

# **Incident Action Plan**

2,213 Acres

Day Operational Period

Monday

6/27/2022

0700-1900

St. Catherine's Island Fires

GFC T&L Code 420822009



NCIDENT OBJECTIVES	1. Incident Name	2. Date	3. Time
INCIDENT OBJECTIVES	St. Catherine's Island Fires	Prepared	Prepared
		6/26/2022	1800
Operational Period 6/27/2022 0700 - 1900			
General Control Objectives For The	Incident (Include Alternatives)		
ovide for firefighter and pi	ublic Safety as the number o	one priority	
ructures, and minimize imp	s, minimize loss of national pacts to environmental, cult		
esources.			
naaae in full suppression ac	ctivities on all Fires while ut	tilizina MIST To	actics to
inimize the impacts to the i		<i>3</i>	
-			
	ild positive relationships wi	•	•
rivate partners by respectin	ng the values of the local lar	ndowners and o	citizens.
	effective and affinite		~40
	effective and efficient mann	er commensure	ite with GFC
olicies and procedures.			
Weather forecast for Period			
CEE WEATHER FORECAST			
SEE WEATHER FORECAST			
. General Safety Message			
Drive defensively.			
Watch out for and wildlife.			
Observe thunderstorm safety rules			
Drink plenty of water and take free	quent rest breaks.		
3. ATTACHEMENTS (X IF ATTACHED	·	г 1	
[X] Organization List - ICS 203	[X] Medical Plan - ICS 206	L J	
[X] Division Assignment Lists - ICS		L J	
[ X ] Communications Plan - ICS 205	5 [ ] Traffic Plan	ſ 1	
. Prepared By (Planning Section Chie	ef) 10. Approved B	y (Incident Command	der)
	, 10. Apploved D	,o.com commune	/

/s/ Brad Gregory ICS 202 NFES 1326

/s/ Thomas Barrett

Spot Forecast for St. Catherines Island Fires...Georgia Forestry Commission

National Weather Service Charleston SC 333 PM EDT Sun Jun 26 2022

Forecast is based on forecast start time of 0800 EDT on June 27. If conditions become unrepresentative...contact the National Weather Service.

### .DISCUSSION...

High pressure will move offshore tonight and Monday and gradually veer winds around a bit more southeasterly for Monday. Winds will largely remain at or below 10 mph sustained, although with a slight increase Monday afternoon as the sea breeze presses inland.

A cold front will stall near the area Tuesday and Wednesday and potentially bring some needed rainfall to the region.

Fog potential for tonight: Low. .MONDAY...

Sky/weather.....Sunny.

Chance of pcpn..... percent.

Max temperature.....Around 88.

Min humidity.....54 percent.

Wind (20 ft)......Light winds becoming southeast 5 to 9 mph in the late morning and afternoon.

Mixing Height......Max 3500 ft AGL.

Transport winds....Light winds becoming southeast 6 to 10 mph in the afternoon.

TIME (EDT) 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM Sky (%).....29 28 26 25 24 22 21 20 19 19

Weather type....

Tstm cov.....

ADI.....9

Chc of pcpn (%).0 0 0 0 0 0 0 0 81 84 86 87 88 88 Temp......77 87 87 69 63 59 55 54 54 55 59 20 FT wind dir..E Ε SE SE SE Ε Ε Ε Ε Ε 20 FT wind spd..2 3 5 6 7 7 8 9 20 FT wind gust. 4 11 11 11 Mix hgt (kft)...2.0 2.8 3.4 3.5 3.4 3.2 2.9 2.7 2.6 2.5 Transp wind dir.E  $\mathbf{E}$ Ε SE SE Ε Ε Ε Ε SE 4 4 8 Transp wind spd.4 4 6 6 6 8 8 LVORI.....4 2 2 2 2 2 2 2 3

16

20 19

22

24

24

27

12 16

## .MONDAY NIGHT...

Sky/weather.....Partly cloudy then becoming mostly cloudy.

