















Incident Action Plan



Day Operational Period Monday 5/07/18 0800-2000



Avian Complex

FL-BCP-018031 PPLQ4618 (1502) FFF000000LQ460 Fund 18x



MAPS

IAP

INCIDENT OBJECTIVES	1. Incident Name	2. Date	3. Time Prepared
	Avian Complex	Prepared 5/6/2018	1700
4. Operational Period 5/7/2018 0800 - 2000			
5. General Control Objectives For The	Incident		
Objectives for the Incident:			
 Ensure protection of human life as within the preserve. 	s a top priority, followed by protecting comr	nunities and specific	ally identified facilities
	commensurate with risk and suppression a pecker habitat and Florida Panther den site		paying particular
Provide protection to all private in-	-holding camps, commercial infrastructure,	and limit disruption	of landowner access.
	all new starts within the Big Cypress Natio on with the Preserve's Duty Officer.	nal Preserve and Flo	orida Panther National
 Provide training opportunities for F complete training assignments. 	Preserve, state and federal personnel to st	rengthen organizatio	nal capabilities and
Control Objectives:			
 Provide for point source protection predicted movement of the fires w 	n of private land and critical infrastructure in ithin the Avian Complex.	n areas that are or w	ill be threatened by the
Limit the Flamingo fire from spread	ding north of the preserve boundary.		
 Limit impacts to I-75, US41 and M 	liccosukee tribal lands.		
When possible, use fire managem	nent practices that replicate natural fire to the	ne greatest extent.	
Coordinate with Everglades Nation	nal Park on all actions needed with monitor	ring Curlew Fire.	
6. Weather forecast for Period			
	ng period of sunshine and dry conditions ince is expected today. Winds will be lig padways.		
7. General Safety Message			
Look up, look down, look all arou	nd for hazards, recognize them and	mitigate them.	
B. ATTACHMENTS (X IF ATTACHEI [X] Organization List - ICS 203 [X] Division Assignment Lists - ICS [X] Communications Plan - ICS	[X] Medical Plan - ICS 206 CS 204 [X] Incident Maps	[]	

ICS 202 NFES 1326

10. Approved By (Incident Commander)

/s/ Charlie Patterson

9. Prepared By (Planning Section Chief)

/s/ Dave Berens

ORGA	ANIZATION	ASSIGNMENT LIST	9.		Oper	ations Section
Incident Nam		-	Lead Oper	rations		Jeff Schardt
		N COMPLEX		Operations		Tommy Hawkins
	AVIAI	COMI LEA	Field Ope	•		Mike Davis
			таль оро			
2. Date		3. Time				
5/6/20	18	1700				
4. Operational I	Period		a.			Divisions/Groups
5/7/2018	DAY	<i>Y</i> (0800 – 2000)	BRANCH	FIRE	DIVISION	LEADER
5.	Incident (Commander and Staff	I	Flamingo	BB	Matt Johnson / Alan Kirby (t)
Incident	Stava Darrich	, Charles Patterson (t)	I	Famingo	00	Heath Thomas / Steven Thime (t)
Commander	Steve I airisii	t, Charles I atterson (t)	II	Buzzard	Branch Director	Mike White
Deputy Incident Commander			II	Buzzard	A	Logan McCrae / Dwight Newman (t)
Liaison Officer	Mike Wright	, Marty Bentley	II	Buzzard	С	Josh Wright
		y, Randy Miller,			-	
Safety Officer	Galen Young	g, Nathan Barrett, Mike Moreno (t)	II	Buzzard	Е	Kris Schroeder, Bernie Guthrie (t)
Information		mett, Donald Simon (t)	II	Buzzard	J	Brad Rafeedy / Chris Richards (t)
Officer	Robert Beanl	blossom, Stephen Spradley (t)	II	Buzzard	N	
6.		Aganay Danc	II	Buzzard	T T	Jon Dentinger / Adam Kunce (t) Ron Calhoun
Agency Administr		Agency Reps Tammy Whittington (Big Cypress)	II	Buzzard	V/Z	Unstaffed
Agency Administr		Laura Perdices (Deputy)	11	Duzzaiu	V / Z	Chistaried
Chief of Fire & A		Jordan McKnight (Big Cypress)	III	Caracara		Unstaffed
AFMO		Orlando Genao (BICY/Panther)	III	Curlew		Unstaffed
Zone FMO		Cass Palmer (Panther)	III	Vulture		Unstaffed
Flordia Forest Ser	vice	Jeff Pilotto	GRO	OUP	IA #1	Byron Hart, Paul Ryan (t)
Collier Co. Sheriff	f	Lt. Jake Walker	GRO	OUP	Strategic Firing	Orlando Genao
Dade Co. Sheriff		Mike Preston				
Greater Naples Fir		Nolan Sapp				
7.		anning Section	b.			Air Operations Branch
Chief	,	Donald Watson, James Ehrlich (t)	-	on Branch Di		Pete Kubiak
Resources Unit		rs, Carol O'Bryan, Vince Carver (t)		ort Group Su	_	Mike Rock, Mike O'Leary
Situation Unit FBAN	Jeffrey Adams	Mike Housh (t)	Helibase I	al Group Sup	ervisor	Isaac Shinkle Renee Gonzales / John Bragg
IMET	, ,	rast, Robert Rickey (t)	Helibase I	vialiagei		Reflee Golizales / John Bragg
GISS		Mike Sweat, Tommy Barnes	8.			Logistics Section
Demob Unit	Thomas Barre		Chief			Tom Phillips, Cameron Crisp (t)
Status Check-In	Jocelyn Howe	ll (t)	Deputy			Susan Cornett
ITSS	Nikita Carty, S	Scott Bishaw	Supply Ur			Ronald Zabka
READ	Jason Wright		Facilities			Gene-Paul Matson, Grant Blue
Training	Matt Dillion, A	Annie Loeffler (t)	Ground St	upport		Todd Waller, Charles Weathers
			Equipmen	t Manager		Jody Price, Clyde Morace, Richard Waite
			Ordering 1			Sherri Kite, Uylanda Weathers (t)
10.	Fi	nance Section	Receiving	& Distrib. I	Mgr.	Chris Combs, Mark Eaton
Chief		Reggie Lanier, Wanda Kelley, Jenny Cross (t)	Base Cam	p Manager		
Time Unit		Terry Quigley	Communi	cations Unit		Claude Gilleland
Equipment Time U	Unit		Communic	ation Tech		Bryan Gieryk
Cost Unit		Thomas Steele, Laura Wilson (t)	Rado			Jason Freeman, Jozef Drozadowski
Comp/Claims		Annette Pintado, Stacey Eaton (t)		Init Leader		Tim Exline
Procurement Time P	a a a m d - :-	Donna Line	Security N	/lanager		Sasha Herrin, Daniel Moss
Personnel Time R	ecoraer					
			1			
Prepared by (RES	SL) /s/ Melonie	Sellers / Carol O'Bryan				





Fire Weather Forecast

FORECAST NO: 4 NAME OF FIRE: Avian Complex Fires

PREDICTION FOR: Monday Day Shift UNIT: Big Cypress National Preserve

SHIFT DATE: May 7, 2018 Incident Meteorologist: *John Pendergrast* FORECAST ISSUED: 1900 May 6, 2018 240-499-6649

.....Sensitive Fire Weather Conditions due to Low RH and long duration of Dryness...

<u>DISCUSSION:</u> North to Northwest wind will bring a long period of sunshine and dry conditions today. Humidity will fall into the upper 30s by mid-afternoon. No significant rain chance is expected today. Winds will be lighter than previous days. Smoke drift will have to be monitored for tonight along roadways.

TODAY (MONDAY):

WEATHER: Partly cloudy and dry.

MIN RH: 37

WIND (20 FT): North-Northwest 6 to 11 mph.

MAX TEMPERATURE: 89

LAL: 1 Chance measurable rain: 10%.

DISPERSION: 56 MAX MIXING HEIGHT 5800 TRANSPORT WINDS North 8 to 14 mph.

TONIGHT (MONDAY NIGHT):

WEATHER: Partly cloudy. Areas of smoke with local visibility reductions along roadways. WIND (20 FT): Northeast 5 to 10 mph in the evening, diminishing to 1 to 3 mph late.

MIN TEMPERATURES: 64 to 67F. MAX RH: 97 to 100%. LVORI 8 (max).

LAL: 1 Chance measurable rain: 10% early.

TUESDAY:

WEATHER: Partly cloudy with a chance of afternoon showers.

WIND (20 FT): Northeast 8 to 14 mph. Increasing to 12 to 16 mph mid-afternoon.

MAX TEMPERATURES: 88 to 92F.

MIN RH: 41%.

LAL: 1 Chance measurable rain: 30%.

DISPERSION: 65 MAX MIXING HEIGHT 5900 TRANSPORT WINDS Northeast 12 to 18 mph.

GENERAL OUTLOOK WEDNESDAY THROUGH FRIDAY: High pressure north of the area will produce Northeast winds from the Atlantic during the period with warm and dry conditions. There is a small chance of showers and storms from mid-afternoon to early evening due to surface boundary interaction. Wetting rains possible from around Big Cypress and west toward Naples. Temperatures: Highs 87 to 90. Lows 67 to 70. Min RH: 40 to 43% with full night time recovery.



