Incident Action Plan



2. IN COUNTRY NOT SEEN IN DAYLIGHT

Day Operational Period Thursday 4/13/17 0800-2000

Cowbell Fire

16,944 acres 38% contained

FL-BCP-017033 PPKX14 (1502)



INCIDENT OBJECTIVES	1. Incident Name	2. Date Prepared	3. Time Prepared								
1. Occupied Bariel	Cowbell Fire	4/12/17	1700								
4. Operational Period 4/13/17 0800 - 2000											
5. General Control Objectives For The	Incident										
Objectives for the Incident: • Protection of human life is top p	riority through the use of sound	risk management decisions.									
 Protect private property and infrastructure, federal facilities, critical transportation corridors, recreational and cultural resource values, T&E species and their habitat (e.g. Florida Panther, Florida bonneted bat, Red-Cockade Woodpecker), and wilderness values through coordination with READS and following MIST Tactics on current an all initial and extended attack fires. 											
• Provide opportunities to communicate and educate the public on the role of fire in the BCP and FPR ecosystems through social media and other outlets.											
	 Provide training opportunities for Preserve, State, and local federal fire agency personnel to actively enhance successional planning of future firefighting personnel. 										
Provide initial attack for Big Cyp	oress National Preserve and Flor	ida Panther Refuge.									
Control Objectives:											
Keep fire:											
West of Add 14 and A	Add 17 on the eastern side										
 South of the Preserve 	e boundary on the northern sig	de									
 North of Interstate 75 	on the south side										
o East of State Highway	y 29 on the west side										
	ues including Seminole and Mice he boundaries of the Big Cypres										
Minimize smoke impacts on I-75	5, State Road 29 and US Highwa	ay 41 in order to avoid safety	threats to the public.								
operations where and when the	nt source protection strategies any can be successful and under cosure necessary while sustaining	conditions where important va	alues actually at risk								
6. Weather forecast for Period											
Onshore winds will continue to keep RH Vinds will pick a little more in the aftern f a shower.			;								
7. General Safety Message											
Look up, look down, look all arou	und for hazards, recognize the	em and mitigate them.									
3. ATTACHMENTS (X IF ATTACHE [X] Organization List - ICS 203 [X] Division Assignment Lists - I	[X] Medical Plan -	ICS 206 []									

/s/ Marty Bentley ICS 202 NFES 1326

10. Approved By (Incident Commander)

[X] Traffic Plan

[X] Communications Plan - ICS 205

9. Prepared By (Planning Section Chief)

/s/ Dave Berens / Dave Dobbs

OR	RGANIZATION A	ASSIGNMENT LIST	9.	(Operations Section
1. Incident N	lame		Lead Opera		Greg Brooks
		BELL FIRE	Planning O		Steve Weaver, Paul Varnedoe (t)
	COWI	DELL FIRE	Field Opera		Robert Trincado, Mike Davis (t)
			Tield Opera	itions	Robert Timeado, Mike Davis (t)
2. Date		3. Time			
	/12/17	1700			
4. Operation		1700	0		Divisions/Groups
4. Operation 04/13/		(0800 - 2000)	a. Division	A	Chad Cook, Heath Thomas (t)
5.		ommander and Staff	Division	D	Micah Johnson/Chris Richards (t)
Incident	Incluent C	ommander and Staff	Division	G	Chuck Alluisi/ Mike Honeycutt (t)
Commander	Steve Parrish, I	Lance Elmore (t)	Division	Z	Tom Crews
Deputy Incider Commander	nt Marty Bentley,	Debbie Beard (t)	Division Initial Attack		Chris Croddy
Liaison Officer	Mike Wright, I	Pam Martin (t)	Division	Parliament & Misc Fires	UNSTAFFED
Safety Officer	Buddy Kelley,	Mark Sullivan, Ken Gordon (t)	Group	Structure Protection	Ryan Vice
Information	Susan Rlake M	Michelle Burnett, Donald Simon (t)		1 Totection	
Officer	Susan Diake, IV	nenene Burnett, Donaid Sillion (t)			
		D			
6.		gency Reps	-		<u> </u>
Agency Admir		Tammy Whittington (Big Cypress)			
Agency Admir Chief of Fire &		J.D. Lee (Big Cypress) Jordan McNight (Big Cypress)			
AFMO	C AVIATION	Byron Hart (BICY/Panther)	1		+
Zone FMO		Cass Palmer (Panther)	1		+
Collier Co. She	iff	Lt. Jake Walker	b.		Air Operations Brough
Seminole Tribe		Grant Steelman	D.		Air Operations Branch
			A : O	D	Miles Deeds
Florida Highw		Lt. Joseph Bowers		Branch Director	Mike Rock
Greater Naples	Fire Rescue Forest Area Sup	J. Nolan Sapp Tony Curella		Group Supervisor	Pete Kubiak/Mike O'Leary (t) Ken Mclaughlin
	o Forest Area Sup	Joe Lecea	Helibase Ma	Group Supervisor	Matt Clinton/Mike Roof (t)
rrs Helidiy C	o roiest Alea Sup	Joe Lecea	Helibase Ma	mager	Matt Clinton/Mike Roof (t)
7.	Pla	nning Section			
Chief	Dave Berens,Da				
	Molonio Colloro I	E.J. Bunzendahl (t)			
Resources Uni	t Jessica Hollingswo				
Situation Unit		Carol O'Bryan (t)			
FBAN	Gary Jarvis, Bre	nda Dale (t), Kelly Cagle (t)	8.	I	ogistics Section
Air Resource Advisor	Andrea Holland		Chief		Chris Alford, Tom Phillips (t)
READ	Phil Wilson, Jo	Anne Young	Deputy		Jerry Jussila, Susan Cornett
IMET	John Pendergras		Supply Uni	t	Tom Piper
Geo. Info. Spec	Chris Evans, Me	elanie Hans, Jeff Adams (t)	Facilities U		Glen Bee
Demob Unit	Jeff DeMatteis		Ground Su		Michael Howarth/Peter Lashoto
Status Check-I			Equipment		
Training	John Davis		Ordering M	<u> </u>	Sherri Kite
ITSS		r, Rusty Brown, Nikita Carty (t)		& Distrib. Mgr.	Chris Combs/Jonathan Lampley (t)
Documentation			Base Camp		Mike Justus
10.	Fin	ance Section	Communic		George Rosenthal, Ron Regan
Chief		Wanda Kelley, Holly Cyprian (t)	Incident Con	nmunication Mgr.	10.15
Time Unit		Laura Wilson, Sherise Foster (t)	Rado		Mark Pomponio, Federico Avakian, Brian Gieryk, Scott Brownlow
Equipment Tin	ne Unit	Donna Line (t)	Medical Ur		Gene-Paul Matson, James Fortner (t)
Cost Unit		Carolyn Hughes, Janice Lowe (t)	Security M	anager	Sasha Herrin, RJ Seehase (t)
Comp/Claims		Terri McDonald, David Easter(t)	Security		Brian Phillips
Procurement		Leslie Solberg			
Personnel Time	e Recorder	Gustavo Vallejo (t)			
Prepared by (I	RESI) /s/ Malania S	ellers / EJ Bunzendahl (t)/Jessica Holl	lingsworth (t)		
1 repared by (1	CLSL) /S/ WICIOIIIC S	chers / Es Dunzendani (t)/sessica Hon	ingsworui (t)		





Fire Weather Forecast

FORECAST NO:

NAME OF FIRE:

Cowbell Fire

PREDICTION FOR:

Thursday Day Shift

Big Cypress National Preserve

SHIFT DATE:

April 13, 2017

Incident Meteorologist: John Pendergrast

FORECAST ISSUED:

1900 April 12, 2017

240-499-6649

DISCUSSION: Onshore winds will continue to keep RH values somewhat higher due to the marine influence. Winds will pick a little more in the afternoon due to sea breeze passage. There's only a small chance

UNIT:

of a shower.

