SAURATOWN MOUNTAIN FIRE

FY24 R2 Severity NC-NCS-230048 STOKES COUNTY District 10

Fiori Time Code: G/T/F 1445

FY24 NCFS INCIDENT SUPPORT NC-NCS-230041 Financial Code: PN QRN9



November 27 – December 1, 2023 Monday - Friday Operational Period Day 0700-1900 hrs.







IAP's



INCIDENT OBJECTIVES	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
	Sauratown Mountain	11/25/23	1800
	Fire		

4. OPERATIONAL PERIOD (DATE/TIME)

November 27 – December 1, 2023 Day 0700-1900

5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES)

- 1. Provide for safety of our firefighters, assigned resources and the public. Emphasize risk assessments, hazard mitigation, information dissemination and adequate work rest ratios through morning briefings and operational assignments.
- 2. Assist North Carolina Forest Service Region 2 and 3 in planning, resource tracking, and financial tracking of the 2023 R3 Fall IA Support, FY 24 R2 Severity and FY 24 NCFS Incident Support resources.
- 3. Manage fires in cost effective manner. Maintain accurate cost estimates of the incident and provide daily updates through morning reports and afternoon situation reports.
- 4. All incident personnel will be treated with dignity and respect. We exhibit care, concern, and consideration for others. This incident has zero tolerance for harassment, alcohol or drug use.
- 5. Assist in planning an organized demob for all excess resources with complete documentation prepared prior to check out.

6. WEATHER FORECAST FOR OPERATIONAL PERIOD

Weather will be updated daily at briefing.

7. GENERAL SAFE	ETY MESSAGE
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HYDRATION/HEAT STRESS- drink often and drink a lot, before you get thirsty. 4:1 water	r to
sports drinks.	

8. ATTACHMENTS (\sqrt{IF} ATTACHED)
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ORGANIZATION LIST (ICS 203)		PLAN (ICS 206)	SAFETY MESSAGE
ASSIGNMENT LIST (ICS 204)		MAP	PHONE LIST
COMMUNICATIONS PLAN (ICS 205)	TRAVEL M	AP	
9. PREPARED BY (RESOURCE UNIT LEADER)		10. APPROVED BY (INCIDENT COMMANDER)
Austin Harriett		Jonathan Young	

ORGANIZATION	N ASSIGNMENT LIST	9.	Operations Sect	ion	
1. Incident Name		OSC3			
		OPS			
Sauratown	Sauratown Mountain Fire		Branch I		
2. Date 11/25/23	3. Time 1700	Branch Director			
4. Operational Period:	Nov. 27 – Dec. 1, 2023 Day 0700-1900	Division/Group	Alpha / Bravo / Charlie	Michael Huffman(12/2) Adam Greene(t) (12/3)	
		Division/Group			
5. Command and		Division/Group			
Incident Commanders	Jonathan Young	Division/Group			
Deputy IC		Division/Group			
Safety Officers		Division/Group			
Information Officer		b.	Branch II	1	
THSP Liaison Officer		Branch Director			
C Ageney De		Division/Group			
	oresentatives Name	Division/Group			
Agency	Kevin Harvell	Division/Group Division/Group			
Stoke EM Director	Brandon Gentry	C.	Branch III		
Sauratown Fire Chief	Wayne Barneycastle	Branch Director			
Stokes Fire Marshall	Scott Aaron	Division/Group			
		Division/Group			
		Division/Group			
		Division/Group			
7. Planning	Section	Division/Group			
Chief		Division/Group			
Deputy		Division/Group			
Resources Unit		d.	Branch IV		
Situation Unit		Branch Director			
Demobilization Unit		Division/Group			
GIS		Division/Group			
THSP		Division/Group			
		Division/Group			
		Division/Group	Other Grou		
8. Logistics	Soction	UAS Group	Other Grou	ps	
Chief		f .	Air Operations E	Branch	
Supply Unit		THSP / Air OPS			
Facilities Unit		UAS Pilot			
Ground Support Unit		Air Support Supe			
Communications Unit		Helicopter Coordi			
Communication Tech		Air Tanker Coordi	nator		
Radio Operator		Helibase Manage	rs		
Equipment Manager					
Ordering Manager		10.	Finance Section	on	
Food Unit		Chief			
Medical Unit Receiving & Dist		Deputy Time Unit			
Security Unit		Time Unit			
Mechanics		Cost Unit			
		Equipment Time F	Recorder		
		Personel Time Re			
			esource Unit Lead	er)	
		Austin Harrie	π		

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Sauratown Mountain Fire	DATE/SHIFT: November 27, 2023 – December 1, 2023			
Major Hazards and Risks: Snags, Chainsaw Operation	ns, Driving & Traffic and Steep Terrain/Rolling Debris			

Chainsaw Operations: While operating chainsaws always wear your PPE's including hardhat, gloves, safety glasses, ear plugs, chainsaw chaps and Leather boots. Always stay a safe distance away and have road guards to monitor traffic when chainsaw operations are ongoing.

