09	Lucas Hunkler			3	ICP/0800	ICP/2000
EMTF	0-18	4/15	Bob Bruington			1	ICP/0800	ICP/2000

6. Control Operations/Work Assignments:

Task:

- Coordinate with BICY duty officer for notification of newly reported ignitions
- Coordinate initial attack action with assigned aviation and /or ground assets
- Determine IA resource prepositioning needs across BICY and FPWR

Purpose:

- Ensure communications with FL Hwy Patrol regarding smoke on I-75
- Ensure timely response on any IA within BICY and FPWR

End State:

- Protect human life
- Minimize environment damage to protect habitat of threatened and endangered species
- Minimize damage to public and private property
- 7. Special Instructions: Follow tracked vehicle requirement restrictions. Establish and maintain LCES during operational period.

Utilize MIST tactics as outlined in Fire Operations Guide for BICY. Comms trailer Phone (772) 631-2573. Review Updated Medical Plan.

8. Division/Group Communication Summary									
Function	Ch	annel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND		13	168.7000		170.9750	110.9	А		
COMMAND		12	166.6125		168.4000	110.9	Α		
TACTICAL		9	166.8250		166.8250		Α		
AIR TO GROUND		6	169.1125		169.1125		А		
9. Prepared By (Resource Unit Leader) Approved By (Plann			ing Section Chief)			Date	Time		
/c/Molonia Sallars/Jassica Hallingsworth/t) Dava Parans/Stava Maara						04/07/17	16:00		

	Division/Group	Assignment	List ((ICS	204 WF)		
1. Incident Name:				3.			
	Cowbell Fire			Bran	ch:	Division/G	ament/
2. Operational Period:							
						Misc	Fire
Date/Time From:	Date/Time To:					Patro	
04/08/17 0800	04/08/17 2000	0				1 0.01	_
, ,	, ,						
4.	Ol	perations Personn	el				
AIR ATTACK SUPERVISOR				FI	ELD OPERATIONS	Greg Brooks	/Mike Davis (t)
DIVISION/GROUP					IING OPERATIONS		
SUPERVISOR						Paul Varne	
5.	Pasaur	ces Assigned this Period				radi varrict	10C (t)
Strike Team / Ta		Les Assigned tills	renou		Number	Drop Of	f Pick Up
Resource De			Leader		Persons		
unstaffed							
				5 7			+
				<u> </u>			
						7	
			,				
6. Control Operations/Work	Assignments:			-	_		
Task:	/ Accignments.						
 Patrol and monitor f 	fires on BICY and FPWR with avia	ation and ground	assets	as dire	cted by lead OSC		
 Commensurate with 	n values at risk						
	ther suppression management a	action					
Purpose:							
	action taken limits environment	al impact, consist	tent wit	th MIS	Γtactics		
End State:							
 Protect human life Minimize damage to 	public and private property						
_	ental damage to protect habitat	of threatened an	d enda	ngerec	l snecies		
• William 2C Charlet	ental damage to protect habitat	or timeateried an	a chaa	ngeree	Тэрссісэ		
7. Special Instructions: Follows	ow tracked vehicle requirement r	estrictions. Estab	lish and	d maint	ain LCES during o	operational pe	riod.
Utilize MIST tactics as outline	ed in Fire Operations Guide for B	ICY. Comms traile	er Phon	ne (772) 631-2573. Revie	w Updated M	edical Plan.
8.	Division/G	Group Communicat	tion Sur	nmary			
Function	Channel	RX Frequency N/W	RXTone	e/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	164.6250	1	188	163.1500	1188	D
TACTICAL	11	166.7250	0	0659	166.7250	0659	D

168.3250

Approved By (Planning Section Chief)

Dave Berens/Steve Moore

168.3250

Date

04/07/17

Time

16:00

AIR TO GROUND

9. Prepared By (Resource Unit Leader)

/s/Melonie Sellers/Jessica Hollingsworth(t)

10

1. Incident Name:		•			3.	,		
	Cowbell Fire				Branch:		Division/Group	
2. Operational Period:							Structure	
Date/Time From:	D	ate/Time	To:				Protectio	n
04/08/17 0800	04/	08/17	2000				Group	
4.	-	O	perations Personn	el		•		
AIR ATTACK SUPERVISOR					FIELD OPER	RATIONS	Greg Brooks/Mike Da	vis (t)
DIVISION/GROUP SUPERVISOR	yan Vice	/ice			PLANNING OPERATIONS Steve Weaver Paul Varnedoe (t)			
5.		Resourc	es Assigned this	Period				
Strike Team / Task Force / Resource Designator		LWD		Leade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC1 Midewin	C-2	4/10	Jerry Huffman			18	ICP/0800	ICP/2000
STPS	0-4.62	4/16	Glenn Phillips			1	ICP/0800	ICP/2000
TFLD	0-106.1	4/16	Wes Richardson	1		1	ICP/0800	ICP/2000
TFLD	0-61	4/19	Mario Marquez			1	ICP/0800	ICP/2000
TFLD (t)	0-106.3	4/16	Darren Gunn			1	ICP/0800	ICP/2000
MOD BIFZ #2	O-106	4/16	Brett Morefield			8	ICP/0800	ICP/2000
ENG3 #321	E-98	4/19	John Wynn			5	ICP/0800	ICP/2000
ENG3 #51	E-99	4/19	Eric Borlaug			5	ICP/0800	ICP/2000
ENG3 #335	E-100	4/19	Gregg Lindquist			5	ICP/0800	ICP/2000
ENG6 WFS	E-8	4/16	Dave Sechrist			3	ICP/0800	ICP/2000
ENG6 WFS	E-9	4/16	Saul Irvin			3	ICP/0800	ICP/2000
ENG6 Attack One	E-10	4/16	Wes Coleman			2	ICP/0800	ICP/2000
ENG6 CSP661	E-59	4/20	Jason Johnson			2	ICP/0800	ICP/2000
SOFR	O-38	4/16	Joe Fowler			1	ICP/0800	ICP/2000
FOBS	O-24	4/19	Gabe Gamino			1	ICP/0800	ICP/2000
FOBS	0-22	4/16	Ron Rockis			1	ICP/0800	ICP/2000
FOBS	0-23	4/18	Luke Hurley			1	ICP/0800	ICP/2000
FOBS (t)	O-84	Local	Mindy Wright			1	ICP/0800	ICP/2000
EMTF	0-15	4/16	Matt Lancaster			1	ICP/0800	ICP/2000