TODAY (THURSDAY DAY SHIFT):

WEATHER: Partly cloudy with morning smoke/haze near fire. Isolated brief showers. WIND (20 FT): Northeast 5 to 10 mph increasing to around 15 mph in the afternoon.

MAX TEMPERATURES: 83 to 86.

MIN RH: 45%.

LAL: 1 Chance measurable rain: 20%

DISPERSION: 58 MAX MIXING HEIGHT 5500 TRANSPORT WINDS: Northeast 15 to 20 mph in afternoon.

TONIGHT (THURSDAY NIGHT):

WEATHER: Partly cloudy. Patchy smoke accumulating near fires late. Northeast wind decreasing in evening. WIND (20 FT): Northeast 5 to 10 mph in the evening. Becoming North to Northeast 1 to 2 mph overnight.

MIN TEMPERATURES: 60 to 62F. MAX RH: 98 to 100%. LVORI 7 (max). Chance measurable rain: 5%. LAL: 1

WEATHER: Partly cloudy. Breezy in the afternoon. No rain chance.

WIND (20 FT): Northeast 7 to 10 mph early increasing to Northeast 15 to 20 mph in the afternoon.

MAX TEMPERATURES: 82 to 85F.

MIN RH: 42%.

LAL: 1 Chance measurable rain: 0%.

DISPERSION: 68 MAX MIXING HEIGHT 5300 TRANSPORT WINDS Northeast 20 mph.

GENERAL OUTLOOK SATURDAY THROUGH MONDAY: High Pressure over Atlantic Ocean will weaken some. Local winds will remain primarily East with a Northeast tendency at night and in mornings. No critical fire weather conditions expected. A slight chance of showers and a few storms is forecast mainly west of the fire area.

WINDS: Saturday and Sunday: East 10 to 15 mph. Becoming Northeast 5 mph at night. Monday: East-Southeast 10 to

WEATHER/TEMPERATURE: Partly cloudy with a slight chance of showers each day. Lows in the Low 60s.

Highs in the Mid 80s.

MIN RH: 40 to 45 percent each day.

NIGHT TIME RECOVERY: Near 100 percent each night.

Sunrise Thursday: 7:05 am Sunset Thursday: 7:48 pm

Source: US Naval Observatory

Current Incident area RAWS conditions

FUEL ASSUMPTIONS:

3 Fuel Models to consider: Grass, (GR4) Shrub (SH8), and Timber Litter (TL8)

Grass fuels have the highest rate of spread. They also dry out the quickest.

Shrub fuels are the most explosive and have the most spotting potential

Timber litter fuels typically have lower ROS and Flame Length than grass and shrub

All 3 Fuel Types are Burning readily. Consider all Fuels (even green ones) to be available fuel!

The fuel moisture for today is:

1 hr 8% 10 hr 10% 100 hr 15% 1000 hr 16%

ERC levels have been at or above 97th Percentile! Those areas of BICY/FPNWR that did not receive rainfall still are!

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

WEATHER: Partly cloudy with areas of morning smoke or haze. Chance of an isolated shower.

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

MAX TEMPERATURES: 83 to 86.

MIN RH: 45%.

LAL: 1 Chance measurable rain:20%

DISPERSION: 58 MAX MIXING HEIGHT 5500 TRANSPORT WINDS: northeast 15 to 20 mph in the

afternoon

General Fire Behavior Forecast: Any areas that received rainfall will see reduced fire behavior today. In areas that did not receive rain, Initial attack is still a possibility, and any new starts will spread easily, could grow in intensity and will have the potential to produce spotting and rapid growth, especially in the afternoon hours.

Specific:

Cowbell: Due to rainfall – expect smoldering and creeping early. If the fire receives a full day of sun, it would be possible to see fire behavior at the low end of the predicted range for today (18 to 20 chains per hour with 3 to 5 foot flame lengths) during the peak of the burn period in timber stands with grass or palmetto understory.

Parliament and Greenup – These fires will likely continue to flare up during mid-afternoon and move around in the green interior pockets or unburned areas along the perimeter. Fire behavior will likely be low intensity and low rate of spread. Smoke may continue to impact Hwy 41 for a couple of hours each afternoon. These fires bear watching –any escape into unburned fuel across control lines will likely display rapid rates of spread and resistance to control.

Initial Attack: In areas that did not receive rain, heavy resistance can be expected on any new starts in all fuel types. Expect rapid rates of spread, especially in the grass models and anticipate some spotting to challenge your control efforts. Southern portions of the response area received very little rainfall.

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

Fuel Model	Fire Behavior
Grass	ROS-30 to 50 ch/hr and 4 to 7' Flame lengths
Shrub	ROS-18 to 28 ch/hr and 5 to 10' Flame lengths
Timber Litter (Cypress)	ROS-4 to 6 ch/hr and 2 to 4' Flame lengths
Spotting	Minimal – less than .1 miles
Probability of Ignition	43 % all models

AIR OPERATIONS: Potential for light inversion this morning. Heavy inversion is not expected.

FIRE BEHAVIOR SAFETY: Be aware that any new starts in areas that did not receive rain can potentially produce fire behavior similar to what is listed in the chart above.

1. Incident Name:						3.			
		Cowbell Fire				Branch:		Division/Group	
2. Operational Period:									
Date/Time From: 04/13/17 0800		Date/Time To: 04/13/17 2000 Operations Personne						Α	
4.			Op	perations Personne	el				
AIR ATTACK SUPERVISOR						FIELD OPER		Robert Trincado Mike Davis (t))
DIVISION/GROUP SUPERVISOR		d Cook th Thomas (t)				ŧ		Steve Weaver Paul Varnedoe (t)
5.			Resourc	es Assigned this I	Period				
Strike Team / ⁻ Resource D			LWD		Leade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time
MOD Great Smoky		O-102	4/15	Josh Nicholas			4	ICP/0800	ICP/2000
Seminole Suppression Bu	ggy	E-60	4/13	Mike Lightsey			2	ICP/0800	ICP/2000
SOFR		0-89	4/19	John Foley			1	ICP/0800	ICP/2000
EMTP		O-36	4/18	Frank Abel			1	ICP/0800	ICP/2000
6. Control Operations/Wor	k As	sianments:							

Task:

Patrol and mop up hot spots up to ½ chain in

Purpose:

- To keep fire confined and contained west of ADD 17/ADD 14 on east flank of fire
- To protect structures

- Control fire perimeter west of ADD 17/ADD 14 to eliminate threat to Sanctuary area structures
- 7. Special Instructions: Follow tracked vehicle requirement restrictions. Establish and maintain LCES during operational period. Comms trailer Phone (772) 631-2573. Coordinate with Field OPS in the event swing shift resources are required.