Sunrise Monday: 6:43 am EDT Sunset Monday: 20:02 pm EDT

Source: US Naval Observatory

Current Incident area RAWS conditions

FIRE BEHAVIOR FORECAST								
FORECAST NUMBER: #4	TYPE OF FIRE: Wildfire							
FIRE NAME: Avian Complex	OPERATIONAL PERIOD: Monday 07 May 2018							
DATE ISSUED: 06 May 2018	TIME ISSUED: 1930							
UNIT: FL-BCP	SIGNED: Michael W. Housh							
	Typed/printed: Michael W. Housh FBAN (T)							

INPUTS

WEATHER SUMMARY: Change in wind direction & Rh% below critical threshold values.

TODAY (MONDAY): See Fire Weather Forecast.

WEATHER: Partly cloudy and dry.

<u>MAX Temp</u>: 89 degrees <u>MIN Rh</u>: 37% <u>WIND</u>: North-Northwest 6 to 11 mph <u>LAL</u>: 1 <u>CWR</u>: 10% <u>DISPERSION</u>: 56 MAX <u>MIXING HEIGHT</u> 5800 <u>TRANSPORT WINDS</u> North 8 to 14 mph.

GENERAL FUEL ASSUMPTIONS There are three vegetative types to consider within the fire area, shrub, grass and timber\grass All three are very dry and burning readily (even the green ones) Cypress Stringers may not be dependable barriers to fire spread (rate of spread may be reduced). Recent burn scars are also not retarding fire spread as well as may expected. **ERC, KBDI, and Burning Index indices are all above the 90**th **percentile**

The fuel moisture for today is:

1 hr 7-8% 10 hr 10-11% 100 hr 15 % Current KBDI – 736 (200 points above avg)

OUTPUTS

FIRE BEHAVIOR

GENERAL

No precipitation received over the fire area yesterday led to increased fire activity late in the burning period. Expect increasing fire behavior and spread potential today as fuels remain critically dry and continue to dry throughout the day with forecasted low relative humidity and near zero percent chance of any measurable precipitation. Wind shift from the N\NW will push the fire to into available fuels to the S/SE of all fires locations.

SPECIFIC:

>Flamingo: Increased spread potential into available fuels to the S\SE with changing wind direction (N\NW) and continued drying of fuels from any precipitation received in the area on Saturday (5 May).

>Buzzard: Increased fire spread potential into unburned fuels in DIV A particularly between the Parliament Fire (Mar 2017) and Barnes Rx (Jan 2017) and the S\SE portion of the fire in DIV Z & V. Limited fire spread potential to the East (DIV T) due to the presence of a large Cypress strand.

>Curlew: Increase in fire activity late yesterday on the E\NE portions of the fire will continue move to the S\SE with the change in wind direction from the N\NW.

>Initial Attack: Forecasted low potential for thunderstorms today. However, with the forecasted relative humidity below critical threshold values combined with very low potential for any measurable precipitation means that any new starts have a high potential for significant growth.

		Fire Behavior						
Vegetation Type	Fuel Model	ROS (ch\hr)	FL (ft)	PIG (%)	Spot Dist (mi)			
Grass	GR6	11-40	5-9	50	0.1			
Shrub (palmetto\southern rough)	7	14-42	4-7	50	0.1			
Timber Litter w\grass	TU3	13-40	5-9	50	0.1			

AIR OPERATIONS:

Limited impacts to aviation operations. Any inversion should begin to burn off between 0900-1000 today.

SAFETY

Change in wind direction pushing fire into unburned fuels and relative humidity below critical threshold value of 40%. Low probability of precipitation today so anticipate increasing fire behavior as fuel continues to dry. Post lookouts and make sure ALL personnel know where their escape routes and safety zones are.

1. Incident Name:						3.				
	Avian Com	plex				Branch:	Divisio	n/Group		
2. Operational Period:		•					BB			
Date/Time From:	Date/Ti	me To:				•		FLAMIN	IGO	
5/7/2018 0800		5/7/2	2018	2000						
4.			O	perations Pe	rsonnel					
BRANCH DIRECTOR						ELD OPERATIONS	IVIIKE Da		5/16	0-1.7
DIVISION/GROUP	Matt Johnson	5/1	L6	0-1.11	LE	EAD OPERATIONS	Jeff Scha	ardt	5/16	0-1.8
SUPERVISOR	Alan Kirby (t)	5/1	.7	0-31	PLANN	PLANNING OPERATIONS		Hawkins	5/17	0-49
5.		F	Resourc	es Assigne	d this Period					
Strike Team / 1 Resource Do			LWD		Leade	r	Number Persons	Drop Off PT./Time		ck Up ./Time
ENG T6 Attack One		E-11	5/19	John Hoe	llerich		2	0800	2	000
SOFR		0-129	5/18	Matt Cast	tellon		1	0800	2	.000
EMTF		0-18	5/18	Shawn Va	lentine		1	0800	2	.000

6. Control Operations/Work Assignments:

Task:

• Coordinate suppression operations with local jurisdictions along the fire's northern boundary to limit the fire spread outside of the preserve.

Purpose:

- Protect human life, minimize damage to public and private property.
- Manage undesirable impacts to the preserve through the use of appropriate strategy and minimal impact suppression tactics

End State:

- Prevent fire growth north of the preserve boundary, east of State Rd 29 west of Bundschu Grade.
- Protect private property and critical infrastructures within fire boundary.
- Minimize undesirable impacts to natural resources within the fire perimeter.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com.
- Document damages to cabins or infrastructure by with photos and details on a ICS 213. Send all information to: avianfinancecomplex@gmail.com.
- Request medical hoist ship "784" through BICY dispatch

- Request medical holsestip 701 timodgn blet dispaten											
8. Division/Group Communication Summary											
Function	Ch	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
COMMAND		7		677	166.375N	677	D				
TACTICAL		4	168.600N	0	168.600N	0	А				
AIR TO GROUND		10	168.325N	0	168.325N	0	А				
9. Prepared By (Resource	Approved By (Planni	ng Section (Chief)		Date	Time					
/s/Melonie Sellers/Carol O	Bryan/Vince Carver	Dave Berens/Donald \	Watson/James	Ehrlich (t)		5/6/2018	16:00				

Date/Time From:					3.				
	Avian Complex				Branch:	Divisi	on/Group		
2. Operational Period:							00		
Date/Time From:	Date/Time To:				•		FLAMIN	1GO)
5/7/2018 0800	5/7	/2018	2000				—/ (1 01111		
4.		Ol	perations Pe						
BRANCH DIRECTOR				F	FIELD OPERATION	S Mike D	avis	5/16	0-1.7
DIVISION/GROUP	Heath Thomas	5/16	0-1.12	ı	LEAD OPERATIONS	S Jeff Sch	ardt	5/16	0-1.8
SUPERVISOR	Steven Thime (t)	5/17	0-37	PLA	NNIN OPERATION	Tommy	Hawkins	5/17	0-49
5.		Resourc	es Assigne	d this Period		•			
=		LWD		Leade	r	Number Persons	Drop Off PT./Time		rick Up T./Time
HEQB	0-43	3 5/17	Doug Rec	lding		1	0800	:	2000
HEQB	0-44	1 5/17	Clint Davi	s		1	0800	:	2000
MAST FL-509	E-18	5/18	Marty Sco	ott	O-168	1	0800	:	2000
MAST FL-409	E-19	5/19	John Crai	g	O-170	1	0800	- 7	2000
SOFR	0-129	5/18	Matt Cast	tellon		1	0800	7	2000
EMTF	O-18	5/18	Shawn Va	lentine		1	0800		2000
·	·		•	•		-	•	•	•

6. Control Operations/Work Assignments:

Task:

- Patrol and monitor fire with aviation and ground assets.
- Masticate Bundschu Grade to limit fire spread potential to the east in coordination with Resource Advisor.