6. Control Operations/Work Assignments:

Task:

- Affirm contact procedures with Collier County EMS and Sheriff Dept to assure smooth communication in event of community evacuation needs
- Install hose lays and sprinkler kits to implement structure protection plan within Div Z, A and Sanctuary community as needed
- Coordinate with landowners to determine special considerations and road or trail access

Purpose:

Ensure timely response to protect human life, property and access

End State:

- Maintain communications with appropriate county emergency management and law enforcement agencies to complete timely evacuations
- **7. Special Instructions:** Establish and maintain LCES during operational period. Transport structure protection supplies to Sanctuary. Comms trailer Phone (772) 631-2573. Review Updated Medical Plan.

8.	Division/Group Communication Summary							
Function	Ch	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND		13	168.7000		170.9750	110.9	А	
COMMAND		12	166.6125		168.4000	110.9	Α	
TACTICAL		11	166.7250	0659	166.7250	0659	D	
AIR TO GROUND		10	168.3250		168.3250		Α	
9. Prepared By (Resourd /s/Melonie Sellers/Jessica	,	Approved By (Planni Dave Berens/Steve M	Date 04/07/17	Time 16:00				

		Division/Gi	oup /	Assigninent L	.131		<u>, </u>		
1. Incident Name:						3.			
		Cowbell Fire				Branch:		Division/Group	
2. Operational Period:									
Date/Time From: 04/08/17 0800		Date/Time To: 04/08/1	.7 20	000				Firing	Group
4.			Op	perations Personnel					
AIR ATTACK SUPERVISOR			-			FIELD OPER	RATIONS	Greg Brooks/Mil	ce Davis (t)
DIVISION/GROUP SUPERVISOR	Mary Owen O-96 Chris Richards (t)			PLANNING OPER		Steve Weaver Paul Varnedoe (t)		
5.		R	Resourc	es Assigned this Pe	riod				
Strike Team / Task Force / Resource Designator			LWD	Le	ade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time
Aerial Iginition		0-87	4/10	Adam Kunce			1	ICP/0800	ICP/2000
Slimer Suppression Bugg	/	O-97	4/8	Matt Mateo			3	ICP/0800	ICP/2000
Seminole Suppression Bu	ggy	E-60	4/13	Mike Lightsey			2	ICP/0800	ICP/2000
BICY Suppression Buggy #	‡2	0-76	4/15	Justin Phippen			2	ICP/0800	ICP/2000
BICY Suppression Buggy #	‡ 3	0-78	4/16	Jeremy Harker			2	ICP/0800	ICP/2000
EMTF		0-16	4/16	Tracy Milakovic			1	ICP/0800	ICP/2000
Control Operations/Wor Task:	k As	ssignments:							

Continue strategic firing operations as coordinated with DIV A

Purpose:

- No intent to complete a large scale burnout, instead a purposeful firing operation to confine and contain the fire along ADD 17 thru DIV A to DIV Z
- Complete point protection techniques around structures in DIV A and DIV Z

End State:

- Keep fire north and west of ADD 17 to protect Sanctuary Community and Ceremonial and Tribal Lands
- 7. Special Instructions: Follow tracked vehicle requirement restrictions. Establish and maintain LCES during operational period. Utilize MIST tactics as outlined in Fire Operations Guide for BICY. Comms trailer Phone (772) 631-2573. Review Updated Medical Plan.

8.	Division/Group Communication Summary							
Function	Ch	annel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	13		168.7000		170.9750	110.9	А	
COMMAND	12		166.6125		168.4000	110.9	Α	
TACTICAL		4	168.6000		166.6000		Α	
AIR TO GROUND	10		168.3250		168.3250		А	
9. Prepared By (Resource	Approved By (Planni	pproved By (Planning Section Chief)						
/s/Melonie Sellers/Jessica I	Hollingsworth (t)	Dave Berens/Steve Me	Dave Berens/Steve Moore					

AIR OPERATIONS SUMMARY

OPERATIONAL PERIOD DATE: 04-08-2017

017

0900-2000

1. INCIDENT NAME: Cowbell 2. PREPARED BY: Mike Rock PREPARED DATE/TIME: 04/07/2017 1730 3. Sunrise: 0708 Sunset: 1945

4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): Medivac Aircraft: 5HQ

MTR- Located along state road 29. Fire Dispatch gets MTR activity every morning

Do not over fly structures with external load missions.

All aircraft should use strobes and running lights in smoky conditions.

Hazards: Snags, non-incident aircraft, and winds.

Contract helicopter working special use permit in North Central portion of BICY. Area identified on pilot briefing board. ATGS has air

to air communications.