8. Division/Group Communication Summary										
Function	Ch	nannel	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		Α			
9. Prepared By (Resour	ce Unit Leader)	Approved By (Planni	ng Section Chief)			Date	Time			
/s/Melonie Sellers/EJ Bunzendahl (t) /Jessica Dave Berens/Dave D Hollingsworth (t)			bbs			04/12/17	16:00			

1. Incident Name:				3.	3.				
	Cowbell Fire			Branch:		Division/Group			
2. Operational Period:									
Date/Time From: 04/13/17 0800	Date/Time To: 04/13/17 2000 Operations Personnel					D			
4.		Or	perations Personnel						
AIR ATTACK SUPERVISOR				FIELD OPER		Robert Trincado Mike Davis (t))		
SUPERVISOR I	Micah Johnson Chris Richards (t)			Paul Varne		Steve Weaver Paul Varnedoe (t)		
5.	F	Resourc	es Assigned this Perio	d					
Strike Team / Ta Resource Des		LWD	Lead	er	Number Persons	Drop Off PT./Time	Pick Up PT./Time		
ENG3 #321	E-98	4/19	Kenneth Vaugh		5	ICP/0800	ICP/2000		
6. Control Operations/\	Nork Assignments:								

Task:

- Patrol and mop up spots south of I-75
- Ensure communications with FHP regarding potential smoke impacts

Purpose:

- To alert FHP of potential impact to I-75
- Keep fire contained north of I-75

- Minimize risk to public traveling on I-75
- Confine fire perimeter to reduce threats to resource values at risk
- **7. Special Instructions:** Establish and maintain LCES during operational period. Comms trailer Phone (772) 631-2573. Interpret data from morning IR flight to determine hot spots within DIV D. Do not engage in fire suppression activities along I-75 road shoulders.

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				
TACTICAL	8		166.7500		166.7500		А				
AIR TO GROUND	10		168.3250		168.3250		А				
9. Prepared By (Resource Unit Leader) Approved By (Planni			ng Section Chief)			Date	Time				
/s/Melonie Sellers/EJ Bunz Hollingsworth (t)	endahl (t) /Jessica	Dave Berens/Dave Do	Dave Berens/Dave Dobbs								

1. Incident Name:						3.			
		Cowbell Fire				Branch:		Division/Group	
2. Operational Period:									
Date/Time From:		Date/Time To:						G	
04/13/17 0800		04/13/	/17 20	00					
4.			Op	perations Personnel					
AIR ATTACK SUPERVISOR					F	TELD OPERA	TIONS	Robert Trincado Mike Davis (t)),
DIVISION/GROUP SUPERVISOR		uck Alluisi ke Honeycutt (t)						Steve Weaver Paul Varnedoe (t)
5.			Resourc	es Assigned this Peri	iod				
Strike Team / ⁻ Resource D			LWD	Lea	ıder	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG3 #51		E-99	4/19	Mike Anderson			5	ICP/0800	ICP/2000
ENG3 #335		E-100	4/19	Zach McGarr			5	ICP/0800	ICP/2000
ENG 6 Firetrax		E-86	4/19	Carlos Gutierrez			3	ICP/0800	ICP/2000
ENG 6 Wildlands Fire Ser	vice	e E-87	4/19	Brian Terry			3	ICP/0800	ICP/2000
ENG6 Wildlands Fire Serv	vice	E-121	4/25	David Hogrefe			3	ICP/0800	ICP/2000
Slimer Suppression Bugg	У	E-80	4/15	Matt Mateo			3	ICP/0800	ICP/2000
BICY Suppression Buggy	#2	E-64	4/15	Justin Phippen			2	ICP/0800	ICP/2000
BICY Suppression Buggy	#3	E-65	4/15	Megan Hurrell			1	ICP/0800	ICP/2000
Duece Buggy IA #607		E-89	4/23	Conner Boudin			2	ICP/0800	ICP/2000
Masticator		E-6	4/17	Mike Joel			1	ICP/0800	ICP/2000
Masticator GEO-BOY		E-83	4/24	Rob Shackleford			1	ICP/0800	ICP/2000
HEQB		O-124	4/24	Jesse Barr			1	ICP/0800	ICP/2000
HEQB		0-25	4/16	Eric Moore			1	ICP/0800	ICP/2000
SOFR		0-63	4/19	David Dallison			1	ICP/0800	ICP/2000
READ		0-33	4/18	Phil Wilson			1	ICP/0800	ICP/2000
FOBS		O-24	4/19	Gabe Gamino			1	ICP/0800	ICP/2000
FOBS (t)		O-84	Local	Mindy Wright			1	ICP/0800	ICP/2000
EMTF		0-17	4/15	Jim Stout			1	ICP/0800	ICP/2000

6. Control Operations/Work Assignments:

Task:

- Patrol and conduct mop up, as appropriate
- Continue strategic firing operations on Nobles Grade
- Masticate along Bundschu Grade
- Coordinate firing with DIV Z as needed
- Continue monitoring and using aerial support to contain slopover on Nobles Grade

Purpose:

• To keep fire contained east of Nobles Grade

End State:

• Confine fire perimeter to reduce threats to resource values at risk

7. Special Instructions: Establish and maintain LCES during operational period. Coordinate with Field OPS in the event swing shift resources are required. Utilize MIST tactics as outlined in Fire Operations Guide for BICY. Comms trailer Phone (772) 631-2573. Follow tracked vehicle requirement restriction. Interpret data from morning IR flight to determine hot spots within DIV G.

Division/Group Communication Summary											
Function	CI	nannel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
COMMAND		15	173.0375		167.3250	110.9	А				
TACTICAL		5	168.2500		168.2500		А				
AIR TO GROUND		10			168.3250		А				
9. Prepared By (Resource Unit Leader) Approved By (Plan			(Planning Section Chief)			Date	Time				
/s/Melonie Sellers/EJ Bun Hollingsworth (t)	zendahl (t) /Jessica	Dave Berens,	Dave Dobbs			04/12/17	16:00				

1. Incident Name:					<u> </u>		3.	<u>, </u>		
		Cowbell	Fire				Branch:		Division/Group	
2. Operational Period:										
Date/Time From:		Date/	Time To:						Z	
04/13/17 0800			04/13/1	17 200	00					
4.				Op	perations Personr	el				
AIR ATTACK SUPERVISOR							FIELD OPER	RATIONS	Robert Trincado Mike Davis (t))
DIVISION/GROUP SUPERVISOR	Tor	n Crews					PLANNING OPER	RATIONS	Steve Weaver Paul Varnedoe (t)	
5.			F	Resourc	es Assigned this	Period				
Strike Team / Task Force / Resource Designator			LWD	Leader			Number Persons		Pick Up PT./Time	
HC1 Asheville			C-6	4/18	Allen Mitchell			18	ICP/0800	ICP/2000
MOD Buffalo			0-21	4/16	Josh Hampton			6	ICP/0800	ICP/2000
Seminole Tractor w/Har	row		E-61	Local	Jeff Radakovic			1	ICP/0800	ICP/2000
Transport Buggy			E-38	4/15	Clint Weeks			1	ICP/0800	ICP/2000
Transport Buggy			E-39	4/15	Captain Steve	-Clinto	on Weaks	1	ICP/0800	ICP/2000
Transport Buggy			E-40	4/15	Bobby Weeks			1	ICP/0800	ICP/2000
Transport Buggy			E-41	4/15	Victor Robinso	n		1	ICP/0800	ICP/2000
SOFR			O-38	4/16	Joe Fowler			1	ICP/0800	ICP/2000
READ			O-154	4/25	JoAnne Young			1	ICP/0800	ICP/2000
EMTF			0-15	4/16	Matt Lancaste	r		1	ICP/0800	ICP/2000
6 Control Operations/Mou	·lε Λ c	cianmonto	•							

6. Control Operations/Work Assignments:

Task:

- Patrol and conduct mop up, as appropriate
- Conduct strategic firing operations on property boundary

Purpose:

To keep fire south of Preserve Boundary and west of ADD 17 to protect private land with structures

- 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. Coordinate with Field OPS in the event swing shift resources are required. Follow tracked vehicle restriction requirements. Utilize MIST tactics as outlined in Fire Operations Guide for BICY. Comms trailer Phone (772) 631-2573.