Chance of pcpn.....10 percent.

Min temperature.....Around 75.

Max humidity.....94 percent.

Wind (20 ft).....Southeast winds 5 to 9 mph in the evening and overnight becoming light.

Inversion Begin....2100

TIME (EDT) 6	PM	8 PM	10 PM	MIDNGT	2 AM	4 AM
Sky (%)2	1	27	33	39	44	50
Weather typeN	IONE	NONE	NONE	NONE	NONE	NONE
Tstm cov						
Chc of pcpn (%).0	1	0	0	0	0	0
Temp8	5	81	77	76	75	75
RH6	1	72	82	87	90	90
20 ft windS	SE 9	SE 7	SE 6	S 6	S 5	S 4
20 ft wind gust.1	.1	9	9	9		5
Mix hgt (ft)2	500	2100	1700	1700	1600	1500
Transport windS	SE 10	SE 10	SE 12	S 12	S 12	S 8
LVORI3	}	3	4	5	5	6
ADI1		8	5	5	8	5

ORGANIZAT	ION A	SSIGNMENT LIST	9.		Operations S	Section
Incident Name			Chief	R.T	. Lumpkin	
St. Catherine's I	sland	Fires	Planning			
			a.	Bı	ranch I - Divisio	ns/Groups
2. Date 6/26/2022		3. Time 1930	Branch Directo			•
			Group		Line	Jonathon Butts
4. Operational Period			Group		Holding	Joseph Hilliard
6/27/2022 0700	-1900		Division			
		mmander and Staff	Division			
Incident	_		Division			
Commander	Brad	I Gregory				
Deputy			b.	Br	anch II - Divisi	ons/Groups
Safety Officer	Carr	nell Bryant	Division			<u>'</u>
Information Officer			Division			
Information Officer			Division			
Liaison Officer			Division			
			C.	Br	anch III - Divisio	ons/Groups
			Branch Directo		1	
6.	Aa	ency Reps	Division			
Agency		Name	Division			
GFC	В	o Chesser				
St Catherines Foundation		ike Halderson				
			d.	Bra	anch IV - Divisi	ons/Groups
7.	Plan	ning Section	Branch Directo			511.0, 01.0 u.pc
Chief		nomas Barrett	Division	<u>.                                    </u>		
Deputy			Division			
Resources Unit			Division			
Situation Unit			Division			
SCKN/DMOB			Division			
GISS/FOBS	N	athan Cranata	211161611			
Computer Tech		allian Cranata	d.		Air Operations	Branch
Domumentation			HELO T3		· · · · · · · · · · · · · · · · · · ·	
Resourse Advisor			Helibase Mgr.			
Resourse Advisor			ASGS			
. 10000.0071071001	$\top$		Air Attack Sup	).		
	$\top$		Air Attack Sup			
			10.	•	Finance Se	ction
			Chief	T	Beth Nie	
8.	Logis	stics Section	Deputy		<u> </u>	
Chief		atrick Floyd	Time Unit			
Deputy		- <b>J</b> -	Personnel Tim	ne		
Supply Unit	1		Equipment Tin			
Supply Unit (Island)	Lo	oran Anderson	Cost Unit			
Ground Support Unit			Procurement			
THSP (Comm Unit)	1		Procurement			
Ordering Manager			Comp/Claims			
Medical Unit			2 2			
Equipment Manager	$\dashv$					
BCMG (on Island)			Prepared by (F	Resou	ırce Unit Leader	
_ 3.110 (3.11 lolalia)			Thomas Ba		CO CIM LOGGOT	
			memas Ba			

