Incident Action Plan

Day/Night Operational Period
Friday
6/24/2022
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
		6/23/2022	1800
Operational Period 6/24/2022 0700 - 1900			
General Control Objectives For The	Incident (Include Alternatives)		
. 1	111 0 0 1 1		
rovide for firefighter and p	ublic Safety as the number	one priority	
rotect the natural resource ructures, and minimize imp sources .			
ngage in full suppression ac inimize the impacts to the i		itilizing MIST To	actics to
aintain and souties to be	ild monitive veleties ship ev	vith ath are start.	201124 J
aintain and continue to but		•	•
rivate partners by respectii	ng the values of the local la	maowners ana (JUZEIIS.
anage the fire(s) in a cost e	offective and efficient mani	nor commonsur	ate with GFO
olicies and procedures.			200 771011 01 0
meres ana procedures.			
Weather forecast for Period			
SEE WEATHER FORECAST			
7. General Safety Message			
, ,			
Drive defensively.			
Watch out for and wildlife. Observe thunderstorm safety rule	\$		
Drink plenty of water and take fre			
B. ATTACHEMENTS (X IF ATTACHE			
[X] Organization List - ICS 203	[X] Medical Plan - ICS 200	6 []	
[X] Division Assignment Lists - ICS		[]	
[X] Communications Plan - ICS 205	5 [] Traffic Plan	[]	
. Prepared By (Planning Section Chie	of) 10 Approved	By (Incident Command	der)
7. Tropared by (Flamming Section Office	io. Appioved	by (moidern command	,

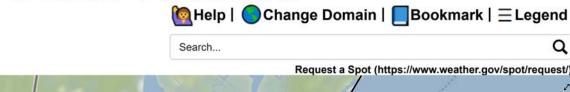
/s/ Brad Gregory ICS 202 NFES 1326

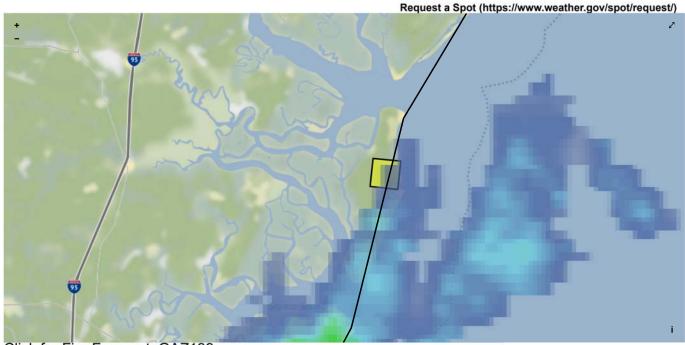
/s/ Thomas Barrett





Fire Weather Dashboard





Click for Fire Forecast: GAZ139 **CHS Forecast Discussion**

18 miles ESE of Riceboro, GA (Elevation: 7 ft)

Download Weekly Summary as PNG

Riceboro, GA Weekly Summary	Fri Jun 24	Sat Jun 25	Sun Jun 26	Mon Jun 27	Tue Jun 28	Wed Jun 29	Thu Jun 30	Fri Jul 1	
Max Temp, °F	89	86	86	87	88	86	87	86	
Min Temp, °F	79	77	75	75	75	75	75	76	
Max RH, %	85	87	79	85	90	90	90	90	1
Min RH, %	70	61	57	57	61	65	63	68	1
Max Wind, mph	18	14	13	12	12	13	13	13	
Min Wind, mph	12	7	6	2	5	6	7	6	1
Max Wind Gust, time/dir.	11 AM 4	1 PM ←	1 PM 💠	4 PM 🔻	3 PM ★	3 PM ←	4 PM ←	3 PM ∢	
Max Wind Gust, mph	24	18	16	14	15	16	16	16	
Min Wind Gust, mph	15	10	8	3	5	7	7	7	
Max Cloud Cover, %	89	40	35	40	69	67	59	55	1
Min Cloud Cover, %	36	17	12	20	39	52	47	41	1
Max Prob. of Precip., %	14	10	6	6	34	46	43	35	1
Max Haines	5	5	5						
Max LAL	1	1	1	1	3	3	3	3	
Max Mixing Height, ft	2689	3457	4888						-1
Min Mixing Height, ft	1158	1916	1464						
Max Ventilation Rate, kt-ft	46	48	59	1					