8. Division/Group Communication Summary										
Function	Cł	nannel	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		А			
9. Prepared By (Resource Unit Leader) Approved By (Planni			ing Section Chief)			Date	Time			
/s/Melonie Sellers/EJ Bunz	endahl (t) /Jessica	Dave Berens/Dave Do	04/12/17	16:00						

1. Incident Name:					3.			
	Cowbell Fire				Branch:		Division/Group	
2. Operational Period:								
Date/Time From:	Date/Time To) :					IA	
04/13/17 0800	04/1	3/17 200	00					
4.		Op	perations Personne	ı				
AIR ATTACK SUPERVISOR					FIELD OPER		Robert Trincado Mike Davis (t)	
DIVISION/GROUP SUPERVISOR Kr	is Croddy				PLANNING OPER		Steve Weaver Paul Varnedoe (t)	
5.		Resourc	es Assigned this P	eriod		•		
Strike Team / Tas Resource Desi		LWD		Leade	er	Numbe Persons	- 1	Pick Up PT./Time
TFLD **	O-60	4/19	Harold Kibbe			1	ICP/0800	ICP/2000
TFLD	0-144	4/24	Willard Worley			1	ICP/0800	ICP/2000
MOD EE	0-67	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 Attack One	E-58	4/19	Kevin Carter			2	ICP/0800	ICP/2000
ENG6 CSP661	E-59	4/20	Jason Johnson			2	ICP/0800	ICP/2000
ENG6 Wildlands Fire Service	E-122	4/25	Chad Anderson			3	ICP/0800	ICP/2000
Suppression Bugg#1	E-129	4/23	Chris Dargan			3	ICP/0800	ICP/2000
Suppression Buggy #6	E-68	4/22	James Ray **			1	ICP/0800	ICP/2000
SOFR	0-135	4/25	Donald Foco			1	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

- Protect human life
- Minimize environment damage to protect habitat of threatened and endangered species
- Minimize damage to public and private property
- 7. Special Instructions: **Resources identified for swing shift if needed. Coordinate with Field OPS to determine need. Set up structure protection at ICP as directed by Operations. 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

8.		Division/G	roup Communica	tion Summary			
Function	Ch	annel	RX Frequency N/W RX Tone/NAC T		TX Frequency N/W	TX Tone/NAC	Mode
COMMAND		1	172.4250	1035	170.1000	1035	D
COMMAND		2	172.4250	1035	171.6250	1035	D
COMMAND	7		164.6250	1188	163.1500	1188	D
TACTICAL	9		166.8250	166.8250			А
AIR TO GROUND	6		169.1125		169.1125		Α
9. Prepared By (Resource	ce Unit Leader)	Approved By (Planni	ng Section Chief)			Date	Time

9. Prepared By (Resource Unit Leade	Approved By (Planning Section Chief)	Date	Time
/s/Melonie Sellers/EJ Bunzendahl (t) /Jessi Hollingsworth (t)	Dave Berens/Dave Dobbs	04/12/17	16:00

ARR ATTACK SUPERVISOR PLANNING OPERATIONS Steve Weaver Paul Varnedoe (t)	1. Incident Name:			3.			
As a Control Operations/Work Assignments: - Patrol - Assure suppression action taken limits environmental impact, consistent with MIST tactics and uniter environmental damage to protect habitat of threatened and endangered species - Protect human life - Minimize damage to public and private property - Minimize environmental damage to grotect habitat of threatened and endangered species - Special Instructions: Follow tracked vehicle requirement restrictions. Establish and maintain LCES during operational period. - Division/Group Communication Summary - Function Channol - Resources Assigned this Period - Protect human life - Minimize damage to public and private property - Minimize environmental damage to protect habitat of threatened and endangered species - Resources Assigned this Period - Protect human life -		Cowbell Fire		Bra	anch:		-
Date/Time From: 04/13/17 0800 Date/Time To: 04/13/17 0800 ARATTACK SUPERVISOR ARATTACK SUPERVISOR DINISION/GROUP SUPERVISOR PLANNING OPERATIONS Strike Team/ Task Force / Resources Assigned this Period Strike Team/ Task Force / Resource Designator LWD Leader Number PT/Time PT/Ti	2. Operational Period:						
4. Operations Personnel AIR ATTACK SUPERVISOR DIVISION/GROUP SUPERVISOR PLANNING OPERATIONS Steve Weaver Paul Varnedoe (t) Sirike Team / Task Force / Resource Designator LWD Leader Persons Sirike Team / Task Force / Resource Designator LWD Leader Persons Priving Privi						Misc.	Fire
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ARR ATTACK SUPERVISOR PLANNING OPERATIONS Steve Weaver Paul Varnedoe (t)							
Mike Davis (t) Division/GROUP SUPERVISOR Strike Team / Task Force / Resources Assigned this Period Strike Team / Task Force / Resource Designator UND Leader Resource Designator LWD Leader Resource Persons PT / Time Unstaffed Control Operations/Work Assignments: 7 Sek: Patrol and monitor fires on BICY and FPWR with aviation and ground assets as directed by lead OSC commensurate with values at risk Monitor fires for further suppression management action Purpose: Assure suppression action taken limits environmental impact, consistent with MIST tactics End State: Protect human life Minimize damage to public and private property Minimize damage to protect habitat of threatened and endangered species 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. Bivision/Group Communication Summary Function Channel RX Frequency NW RX ToneNAC TX Frequency NW TX ToneNAC Mode COMMAND 7 164.6750 1188 163.1500 1188 D TACTICAL 11 166.67550 0659 166.7250 0659 D ART TO GROUND 10 168.3250 A Date Time	4.	T C	perations Personn	el			
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Strike Team / Task Force / Resource Designator							
Strike Team / Task Force / Resource Designator LWD Leader Persons PT./Time PT./Time Unstaffed Laader Persons PT./Time PT./Time Unstaffed PT./Time PT./Time Unstaffed Laader Persons PT./Time PT./Time Unstaffed PT./Time	DIVISION/GROUP			PLAI	NNING OPERATIONS	40000000	• •
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	AIR TO GROUND	10	168.3250		168.3250		А
/s/Melonie Sellers/EJ Bunzendahl (t) /Jessica Dave Berens/Dave Dobbs 04/12/17 16:00	9. Prepared By (Resource Unit L	eader) Approved By (Planr	ning Section Chief)		•	Date	Time
Hollingsworth (t)		/Jessica Dave Berens/Dave D	obbs			04/12/17	16:00

1. Incident Name:	Incident Name:						3.					
	(Cowbell Fire				Branch:		Division/Group Structure				
2. Operational Period:												
Date/Time From:		Da	ate/Time To:					Protectio	n			
04/13/17 0800		04/1	13/17 2	2000				Group				
4.			Op	erations Personne	el		•					
AIR ATTACK SUPERVISOR				FIELD OPERATIONS Robert Trincado Mike Davis (t)								
DIVISION/GROUP SUPERVISOR	Ryan	Vice		PLANNING OPERAT				Steve Weaver Paul Varnedoe (t)				
5.			Resourc	es Assigned this I	Period							
Strike Team / Task Force / Resource Designator			LWD		Leade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time			
STPS		0-4.62	4/16	Glenn Phillips			1	ICP/0800	ICP/2000			
TFLD		0-61	4/19	Mario Marquez			1	ICP/0800	ICP/2000			
TFLD		0-106.1	4/16	Wes Richardson			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			
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			
FOBS		O-22	4/16	Ron Rockis			1	ICP/0800	ICP/2000			
FOBS		0-23	4/18 Luke Hurley				1	ICP/0800	ICP/2000			
EMTF		O-16	4/15	Tracey Milakovio			1	ICP/0800	ICP/2000			
Control Oneretions/Mor	.l. A:							· · · · · · · · · · · · · · · · · · ·	·			

6. Control Operations/Work Assignments:

Task:

- Patrol and conduct mop up, as appropriate around structures
- Affirm contact procedures with Collier County EMS and Sheriff Dept. to assure smooth communication in event of community evacuation needs
- · Assure protection plan is in place and ready to implement; pumps are ready and evacuation plan in place
- Coordinate with landowners to determine special considerations and road or trail access

Purpose:

Ensure timely response to protect human life, property and access

- 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. Comms trailer Phone (772) 631-2573. Identify process for backhaul of structure protection equipment and supplies.