Purpose:

- Limit fire spread east of Bundschu Grade and north of Interstate 75.
- Protect human life, minimize damage to public and private property.
- Manage undesirable impacts to the preserve through the use of appropriate strategy and minimal impact suppression tactics

End State:

- Limit fire growth east of Bunschu Grade and north of Interstate 75.
- Protect private property and critical infrastructure within the fire boundary
- Minimize undesirable impacts to natural resources within the fire perimeter

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com.
- Document damages to cabins or infrastructure by with photos and details on a ICS 213. Send all information to: avianfinancecomplex@gmail.com.
- Request medical hoist ship "784" through BICY dispatch

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8. Division/Group Communication Summary											
Function	Cr	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
COMMAND	7		169.650N	677	166.375N	677	D				
TACTICAL		5	168.250N	0	168.250N	0	А				
AIR TO GROUND		10	168.325N	168.325N 0 168.325N		0	А				
9. Prepared By (Resour	Approved By (Planni	ing Section (Chief)	Date	Time						
/s/Melonie Sellers/Carol O	Dave Berens/Donald \	Watson/James	Ehrlich (t)	5/6/2018	16:00						

1. Incident Name:					3.	<u>, </u>		
	Avian Complex				Branch:	Divisio	n/Group	
2. Operational Period:							Α	
Date/Time From:	Date/Time To:				11			
5/7/2018 0800	5/7/	2018	2000		11		BUZZAR	D
4.		Op	perations Pe					
BRANCH DIRECTOR	Mike White	5/18	O-22	FI	ELD OPERATIONS	Mike Da	vis 5/16	O-1.7
DIVISION/GROUP SUPERVISOR	9	5/17	O-26	L	EAD OPERATIONS			
SUPERVISOR	Dwight Newman (t)	5/8	O-82.9	PLANN	IING OPERATIONS	Tommy H	Hawkins 5/17	O-49
5.	F	Resourc	es Assigned	this Period				
Strike Team / 1 Resource D		LWD		Leade	ır	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD	0-33	5/17	Hans Rud	olf		1	0800	2000
TFLD (t)	0-82.3	5/8	Shane Mo	rey		1	0800	2000
Buffalo River Module	O-66	5/8	Kyle Ellis			2	0800	2000
LEO Buggy	E-36	5/7	Robert M	artinez		6	0800	2000
Buggy RT-22	E-35	5/7	PR Crew			4	0800	2000
Buggy Sem 79	E-40	5/11	Mike Ligh	tsey		2	0800	2000
Buggy Sem 29	E-113	5/11	Dane Mai	tin		2	0800	2000
UTV Smokey Module						0	0800	2000
SOFR	0-131	5/19	Andy Mui	rin	_	1	0800	2000
EMTP	0-122	5/18	Aaron Ma	rshall		1	0800	2000

6. Control Operations/Work Assignments:

Task:

- Assess, prep and implement strategic firing operations to secure and protect critical infrastructure.
- Scout potential containment opportunities.

Purpose:

- Protect human life and minimize damage to private and public property
- Manage undesirable impacts to the preserve through the use of appropriate strategy and minimal impact suppression tactics

End State:

- Protect private property and critical infrastructures within fire boundary.
- Minimize undesirable impacts to natural resources within the fire perimeter.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com
- Document damages to cabins or infrastructure by with photos and details on a ICS 213. Send all information to: avianfinancecomplex@gmail.com
- Request medical hoist ship "784" through BICY dispatch

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8. Division/Group Communication Summary											
Function	Ch	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
COMMAND		2	172.425N	1035	171.625N	1035	D				
TACTICAL		4	168.600N	0	168.600N	0	Α				
AIR TO GROUND		6	169.1125N	169.1125N 0 169.1125N		0	Α				
9. Prepared By (Resource	Approved By (Planni	ng Section (Date	Time							
/s/Melonie Sellers/Carol O	'Brvan/Vince Carver	Dave Berens/Donald \	Watson/James	Ehrlich (t)		5/6/2018	16:00				

1. Incident Name:						3.				
	Avian Cor	nplex				Branch:	Divisio	n/Group		
2. Operational Period:									_	
Date/Time From:	Date/	Time To:	2010	2000		П			С	
5/7/2018 0800		5/ //	2018	2000				BUZZ	'AR	D
4.			Op	erations Pe	rsonnel					
BRANCH DIRECTOR	Mike White	į	5/18	O-22	FI	ELD OPERATIONS	Mike Da	vis	5/16	O-1.7
DIVISION/GROUP	Josh Wright	Ĺ	5/18	0-47	LI	EAD OPERATIONS	Jeff Sch	ardt	5/16	O-1.8
SUPERVISOR					PLANN	IING OPERATIONS	Tommy I	Hawkins	5/17	O-49
5.		F	Resourc	es Assigned	I this Period					
Strike Team / Resource D			LWD		Leade	r	Number Persons	Drop C PT./Tir		Pick Up PT./Time
TFLD		0-32	5/18	Adam Boo	oth		1	080	0	2000
TFLD(t)		0-157	5/19	Joe Brinso	n		1	080	0	2000
ENG T6 Fire Trax		E-13	5/18	Steve Ber	inett		3	080	0	2000
SOFR		O-131	5/19	Andy Mui	rin		1	0800	0	2000
EMTF		0-122	5/18	Aaron Ma	rshall		1	080	0	2000
	· · · · · · · · · · · · · · · · · · ·									

6. Control Operations/Work Assignments:

Task:

- Assess, prep and implement strategic firing operations to secure and protect utility infrastructure along HWY 41.
- Scout potential containment opportunities.

Purpose:

- Protect human life and minimize damage to private and public property
- Manage undesirable impacts to the preserve through the use of appropriate strategy and minimal impact suppression tactics.

End State:

- Protect private property and critical infrastructures within fire boundary.
- Minimize undesirable impacts to natural resources within the fire perimeter.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com
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8. Division/Group Communication Summary											
Function	Ch	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
COMMAND		2	172.425N	1035	171.625N	1035	D				
TACTICAL		4	168.600N	0	168.600N	0	А				
AIR TO GROUND		6	169.1125N	0	169.1125N	0	А				
9. Prepared By (Resource Unit Leader) Approved By (Plant			ing Section (Chief)		Date	Time				
/s/Melonie Sellers/Carol O	'Bryan/Vince Carver	Dave Berens/Donald \	Watson/James	Ehrlich (t)	5/6/2018	16:00					

1. Incident Name:		-			3.	<u>, </u>			
	Avian Complex				Branch:	Divisio	n/Group		
2. Operational Period:									
Date/Time From: 5/7/2018 0800	Date/Time To: 0 5/7/2018				П	E BUZZARD			D
4.		Op	perations Pe	rsonnel					
BRANCH DIRECTOR Mile	ke White	5/18	O-22	FI	ELD OPERATIONS	Mike Da	avis	5/16	O-1.7
DIVISION/GROUP Kri	s Schroeder	5/18	0-25	LI	EAD OPERATIONS	Jeff Sch	ardt	5/16	O-1.8
SUPERVISOR Bei	rnie Guthrie (t)	5/18	O-58	PLANN	IING OPERATIONS	Tommy I	Hawkins	5/17	O-49
5.	F	Resourc	es Assigned	d this Period					
Strike Team / Task Resource Desig		LWD		Leade	r	Number Persons	Drop C PT./Tin		Pick Up PT./Time
ENG T6 Wildland Services	E-12	5/19	David Hog	grefe		3	0800)	2000
ENG T6 Southeast Forest	E-127	5/20	Steven Gu	ıckian		3	0800	0	2000

6. Control Operations/Work Assignments:

Task:

- To assess, prep and utilize appropriate tactics to secure private and critical infrastructure along Turner River Rd.
- Scout potential containment opportunities.

Purpose:

- Protect human life and minimize damage to private and public property
- Manage undesirable impacts to the preserve through the use of appropriate strategy and minimal impact suppression tactics

End State:

- Protect private property and critical infrastructures within fire boundary.
- Minimize undesirable impacts to natural resources within the fire perimeter.
- Use appropriate tactics to prevent fire spread from crossing Highway 29.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com.
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- Request mea	- Request medical hoist ship 704 through shert dispatch								
B. Division/Group Communication Summary									
Function	Ch	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND		2	172.425N	1035	171.625N	1035	D		
TACTICAL		4	168.600N	0	168.600N	0	А		
AIR TO GROUND		6	169.1125N 0 169.1125N			0	А		
9. Prepared By (Resource	P. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time								
/s/Melonie Sellers/Carol O'Bryan/Vince Carver Dave Berens/Donald Watson/James Ehrlich (t) 5/6/2018 16:00						16:00			

1. Incident Name:		3.							
	Avian Complex				Branch:	Divisi	on/Group		
2. Operational Period:									
Date/Time From: 5/7/2018 0800	Date/Time To: 5/7	/2018	2000		П	BUZZARD			RD
4.		Ope	erations Pe	rsonnel					
BRANCH DIRECTOR	Mike White	5/18	O-22	F	FIELD OPERATIONS	Mike D	avis	5/16	O-1.7
DIVISION/GROUP	Brad Rafeedy	5/17	O-27		LEAD OPERATIONS	Jeff Sc	hardt	5/16	O-1.8
SUPERVISOR	Chris Richards (t)	local	O-109	PLAN	INING OPERATIONS	Tommy	Hawkins	5/17	O-49
5.		Resource	es Assigned	d this Period					
Strike Team / T Resource De		LWD		Leade		Number Persons	Drop Off PT./Time		Pick Up PT./Time
Buggy # 3	E-42	local	Sara Ma	rtinez		2	0800		2000
ENG T6 Lowends	E-22	5/10	Jim Durr	ence		2	0800		2000
SOFR	0-119	5/7	Nathan E	Barrett		1	0800		2000
SOFR (t)	0-74	5/7	Mike Mo	reno		1	0800		2000
EMTF	0-21	5/18	Bob Brui	ngton		1	0800		2000

6. Control Operations/Work Assignments:

Task:

• To assess, prep and utilize appropriate tactics to secure private and critical infrastructure from the fire.