DIVISIO	DIVISION ASSIGNMENT LIST		1. Branch			2. Divisio	<sup>on</sup> <b>Line Building Group</b>
3. Incident Name			4. Operati	ional Period		ı	
St. C	Catherine	e's Fires	Date: 6/27/22 Time:				0700-1900
5.		Op	erations F	Personnel			
Operations Chief	R.T. Lum	pkin	Division S	Supervisor	Jonathor	n Butts	
Safety Officer	Carnell	Bryant	HELO T3				
6.		Res	sources A	ssigned th	nis Period		
Strike Team/Task Force/ Designator	Resource	Leader / Name / Designator	Num. Per.	Trans. Needed	Drop Off PT./	Гime	Pick Up PT./Time
McIntosh 72		Staff as needed	0	Υ	Compound	0700	Compound 1900
Bulloch 73		Staff as needed	0	Υ	Compound	0700	Compound 1900
Dade 70		Staff as needed	0	Υ	Compound	0700	Compound 1900
Shoulderbone 72		Staff as needed	0	Υ	Compound	0700	Compound 1900
Randolph 72		Staff as needed	0	Υ	Compound	0700	Compound 1900
Liberty Co. FD		Medic (rotates)	1	Υ	Liberty Dock	0700	Liberty Dock 1900
7. Control Operations							

Continue to build and improve containment lines on fires as needed. Will staff from Engine Crews as needed.

#### 8. Special Instructions

Use minimum suppression tactics when possible.

When cutting fire line be conscience of possible historical artifacts. If this occurs notify line supervisors immediately to contact foundation members.

Drive defensively; watch out for limbs and wildlife. Observe thunderstorm safety rules. Drink plenty of water and take frequent rest breaks.

9.			Division/Group	o Communicat	ion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	McIntosh	KING NIFC		Logistics		KING NIFC	
Tactical Div/Group	Tac 1	KING NIFC		Air to Ground	Tac 3	KING NIFC	
Prepared by (Resou	urce Unit Ldr.)	Approved by /s/Thomas	(Planning Sect. Ch.) Barrett		Date June 26, 20	022	Time 1930

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DIVISIO	N ASSIGI	NMENT LIST	1. Branch				2. Divisio	on olding/Mop Up Group
3. Incident Name			4. Operati	ional Period			ı	
St. 0	Catherine	e's Fires	Date	e: <i>6</i>	5/27/2	2 1	īme:	0700-1900
5.		Op	erations F	Personnel				
Operations Chief	R.T. Lum	pkin	Division Supervisor Joseph Hilliard					
Safety Officer	Carnell	Bryant	HELO T3					
6.		Res	sources A	ssigned th	nis Per	iod		
Strike Team/Task Force/ Designator	Resource	Leader / Name / Designator	Num. Per.	Trans. Needed		Drop Off PT./T	ime	Pick Up PT./Time
Dodge 86		Cody Scriven	1	Υ	Ме	ridian Doc	k 0630	Compound Dock 1830
Jones 86		Sidle/Branyon	2	Υ	Ме	ridian Doc	k 0630	Compound Dock 1830
Walker 86		*Woods/*Smith	2	Υ	Ме	ridian Doc	k 0630	Compound Dock 1830
Polk 86		*Breitweiser/*Smith	2	Υ	Ме	ridian Doc	k 0630	Compound Dock 1830
Evans 86		Smith/Dunn	2	Υ	Ме	ridian Doc	k 0630	Compound Dock 1830
Emanuel 86		*Beasley/*Jenkins	2	Υ	Ме	ridian Doc	k 0630	Compound Dock 1830
Liberty Co. FD		Medic (rotates)	1	Υ	Lik	oerty Dock	0700	Liberty Dock 1900

### 7. Control Operations

Patrol and monitor fire lines. Mop up any hot spots along fire's edge. Use personnel to staff Dozers as needed.