5. Squawk 1255

 $TFR \textcolor{red}{\longleftarrow} 7/4656 \ \textbf{ZMA FL}, \ \textbf{Airspace 25 nm NE of}$

Ochopee SFC 3000ft.

NOTAM – 04/054 – Airspace firefighting aircraft 5nm of (9FL7) SFC 2000ft.

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXEDWING	Base	
AOBD: Mike Rock ASGS: Pete Kubiak	606-813-9750 404-661-4819	Air/Air Rotor Air/Air Fixed Wing	123.575 118.825		Air Attack- Air Attack	197GB – Aero Commander 4566M Baron MKY	MKY
ATGS: Ken McLaughlin ATGS – James Gresham	813-997-0317 208-660-4139	Air/Ground Cowbell Air/Ground IA		168.3250 RX/TX (A) 169.1125 RX/TX (A)	T-801 T-819	Seat -IMM, Start 0900 Seat -IMM, Start 0900	
Oasis Helibase (9FL7) HEB2 Mike Roof Immokalee Airport Seat Manager – Jack Benzilio HMGB – Tracy Elliott	239-695-0278 702-610-4574 970-799-1232 303-910-7619	Flight Following (BICY)		169.7250 RX N1514 163.3875 TX N1738			
Big Cypress Fire Dispatch	239-695-9280 x 104	Air/Guard Deck		168.6250 RX/TX Tone 110.9 166.7750			

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N# or Designator	TY	MAKE/MODEL	BASE	START	REMARKS	FAA N# or Designator	TY	MAKE/MODEL	BASE	START	REMARKS
206RW	3	Bell 206	Oasis	0900	Park Helicopter	1KA	1	K-MAX	Oasis	0900	Bucket
0НН	3	Bell 206	Oasis/RON-Miami	0900	Recon / Bucket	612CK	1	S-61	IMM	0900	Tanked
5HQ	2	Bell 205++	Oasis	0900	Crew/ Bucket	718	1	CH-54	IMM	0900	Tanked
6НХ	2	Bell 205	Oasis	0900	Crew/Bucket	28HX	2	205A1	Oasis	0900	Crew / Bucket

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
Mapping	As Requested	0930		
Reconnaissance	As Requested	0930		
Water Drops	As Requested	0930		

SAFETY MESSAGE SAFETY is YOU& ME

We are ALL accountable for SAFE behaviors

Major Hazards and Risks: Extreme Fire Behavior, LCES, Hazard Trees

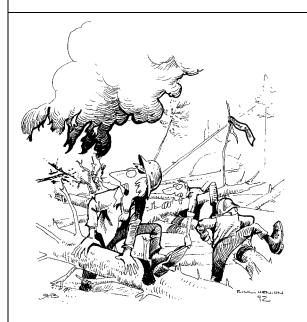
Extreme Fire Behavior – Due to increased winds, low humidity and drier fuels, fire behavior will increase and become erratic. Make sure LCES is in place and validate it as conditions change.

Lookout(s) - Should be experienced, competent and trusted. Aviation may be used as a lookout where vegetation is thick without good vantage points. If aviation is used, all firefighters should be made aware during aviation down times, and post lookouts until aviation is back up.

Communications – Use clear and concise language so that when communicating you are clearly understood.

Escape Routes – Know your escape routes!!! They should be well marked so that all crew members are clear on direction of travel to safe area. Have established trigger points, should escape be necessary. Trigger points should allow plenty of time for all crew members to escape to safety.

Safety Zones – Is a place where a firefighter can survive without deploying a fire shelter. Size of a safety zone will vary depending on flame length. See page 8 in IRPG.



Watch out for that tree!!!

Hazard Trees: Some species of timber in the area are prone to having a very shallow root system and will fall without warning. These shallow root systems will be further compromised and weakened as the fire burns through.

During windy conditions, and aerial operations, be constantly aware of the potential for both dead and green trees being blown over. Keep in mind, especially in burned areas to be constantly looking for those trees that may have compromised root systems and don't stand, work, or park your vehicles around them. Also, be cautious when equipment is working near these weakened trees, as that can cause them to come down.

INCIDENT SAFETY ANALYSIS 215a

Cowbell Fire - Saturday, April 08, 2017

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
DIVS ALL / IA	Extreme Fire Behavior	 Share weather observations with all personnel assigned to division. Establish "Trigger Points" to withdraw. Use "Risk Management" process prior to engaging in suppression actions, refer to page 1, IRPG.
DIVS ALL / IA	Helicopter Operations	 Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to re-entry. Monitor Air-Ground AG communications. Follow aviation safety guidelines in IRPG and IHOG.
DIVS ALL / IA	Injury & Medical Emergency	~For "IWI" use 9 line proceedures ~For "air hoist capability" or "snake bite treatment" contact Radio call sign '784' to request "Miami-Dade Air Rescue" for assistance. ~Assist injured employee with appropriate medical care. ~ Use EMT's on Division for initial care. ~ Follow medical protocol as outlined in ICS-206 & IRPG Pgs 99-108
DIVS ALL / IA	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters when backing. Honk horn to alert personnel when backing. Keep clutter off dash and inside cab. Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts. Always use headlights. Yield to pedestrians and bicycles. Observe posted speed limits. Use the 3 second rule for following distance when driving. Avoid distractions (eating, cell phones, radio). Ensure that windshields are kept clean of dust and bugs.
DIVS A & Z	Structure Protection & HAZMAT	 Review Watch outs, IRPG page 12. Do Not commit to stay and protect a structure if trigger points are reached. Use "Structure Assessment" checklist, IRPG pages 12-16. No safety zones are present, set trigger point to safe retreat. Patrol after passage of the fire front when safe. Follow "HAZMAT on pages 34-36 in IRPG.
DIVS ALL / IA	Chain Saw Operations	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22 ~ Look up, Look down, Look around for hazard tree indicators. ~ Only fell and buck trees within your qualifications, and training. ~ Follow "Procedural Felling Operations" on page 79 in IRPG. ~ Do not fall trees during high wind events. ~ Ensure proper use of all required PPE.
DIVS ALL / IA	Fatigue & Over Exertion	 Drink 1 quart of water each hour during and after work. Rotate crews out of smoky areas. Set a reasonable work pace and allow adequate rest breaks while on the project. Use buddy system to monitor personnel of heat related and fatigue issues. Follow work / rest guidelines.
DIVS A / Z / G	Heavy Equipment Operations	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. Use a spotter when backing.
DIVS ALL / IA	Communications	 Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources. Utilize the ICS 205. Utilize human repeaters when working in dead spots.