8. Division/Group Communication Summary											
Function	Channel		Channel RX Frequency N/W RXTone/NAC TX Frequency N/W		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	А				
TACTICAL	11		166.7250	0659	166.7250	0659	D				
AIR TO GROUND		10	168.3250		168.3250		А				
9. Prepared By (Resour	ce Unit Leader)	Approved By (Plan	Approved By (Planning Section Chief)								
/s/Melonie Sellers/EJ Bunz Hollingsworth (t)	endahl (t) /Jessica	Dave Berens/Dave	04/12/17	16:00							

AIR OPERATIONS SUMMARY

OPERATIONAL PERIOD DATE: 04-13-2017

0900-2000

1. INCIDENT NAME: Cowbell 2. PREPARED BY: Mike Rock PREPARED DATE/TIME: 04/12/2017 1730 3. Sunrise: 0705 Sunset: 1948

4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): Medivac Aircraft: 6HX

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—7/7786 ZMA FL, 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	606-813-9750	Air/Air Rotor	123.575			
ASGS: Pete Kubiak	404-661-4819				Air Attack-	197GB – Aero Commander MKY
ASGS(T) Mike O'Leary	239-336-9789	Air/Air Fixed Wing	118.825		Air Attack	4566M Baron MKY
		Air/Ground		168.3250 RX/TX (A)		
		Cowbell			T-801	Seat –IMM, Start 0900
ATCS: Von Mol onablin	813-997-0317			169.1125 RX/TX (A)	T-493	Seat —IMM, Start 0900
ATGS: Ken McLaughlin ATGS – James Gresham	208-660-4139	Air/Ground IA		167.9500 RX/TX (A)		
A 1 GS – James Gresnam		Air/Ground Aerial				
		Ignition				
Oasis Helibase (9FL7)	239-695-0278					
HEB1 Matt Clinton	208-634-9414			169.7250 RX N1514		
HEB2-T Jay Thatcher	970-903-7922			10717200 10111(1011		
Immokalee Airport	7.0700 .722	Flight Following		163.3875 TX N1738		
Seat Manager – Jack Benzilio	970-799-1232	(BICY)				
HMGB Connie Fox	303-854-8470					
HEB2 – Tracy Elliott	303-910-7619					
		Air/Guard		168.6250 RX/TX		
Big Cypress Fire Dispatch	239-695-9280			Tone 110.9		
•	x 104					
		Deck		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	UNAVAILABLE	1KA	1	K-MAX	Oasis	0900	Bucket
0НН	3	Bell 206	Oasis/RON-Miami	0900	Recon / Bucket	612CK	1	S-61	IMM	0900	Tanked
28HX	2	205A1	Oasis	0900	Crew/Bucket	718	1	CH-54	IMM	0900	Tanked
6HX	2	Bell 205	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		

INCIDENT: Cowbell Fire DATE: Thursday - April 13, 2017

Major Hazards and Risks: Poisonous Plants

State the problem! Come up with a solution! Know what to do when you-

There are poisonous plants at ICP and on the fire. Identify and then avoid contact and warn others.

accidently come in contact! Use the information provided to get relief.









Figure 1. Poison ivy, poison oak son sumac, and poisonwood Credit: (Source: Cook 2012; Larry Korhnak, UF/IFAS)

Poison Wood ALL of you are allergic to this.

Bark is tan and yellow with a black ooze.

Poison ivy. Poison sumac. You've probably heard of these, but how about poisonwood? Or manchineel? Some of South Florida's forests harbor these toxic native trees that you need to learn to identify. The basics of these irritating plants is they're all related by one thing, urushiol, an oily resin that can irritate your skin. Allergic contact dermatitis, as your doctor will call it, is the primary problem caused by urushiol. Only a billionth of a gram can cause a reaction in some people. Some people have no reaction to small doses of urushiol at all. But get enough on you and you will.



Brazilian Pepper some of you may be allergic to this.

Safe practices

Identify and Avoid However if it does get on you-----

A few tactics:

You can use dawn liquid for soaking clothes and shoes, since it's great at cutting grease and oils. Use 'Tecnu' or 'Zanfel' on affected skin before you break out. Calamine lotion or anti-itch medications can

reduce the urge to scratch. If a person suffers from severe allergic reaction such as; swelling or difficulty breathing or is exposed to smoke from these plants burning

and if this occurs seek medical help immediately and follow the 'nine line' protocol found in the IAP



Incident Safety Officers:

Ken Gordon (T), Mark Sullivan, Buddy Kelley, Joe Fowler, David Dallison, John Foley and Don Foco

Incident Safety Analysis 215a

Cowbell & Initial Attack

Thursday April 13, 2017

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
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. Ensure communications are established with firefighters before conducting bucket drops. Monitor Air-Ground AG communications. Follow aviation safety guidelines in IRPG and IHOG.
DIVS D & IA	Roadside Response I - 75, Hwy. 41 & Hwy 29	~ Do not engage in suppression activates along the road shoulders on I - 75 unless FHP has the road closed or they have traffic stopped. The median can be used for access. ~ Do not park along the road shoulders on I -75. ~ Anytime traffic is affected by the incident, contact the local law enforcement agency that has jurisdiction for assistance. ~ Conduct all operations from as far as possible from traffic lanes. ~ Park all vehicles on same side of road. ~ Keep all hose, fire tools and equipment out of travel lanes. ~ Use only vehicles equipped with emergency lights along highways. ~ Operate pumps from the non-traffic side or from the cab.
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	Hazard Trees	~ Avoid cutting Hazard Trees, unless they are an obvious Safety Hazard to crews in the vicinity (Reference the "Big Cypress National Preserve - Wildfire Incident Resource Protection Plan") ~ Follow "Hazard Tree Safety" guidelines, IRPG page 22. ~ Post lookouts, or use a spotter in mop-up areas. ~ Don't park vehicles or take breaks around hazard trees. ~ Establish trigger points for disengagement during high wind events. ~ Remember that the hazard zone extends a minimum of 2 1/2 tree heights.
DIVS ALL /	Injury & Medical Emergency	~ For Medical Incident, follow the 9 line procedures. ~ For "air hoist capability" or "snake bite treatment" contact Radio call sign '784' to request 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.
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	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 that it is stable and does not move
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. Do not engage if communications cannot be established.