Communications: **Pay special attention to changes on the 204** Make sure that you are giving or receiving clear instructions. If you are unsure of what you are supposed to do, ask. It is likely that if you are unsure of the plan, someone else is also. Use the Briefing Checklist located on the inside of the back cover of your IRPG when giving and receiving a briefing to ensure that nothing is missed. Allow time for Q&A following a briefing to encourage auestions.

Driving & Traffic: Distracted driving is any non-driving activity that a person engages in while operating a motor vehicle...aka "multi-tasking behind the wheel." Police reports have shown that, on average, 8 people are fatally injured in distracted driving crashes every day.

Snags: Maintain situational awareness and point out snags to others. Be aware of dead snags within past fire area. DO NOT cut hemlock snags (tops will break). Do not park vehicles under snags or trees with widow makers. Use flagging tape to keep others out of the area. LOOK UP, DOWN, AND AROUND!

"Pace yourself. Slow is s	smooth. Smooth is fast"
<u>3 Types of Driving Distractions</u>	Risk Management
 <u>Visual</u> – taking your eyes off the road. This can be attributed to switching radio channels, making calls, reading texts, entering destinations into a 	• Keep risks commensurate with the benefit.
gps, etc. 2. <u>Manual</u> – Taking your hands off the wheel. There	 Utilize the Risk Management Process found on page 1 of the IRPG.
are many reasons that we do this risky action such as adjusting the A/C, changing the radio, sending texts, etc.	 Recognize that no injury is worth the ground you are working.
 <u>Cognitive</u> – Taking your mind off of the task of driving. Mental fatigue, conversations with others and your attitude can lead to this type of distraction. 	 Everyone is entitled to a round trip ticket. Success to this IMT is measured as all assigned resources making it home safely at the end of assignment.
Make driving your #1 priority every time you're behind the wheel. Everybody has someone waiting for them to come home safe!!!	
Greg Riggs (SOFC) Donald Meadows (SOFC) Chad Brand	lon SOFC(T)



Commissioner

Steven W. Troxler

North Carolina Department of Agriculture and Consumer Services N.C. Forest Service



Gregory M. Hicks Assistant Commissioner

R2 Fall IA Support Sauratown Mountain Fire Emergency Medical Procedure

- Begin patient care and establish an IWI IC
- Call by phone 911 or central communication by county radio if on scene with local NCFS county personnel.
- After arranging patient care and transport begin the 8-line process.
- Call in the 8-line medical documentation to the District 10 operation room by radio or by phone.
- District operations will make notification to R2 operations via phone or email.

