

2025 SOUTHERN BLUE RIDGE IQCS Incident # 870015



INCIDENT ACTION PLAN

November 09, 2025

IAP



SBR Focus Map



Burn Unit Maps



Sunday Morning IAP

WORD SEARCH

B N Y P D M I F C H I U B D K
U U A T M J I H H C M O P U P
J E R E A R T O A R P H X P P
I N C N E H N F I O S J N Y Q
I V O L U G D G N T U F Q W D
R A I M V N E R S Q F Z I A I
Q N U A E E I U A L E V O H S
E X K O N X G T W H M X D Z C
P H O I H T R E X G W S E B W
X U G X K K P N A I X A F L J
O N G J F H Q H M U N S S B V
E H G Z V O Z M M X Y L T D Z
Z U V G G W J Z U W E R E O A
I K I E I F K J F D Z J D Y H
N D G W V I L K Y P P C Y Z W

Words:

Trex	Burnunit
Chainsaw	Engine
Fireline	Hardhat
Mopup	Nomex
Shovel	Torch

COLORING



*Tom and Helen at the 2023 TREX Halloween Costume Party

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: Date From: _____ Date To: _____ Time From: _____ Time To: _____				
3. Objective(s):					
4. Operational Period Command Emphasis:					
General Situational Awareness					
5. Site Safety Plan Required? Yes ☐ No ☐ Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table style="width: 100%; border: none;"><tr><td style="width: 33%; vertical-align: top;">☐ ICS 203 ☐ ICS 204 ☐ ICS 205 ☐ ICS 205A ☐ ICS 206</td><td style="width: 33%; vertical-align: top;">☐ ICS 207 ☐ ICS 208 ☐ Map/Chart ☐ Weather Forecast/Tides/Currents</td><td style="width: 34%; vertical-align: top;"><u>Other Attachments:</u> ☐ _____ ☐ _____ ☐ _____ ☐ _____</td></tr></table>			☐ ICS 203 ☐ ICS 204 ☐ ICS 205 ☐ ICS 205A ☐ ICS 206	☐ ICS 207 ☐ ICS 208 ☐ Map/Chart ☐ Weather Forecast/Tides/Currents	<u>Other Attachments:</u> ☐ _____ ☐ _____ ☐ _____ ☐ _____
☐ ICS 203 ☐ ICS 204 ☐ ICS 205 ☐ ICS 205A ☐ ICS 206	☐ ICS 207 ☐ ICS 208 ☐ Map/Chart ☐ Weather Forecast/Tides/Currents	<u>Other Attachments:</u> ☐ _____ ☐ _____ ☐ _____ ☐ _____			
7. Prepared by: Name: _____ Position/Title: _____ Signature: _____					
8. Approved by Incident Commander: Name: _____ Signature: _____					
ICS 202	IAP Page _____	Date/Time: _____			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2025 Southern Blue Ridge TREX		2. Operational Period: Date From: 11/09/25 Date To: 11/09/25 Time From: 0700 Time To: 2000		
3. Incident Commander(s) and Command Staff:		7. Operations Section:		
IC/UCs	Tom Dooley (865) 850-9542	Chief	Devin Yeatman	(410) 320-2742
		Deputy	Dean Simon	
Safety Officer	Greg Philipp (828) 460-0049	Deputy	Michael Weeks	
Public Info. Officer	Jen Bunty (321) 745-5941	Staging Area		
Public Info. Officer		Module	ALPHA	
Liaison Officer	Jen Bunty	Module Lead	Sonya Kaufman	
Liaison Officer	Jonathan Calore	Module Lead	Emory Maxwell	
4. Agency/Organization Representatives:				
Agency/Organization	Name			
SC Forestry Commission	Jonathan Calore			
NC Forest Service	Michael Cheek (828) 231-2691			
USFS	Jen Bunty, Greg Philipp	Module	BRAVO	
		Module Lead	Colton Webb	
		Module Lead	Chelsea MacKenzie	
5. Planning Section:				
Chief	James Douglas			
Chief	Ben Kendall			
Chief	Jeff Riggan			
Situation Unit				
Documentation Unit		Module	CHARLIE	
Demobilization Unit		Module Lead	Andrew Slack	
Training Specialist	Sasha Berleman	Module Lead	Keith Suttles	
GIS Specialist	James Douglas			
GIS Specialist	Ben Kendall			
6. Logistics Section:				
Chief	Helen Mohr (803) 360-8264			
Deputy	David Owen, Lindsey Hosier	Air Operations Branch		
Support Branch		Air Ops Branch Dir.		
Director				
Supply Unit				
Facilities Unit		8. Finance/Administration Section:		
Ground Support Unit		Chief		
Service Branch		Deputy		
Director		Time Unit	Susan Gensel	
Communications Unit	Toby Freeman	Procurement Unit		
Medical Unit		Comp/Claims Unit		
Food Unit		Cost Unit		
9. Prepared by: Name: <u>Ben Kendall</u> Position/Title: <u>PSC3</u> Signature: _____				
ICS 203	IAP Page _____	Date/Time: <u>11/08/25 1500</u>		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2025 SBR TREX		2. Operational Period: Date From: 11/09/2025 Date To: 11/09/2025 Time From: 0700 Time To: 2000		3. Burn Unit: Mountain View Park Module: ALPHA Staging Area:										
4. Operations Personnel: Devin Yeatman (410) 320-2742 Operations Section Chief: <u>Devin Yeatman</u> Module Supervisor: <u>Sonya Kaufman (202) 674-5920</u> Module Supervisor: <u>Emory Maxwell (352) 254-0828</u>														
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information										
Resource Identifier	Position													
Billie Coffey	FFT2	1												
Maria Adele Fenwick	HEQB, FIRB, ICT4, FEMO	1												
Glenn Rogers (arr 11/8)	ENGB, FIRB, FAL1, EMT	1												
Patrick Ma	FFT1	1												
Rand Snyder	FIRB, FEMO, HECM	1												
Trevor Smith	FFT1	1												
Reggie Stevenson	FFT1	1												
Asha Lang	FFT2	1												
Donna Rzewnicki	FFT2, Paramedic	1												
Liz Smith	FFT2	1												
Sam Gordon	FFT2	1												
Annabelle Carr	FFT2	1												
Dana Hodde (lwd 11/7)	FFT2	1												
Deb Maurer	FIRB, ENGB	1												
6. Work Assignments: Continue to prep line for upcoming burn units														
7. Special Instructions: Try to provide drone training opportunities as they arise														
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;"><u>CHANNEL</u></td> <td style="width: 33%;"><u>FUNCTION</u></td> <td style="width: 33%;"><u>CHANNEL NAME</u></td> </tr> <tr> <td><u>8</u></td> <td><u>/ COMMAND</u></td> <td><u>LONG MT RPT</u></td> </tr> <tr> <td><u>3</u></td> <td><u>/ TACTICAL</u></td> <td><u>SC TAC 3</u></td> </tr> </table>						<u>CHANNEL</u>	<u>FUNCTION</u>	<u>CHANNEL NAME</u>	<u>8</u>	<u>/ COMMAND</u>	<u>LONG MT RPT</u>	<u>3</u>	<u>/ TACTICAL</u>	<u>SC TAC 3</u>
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<u>3</u>	<u>/ TACTICAL</u>	<u>SC TAC 3</u>												
9. Prepared by: Name: Ben Kendall Position/Title: Plans Signature:														
ICS 204	IAP Page _____	Date/Time: <u>11/08/25 1600</u>												