Purpose:

- Protect human life and minimize damage to private and public property
- Manage undesirable impacts to the preserve through the use of appropriate strategy and minimal impact suppression tactics

End State:

- Protect private property and critical infrastructures within fire boundary.
- Minimize undesirable impacts to natural resources within the fire perimeter.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com.
- Document damages to cabins or infrastructure by with photos and details on a ICS 213. Send all information to: avianfinancecomplex@gmail.com.
- Request medical hoist ship "784" through BICY dispatch

	mequest measurement of the superior and								
8.	Division/Group Communication Summary								
Function	Cr	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND		2	172.425N	1035	171.625N	1035	D		
TACTICAL		5	168.250N	0	168.250N	0	Α		
AIR TO GROUND		6	169.1125N 0 169.1125N			0	Α		
9. Prepared By (Resource	(Resource Unit Leader) Approved By (Planning Section Chief)						Time		
/s/Melonie Sellers/Carol O'Bryan/Vince Carver Dave Berens/Donald Watson/James Ehrlich (t) 5/6/2018 16:0						16:00			

1. Incident Name:			•			3.	,		
	Avian Complex	(Branch:	Divisio	n/Group	
2. Operational Period:								N	
Date/Time From: 5/7/2018 0800	Date/Time To		018	2000		Ш			_
3/7/2018 0800	5,	7/20	710	2000				BUZZAR	D
4.			Оре	erations Pe					
BRANCH DIRECTOR	Mike White	5/1	18	O-22	FI	ELD OPERATIONS	Mike Da	vis 5/16	O-1.7
DIVISION/GROUP	Jon Dentinger		19	O-45	L	EAD OPERATIONS	Jeff Sch	ardt 5/16	O-1.8
SUPERVISOR	Adam Kunce (t)	5/	/10	O-117	PLANN	IING OPERATIONS	Tommy I	Hawkins 5/17	O-49
5.		Res	source	s Assigned	d this Period		•		
	/ Task Force / Designator	L	LWD		Leade	er	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HCT2 Puerto Rico	Crew #2		5/7	Danny R	ivera		9	0800	2000
TFLD	0-	36 5	5/17	Shane Fe	eightner		1	0800	2000
Slimer Buggy	E-:	39 L	ocal	Shawn S	hook		3	0800	2000
Maverick Buggy		L	.ocal	Jordan M	1allory		3	0800	2000
UTV #4		L	ocal	TBD			1	0800	2000
UTV Panther #2	E-4	47 L	.ocal	TBD			1	0800	2000
SOFR	0-1	86 5	5/11	Galen Yo	ung		1	0800	2000
EMTF	0-1	19 5	5/18	Tony Ort	iz		1	0800	2000

6. Control Operations/Work Assignments:

Task:

• To assess, prep and utilize appropriate tactics to secure private and critical infrastructure from the fire.

Purpose:

- Protect human life and minimize damage to private and public property
- Manage undesirable impacts to the preserve through the use of appropriate strategy and minimal impact suppression tactics

End State:

- Protect private property and critical infrastructures within fire boundary.
- Minimize undesirable impacts to natural resources within the fire perimeter.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com.
- Document damages to cabins or infrastructure by with photos and details on a ICS 213. Send all information to: avianfinancecomplex@gmail.com.
- Request medical hoist ship "784" through BICY dispatch

•	•								
Division/Group Communication Summary									
Function	CI	nannel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND		2	172.425N	1035	171.625N	1035	D		
TACTICAL		8	166.750N	0	166.750N	0	Α		
AIR TO GROUND		6	169.1125N 0 169.1125N			0	Α		
9. Prepared By (Resource	ce Unit Leader)	Approved By (Plannin		Date	Time				
/s/Melonie Sellers/Carol O'Bryan/Vince Carver Dave Berens/Donald Watson/James Ehrlich (t)						5/6/2018	16:00		

1. Incident Name:						3.				
	Avian	Complex				Branch:	Divisio	n/Group		
2. Operational Period:								ı		
Date/Time From:		Date/Time To:				• •		BUZZ	'ΔΡΙ)
5/7/2018 0800		5/7/2018	3 200	00					-/ \ \ \	
4.			Op	perations Pe	rsonnel					
BRANCH DIRECTOR	Mike Whit	e t	5/18	O-22	FI	ELD OPERATIONS	Mike Da	ıvis	5/16	O-1.7
DIVISION/GROUP	Ron Calho	oun (5/11	O-114	L	EAD OPERATIONS	Jeff Sch	ardt	5/16	O-1.8
SUPERVISOR					PLANN	IING OPERATIONS	Tommy I	Hawkins	5/17	O-49
5.	•	F	Resourc	es Assigned	this Period		<u>'</u>			
Strike Team / Resource D			LWD		Leade	r	Number Persons	Drop C PT./Tir		Pick Up PT./Time
TFLD		0-35	5/18	Aaron Gre	е у		1	080	0	2000
SOF2		0-186	5/11	Galen You	ıng		1	080	0	2000

6. Control Operations/Work Assignments:

Control Operations/Work Assignments:

Task:

- To assess, prep and utilize appropriate tactics to secure private and critical infrastructure from the fire.
- Use appropriate tactic to prevent fire spread east of the preserve boundary

Purpose:

- Protect private property and critical infrastructures within fire boundary.
- Minimize undesirable impacts to natural resources within the fire perimeter.
- Prevent fire spread east of the preserve boundary.

End State:

- Protect private property and critical infrastructures within fire boundary.
- Minimize undesirable impacts to natural resources within the fire perimeter.
- Limit the fire growth outside of the preserve boundary.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com.
- Document damages to cabins or infrastructure by with photos and details on a ICS 213. Send all information to: avianfinancecomplex@gmail.com.
- Request medical hoist ship "784" through BICY dispatch

•	•		-						
Division/Group Communication Summary									
Function	Ch	annel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND		2	172.425N	1035	171.625N	1035	D		
TACTICAL		9	166.825N	0	166.825N	0	А		
AIR TO GROUND		6	169.1125N 0 169.1125N			0	А		
9. Prepared By (Resource	ce Unit Leader)	Approved By (Planni	ng Section (Chief)		Date	Time		
/s/Melonie Sellers/Carol O	Watson/James	Ehrlich (t)		05/06/18	16:00				

1. Incident Name:					3.				
	Avian Com	plex			Branch:	Divisio	n/Group	7	
2. Operational Period:							V /	_	
Date/Time From:	Date/Ti	me To:					BUZZ	ZAR	ם ח
5/7/2018 0800		5/7/2018	2000					-/ \! \!	
4.		Ор	erations Pe	rsonnel					
BRANCH DIRECTOR	Mike White	5/18	O-22	FI	ELD OPERATIONS	Mike Da	vis	5/16	O-1.7
DIVISION/GROUP				LE	EAD OPERATIONS	Jeff Sch	ardt	5/16	O-1.8
SUPERVISOR				PLANN	IING OPERATIONS	Tommy H	Hawkins	5/17	O-49
5.		Resource	es Assigned	I this Period					
Strike Team / T Resource D		LWD		Leader		Number Persons	Drop (PT./Tir		Pick Up PT./Time
)		
6. Control Operations/Wor	k Assignments:								

Task:

• Identify resource needs and any structure protection needs.

Purpose:

- Provide protection for private and critical infrastructure
- Utilize tactics which will mitigate impacts within the preserve.

End State:

• Minimize impacts to natural resources within the preserve.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Document work done to protect cabins by taking before and after pictures of the camp structures. Document lat/long and brief description of the actions taken on a ICS-213. Send all information to: avianfinancecomplex@gmail.com.
- Document damages to cabins or infrastructure by with photos and details on a ICS 213. Send all information to: avianfinancecomplex@gmail.com.
- Request medical hoist ship "784" through BICY dispatch

Request Med	nequest interior most simp 101 direction									
Division/Group Communication Summary										
Function		Channel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND		2	172.425N	1035	171.625N	1035	D			
TACTICAL		9	166.825N 0 166.825N			0	А			
AIR TO GROUND		6	169.1125N 0 169.1125N			0	А			
9. Prepared By (Resource	d By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time									
/s/Melonie Sellers/Carol O'Bryan/Vince Carver Dave Berens/Donald Watson/James Ehrlich (t) 5/6/2018 16:00						16:00				

Avian Compley Branch: Division/Group				
Avian Complex Branch: Division/Group	Division/Group			
2. Operational Period: Caracara				
Date/Time From: Date/Time To:	L			
5/7/2018 0800 5/7/2018 2000				
4. Operations Personnel				
AIR ATTACK SUPERVISOR Isaac Shinkle FIELD OPERATIONS Mike Davis	^{NS} Mike Davis			
DIVISION/GROUP SUPERVISOR LEAD OPERATIONS PLANNING OPERATIONS Tommy Hawkins				
5. Resources Assigned this Period				
	Pick Up PT./Time			
6. Control Operations/Work Assignments: Task: • Monitor by air Purpose: • Monitor fire activity. End State: • Fire remains in current control lines. 7. Special Instructions:				
 Coordinate with Everglades National Park if fire reaches Everglades National Park Map's. 				
8. Division/Group Communication Summary				
Frequency N/W N/W	ode			
	D			
TACTICAL AND TO OPPOUND				
AIR TO GROUND 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time				
	6:00			