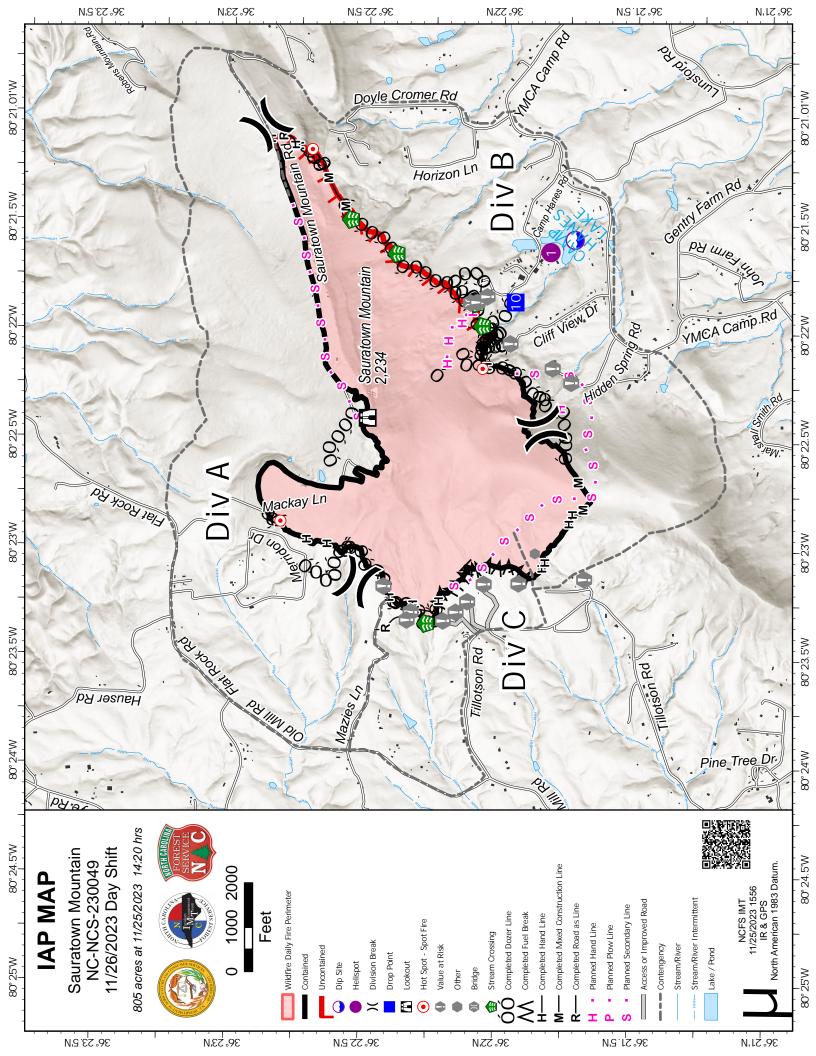
D10 <u>D10opsrm@ncagr.gov</u> 336 956 2111 R2 <u>R2opsrm@ncagr.gov</u> 919-542-1515

3. Incident Name	1. BR		2. Division/Group Alpha / Bravo / Charlie					
Sauratown Mountain Fire				Date:11/27-	12/1/23		Time:	0700-1900
			5. Operatio	ns Personnel				
Operations Chief		Division/Group Supervisor			Michael Huffman (12/2) Adam Greene(t) (12/3)			
Branch Director				Division Structural				
		6. Re	sources As	signed This F	Period			
Strike Team/Task Fo Resource Designat		Leader	Last Shift	Resource #	Number Persons	Phor	ne #	Reporting Location
DOZ 10x1		erry Tysinger	12/3	E-8	1	336-978	3-1765	
ENG6 11-5	Phillip	o Ramsey/ Laura Young	12/3	E-9	2	919-357	7-7612	
ENG6 3-31	Da	awson Purvis	12/3	E-10	2	919-892	2-4048	
ENG6 5-41		Ekberg / Matthew Clark (E-12)	12/3	E-13	2	252-903	3-0979	
 Identify rehated Document are Gather data 8. Special Instruct Ensure CTR' Identify trainities Complete per 	berimeter 50ft i b needs. ny damage to i and enter in fie ions 's , shift tickets ng opportunitie rformance eva	, unit logs and all es for task books. Iluations for all ass	structures. other paperw	vork is turned ir	n daily.			
Police any tra	ash and back f	haul excess fire ed	•	ommunication	Summan	1		
Function	Frequency TX: 159.390	System	Channel	Functio		/ Frequency	System	Channe
Command	Tone: 131.8 Rx: 151.445 Tone: 77.0	NCFS	D-10 Stokes	Logisti	cs		NCFS	
Tactical Div/Group	TX: 159.345 Tone: 110.9 Rx: 159.345 Tone: 110.9	NCFS	D-10 TAC 2	Air to Gro		TX: 171.575 Tone: 131.8 Rx: 171.575 Tone 131.8	NCFS	INC Ch. 8
Prepared By (Reso	ource Unit Lea	ader) Approv	ed By (Plar	ning Sect. Cl	า.)	Date		Time
Austin Harriett		Austii	n Harriett			11/25/2	23	1900 NFES 132

Rehab instructions:

- Pick up all wildfire response trash along Fireline and roadsides.
- Handlines and dozer lines will be rehabbed by installing water bars/turn outs at properly spaced intervals.
- Assess houses, structures, driveways, culverts, light poles and tower infrastructure for any damage or rehab needs.
- Identify any streams or springs that have been impacted and mark location in field maps.