INCIDENT SAFETY ANALYSIS 215a

DIVS ALL / IA	Wildlife	~Watch our for wildlife such as alligators, bear, deer, panthers, snakes ~Do not feed, handle or taunt wildlife ~Maintain safe distance and avoid contact ~Discard trash (food and containers) in proper disposal sites ~Secure pump location sites, watch for alligators, snakes and other wildlife
DIVS All / IA	Swamp Buggy	~Ensure equipment is inspected and safe to use ~Restrict Buggy use to established trails ~ Ensure operator is trained and certified to operate ~Ensure operator has proper PPE ~Passengers wear hardhats & use 3 points of contact when loading or unloading ~Secure all seating so is stable and does not move
DIVS ALL / IA	ATV/UTV use	 Ensure equipment is inspected and safe to use. Restrict ATV/UTV use to established trails Ensure operator is trained and certified to operate. Ensure operator has proper PPE according to the Redbook and/or RMA. Question if it is mission critical.
DIVS ALL / IA	Unburned Area/Reburn Potential	 Monitor weather. Base actions upon observed and predicted fire behavior. LCES Checklist (IRPG pg. 6). Look Up, Down and Around (IRPG pg. 2-3).
DIVS ALL/IA	Firefighter & Public Smoke Exposure	 Identify homes and structures with private parties remaining behind the evacuation. Identify personnel responsible for contacting private parties. Use warning lights and provide traffic control on roadways during smoky and night operations. Rotate crews out of smoky areas during firing and mop-up operations. Contact Communications when firing operations are initiated.
DIVS ALL / IA	Unplanned Public Interaction	 Be alert to non-fire personnel. All non-fire personnel will be escorted while on fireline. Post lookouts to in areas with public to avoid conflicts with mission tasks. Ensure sufficient security to restrict access to exclusion area.

MEDICAL PLAN (ICS 206)

1. Incident Nam	ne:			2. Operational P	om: 04-08-17	Date To: Time To:			
Cowbell Fire 3. Medical Aid 9	Station	<u> </u>				11110110	JIII. 0000	11110 10.	2000
	Name	S.							
	Nume			Location			ontact s)/Frequency	Paramedics on Site?	
Gene-Paul Matso	n EMTF	, MEDL	Medical IC	CP		434-665-04	144	x Yes	□No
James Fortner EN	/ITF, ME	DL T	Medical IC	CP .		202-236-31	139	☐ Yes	x No
Tracy Milakovic			Firing Gro	up		719-850-00)22	☐ Yes	x No
Frank Able			Division A			423-595-15	578	x Yes	□No
Jim Stout			Division Z			480-296-15	566	x Yes	□No
Bob Bruington			IA			801-782-35	585	☐ Yes	x No
Matt Lancaster			Structure	Protection Group		303-870-52	248	☐ Yes	x No
4. Transportation	on (indi	cate air or ground	d):						
Ambul	ance S	onvico		Location			ontact s)/Frequency	Level of Service	
Collier County EM			Everglade	s City (Medic 61)		911	s//i requericy	x ALS	BLS
Collier County Me	-	-	Naples Air			911		x ALS	□BLS
5HQ Bell 205 (air)			Oasis Heli-			168.3250 (A/G 85)		ALS	x BLS
5. Hospitals:								X 2 2 5	
Hospital				Contact	Tra	vel Time	Trauma	Burn	
Name		Address		Number(s)	Air	Ground	Center	Center	Helipad
Physicians Regional Collier Blvd		llier Blvd. Naples, FL 34: 5.313'/Long: -81°41.106		239-354-6000 (Main) 239-354-6190 (ER)	15	50	☐Yes Level:	☐ Yes x No	x Yes ☐ No
Physicians Regional Pine Ridge		ne Ridge Road, Naples 3 .2.833'/Long: -81°43.95		239-348-4000 (Main) 239-304-4748 (ER)	15	50	☐ Yes Level:	☐ Yes x No	x Yes
Naples Community Hospital		Street North, Naples 341 9.046'/Long: -81°47.907		239-513-7709 (Main) 239-436-5151 (ER)	15	60	X Yes Level: <u>2</u>	☐ Yes x No	x Yes □ No
Jackson Memorial Hospital		W 12 Avenue, Miami 17.508'/Long: -80°12.75	6′	305-585-1111 (Main) 305-585-6910 (ER)	20	60	X Yes Level: <u>1</u>	x Yes □ No	x Yes □ No
Kendal Regional Medical Center		W 40 th St., Miami 3317! 13.916'/Long: -80°23.14		305-223-3000 (Main) 305-227-5544 (ER)	20	50	X Yes Level: <u>1</u>	☐ Yes x No	X Yes ☐ No
 6. Special Medical Emergency Procedures: Patient or nearest responder notifies Group Supervisor who will respond to the scene and become the "incident within an incident" (IWI) commander. Group Supervisor will notify nearest medical responder and ICP-Communications of the incident and "Nine Line" report attached to the back of this IAP or page 108 of the IRPG. Call "784" (Emergency & Law Enforcement) Everglades Communications on the Oasis or Carns Repeater, or by phone at 1-800-788-0511 if it is determined that a pre-hospital medevac care, air hoist capability or snake bite treatment is required. MedFlight located at Naples Municipal Airport will be used for pre-hospital medevac care. Miami-Dade Fire Rescue (MDFR) Air Rescue Bureau will be used for air hoist rescue and also for snake bite treatment. Everglades Communications will advise the 911 dispatcher for Collier or Dade County for their helicopter to communicate through the Incident's Air/Ground frequency. Note: If possible, give coordinates in aviation format – Degrees, Decimal, Minutes Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations. Prepared by (Medical Unit Leader): Name: Gene-Paul Matson/James P. Fortner(T) Signature: /s/ James P. Joshua 									
· · ·	•	· · · · · · · · · · · · · · · · · · ·							tner_
	(Safet	y Officer): Name:	Ken G	-			lenneth R. Gordon		
ICS 206		IAP Page	_	Date/Time: <u>04/07</u>	7/201	<u>7</u>			