1. Incident Name:					3.			
	Avian (Complex			Branch:		Division/Grou	р
2. Operational Period:		•					Cui	rlew
Date/Time From:	D	ate/Time To:			•••		Jul	
5/7/2018 0800		5/7/2018	2000					
4.		Op	perations Pe	rsonnel				
AIR ATTACK SUPERVISOR	Isaac Shink	le			FIELD OPE	RATIONS	Mike Davis	
DIVISION/GROUP SUPERVISOR				PI	LEAD OPER LANNING OPE	RATIONS RATIONS	Jeff Schardt Tommy Hawkir	าร
5.		Resourc	es Assigned	d this Period				
Strike Team / T Resource De		LWD		Leade	r	Num Pers		f Pick Up e PT./Time
								/
6. Control Operations/Work	Assignmer	nts:						
Control Operations:								
Task: • Monitor fire progre	ssion by air							
Purpose:	ssion by air.							
=	ession impac	cts to cultural and na	tural resou	rce values a	at risk.			
End State:								
 Allow fire managem 	ent activitie	s to replicate natura	l processes.					
7. Special Instructions:								
Coordinate with Even	erglades Nati	ional Park if fire reac	hes Evergla	ides Nation	al Park Map's	•		
8.		2111 (2						
Function	Ch	annel	RX	unication Su RXTone/		equency	TX Tone/NAC	Mode
Function	GII	armei	Frequency N/W	KATOHE/	N/W	equency	1 A TOHE/NAC	Mode
COMMAND		2	172.425N	103	35 171	L.625N	1035	D
TACTICAL								
AIR TO GROUND								
9. Prepared By (Resource Unit	Leader)	Approved By (Planni	ng Section (Chief)			Date	Time
/c/Malania Sallars/Carol O'Bryan		Dayo Borons/Donald V	Natson/lamos	Ehrlich (+)			5/6/2019	16:00

1. Incident Name:					3.				
	Avian (Complex			Bra	nch:	D	ivision/Group)
2. Operational Period:					ı	II		Viile	ture
Date/Time From:	D	ate/Time To:			'	11		vui	lure
5/7/2018 0800		5/7/2018	2000						
4.		O	perations Pe	rsonnel	<u> </u>				
AIR ATTACK SUPERVISOR	Isaac Shink	e			FIEL	D OPERATIO	NS Mik	ke Davis	
DIVISION/GROUP SUPERVISOR			LEAD OPERATION PLANNING OPERATION					Schardt nmy Hawkin	S
5.		Resourc	ces Assigned	d this Period	i				
Strike Team / Resource D		LWD		Leade			umber ersons	Drop Off PT./Time	
6. Control Operations/Wor	k Assignmer	nts:						1	
Task:									
Monitor by air		•							
Purpose: • Monitor fire activit	v								
End State:									
Fire remains in cur	rent control l	nes							
7. Special Instructions:									
Coordinate with Ev	erglades Nat	onal Park if fire read	ches Evergla	des Nation	al Park	Map's.			
8.									
	01-		Froup Comm				. 1 -	V T /NIA O	Ma da
Function	Cn	annel	RX Frequency N/W	RXTone/	NAC	TX Frequency N/W	y 1.	X Tone/NAC	Mode
COMMAND		2	172.425N	10	35	171.625N		1035	А
TACTICAL									
AIR TO GROUND							4_		
9. Prepared By (Resource Un	ıt Leader)	Approved By (Planni	ng Section (Chief)			Date		Time
/s/Melonie Sellers/Carol O'Bryan	/Vince Carver	Dave Berens/Donald	Watson/James	Ehrlich (t)				5/6/2018	16:00

1. Incident Name:						3.			
	Avian Comple	X				Branch:	Divisio	n/Group	
2. Operational Period:								_	
Date/Time From:	Date/Time T	0:						IA # 1	
5/7/2018 0800		7/20	18	2000					
4.			O	perations Pe	rsonnel				
					FI	ELD OPERATIONS	Mike Da	vis 5/16	O-1.7
DIVISION/GROUP	Byron Hart	5/17	7	0-46	L	EAD OPERATIONS	Jeff Sch	ardt 5/16	O-1.8
SUPERVISOR	Paul Ryan (t)	5/19	9	O-158	PLANN	IING OPERATIONS	Tommy I	Hawkins 5/17	O-49
5.		Res	ourc	ces Assigned	I this Period				
Strike Team / Ta Resource Des		LW	VD		Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD	0-	34 5/2	17	Todd Milar	n		1	0800	2000
TFLD	O-1	26 5/2	16	Robert Vic	K		1	0800	2000
TFLD(t)	0-1	56 5/2	19 .	Jennifer Ar	nderson		1	0800	2000
Buggy 1	E-	43 loc	cal	Mindy Wri	ght		2	0800	2000
ENG T6 Cook 86	I	-9 5/2	19	Lee Weave	r		2	0800	2000
ENG T6 Lanier 86	E-	10 5/2	19	Thomas W	hitley		2	0800	2000
SOFR	0-1	28 5/2	18	Damon Ne	lson		1	0800	2000
EMTF	0-	20 5/2	18 .	Jeff Cumm	ings		1	0800	2000

6. Control Operations/Work Assignments:

Task:

• Provide resources for and coordinate initial attack with BICY Duty Office within the Big Cypress National Preserve, and the Florida Panther National Wildlife Refuge, and predesignated 1 mile initial attack response area.

Purpose:

- Contain all new fires to the smallest extent possible while emphasizing for fire fighter safety.
- Use appropriate strategies and tactics that have the highest probability of success.

End State:

• Contain new fires within constraints directed by the BICY duty officer.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.
- Normal shift 0800 2000 unless initial attack or extended staffing is required. Mitigate 2:1 as soon as possible.

8. Division/Group Communication Summary									
Function	Cha	nnel	RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND		2	172.425N	1035	171.625N	1035	D		
TACTICAL		4	168.600N	0	168.600N	0	А		
AIR TO GROUND		3	166.6125N	0	166.6125N	0	А		
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief)						Date	Time		
/s/Melonie Sellers/Carol O'	Bryan/Vince Carver	Dave Berens/Donald	Watson/James	Ehrlich (t)		5/6/2018	16:00		

1. Incident Name:							3.				
		Avian Compl	lex				Branch:	Divisio	on/Group		
2. Operational Period:										_	
Date/Time From: 5/7/2018 1100		Date/Time		/2010	2300			Stra	ategic		_
3///2018 1100		1	3/ /	/2016	2300				Grou	ıр	
4.				O	Operations Per						
	1					FI	ELD OPERATIONS	Mike Da	ıvis 5	/16	O-1.7
DIVISION/GROUP	Orla	ando Genao		5/12	0-86	L	EAD OPERATIONS	Jeff Sch	ardt 5/	/16	O-1.8
SUPERVISOR	i 1					PLANN	IING OPERATIONS	Tommy I	Hawkins 5	/17	O-49
5.				Resour	rces Assigned	I this Period					
Strike Team / T Resource De				LWD		Leader		Number Persons	Drop Off PT./Time		Pick Up PT./Time
Deuce Buggy		E	E-38	5/19	Joe Harger			3	1100		2300
UTV #1		Е	-55	5/18	Blake Shaw	/		1	1100		2300
6. Control Operations/Worl Task:		_									

Use strategic firing operations around inholdings, carefully considering the tradeoffs with letting the fire burn in a natural mosaic.

Purpose:

Protect all private in –holding camps, commercial infrastructure and keep disruption of landowner access to a minimum.

End State:

The fire will be managed under strategy commensurate with risk and suppression action taken with as little environmental impact as possible.

- Follow tracked vehicle requirement restrictions.
- Establish and maintain LCES during operational period.

8.	8. Division/Group Communication Summary									
Function	Channel		RX Frequency N/W	RXTone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	2		172.425N	1035	171.625N	1035	D			
TACTICAL		11	168.050N	0	168.050N	0	А			
AIR TO GROUND		6	169.1125N	0	169.1125N	0	Α			
9. Prepared By (Resource	ce Unit Leader)	Approved By (Plann	ning Section (Chief)	Date	Time				
/s/Melonie Sellers/Carol O'Bryan/Vince Carver Dave Berens/Donald Watson/James Ehrlich (t)						5/6/2018	16:00			

AIR OPERATIONS SUMMARY

OPERATIONAL PERIOD DATE: 05-07-2018

0900-2000

1. INCIDENT NAME: Avian Complex

2. PREPARED BY: Peter Kubiak

PREPARED DATE/TIME: 05/06/2018 1730

3. Sunrise: 0645 Sunset: 2002

4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): Medivac Aircraft: 40MA

5. Squawk 1255

If hoist helicopter is needed for life threatening situation announce 784 on BICY command frequency. Give lat/long and ground contact.

TFR—NOTAM 8/0748 up to 3000' MSL for Flamingo

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

NOTAM-8/0747 up to 3000' MSL for Buzzard

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 helicopters working in seismic project area located south of I-75 in north central portion of Preserve.