Incident Safety Analysis 215a

Cowbell & Initial Attack

Thursday April 13, 2017

DIVS ALL & IA	Power Utilities	 Notify all personnel of down electrical lines. Refer to the IRPG page 24 for Power Line Safety. Always treat downed wires as energized. Identify and avoid high tension transmission lines. Identify and avoid high pressure natural gas lines. Identify and avoid damaged gas service near structures. Be aware of utility restoration in your work area.
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	Firing Operations & Devices	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operations that may affect them and coordinate with adjoining divisions. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed. Stay clear of bucket drops when pretreating fuels with air operations. Ensure that communications are established with helicopters if pretreating fuels.
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	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 100'- 200' 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	Wildlife	 Watch out 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	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	UTV use	~ Ensure equipment is inspected and safe to use. Restrict 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	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 Period: Date From: 04-13-17 Date To: 04-13-17 Time From: 0800 Time To: 2000					
Cowbell Fire	04-4					Tillle Fit	JIII. U0UU	Time 10.	2000
3. Medical Aid	Station	is:				Co	ontact	Paran	nedics
	Name)		Location		Number(s)/Frequency		on Site?	
Gene-Paul Matso	n EMTF	, MEDL	Medical	I ICP		434-665-04	144	x Yes	□No
James Fortner EN	/ITF, ME	DL T	Medical	I ICP		202-236-32	139	☐ Yes	x No
Tracy Milakovic			Structu	re Protection Group	719-850-00)22	☐ Yes	x No	
Frank Abel			Division	Α		423-595-15	578	x Yes	□No
Jim Stout			Division	G		480-296-15	566	x Yes	□No
Bob Bruington			IA			801-782-35	585	☐ Yes	x No
Matt Lancaster			Division	Z		303-870-52	248	☐ Yes	x No
4. Transportation	on (indi	icate air or ground):							
Ambulance Service				Location			ontact s)/Frequency	Level of	Service
Collier County EMS (ground)				des City (Medic 61)		911		x ALS	BLS
Collier County Med-Flight (air) Nap				Airport		911		x ALS	BLS
6HX Bell 205 (air) medical evacuation Oas				eli-base		168.3250	(A/G 85)	ALS	x BLS
5. Hospitals:									
Hospital	A .l. l			Contact	Tra	vel Time	Trauma	Burn	Halipad
Name		Address		Number(s)	Air	Ground	Center	Center	Helipad
Physicians Regional Collier Blvd		ollier Blvd. Naples, FL 34114 5.313'/Long: -81°41.106'	4	239-354-6000 (Main) 239-354-6190 (ER)	15	50	☐Yes Level:	☐ Yes x No	x Yes
Physicians Regional Pine Ridge		ne Ridge Road, Naples 341 12.833'/Long: -81°43.954'	19	239-348-4000 (Main) 239-304-4748 (ER)	15	50	Yes	☐ Yes x No	x Yes
Naples Community Hospital		Street North, Naples 34102 9.046'/Long: -81°47.907'	2	239-513-7709 (Main) 239-436-5151 (ER)	15	60	X Yes Level: 2	☐ Yes x No	x Yes
Jackson Memorial Hospital		N 12 Avenue, Miami 17.508'/Long: -80°12.756'		305-585-1111 (Main) 305-585-6910 (ER)	20	60	X Yes Level: 1	x Yes	x Yes
Kendal Regional Medical Center		W 40 th St., Miami 33175 43.916'/Long: -80°23.148'		305-223-3000 (Main) 305-227-5544 (ER)	20	50	X Yes Level: 1	☐ Yes x No	X Yes
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. 7. Prepared by (Medical Unit Leader): Name: Gene-Paul Matson/James P. Fortner(T) Signature: 1 1 James P. Jestner									
	(Safet	y Officer): Name:	Ken G	Gordon			lenneth R. Gordon	!	
ICS 206 IAP Page Date/Time: 04/12/2017									

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

3. Opera	ational P	eriod: DAY							
04	Date/T 4/13/201	ime From: 17 0800	Date/Time To:	04/13/201	7 2000				
Zone Group	Ch#	Function	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	CARNS RPT	Initial Attack	172.4250	1035	170.1000	1035	D	Talk Group 1
	2	OASIS RPT	Initial Attack	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	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	Α	
	7	Panther RPT	Initial Attack	164.6250	1188	163.1500	1188	D	Talk Group 1
	8	PANTHER TAC 1	DIVISION D/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	А	
	11	Everglades TAC 1	Structure Protection / Parliament Misc.	166.7250	0659	166.7250	0659	D	
	12	CMD 12	DIVISION A/Z Structure	166.6125	No Tone	168.4000	110.9	А	
	13	CMD 13	DIVISION D /Structure	168.7000	No Tone	170.9750	110.9	А	
	14	A/G	Aerial Ignition	167.9500	No Tone	167.9500	No Tone	А	
	15	CMD 15	DIV G	173.0375	No Tone	167.3250	110.9	А	
	16	AIR GUARD		168.6250	No Tone	168.6250	110.9	А	
Name:	GEORGE	ROSENTHAL		Signature:	/s/ George Ros	enthal			
				Date/Time	: 04/12/201	7 1600			



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

5 Day DMOB Report

REQUEST NUMBER	RESOURCE NAME	ITEM CODE	TRAVEL DATE	TRAVEL METHOD	JETPORT
O-91	MAINE, TYLER	HMGB	04/13/2017	POV	
O-96	OWEN, MARY A	THSP	04/13/2017	AOV	TLH
C-6	CREW - T1 - ASHEVILLE	HC1	04/14/2017	AOV	AVL
O-4.62	PHILLIPS, GLEN	STPS	04/14/2017	A/R	PSC
O-79	ALLEN, SAMUEL GLEN	FFT2	04/15/2017	POV	RSW
C-1	PINE KNOT JCC - CREW #1	CC	04/16/2017	A/R	TYS
E-7	ENGINE - T6 - 31	ENG6	04/16/2017		
E-89	ENGINE - T6 - 607	ENG6	04/16/2017		
O-4.26	BROWN, EARL R	CTSP	04/16/2017	AOV	ATL
O-4.32	JUSSILA, JERRY ALVIN	LSC2	04/16/2017	A/R	DLH
O-4.38	BEE, GLEN R	FACL	04/16/2017	A/R	SLC
O-14	JUSTUS, MICHAEL	BCMG	04/16/2017	A/R	FCA
O-35	THELEN, JENNIFER	PIO1	04/16/2017		
O-69	HAMM, CYNTHIA M	PTRC	04/16/2017	POV	RSW
O-70	PERNAS, TAMMIE	THSP	04/16/2017	POV	RSW
O-71	LOGIUDICE, KEVIN	IADP	04/16/2017	POV	RSW
O-72	RICHARDS, CHRIS	TFLD	04/16/2017	POV	RSW
O-75	BOWDEN, CONNOR	FFT2	04/16/2017	POV	RSW
O-76	PHIPPEN, JUSTIN	ENGB	04/16/2017	POV	RSW
O-77	MATEO, MATTHEW	ENGB	04/16/2017	AOV	RSW
O-78	ASHBAUGH, SAM	ENGB	04/16/2017	POV	RSW
O-81	CONNOLLY, NICHOLAS R	HECM	04/16/2017	AOV	DEN
O-84	WRIGHT, MINDY	FOBS	04/16/2017	POV	RSW
O-85	HURRELL, MEGAN R	HECM	04/16/2017	POV	RSW
O-88	SHOOK, SHAWN PATRICK	TFLD	04/16/2017	POV	RSW
O-90	LASHOTO, PETE S	GSUL	04/16/2017	A/R	ATL
O-93	MCKNIGHT, JORDAN	DIVS	04/16/2017	POV	RSW
O-95	SUSZEK, GREGORY	DIVS	04/16/2017		RSW
O-98	CARTY, NIKITA	ITSS	04/16/2017	POV	RSW
O-99	CLARK, VALERIE B	ORDM	04/16/2017	POV	RSW
O-104	PUTNAM, DAVID A	THSP	04/16/2017		RSW
O-106	MODULE - SUPPRESSION - BIFZ	HCM	04/16/2017	AIR	BOI
O-109	LIGHTSEY, MIKE	ATVO	04/16/2017	AOV	FLL
O-136	MURPHY, MATHEW KYLE	FFT2	04/16/2017	PAS	FLL

Contact Thomas at 478-550-6372 for questions or concerns. For air travel, notify DMOB at least 72 hours before travel date.