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

3. Oper	ational P	eroid: DAY							
	Date/T	ime From:							
0-	4/08/201	17 0800	Date/Time To: 04/	08/2017	2000		1		
Zone Group	Ch#	Function	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	CARNS RPT		172.4250	1035	170.1000	1035	D	Talk Group 1
	2	OASIS RPT	ALL DIVISIONS	172.4250	1035	171.6250	1035	D	Talk Group 1
	3	BCY LCL		166.7750	No Tone	166.7750	No Tone	А	
	4	BICY TAC 1	Division A/Firing Group	168.6000	No Tone	168.6000	No Tone	А	
	5	BICY LCL 2	Division G	168.2500	No Tone	168.2500	No Tone	А	
	6	A/G 59	Initial Attack	169.1125	No Tone	169.1125	No Tone	А	
	7	Panther RPT	ALL DIVISIONS	164.6250	1188	163.1500	1188	D	Talk Group 1
	8	PANTHER TAC 1	DIVISION Z	166.7500	No Tone	166.7500	No Tone	А	
	9	PANTHER TAC 2	Initial Attack	166.8250	No Tone	166.8250	No Tone	А	
	10	A/G 85	ALL DIVISIONS	168.3250	No Tone	168.3250	No Tone	Α	
	11	Everglades TAC 1	Structure Protection / Parliament Misc.	166.7250	0659	166.7250	0659	D	
	12	CMD 12	DIVISION A/Z Structure/ IA/Firing Group	166.6125	No Tone	168.4000	110.9	А	
	13	CMD 13	DIVISION G Structure/ IA/Firing Group	168.7000	No Tone	170.9750	110.9	А	
	14	A/G	ALL DIVISIONS	167.9500	No Tone	167.9500	No Tone	А	
	15	BCYFLTRP	ALL DIVISIONS	169.7250	1514	163.3875	1738	D	
	16	AIR GUARD		168.6250	No Tone	168.6250	110.9	А	
Name:	GEORGE	ROSENTHAL		Signature: /s/ George Rosenthal					
				Date/Time	: 04/07/201	7 1035			

Finance Notes, 4/7/17

Please turn in CTRs and Equipment Shift Tickets **daily**. A box for these is located on the trailer near the IAPs during morning briefing, or they may be turned in at Finance any time during the day. Please make sure you include your name, **CORRECT** request number (i.e., O-1, E-2, C-3, A-4.1), and date on your documents.

Note: Record all travel time using the time zone of departure.

All Casual Hires (ADs): Please ensure that the Time Unit has your mailing address, phone *number*, casual hire form, and ECI number.

Initial Attack: For those who are on the new fires, note the actual time you work on the new fires. We must track costs for those separately.

ALL RESOURCES – please check in at Finance if you have not already done so.

Following people – See Finance

O-14 Michael Justus BCMG

O-24 Gabriel Gamino FOBS

Cowbell Fire Incident Laundry Services

Laundry services for all personnel assigned to the Cowbell Fire is now available. Laundry can be dropped off at the laundry trailer directly adjacent to supply on Monday and Thursday mornings. Clean laundry will be available for pick up at the laundry trailer by 1500 Tuesday and Friday. All clean laundry will be INSIDE the laundry trailer. You can pick up your laundry anytime. Please follow these simple instructions:

- 1. Place your dirty laundry in a bag and take it to the laundry trailer.
- 2. Fill out two tags with your name and O or E number.
- 3. Fill out sign-up sheet.
- 4. Give your laundry to the Facilities Unit personnel who will be present to assist you.
- 5. When you pick up your clean laundry please sign next to your name on the sign-up sheet where it indicates that you received it. The clipboard with the sign-up sheet will be inside the trailer.
- 6. Please close the trailer door after you have picked up your clean laundry or ask Facilities Unit personnel to assist you.

We are pleased to offer this service. If you have any questions please ask Facilities Unit personnel.



To: All Incident Personnel, Cowbell Fire

As Southern Area Type II Incident Commander, I am committed to 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.