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXEDWI	ING	Base
AOBD: Pete Kubiak ASGS: Mike Rock	404-661-4819 606-813-9750	Air/Air Rotor Air/Air Fixed Wing	119.2500 119.5750		Air Attac		N5ER Cessna 303 (Rucker) N420Q Kodiak 100 (Shinkle)
Mike O'Leary BICY Aviation Office ATGS: Isaac Shinkle ATGS –Ron Rucker	239-336-9789 435-669-6869 541-550-6223	A/G Flamingo (85) A/G Buzzard(59) A/G IA		168.3250 RX/TX 169.1125 RX/TX 166.6125 RX/TX	T-801 T-842 T-493		Seat –IMM, Start 0900 Seat —IMM, Start 0900 Seat—IMM, Start 0900
Oasis Helibase (9FL7) HEB1 Rene Gonzales / John Bragg	714-418-3460 423-483-2798	Flight Following (BICY)		169.7250 RX N1514 163.3875 TX N1738			Sent Mana, Sunt 0500
Immokalee Airport IMM Seat Manager – Sidney Brown	239-707-1442						
Big Cypress Fire Dispatch	239-695-9280 x 104	Air/Guard		168.6250 RX/TX Tone 110.9			
	104	Deck		163.1000			

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	137BH	1	S-70A-27	Oasis	0900	
40MA	3	Bell 407	Oasis	0900		715HT	1	CH-54B	Oasis	0900	SkyCrane
743PH	3	Bell 407	Oasis	0900		9FH	1	UH-60A	Oasis	0900	
17HX	2	205A-1++	Oasisi	0900							

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								

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Avian Complex DATE: 5/7/2018 TIME: 1900

Major Hazards and Risks: Wildland Urban Interface (WUI), Hazardous Material.

- -- There are numerous structures in and around the fire area. Review the IRPG pages 12-16
- --Access roads will possibly be single track, with few pull offs, across private property with gates and fences.
- --Area is not closed to private landowners so you could encounter individuals there protecting their property.
- --Scout area for hazardous material, propane tanks, electric lines, septic tanks, exposed pipes and other hazards.
- --Before engaging in fire suppression, or structure protection, ensure LCES is in place.

Watch Out Situation of the Day



5. UNINFORMED ON STRATEGY, TACTICS AND HAZARDS

Hazardous Materials Procedures

If you encounter outbuildings, vehicles and/or homes being threatened or destroyed by fire – remember: Hazardous materials may be stored, including agricultural or industrial chemicals, explosive substances, propane and other fuel tanks, plastics, etc.

If you encounter what you may suspect may be hazardous materials, generally:

Stay upwind, uphill and avoid smoke;

Isolate the area;

Warn others in the immediate area:

Notify your supervisor of the potential problem so trained specialists can evaluate and mitigate the situation; If not properly trained <u>and</u> equipped – **do not** get involved.

Remember – If you don't know, don't go, it may blow!!

Incident Safety Officers: Buddy Kelly, Randy Miller,

INCIDENT SAFETY ANALYSIS 215a

Avian Complex - Monday, May 07, 2018

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All DIVS	Air Operations	 Follow " Aviation Watch-Out Situations" on page 44, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 57, IRPG for directing bucket drops. Ensure positive communication with all air resources.
IA	Roadside Response	~ Do not engage in supression activities along I-75 unless Law Enforcement establishes traffic control.
All DIVS	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.
All DIVS	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG page 22. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of 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.
All DIVS	Injury & Medical Emergency	 Assist injured employee appropriate medical care. Use EMT's on Division for initial care. Follow medical protocol as outlined in ICS-206, 8 Line & IRPG Pgs 99-108
All DIVS	Swamp Buggy	~ Ensure equipment is inspected and safe to use. Restrict swamp buggy use to approved trails. Ensure operator is trained and certified to operate. Passengers maintain 3 points of contact when loading and unloading. Ensure operator and passengers has proper PPE according to the BICY Operations Policy.
All DIVS	Driving & Traffic	 Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters when backing. Honk horn to alert personnel when backing. Always use headlights. Yield to pedestrians and bicycles. Observe posted speed limits. Be aware of lower speed limits at night. 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.
All DIVS	Structure Protection & HAZMAT	 Review "Wildland Urban Interface" Watch outs, IRPG page 12. Use "Structure Assessment" checklist, IRPG pages 12-16. Follow "HAZMAT Incident Operations" on pages 34-36 in IRPG.
All DIVS	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).
All DIVS	ATV/UTV use	 Ensure equipment is inspected and safe to use. Restrict UTV's to trails. Ensure operator is trained and certified to operate. Ensure operator has proper PPE according to BICY Policy. Question if it is mission critical.

INCIDENT SAFETY ANALYSIS 215a

All DIVS	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 operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.
All DIVS	Heat Related Illness (HRI)& Dehydration	~ Drink Fluids throughout operational period (6-8 qts/shift).
DIVS OO, BB & IA	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. Avoid working below heavy equipment.
All DIVS	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.
All DIVS	Wildlife & Livestock	 Watch out for wildlife & livestock inside fire area and along roadways. Clean up all debris and trash during each operational period.
All DIVS	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 expertise, 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.
All DIVS	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.
All DIVS	Unplanned Public Interaction	 Be alert to non-fire personnel in areas with suppression personnel. Private land owners can be in area. All other 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 Name: A	Avian Complex		2. Operational P	Period:	Date:05/7/1	8 Time: 080	00 - 2000			
3. Medical Aid Station	is:									
1	Name		Location	Cont	act Number	(s)/Frequency	Paramedics on Site?			
Tim Exline (EMTP\MED	DL)		ICP	727-243-4144			⊠ Yes	□No		
Aaron Marshall EMT			Div A & C	479-2	16-2832		⊠ EMT	□No		
Bob Bruington EMT			Div J	801-782-3585			⊠ EMT			
Tony Ortiz EMT			Div N	865-7	865-712-4761					
Shawn Valentine EMT			Div OO & BB	479-4	629233		⊠ EMT			
Jeff Cummings EMT			IA	317-7	30-6653		⊠ EMT			
4. Transportation(indi	cate air or ground):									
		1	SCENE AMBULANO							
	County EMS	I N	Monument Lake		911 / Comm					
	County EMS nce Service		Deep Lake Location		911 / Comm	requency	Level of			
Collier County EMS (grou		Evergla	ides City (Medic 61)	1	239-252-374		⊠ ALS	BLS		
Collier County Med-Flight			Airport	911			⊠ ALS	BLS		
Ochopee Fire Rescue		Evergla	ndes City	911 / 239-695-4114			⊠ ALS	BLS		
Miami Dade Fire Rescue	air hoist	Miami		911 Ut freque		BICY command	□ALS	⊠ BLS		
5. Hospitals:										
Hospital Name	Address		Contact Number(s)	Tra ⁻ Air	vel Time Ground	TraumaCente r	BurnCenter	Helipad		
Physicians Regional Collier Blvd	8300 Collier Blvd. Naples, FL 3411 Lat:26°6.313'/Long: -81°41.106'	4	239-354-6000 (Main) 239-354-6190 (ER)	15	50	☐Yes Level:	□Yes ⊠ No	⊠ Yes □ No		
Physicians Regional Pine Ridge	6101 Pine Ridge Road, Naples 341 Lat:26°12.833'/Long: -81°43.954'	119	239-348-4000 (Main) 239-304-4748 (ER)	15	50	☐Yes Level:	□Yes ⊠ No	⊠Yes □ No		
Naples Community Hospital	350 7 th Street North, Naples 3410 Lat:26°9.046'/Long: -81°47.907'	2	239-513-7709 (Main) 239-436-5151 (ER)	15	60	⊠ Yes Level: <u>2</u>	□Yes ⊠ No	⊠ Yes □ No		
Jackson Memorial Hospital	1611 NW 12 Avenue, Miami Lat:25°47.508'/Long: -80°12.756'		305-585-1111 (Main) 305-585-6910 (ER)	20	60	⊠Yes Level: <u>1</u>	⊠Yes □ No	⊠Yes □ No		
Kendal Regional Medical Center	11750 SW 40 th St., Miami 33175 Lat:25°43.916'/Long: -80°23.148'		305-223-3000 (Main) 305-227-5544 (ER)	20	50	⊠Yes Level: <u>1</u>	□Yes ⊠ No	⊠Yes □ No		
EPN Urgent Care Center	6400 Davis BLVD Suite 103, Naple	s, 34104	239-775-2300 (Main)		29	No	No	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 IAPor page 108 of the IRPG. EPN Urgent Care Center is for non-Life threatening medical care, can only be reached by ground transport. Hours: Mon – Sat 0800-1900; Sunday 0800-1600 										
7. Prepared by (MEI	7. Prepared by (MEDL): Tim ExlineSignature: /s/Tim £x/ine									
8. Approved by (SO	F1): Buddy Kelley S	ignatur	e <u>:/s/Buddy Kelly</u>							
ICS 206	IAP Page		Date/Time: <u>05/6/2018 13:00</u>							
Unlicenter Landing Tongs										

	Helicopter Landing Zones									
Landing Zone:	Coordinates:	Landing Zone:	Coordinates:							
Oasis	25 51.45 x 81 02.06	Calusa Ranch Airstrip:	26 03.17 x 81 04.03							
Ochopee	25 53.99 x 81 19.25	Sanctuary Airstrip:	26 13.14 x 80 56.13							
Carnestown	25 54.61 x 81 21.81	Environmental Education Center	25 44.47 x 80 56.52							
Pad 1/ End of 11 Milerd	25 58.94 x 80 55.46	Deep Lake Station LZ:	26 02.56 x 81 20.59							
NPS Cal Stones	26 02.27 x 81 03.83	Poppenhagers Airstrip	25 59.109 x 81 02.42							