## \*Staying on Island, Call as needed.

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Tactical Div/Group	Tac 1	KING NIFC		Air to Ground	Tac 3	KING NIFC	
Prepared by (Resou	urce Unit Ldr.)	Approved by /s/Thomas	(Planning Sect. Ch.) Barrett		Date June 26, 20	022	Time 1930

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## **HEALTH AND SAFETY MESSAGE**

## **SAFETY** starts with **YOU**

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

INCIDENT: St. Catherine's Island, Liberty Co. GA

DATE: 06/27/2022

TIME: 0800

Major Hazards and Risks: Communications

**Driving** 

Fire Weather Fireline Hazards

**Fatigue** 

Communications – Be clear on your assignments and communicate any risks that you may see.

**Driving** – Remember to wear your seatbelts and keep your headlights on. Keep headlights on at all times on the island – trucks and equipment.

**Fire Weather** – East wind is forecast. Be aware of snags rekindling and droppings embers across breaks.

Fireline Hazards – Snags, Snags, and More Snags

**Fatigue / Hydration** – STAY HYDRATED! Start drinking when you get up and don't quit to you go to bed. Continue to drink plenty of water, utilizing a 3:1 ratio with sports drinks and try to avoid caffeine.

## Hydrate, Hydrate!!!



Safety Officers: Carnell Bryant

## Wildland Fire Information



A fire has recently burned through this area.

Fire is part of a natural process that has shaped, and will continue to shape the environment you are enjoying today.

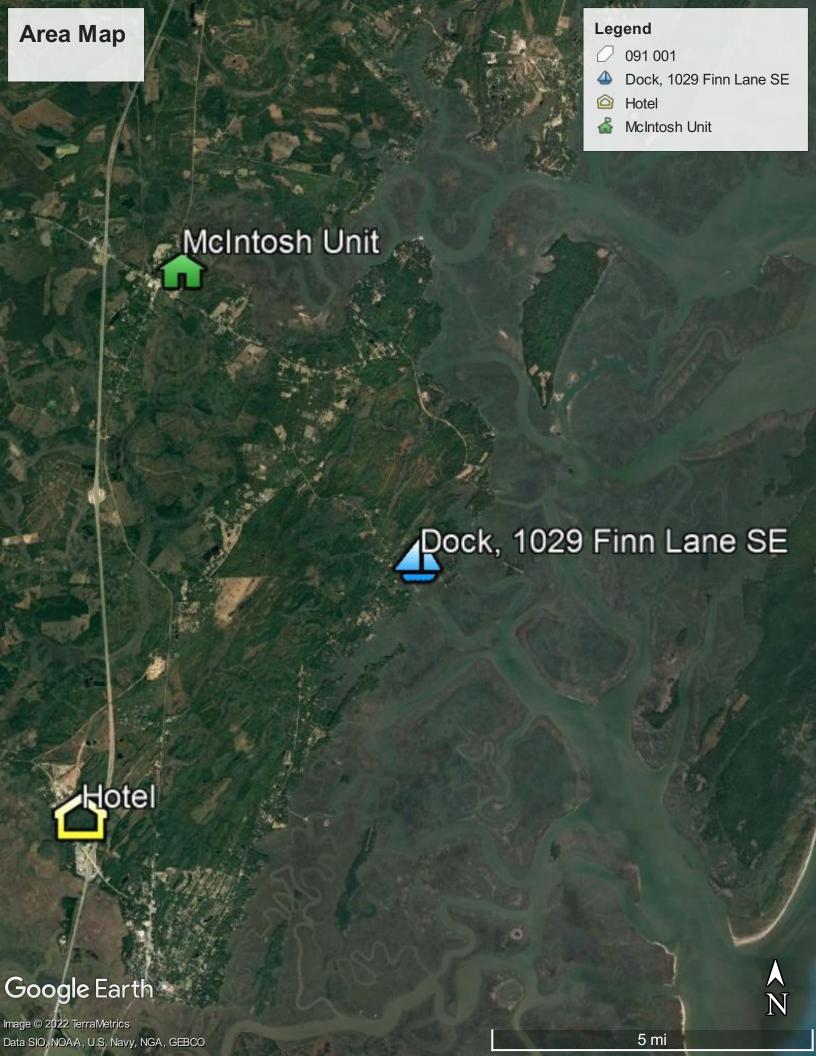
> WATCH OUT FOR THESE HAZARDS: Falling snags or trees Rolling material such as rocks or logs Holes from burned out stumps