Recycling Guidelines

What is Allowed

What is not Allowed

Plastic #1 through #7, aluminum, and steel cans	Window glass, ceramics, light bulbs			
Clear, Brown, and Green Glass	Automotive fluids, paint, cleaning products			
Cardboard	Batteries			
Paper, magazines, phone books	No food contaminated paper			
Break down all cardboard boxes				
Empty all liquids and food products				

TRAINING MESSAGE

APRIL 13

Puzzled about what you need to do to become qualified in a new position? Need some help navigating the ICS system and what direction you may want to follow from here?

Training has the Field Managers Course Guide, Wildland Fire Qualification System Guide, and other resources. Bring your training and quals questions in and we'll figure them out together.

"The game of life is the game of everlasting learning. At least it is if you want to win." Charles Munger, Berkshire Hathaway co-chairman. (Warren Buffet's business partner)

John Davis, Training Specialist







Southern Area Incident Management Gold Team Fire Information

Looking for more information on the Cowbell and Parliament Fires in Big Cypress National Preserve? Follow us on social media:



InciWeb https://inciweb.nwcg.gov/unit/2296



Twitter https://twitter.com/BigCypressNPS



Facebook https://www.facebook.com/BigCypressNPS

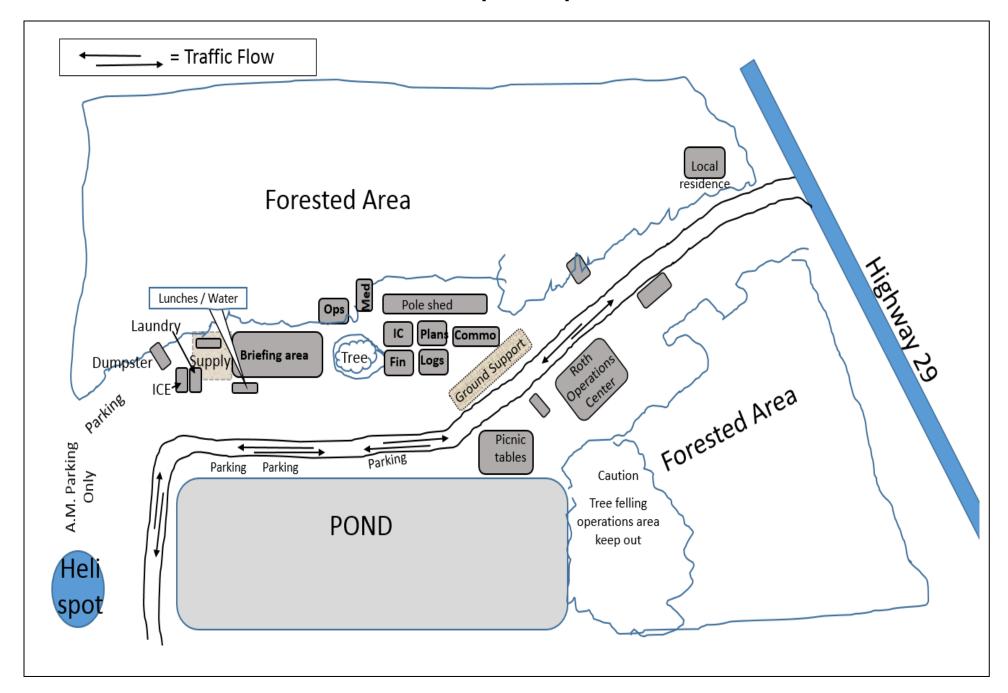
You can also call us between 8 a.m. and 8 p.m. at 305-204-6659.

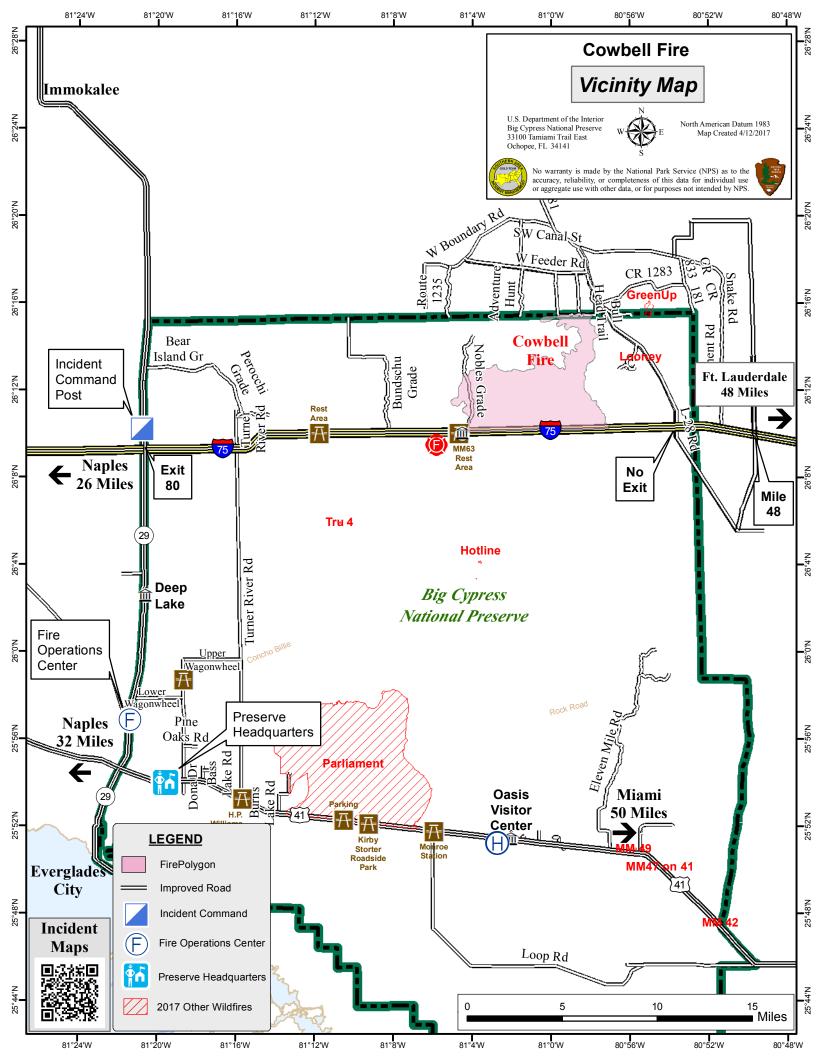
For general information about the Big Cypress National Preserve, visit https://www.nps.gov/bicy or call 239-695-1107.