	INCIDENT	RADIO	Incident Name			Date/Time Prepared		Operational	Period Date/Time
	COMMUNICATIONS PLAN		AVIAN COMPLEX			5/6/2018 1800		5/7/2018 0700-2400	
Ch #	Function	Channel Name/Trunked Radio System Talkgroup		RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	, Remarks
1	COMMAND	CARNSRPT	COMMAND	172.425N	1035	170.100N	1035	D	Located at Hwy 41 &29
2	COMMAND	OASIS	COMMAND	172.425N	1035	171.625N	1035	D	repeater located in SW
3	AVIATION	A/G IA	AIR TO GROUND IA	166.6125N		166.6125N			ALL IA
4	TACTICAL	BICY TAC 1	DIV A, C, E Buzzard	168.600N	0	168.600N	0	Α	BUZZARD/FLAMINGO/IA
5		BICY TAC 2	DIV J BUZZARD	168.250N	0	168.250N	0	Α	BUZZARD/FLAMINGO
		A/G 59	AVIATION	169.1125N	0	169.1125N	0	Α	BUZZARD
7	REPEATER	PANTHER	FLAMINGO	169.650N	677	166.375N	677	D	Repeater Located in N/W
8	TACTICAL	PANTHER TAC 1	DIV N Buzzard	166.750N	0	166.75N	0	A	INITIAL ATTACK
9	TACTICAL	PANTHER TAC 2	Div T,V Buzzard	166.825N	0	166.825N	0	Α	INCIDENT W/IN INCIDENT
10	AIR TO GROUND	A/G 85	AVIATION	168.325N	0	168.325N	0	Α	FLAMINGO FIRE
11 12	TACTICAL 11	EVERTAC1	IA and Firing Group	168.050N	0	168.050N	0	A	
13	COMMAND	CMD 13	UNUSED	170.975N		168.700N			C-1
14	COMMAND	CMD 14	UNUSED	170.6875N		166.575N			C11
15	COORDINATION	BLUE V23	LOCAL COORDINATION	154.295N		154.295N		A	STATE RESOURCES
	Air Guard	Air Guard	Emergency Aircraft Comms	168.6250N		168.6250N	110.9	A	EMERGENCY
Prepared By (Communications Unit) /s/ Claude Gilleland COML 706-878-6678				Nicident Location Big Cypress National Wildlife Preserve County Clinch State ga Latitude N Longitude W					

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

ICS 205 Excel - Draft 031207 NFES 1330

	INCIDENT	RADIO	Incident Name			Date/Time Prepared		Operational	Period Date/Time
	COMMUNICATIONS PLAN		FLAMINGO			5/6/2018 1530		5/7/2018 0800-2000	
Ch #	Function	Channel Name/Trunked Radio System Talkgroup		RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
1	COMMAND	CARNSRPT	COMMAND	172.425N	1035	170.100N	1035	D	
2	COMMAND	OASIS	COMMAND	172.425N	1035	171.625N	1035	D	BUZZARD
3	AVIATION	A/G IA	AIR TO GROUND IA	166.6125N		166.6125N			ALL IA
4	TACTICAL	BICY TAC 1	DIV BB	168.600N	0	168.600N	0	Α	BUZZARD/FLAMINGO/IA
5	TACTICAL	BICY TAC 2	DIV 00	168.250N	0	168.250N	0	Α	BUZZARD/FLAMINGO
_		A/G 59	AVIATION	169.1125N	0	169.1125N	0	Α	INITIAL ATTACK
7	REPEATER	PANTHER	FLAMINGO COMMAND	169.650N	677	166.375N	677	D	FLAMINGO FIRE
8	TACTICAL	PANTHER TAC 1	DIV N Buzzard	166.750N	0	166.75N	0	A	INITIAL ATTACK
9	TACTICAL	PANTHER TAC 2	Div T Buzzard	166.825N	0	166.825N	0	Α	INCIDENT W/IN INCIDENT
10	AIR TO GROUND	A/G 85	AVIATION	168.325N	0	168.325N	0	Α	FLAMINGO/BUZZARD
11 12	TACTICAL 11	EVERTAC1	IA AND FIRING GROUP	168.050N	0	168.050N	0	Α	
13	COORDINATION	RED	COORDINATE W STATE	154.265N		154.265N		Α	STATE/LOCAL RESOURCE
14	COORDINATION	WHITEV21	COORDINATE W STATE	154.280N		154.280N		Α	STATE/LOCAL RESOURCE
15	COORDINATION	BLUEV23	COORDINATE W STATE	154.295N		154.295N		Α	STATE/LOCAL RESOURCE
		Air Guard	Emergency Aircraft Comms	168.6250N		168.6250N	110.9	Α	EMERGENCY
Prepared By (Communications Unit) /s/ Claude Gilleland COML 706-878-6678				Incident Location Big Cypress National Wildlife Preserve County Clinch State ga Latitude N Longitude W					

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

ICS 205 Excel - Draft 031207 NFES 1330

Human Resource Message

The mission of the Gold Team is to safely, effectively and efficiently manage the Avian Complex by maintaining a team of skilled and productive personnel.

During this incident we will strive to successfully complete our mission and achieve our objectives while creating a positive, drug and alcohol free work environment for all assigned incident personnel.

The Gold Team fully supports EEO and will not tolerate sexual harassment or any form of discrimination!

All inappropriate behavior will be dealt with promptly. Disciplinary action and reporting back to an individual's home unit will be initiated as necessary.

Please report any incidents of inappropriate behavior to your supervisor, or myself immediately.

Steve Parrish, Incident Commander



Finance Message

Finance Message

Only one (1) CTR per person unless a Crew or Engine

Notify Finance two (2) days prior to Demob day

CTR with over 16 hours will need to document in remarks how you will mitigate the excessive hours and must be approved by Section Chief.

If you are working on an incident within Avian Complex please indicate the Fire Name in the remarks section.

Incident Trainee/Trainer Data Form

PLEASE PRINT	of
A. Trainee Data	
Trainee Name:	Circle One: Male Female
(Last Name, First Name, MI) Trainee Position:	Request # (A,C,E, or O):
5 Letter Agency Designator:	
(Example: WV-WVS) Date Assigned to Incident:	
	Employment Status:
(BIA, BLM, FD, FWS, NPS, Private, State, or USFS)	(Regular Agency, Seasonal, or Casual)
Trainee Work Address:	
City:	State: Zip:
Are you a perminant member of the IMT manage	ging this incident? Yes No
Are you particpating in a Priority Training Progr	am?Yes No Which GACC?
B. Home Unit Training Officer	
Name:	Office Phone #:
Work Address:	
	State: Zip:
5 Letter Agency Designator:	
C. Trainee Prerequisites	_
Valid Red Card or Agency Certification Card? (If not, you must	st obtain written concurrence from Home Unit) Yes No
2. Trainee has current position task book issued by home unit?	YesNo
3. Trainee has been issuesd a position task book at the incident	with concurrence by Home Unit? Yes No
D. Trainer/Evaluator Data	
Trainer/Evaluator Name:	Position:
Agency:	
Work Address:	
City:	State: Zip:
	icipated Release Date:
Office Phone:	
5 Letter Agency Designator:	
E. Trainee Goals (3 tasks or objectives you	
	