Sauratown Mountain Fire						
NAME	POSITION	PHONE NUMBERS	ALTERNATE PHONE			
COMMAND & GENE	CRAL STAFF	THORE REPERS	ALTERIATETHOLE			
Jonathan Young	ICT4	336-978-6545				
6						
AGENCY REPS						
Kevin Harvell	NCFS	919-548-4190				
Brandon Gentry	Stokes EM Director	336-403-2713				
Wayne Barneycastle	Sauratown Fire Chief	336-462-7055				
Scott Aaron	Stokes Fire Marshall	336-407-4449				
OPERATIONS						
Michael Huffman	DIVS	336-978-6556				
Adam Greene	DIVS DIVS(t)	252-287-6533				
		232-201-0333				
FINANCE						
PLANNING						
LOGISTICS						
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IAP and PDF Fire Maps

Current NC Wildfire Situation Report



Sauratown Mountain

Fire Map's



MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

			Me	dical Incident R	eport	
FOR A	NON-EMERGEN	CY IN		OUGH CHAIN O SONNEL AS NEG		EPORT AND TRANSPORT INJURED
FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.						
U	Jse the follo	wing	g items to comm	unicate sit	uation to com	munications/dispatch.
Ex: "Commur 2. INCIDENT ST Ex: "Commun	nications, Div. Alpha. S FATUS: Provide incid ications, I have a Red	Stand-by ent sum priority	ATCH (Verify correct freque / for Emergency Traffic." mary (including number of pa patient, unconscious, struck l is providing medical care."	atients) and command	l structure.	orest Road 1 at (Lat./Long.) This will be the Trout
	rgency / Transport iority	E I YI E> I GI	x: Unconscious, difficulty brea	athing, bleeding sever rious Injury or illn to walk, 2° – 3° burns or Injury or illness	rely, 2° – 3° burns more the ess. Evacuation may not more than 1-3 palm s	
Nature of Ir	njury or Illness					
Mechani	& sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuati	on Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient	t Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	nt Name					Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander	Name of on-scene IC of Incident w				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATI		Com	plete this section for each patier	nt as applicable (start w	ith the most severe patient)	
Patient Assess	ment: See IRPG PA	AGE 10	06		<u> </u>	
Treatment:						
4. EVACUATION						
Evacuation Loca	tion (<i>if different</i>): (D	escript	tive Location (drop point, i	intersection, etc.) o	r <i>Lat. / Long.</i>) Patient	s ETA to Evacuation Location:
Helispot / Extract	tion Site Size and H	azards	3:			
5. ADDITIONAL	RESOURCES / EQ	JIPME	NT NEEDS:			
Example: Parameo	dic/EMT, crews, immol	oilizatioi	n devices, AED, oxygen, trauı	ma bag, IV/fluid(s), sp	lints, rope rescue, wheele	d litter, HAZMAT, extrication
			r/Ground EMS Frequenci			
Function COMMAND	Channel Name/Nur	nber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
AIR-TO-GRND						
TACTICAL						
7. CONTINGENO	CY: <u>Considerations:</u>	lf prim	ary options fail, what action	ns can be implement	ed in conjunction with p	rimary evacuation method? Be thinking ahead
				ing 40 years 10.001	funining Do Alart	Keen Celm, Think Clearly, Art Decision by
KEMEMBER:	Confirm ETAs of r	esourc	ces ordered. Act accord	ing to your level o	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.

UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators 5. Unit Leader (Name and Position)			6. Operational Period	
7.		Personnel Roste	er Assigned	
Nar	ne	ICS Positio		Home Base
8.		Activity Log		
Time		, 0	Major Events	
9. Prepared by (Name				

UNIT LOG (ICS 214)

(continuation):							
Date/Time	Notable Activities						
9. Prepared by (Name and Position)							

MEDICAL PLAN (ICS 206)

1. Incident Name:			2. Operational Period:				ate To: ime To:			
3. Medical Aid Stations:										
						ontact	Paramedics			
Name			Location			Number(s)/Frequency		on Site?		
							Yes No			
								S 🗌 No		
							🗌 Yes 🗌 No			
							🗌 Yes 🗌 No			
							🗌 Yes 🗌 No			
								🗌 Yes 🗌 No		
4. Transportation (indicate air or ground):										
						Contact				
Ambulance Service			Location		Number(s)/Frequency		Level of Service			
							ALS			
								BLS		
							ALS	BLS		
5. Hospitals:										
	1	Address,	Contact	Tra	vel Time		Dura			
Hospital Name	Latit	ude & Longitude if Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad		
						Yes	☐ Yes	☐ Yes		
						Level:	□ No	🗌 No		
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No		
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No		
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No		
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No		
6. Special Medical Emergency Procedures:										
Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.										
7. Prepared by (Medical Unit Leader): Name: Signature: Stewart Nixmyer										
8. Approved by (Safety Officer): Name:										
ICS 206 IAI		AP Page	Date/Time:		-			00		