Min Ventilation Rate, kt-ft **Max LVORI**

17	23	12
4	5	4

Hourly Table

8AM 81 85 14 17 70	83 80 15 20 80	10AM 85 75 17 22 80	11AM 86 72 18 24	87 70 18	1PM 87 70 18	87 70	3PM 2 87 70	4PM 	5PM 2 86 72	<u>2</u> 85	84	8РМ 82	9РМ 81	2
85 14 17 70	80 15 20 80	85 75 17 22	86 72 18 24	87 70 18	87 70	70		_	86		_	82	81	200
85 14 17 70	80 15 20 80	75 17 22	72 18 24	70 18	70	70		_			_	82	81	
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17 70	20 80	22	24		18			7 0	12	75	74	79	82	82
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-	-	80		24	24	24	24	24	23	22	21	20	18	17
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80	80	80	80	80	80	80	90	90	90	90	100	100	110	110
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25	30	34	38	43	44	44	44	44	46	41	39	34	33	34
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	3	3	3	3	3	3	3	3	3	3	3	3	3	3
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4 33	4	4	4	4	4	4	4	4	4	4	4	4	4	4
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Hourly Graphs Temperature, °F



Relative Humidity, %



Wind Speed/Direction/Gust, mph

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FNUS52 KCHS 240734

FWFCHS

Fire Weather Planning Forecast for SE South Carolina and SE Georgia National Weather Service Charleston SC 333 AM EDT Fri Jun 24 2022

.DISCUSSION...

High pressure will build from the north through the weekend. A cold front may stall over the area during the middle of next

Fog potential for tonight: Low

GAZ139-141-242100-

Coastal Liberty-Coastal McIntosh-

333 AM EDT Fri Jun 24 2022

	Today	Tonight	Sat
Cloud Cover	Pcldy	Pcldy	Mclear
Precip Type	Tstms	None	Tstms
Chance Precip (%)	20	0	10
Precip Amount	0.01	0.00	0.00
Precip Duration	1		1
Precip Begin	1 PM		12 PM
Precip End	6 PM		6 PM
Max/Min Temp	90	75	88
Min/Max RH %	62	92	55
Wind 20ft/early(mph)	E 10 G22	E 12 G21	E 9 G16
Wind 20ft/late(mph)	E 15 G23	E 8	E 11
Inversion	0800	None	None
Dispersion		Good	
Max ADI Early	43 Gen Good	25 Fair	49 Gen Good
Max ADI Late	46 Gen Good	16 Gen Poor	44 Gen Good
Max LVORI Early	5	4	4
Max LVORI Late	2	5	1
Mixing Hgt(ft-agl)	3200	1400	4200
Transport Wind (mph)	E 18	E 13	E 16
Vent Rate (mph-ft)	57600	18200	67200
DSI	2		3
Turner Stability	4	4	4

Remarks...None.

- .FORECAST FOR DAYS 3 THROUGH 7...
- .SATURDAY NIGHT...Partly cloudy. Lows in the mid 70s. Maximum RH 85 percent. East winds 10 to 15 mph.
- .SUNDAY...Mostly sunny. Highs in the upper 80s. Minimum RH
- 53 percent. East winds 10 to 15 mph.
- .SUNDAY NIGHT...Mostly clear. Lows in the lower 70s. Maximum RH 92 percent. East winds 5 to 10 mph.
- .MONDAY...Mostly sunny. Highs in the upper 80s. Minimum RH
- 52 percent. East winds 5 to 10 mph.
- .MONDAY NIGHT...Partly cloudy. Lows in the lower 70s. Maximum RH 98 percent. South winds 5 to 10 mph.
- .TUESDAY...Mostly sunny with a 40 percent chance of showers and thunderstorms. Highs around 90. Minimum RH 56 percent. Southeast winds 5 to 10 mph.
- .TUESDAY NIGHT...Mostly cloudy with a 30 percent chance of
- showers and thunderstorms. Lows in the mid 70s. Maximum RH
- 96 percent. Southeast winds 5 to 10 mph.
- .WEDNESDAY...Partly sunny with a 50 percent chance of showers and
- thunderstorms. Highs in the upper 80s. Minimum RH 62 percent.
- East winds 5 to 10 mph.
- .WEDNESDAY NIGHT...Mostly cloudy with a 30 percent chance of showers and thunderstorms. Lows in the mid 70s. Maximum RH
- https://www.weather.gov/dlh/fwd?lat=33.628&lon=-83.898&clat=32.724&clon=-83.673&zoom=11.000&bbox=[-10137943.223,3460620.979,-8491027.8... 4/5