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2	



Southern Area Incident Management Gold Team Fire Information

Email: <u>BICYFireInfo@gmail.com</u>

InciWeb https://tinyurl/aviancomplex

https://twitter.com/BigCypressNPS

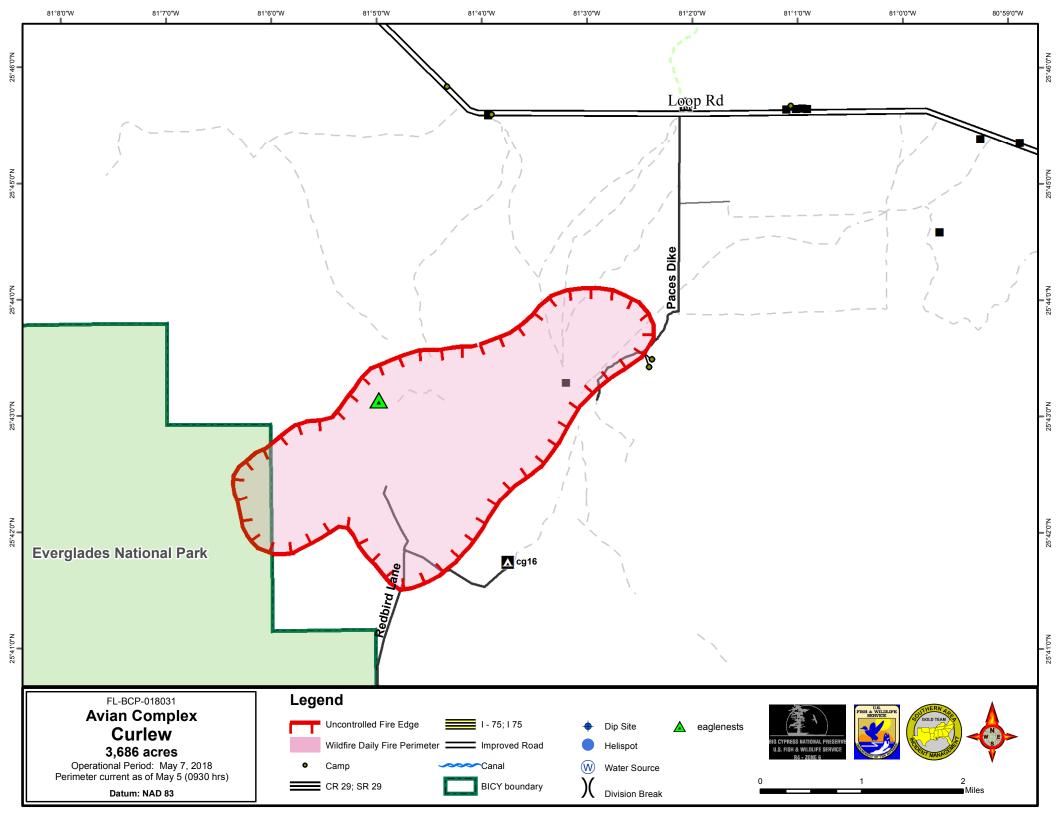
https://www.facebook.com/BigCypressNPS

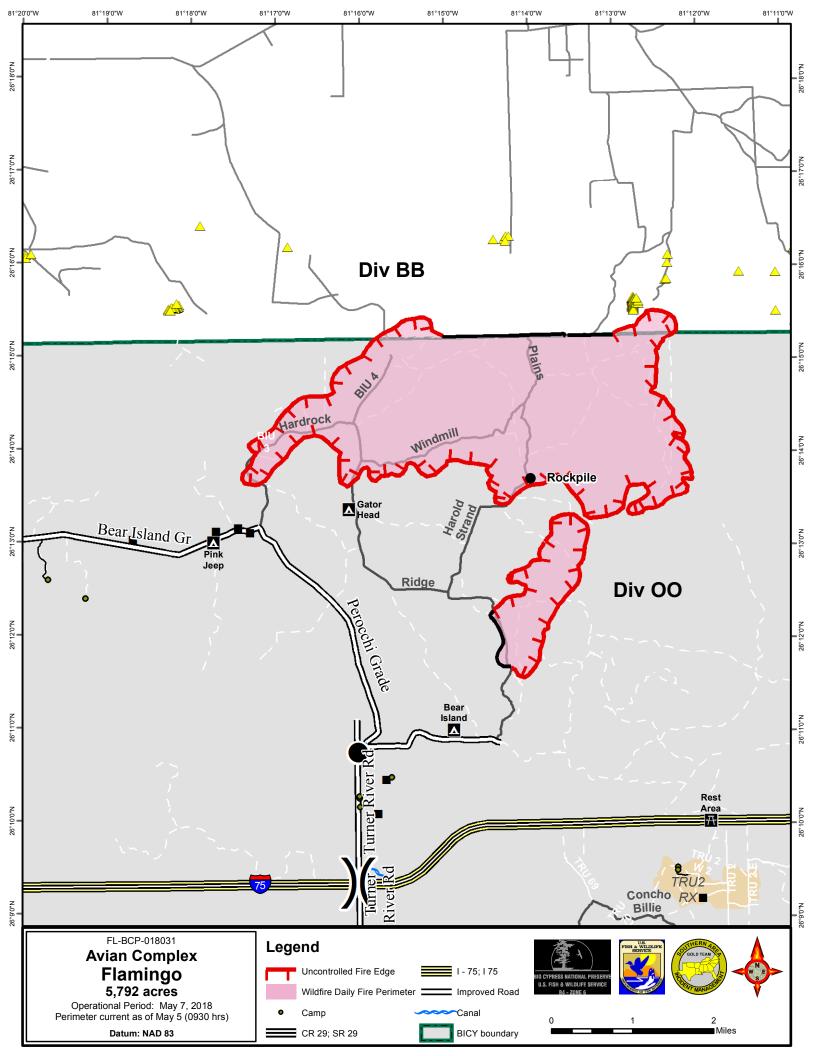
Phone: 305-204-6659 (8 a.m. – 8 p.m.)

WE WANT YOUR PICTURES AND VIDEOS!

Please email us your videos and pictures at BICYfireinfo@gmail.com.

We love to post them on social media and our information boards.





PHONE LIST - AVIAN COMPLEX Phone Number Phone Number Position Name Position Name COMMAND FINANACE Chief Incident Commander Steve Parrish 850-524-1244 Reggie Lanier 912-314-1085 Incident Commander (t) Chief 423-584-1472 Charles Patterson 850-661-1005 Wanda Kelley Liaison Officer 970-819-2890 Chief (t) 423-715-9025 Mike Wright Jenny Cross Liaison Officer Time Unit Leader Marty Bentley 423-584-1682 Terry Quigley 770-254-7217 **Public Information** Michelle Burnett 803-920-6167 Cost Unit Leader Tom Steele 770-363-3583 Public Information (t) **Donald Simon** 910-975-1895 Cost Unit Leader (t) Laura Wilson 765-427-7564 Safety Officer **Buddy Kelly** 850-447-1344 Comp/Claims Annette Pintado 303-915-2000 Safety Officer Randy Miller 571-232-7922 Procurement (t) Donna Line 706-474-3216 **OPERATIONS PLANNING** Jeff Schardt Chief Lead Ops 706-280-5498 **Dave Berens** 601-319-6823 Field Ops Mike Davis 936-219-7743 Chief Don Watson 910-334-0033 Planning Ops **Tommy Hawkins** 706-676-7538 Chief (t) James Ehrlich 423-779-4731 **BRANCH I** Resource Unit Leader 601-508-8997 Melonie Sellers Flamingo Division BB Matt Johnson 870-415-0185 Resource Unit Leader Carol O'Bryan 903-263-8704 Flamingo Division BB (t) Jeff Adams Alan Kirby 352-434-1381 Situation Unit Leader (t) 361-550-5085 Flamingo Division OO **Heath Thomas** 501-208-7077 Fire Behavior Analyst Kelly Cagle 336-302-0343 Flamingo Division OO (t) Steven Thime 719-660-5567 IMET John Pendergrast 240-499-6649 **BRANCH II** Demob Thomas Barrett 478-550-6372 Branch Director II Mike White 541-297-7468 Check In Jocelyn Howell 214-934-0138 BUZZARD Division A Logan McCrae 541-519-1581 **Traning Specialist** Matt Dillon 610-420-9911 BUZZARD Division A (t) Traning Specialist (t) **Dwight Newman** 870-715-9493 Annie Loeffler 916-216-7677 BUZZARD Division C Josh Wright 530-739-2660 Compter Tech Nikita Carty 305-878-997 BUZZARD Division E Kris Schroeder 541-891-1241 Computer Tech Scott Bishaw 239-595-9143 BUZZARD Division E (t) Bernie Guthrie 530-640-3169 LOGISTICS BUZZARD Division J Chief Tom Phillips 936-635-7154 **Brad Rafeedy** 530-598-8471 BUZZARD Division J (t) **Chris Richards** 239-269-8766 Chief (t) Cameron Crisp 304-642-2035 BUZZARD Division N Jon Dentinger 541-823-3027 Deputy Susan Cornett 903-930-5321 BUZZARD Division N (t) Adam Kunce 239-285-0989 Facilities Unit Leader Grant Blue 720-413-4002 BUZZARD Division T Ron Calhoun Facilities Unit Leader Gene-Paul Matson 478-290-9755 434-665-0444 BUZZARD Division V/Z **UNSTAFFED** Supply Unit Ron Zabka 603-630-4916 Ground Support Unit Leader **BRANCH III** Todd Waller 501-337-6308 Caracara UNSTAFFED Equipment Manager Clyde Morace 601-431-1756 Curlew UNSTAFFED Ordering Manager Sherri Kite 850-209-2150 Vulture UNSTAFFED Ordering Manager (t) Uylanda Weathers 601-529-2293 **GROUP IA #1 Bryon Hart** 850-264-9567 Receiving & Distribution **Chris Combs** 727-992-0046 GROUP IA #1 (t) Paul Ryan 239-826-6755 Receiving & Distribution Mark Eaton 850-544-0446 **GOUP Strategic Firing** Orlando Genao 305-522-2532 Communications Claude Gilleland 706-878-6678 Medical Unit Leader Tim Exline 727-243-4144 **AIR OPERATIONS** Air Operation Branch Director Pete Kubiak 404-661-4819 Security Mananger Sasha Herrin 239-300-5755 Air Support Group Supervisor Mike Rock 606-813-9750 Helibase Manager 423-483-2798 John Bragg

UNIT I	LOG	. Incident Name 2. Date Prepared		3. Time Prepared		
4. Unit Name/Designato	ors	5. Unit Leader (Name and Position)	6. Operational Period			
7.		Personnel Roste	r Assianed			
Nan	ne	ICS Positio		Home Base		
				-		
		Activity Log	Maior Franch			
3. Time		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			
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