I am 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 Teams from the Southern Region have a team expectation 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 expectation; 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/ Steve Parrish
Incident Commander
Southern Area Gold Team







Southern Area Gold Incident Management Team Fire Information

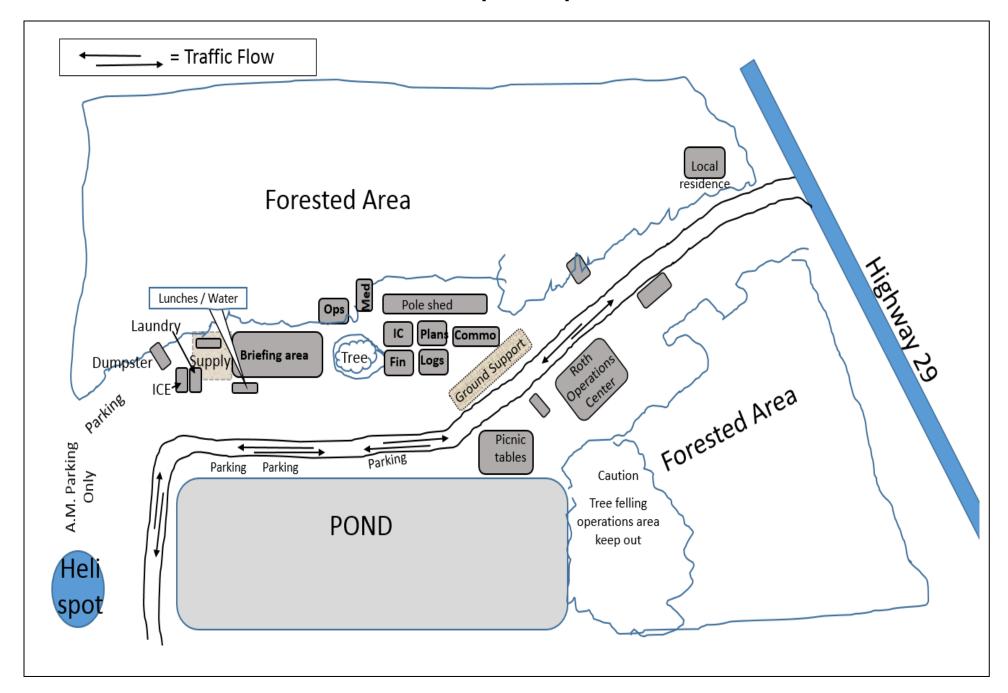
InciWeb	InciWeb https://inciweb.nwcg.gov/unit/2296
3	Twitter https://twitter.com/BigCypressNPS
f	Facebook https://www.facebook.com/BigCypressNPS