ORGANIZATIO	N ASSIGNMENT LIST	9.	Ope	erations S	Section
Incident Name		Chief	Steve Car		
St. Catherine's Isla	and Fires	Planning			
		a.	Branch	I - Divisio	ns/Groups
2. Date 6/24/2022	3. Time 1930	Branch Director			,
		Group		Line	
4. Operational Period	·	Group		Holding	
6/24/2022 0700-1	900	Division		Night	
5. Incident	Commander and Staff	Division			
Incident	Decil Occupa	Division			
Commander	Brad Gregory				
Deputy		b.	Branch	II - Divisi	ons/Groups
	Shane Barrow	Division			•
Information Officer		Division			
Information Officer		Division			
Liaison Officer		Division			
		C.	Branch	III - Divisio	ons/Groups
		Branch Director			
6.	Agency Reps	Division			
Agency	Name	Division			
GFC	Bo Chesser				•
St Catherines Foundation	Mike Halderson				
		d.	Branch I	V - Divisio	ons/Groups
7. P	lanning Section	Branch Director			•
Chief	Thomas Barrett	Division			
Deputy		Division			
Resources Unit		Division			
Situation Unit		Division			
SCKN/DMOB		Division			
GISS/FOBS	R.T. Lumpkin/Nathan Cranata				
Computer Tech	·	d.	Air O	perations	Branch
Domumentation		HELO T3		k Gregg	
Resourse Advisor		Helibase Mgr.			
Resourse Advisor		ASGS			
		Air Attack Sup.			
		Air Attack Sup.			
		10.	Fi	nance Se	ction
		Chief	Beth	Nie	
8. L	ogistics Section	Deputy			
Chief	Patrick Floyd	Time Unit			
Deputy		Personnel Time)		
Supply Unit		Equipment Time	е		
Facilities Unit		Cost Unit			
Ground Support Unit		Procurement			
THSP (Comm Unit)		Procurement			
Ordering Manager		Comp/Claims			
Medical Unit					
Equipment Manager					
BCMG (on Island)		Prepared by (Re	esource U	nit Leader	
•		Thomas Barr			

DIVISIO	DIVISION ASSIGNMENT LIST						on Line Building Group		
3. Incident Name			4. Operati	ional Period					
St. C	St. Catherine's Fires			Date: 6/24/22			ſime:	0700-1900	
5.		Ор	erations f	Personnel					
Operations Chief	Steve C	ampbell RR	Division S	Supervisor		Jeffrey Ne	eesmith		
Safety Officer	Carnell	Bryant/Jonathon Butts	HELO T3	HELO T3			Patrick Gregg		
6.		Res	sources A	ssigned th	nis Per	riod			
Strike Team/Task Force/ Designator	Resource	Leader / Name / Designator	Num. Per.	Trans. Needed		Drop Off PT./T	ïme	Pick Up PT./Time	
McIntosh 72		Brandon Beasley **	1	Υ	С	ompound	0700	Compound 1900	
Bulloch 73		William Stuart	1	Υ	С	ompound	0700	Compound 1900	
Dade 70		Bobby Dunn	1	Υ	Me	ridian Doc	k 0630	Compound 1800	
Shoulderbone 72		Wes Smith	1	Υ	Me	ridian Doc	k 0630	Compound 1800	
Randolph 72		Dean Wiley	1	Υ	Ме	eridian Doc	k 0630	Compound 1800	
7. Control Operations									

Continue to build and improve containment lines on fires 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, pedestrians and wildlife. Observe thunderstorm safety rules. Drink plenty of water and take frequent rest breaks.

**On Island at night. Contact if any suppression activity is needed.

9.			Division/Group	o Communicat	tion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		KING NIFC		Logistics		KING NIFC	
Tactical Div/Group		KING NIFC		Air to Ground		KING NIFC	
Prepared by (Resou	urce Unit Ldr.)	Approved by /s/Thomas	(Planning Sect. Ch.) Barrett		Date June 24, 20	022	Time 1930