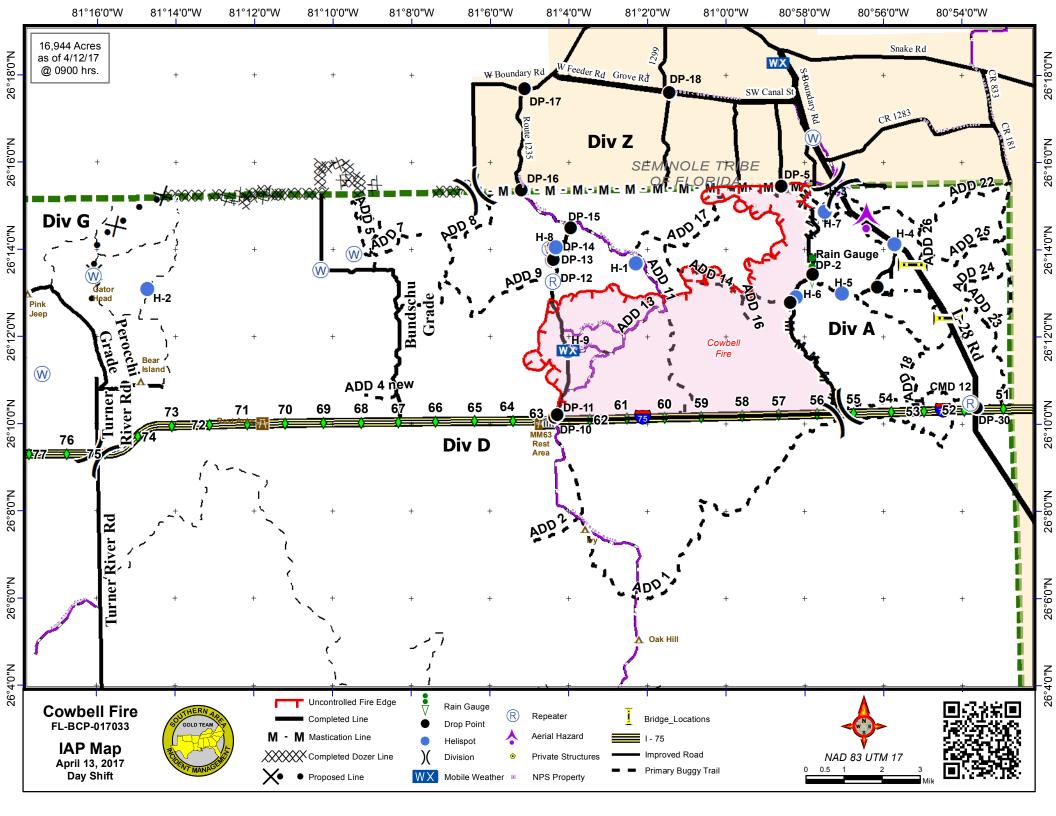
WE WANT YOUR PICTURES AND VIDEOS!

Please email us your videos and pictures at <u>BICYfireinfo@gmail.com</u>. We love to post them on social media and our information boards.

Base Camp Map







PHONE LIST - COWBELL FIRE							
			Phone				
Position	Name	Number	Position	Name	Number		
COMMAND							
Incident Commander	Steve Parrish	850-567-9507	OPERATIONS				
Incident Commander (t)	Lance Elmore	501-520-7276	Lead Ops	Greg Brooks	828-421-5025		
Deputy Incident Commander	Marty Bentley	423-584-1682	Planning Ops	Steve Weaver	828-360-2476		
Deputy Incident Commander (t)	Debbie Beard	850-524-9966	Planning Ops (t)	Paul Varnedoe	423-650-2184		
Liaison Officer	Mike Wright	970-819-2890	Field Ops	Robert Trincado	239-253-4135		
Public Information	Michelle Burnett	803-920-6167	Field Ops (t)	Mike Davis	936-219-7743		
Public Information	Susan Blake	850-509-9952	Division A	Chad Cook	828-360-4985		
Public Information (t)	Donald Simon	910-975-1895	Division A (t)	Heath Thomas	501-208-7077		
Safety Officer	Buddy Kelly	850-447-1344	Division D	Mary Owen	601-917-2860		
Safety Officer	Mark Sullivan	205-531-7183	Division D	Micah Johnson	360-301-4728		
Safety Officer (t)	Ken Gordon	850-688-4474	Division G	Chuck Alluisi	970-962-9466		
AFMO	Byron Hart	850-264-9567	Division Z	Tom Crews	252-216-6361		
PLANNING	2,101111111	200 204 3307	Division Initial Attack	Kris Croddy	520-275-6747		
Chief	Dave Berens	601-319-6823	Division Parliament	UNSTAFFED	320 273 0747		
Chief	Dave Dobbs	928-699-5706	Structure Protection Group	Ryan Vice	979-215-1936		
Resource Unit Leader	Melonie Sellers	601-508-8997	AIR OPERATIONS	Ryan vice	373-213-1330		
Resource Unit Leader (t)	E.J. Bunzendahl	859-556-2347	Air Operation Branch Director	Mike Rock	606-813-9750		
Resource Unit Leader (t)	Jessica Hollingsworth	540-383-6531	Air Support Group Supervisor	Pete Kubiak	404-661-4819		
Situation Unit Leader	Jeff DeMatteis	601-415-9080	LOGISTICS	Pete Kubiak	404-001-4619		
Situation Unit Leader (t)	Carol O'Bryan	903-263-8704	Chief	Chris Alford	571-334-8549		
` '	·		Chief (t)		936-635-7154		
Fire Behavior Analyst	Gary Jarvis	251-288-1084	' '	Tom Phillips			
Fire Behavior Analyst (t)	Kelly Cagle Brenda Dale	336-302-0343	Deputy	Jerry Jussila	218-235-8983		
Fire Behavior Analyst (t)		906-280-3398	Deputy	Susan Cornett	903-930-5321		
Air Resource Advisor	Andrea Holland	970-274-0010	Supply Unit	Tom Piper	727-514-5513		
READ	Phil Wilson	406-871-1907	Facilities Unit	Glen Bee	208-847-5507		
READ	JoAnne Young	970-422-2246	Ground Support Unit Leader	Michael Howarth	936-414-2697		
IMET	John Pendergrast	240-499-6649	Ground Support Unit Phone	01 110	772-631-2568		
GISS	Chris Evans	928-273-4203	Ordering Manager	Sherri Kite	850-209-2150		
GISS	Melanie Hans	618-315-5404	Receiving & Distribution	Chris Combs	727-992-0046		
GISS (t)	Jeff Adams	361-205-4744	Base Camp Manager	Mike Justus			
Demob		239-658-0157	Communications	George Rosenthal	936-707-1832		
Check In	Jeff Turner	865-684-0095	Communications	Ron Regan	828-772-8514		
Training Specialist	John Davis	231-878-0074	Comms Trailer		772-631-2573		
Compter Tech	Jerry Dronberger	479-747-7020	Medical Unit Leader	Gene-Paul Matson	434-665-0444		
Compter Tech	Rusty Brown	478-973-6231	Medical Unit Leader (t)	James Fortner	202-236-3139		
Compter Tech (t)	Nikita Carty	305-878-997	Security Mananger	Sasha Herrin	239-300-5755		
FINANACE			Security Mananger (t)	RJ Seehase	414-739-5696		
Chief	Wanda Kelley	423-584-1472	Security	Ryan Maier	352-302-6117		
Chief (t)	Holly Cyprian	928-919-3027	Security	Chris Kelly	978-580-9245		
Time Unit Leader	Laura Wilson	765-427-7564	Security	Bain Bannon	318-446-1759		
Time Unit Leader (t)	Sherise Foster	919-943-7843	Security	Sam Maldonado	909-522-6905		
Comp/Claims	Terri McDonald	352-454-5385	Security	Stanley Garner	352-672-1036		
Equipment Time Recorder (t)	Donna Line	706-474-3216					
Personel Time Recorder	Sherise Foster	919-943-7843					
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.		Personnel Roster Assigned				
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	·					Describe the injury (Ex: Broken leg with bleeding)			
Incident Name						Geographic Name + "Medical" (Ex: Trout Meadow Medical)				
Incider	t Commander							Name of IC		
F	Patient Care							Name of Care Prov (Ex: EMT Smith		
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional particular Number of Patients: Male / Female					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					SPORT PRIORITY		
	ED Life threatening ious, difficulty breathing disoriented.			3° burns moi	re than 4 palm sizes		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-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					
☐ 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 *		Transmit (Tx)		ne/NAC *	
COMMAND	CARNS Rpt Char		172.425		1035		0.1000	1035		
COMMAND	OASIS Rpt Chan					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	168.3250 No Tone		lo 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.