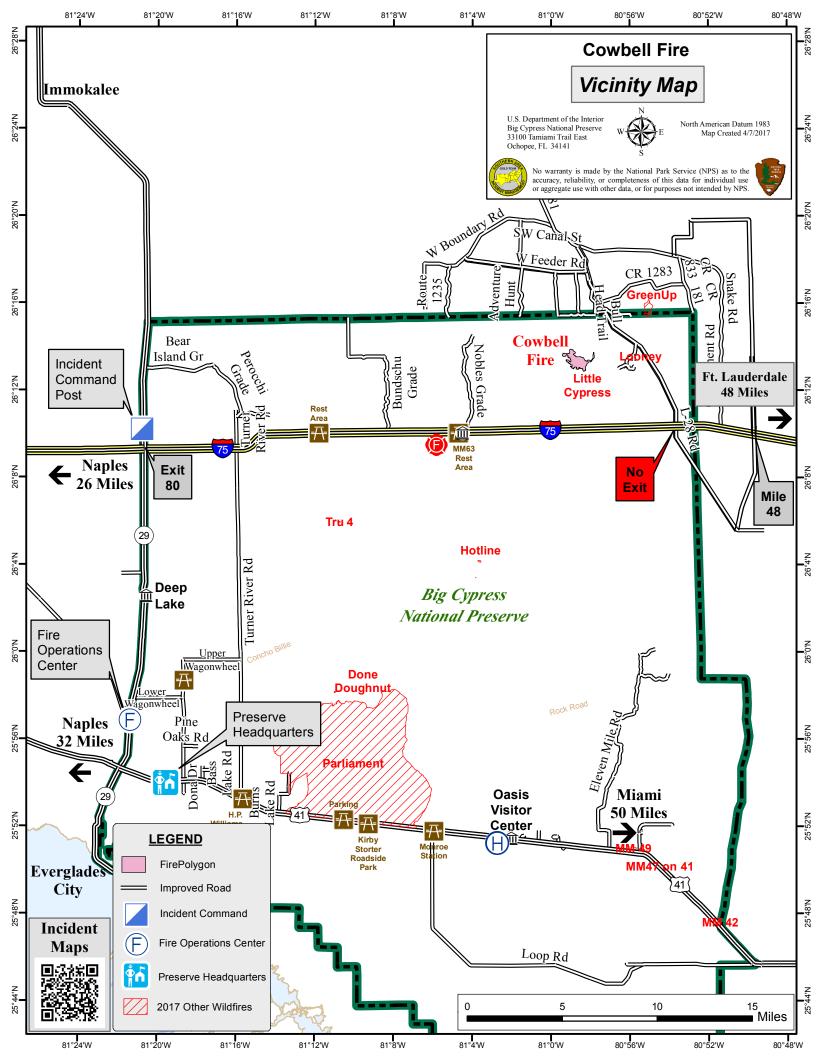
Fire Information Line: 305-204-6659

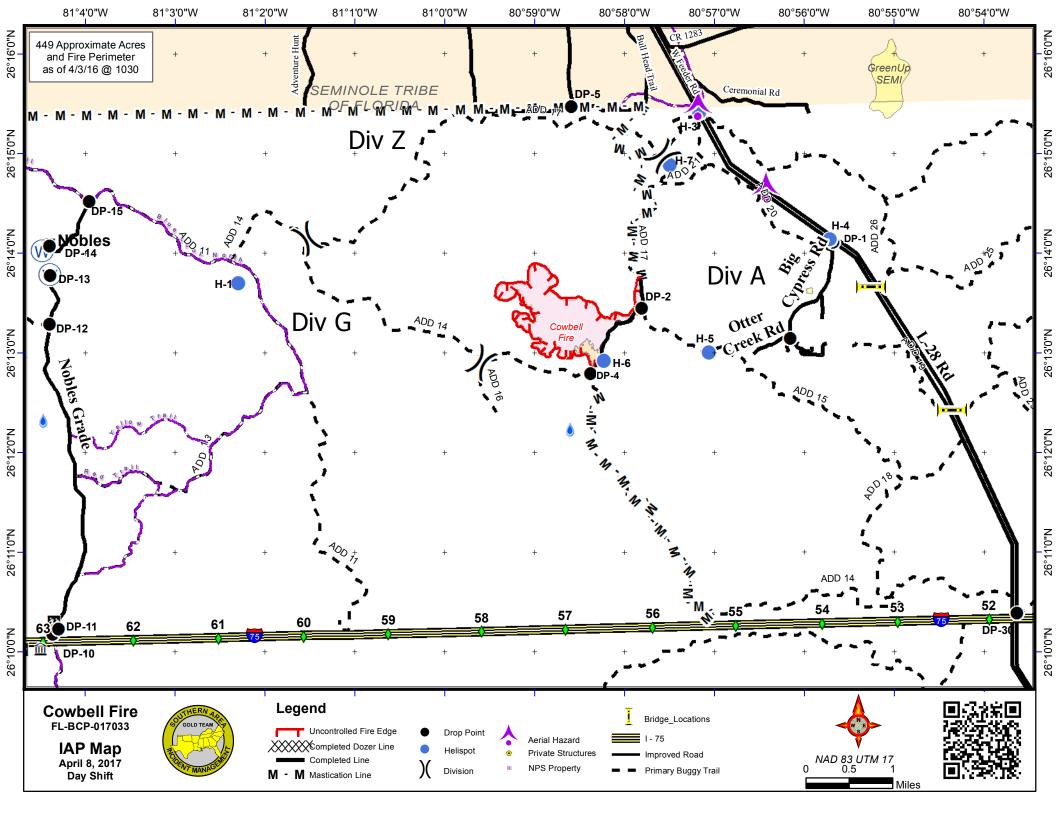
For general information about the Big Cypress National Preserve, visit https://www.nps.gov/bicy or call 239-695-1107

Please email us your videos and pictures: <u>BICYfireinfo@gmail.com</u>

Base Camp Map







PHONE LIST - COWBELL FIRE Phone Phone Number Number **Position Position** Name Name COMMAND PLANNING Chief Incident Commander Steve Parrish 850-567-9507 **Dave Berens** 601-319-6823 Incident Commander (t) Lance Elmore 501-520-7276 Chief Steve Moore 803-360-6956 Resource Unit Leader Deputy Incident Commander 423-584-1682 Melonie Sellers 601-508-8997 Marty Bentley Deputy Incident Commander (t) Debbie Beard 850-524-9966 Resource Unit Leader Carol O'Bryan 903-263-8704 Liaison Officer Mike Wright Jessica Hollingsworth 540-383-6531 970-819-2890 Resource Unit Leader (t) Public Information Susie Heisev 912-286-3110 Situation Unit Leader Jeff DeMatteis 601-415-9080 Public Information Michelle Burnett 803-920-6167 Fire Behavior Analyst Gary Jarvis 251-288-1084 Public Information (t) Donald Simon 910-975-1895 Fire Behavior Analyst (t) Kelly Cagle 336-302-0343 Safety Officer **Buddy Kelly** Fire Behavior Analyst (t) Brenda Dale 906-280-3398 850-447-1344 Safety Officer Mark Sullivan 205-531-7183 Air Resource Advisor Andrea Holland 970-274-0010 Safety Officer (t) Ken Gordon 850-688-4474 IMET John Pendergrast 240-499-6649 Acting FMO Byron Hart 850-264-9567 GISS Chris Evans 928-273-4203 GISS Melanie Hans 618-315-5404 GISS (t) **OPERATIONS** Jeff Adams 361-205-4744 Steve Weaver 828-360-2476 Demob Thomas Barrett Planning Ops 478-550-6372 Planning Ops (t) Paul Varnedoe 423-650-2184 Check In Jeff Turner 865-684-0095 Field Ops **Greg Brooks** 828-421-5025 Training Specialist John Davis 231-878-0074 Field Ops (t) Mike Davis 936-219-7743 Compter Tech Jerry Dronberger 479-747-7020 Chad Cook Division A 828-360-4985 Compter Tech Rusty Brown 478-973-6231 Division A (t) **Heath Thomas** 501-208-7077 LOGISTICS Division G E.J. Bunzendahl 859-556-2347 Chief Willie Boston 770-328-3186 Chief (t) Division Z Tom Crews 252-216-6361 Tom Phillips 936-635-7154 Division Initial Attack Chris Croddy 520-275-6747 Deputy Jerry Jussila 218-235-8983 UNSTAFFED **Division Parliament** Deputy Susan Cornett 903-930-5321 Supply Unit Structure Protection Group Ryan Vice 979-215-1936 Tom Piper 727-514-5513 Mary Owen **Facilities Unit** Glen Bee Firing Group 601-917-2860 208-847-5507 **Ground Support Unit Leader AIR OPERATIONS** Michael Howarth 936-414-2697 Air Operation Branch Director Mike Rock 606-813-9750 Ordering Manager Sherri Kite 850-209-2150 Receiving & Distribution Air Support Group Supervisor Pete Kubiak 404-661-4819 Chris Combs 727-992-0046 FINANACE Base Camp Manager Mike Justus Chief Wanda Kelley 423-584-1472 Communications George Rosenthal 936-707-1832 Chief (t) Holly Cyprian 928-919-3027 Communications Ron Regan 828-772-8514 Time Unit Leader 772-631-2573 Laura Wilson 765-427-7564 Comms Trailer Time Unit Leader (t) 919-943-7843 Medical Unit Leader Gene-Paul Matson Sherise Foster 434-665-0444 Comp/Claims Terri McDonald 352-454-5385 Medical Unit Leader (t) James Fortner 202-236-3139 Equipment Time Recorder (t) Donna Line Security Mananger Sasha Herrin 706-474-3216 239-300-5755 Personel Time Recorder Security Mananger (t) Sherise Foster 919-943-7843 RJ Seehase 414-739-5696 Personnel Time Recorder (t) Gustavo Vallejo 423-457-7403