Please consider these hazards when entering the area, and take appropriate safety precautions which may include changing your travel plans.

or Additional Information contact:



MEDICAL PLAN		ent Name	2. Date Pr	•		3. T	ime Prepared	4.	Op ny Shi		al Period
	St. Cathe		06/26		d Stati	ion	1500	Da	iy Sili	11.	
Medical Aid Stations		0.	Location		J Olali						medics
				Yes No						No	
Common building /	kitchen		St. Cather	ine's Is	sland					Х	
			0 T								
			6. Trans	-							
		A I	. Air Ambul	ance Se	ervice	S				Doro	medics
Name		Address					Phone			Yes	
USCG Charleston		Charleston,				843-740-70	50		X		
			B. Incident	Ambula	nces					T	
Name NONE		Location Remo	ove Island	Island					Parai Yes	medics No	
			7. Ho	spitals							
Name	Address			Travel Air	Time Ground	Pho	one <b>911</b>	Helipa Yes			urn Center es No
Memorial Health	Savannah	GA		15	50			x			
Doctors Hospital	Augusta G	<b>S</b> A		50	180			x		х	
		8. M	edical Emer	gency F	rocec	lures					
Life Safety is the No personnel; a param need – they are equ medivac from island possibility of having out" a patient and t	edic is stat lipped with d. Primary g to sling lo	ioned at the o IV fluids and call would b oad due to rei	commons b AED. Any e USCG Ch mote location	uilding life the arlesto on. GF	/ kitc eaten n (19	hen a ling ir min fl	ind can be tra njury or illnes light time to s	insport s will r scene)	ted t need due	o pat to be to the	ient if e e
Prepared by (Medical Unit	Leader)					• `	ety Officer)				
				Shar	ıe Ba	rrow	/ Carnell Br	vant			



## **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

## **Medical Incident Report**

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

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

Use the following items to communicate situation to communications/dispatch.

. CONTACT COMMUNICATIONS	/ DISPATCH	(Verify correct frequency	prior to starting report)
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Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD, lones, FMT Smith is providing medical care."

Meadow Medical, IC is TFLD Jones. EM	T Smith is providing medical care."	3	<b>J</b>	3,
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or Ex: Unconscious, difficulty bre. □ YELLOW / PRIORITY 2 Set Ex: Significant trauma, unable of □ GREEN / PRIORITY 3 Minor Ex: Sprains, strains, minor hea	athing, bleeding sever rious Injury or illn to walk, 2° – 3° burns or Injury or illness	rely, 2° – 3° burns more that ess. Evacuation may l not more than 1-3 palm size	n 4 palm sizes, heat stroke, disoriented. De DELAYED if necessary. Des.
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location			L	Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMEN	T: Complete this section for each patier	nt as applicable (start w	rith the most severe patient)	
Patient Assessment: See IRPG pag	e 106			
Treatment:				
4. TRANSPORT PLAN:				
Evacuation Location (if different): (D	escriptive Location (drop point, i	intersection, etc.) o	r Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extraction Site Size and H	azards:			
5. ADDITIONAL RESOURCES / EQ	UIPMENT NEEDS:			
Example: Paramedic/EMT, Crews, Immo	bilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, Whee	led litter, HAZMAT, Extrication
6. COMMUNICATIONS: Identify St				
Function Channel Name/Nur	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND  AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: <u>Considerations:</u> ahead.	   If primary options fail, what action	l s can be implemente	l ed in conjunction with prin	 nary evacuation method? Be thinking
8. ADDITIONAL INFORMATION: Up		ding to your level	of training. Be Alert	Keep Calm. Think Clearly. Act Decisively.
		. 5 ,		

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