ICS 204 NFES 1328

DI	DIVISION ASSIGNMENT LIST						1. Branch 2. Division Holding/Mop Up Group						
3. Incident Name				4. Op	eratio	onal Period							
	St. Cather	ine's Fir	es		Date	e: 6	/24/2	2 т	ime:	0700-19	900		
5.				Operatio	ns P	Personnel							
Operations Chie	Steve	Camp	bell RR	Divisi	on Si	upervisor		Joseph Hil	liard				
Safety Officer	Carr	ell Bryaı	nt/Jonathon Butl	S HELO	Т3			Patrick Gr	egg				
6.	<u> </u>			Resource	es As	ssigned th	nis Per	iod					
Strike Team/Task F Desigr		e Lead	der / Name / Designa	tor Num. F	Per.	Trans. Needed		Drop Off PT./Ti	me		Pick Up PT./Time		
Dodge 86		Scriv	ven	1		Υ	Me	ridian Dock	< 0630	Co	ompound 1800		
Jones 86		Sidle	e/Branyon	2		Υ	Me	ridian Dock	< 0630	Co	ompound 1800		
Walker 86		Woo	ods/Smith	2		Υ	Me	Meridian Dock 0630		Co	ompound 1800		
Polk 86		Breit	tweiser/Smith	2		Υ	Me	ridian Dock	< 0630	Co	ompound 1800		
Evans 86				1		Υ	Me	ridian Dock	< 0630	Co	ompound 1800		
Emanuel 86		Cros	sby										
7. Control Operation	ons	l.		•						1			
Continue to bu	ild and imp	rove co	ontainment lines	on fires as	s ne	eded.							
8. Special Instruction													
Use minimum su			•			1 16.11.1		ויכ וי					
contact founda			nce of possible hi	storicai a	rtıra	Cts. If this	s occi	urs notity iin	e supe	rvisors imi	mediately to		
			nbs, pedestrians	and wild	life.	Observe	thun	derstorm sa	fety rul	es. Drink	plenty of water		
and take freque	ent rest bre	aks.											
9.			[Division/G	irou	p Comm	unica	tion Summa	ary				
Function	Frequenc	/	System	Channel		Functi	ion	Frequenc	:у	System	Channel		
Command			KING NIFC			Logist	ics			KING NIFC			
Tactical Div/Group			KING NIFC			Air to Gr	ound			KING NIFC			
Prepared by (Resou	ırce Unit I dr.)		Approved by (Plan	ning Sect C	:h)			Date			Time		
	50 S. III EGI.)		/s/Thomas Barr	-	,				24, 2022		1930		

ICS 204 NFES 1328

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

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

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

DATE: 06/24/2022

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: Shane Barrow, Jonathan Butts,

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.

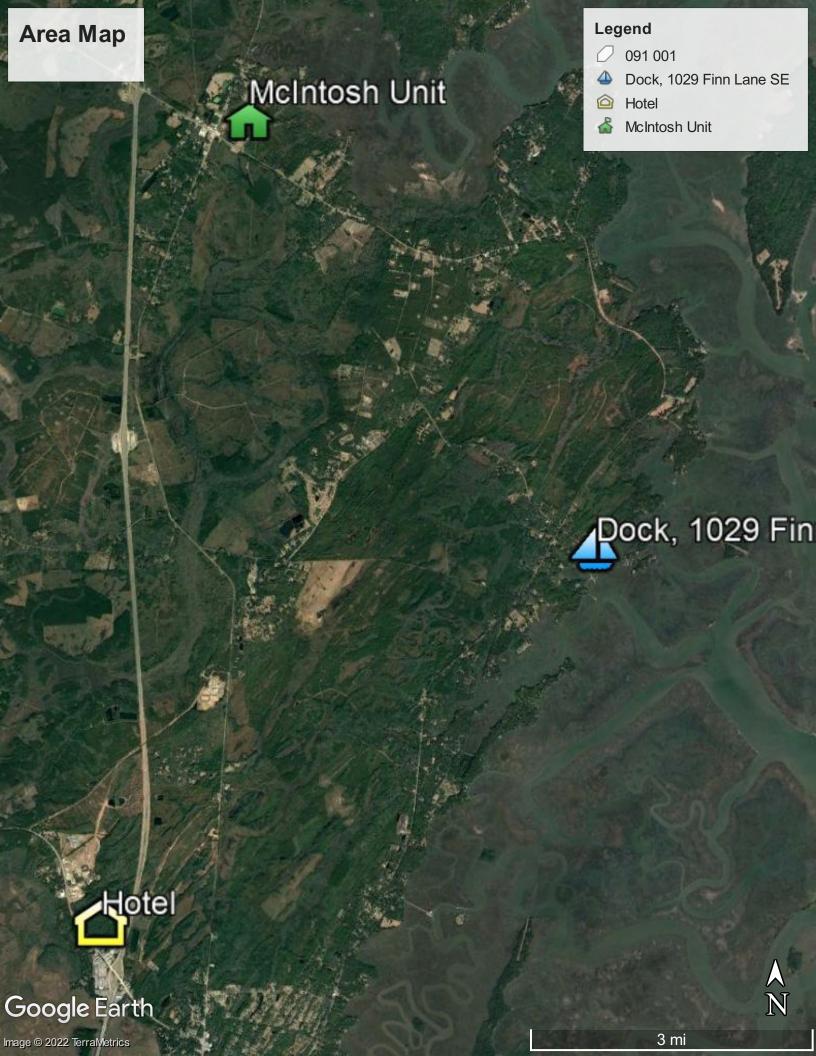
or Additional Information contact:



Check In Form – St Catherine's Island Fire

https://forms.office.com/g/gQW6hK8BaJ





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	
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