UNIT I	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)	6. Operational Period	
7.		l Personnel Roste	r Assianed	
/. Name		ICS Positio		Home Base
		Activity Log		
3. Time		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
3. Time		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	

Medical Incident Report- "9 Line"

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use items one through nine to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS/DISPATCH - Comms Trailer Phone (772-631-2573)

Radio	Call Sign #78	4″ foi	r Life Thre	eatenin	g Emergend	cies on	the Oasis	or Carns rep	eater or by	
•	at 1-800-788 nications, Div. Alpha. S			al Incident R	eport." (If life threate	ening reques	st designated frequ	ency be cleared for e	mergency traffic.)	
2. INCIDENT	STATUS: Provide inc	ident sur	nmary and comm	nand structur	e.					
Nature of	Injury/IIIness						(1	Describe the inju Ex: Broken leg with b		
In	cident Name							Geographic Name + "I (Ex: Trout Meadow M		
Incider	t Commander							Name of IC		
F	Patient Care							Name of Care Prov (Ex: EMT Smith		
3. INITIAL PA		NT: Com Male / F		for each patie	nt. This is only a brief Age:	, initial asses	sment. Provide addi Weight:	itional patient info after	completing this 9 Line Report.	
	Conscious?	YES	□NO =	MEDEVAC	! !					
	Breathing?	YES	□ NO =	MEDEVA	C!					
What	hanism of Injury: caused the injury?									
Lat/Loi	ng (Datum NAD83)									
4. SEVERITY	OF EMERGENCY, T	RANSP	ORT PRIORIT	Υ						
SEVERITY						TRANSPORT PRIORITY				
□ URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.					Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.					
□ PRIORITY-YELLOW Serious Injury or illness. Ex: Significant trauma, not able to walk, 2° − 3° burns not more than 1-2 palm sizes.					Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.					
	REEN eatening injury or illnes strains, minor heat-rela		SS.				Non-Emergency. Evacuation considered Routine of Convenience.			
5. TRANSPOR										
Air Transport:	(Agency Aircraft Prefe	erred)								
☐ Helispot ☐			☐ Short-hau	☐ Short-haul/Hoist			☐ Life Flight		☐ Other	
Ground Transport:										
☐ Self-Extract		☐ Carry-Out			☐ Ambulance		☐ Other			
6. ADDITIONA	L RESOURCE/EQU	IPMEN ⁻	Γ NEEDS:							
☐ Paramedic/EMT(s)		☐ Crew(s)			☐ SKED/Backboard/C-Collar		ar			
☐ Burn Sheet(s)		☐ Oxygen			☐ Trauma Bag					
☐ Medication(s)			☐ IV/Fluid(s)			☐ Cardiac Monitor/AED				
☐ Oth	er (i.e. splints, rope res	scue, whe	eeled litter)	-		•				
7. COMMUNIC		1				ı				
Function	Channel Name/Nur		Receive (F		Tone/NAC *		smit (Tx)	То	ne/NAC *	
COMMAND	CARNS Rpt Char		172.425		1035		0.1000		1035	
COMMAND	OASIS Rpt Chan		172.425		1035		1.6250		1035	
COMMAND	CMD Channel		166.612		No Tone		8.4000		110.9	
AIR-TO-GRND	AG/85 Channel	10	168.325	0	No Tone	16	8.3250	N	No Tone	
TACTICAL						<u> </u>				
0 EVACUATIO	ON LOCATION:			*(NA	C for digital radio sy	stem)				
	g (Datum NAD83)									
EX: N 40	42.45' x W 123 03.24'									
Patient's ETA	to Evacuation Locatio	n:								
Helispot/Extra	action Size and Hazard	s:								
9. CONTINGE	NCY:				T					
Camaidanatiana	. If primare antique	failb-	t antions and L-	implement	odin Inc	MEMDED.	Confirm ETAL	of recourses ==-!	od.	

Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...

REMEMBER

Confirm ETA's of resources ordered Act according to your level of training Be Alert. Keep Calm. Think Clearly. Act Decisively.