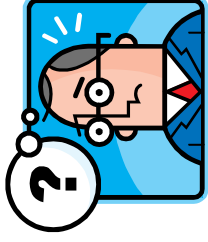
ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2025 SBR TREX	2. Operational Period: Date From: 11/09/2025 Date To: 11/09/2025 Time From: 0700 Time To: 2000		3. Burn Unit: Saluda Bluffs, Loop, and Ashmore Module: Bravo Staging Area:										
4. Operations Personnel: Devin Yeatman (410) 320-2742 Operations Section Chief: <u>Devin Yeatman</u> Module Supervisor: <u>Colton Webb (803) 940-0415</u> Module Supervisor: <u>Chelsea McKenzie (904) 613-1648</u>													
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information									
Resource Identifier	Qualified Positions												
Michael Vasquez	ENGB, FIRB, RXB3	1											
Brandon Kuhn (LWD 11/11)	ENGB, FIRB	1											
Will Joy	FIRB, FAL1	1											
Codie Donahue	FFT1	1											
Pen Johnson	FFT2	1											
Joey Gonzalez	FFT2	1											
Chris DeFiore (LWD 11/11)	FFT2	1											
Grace McCleod	FFT1	1											
Sam Munson	FFT2	1											
Marcel Muschter	FFT1	1											
Max Mender	FFT2	1											
Julie Barajas	FFT2, EMT	1											
6. Work Assignments: Check Ashmore and scout Saluda Bluffs and Loop													
7. Special Instructions: Try to provide drone training opportunities as they arise													
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;"><u>CHANNEL</u></td> <td style="width: 33%;"><u>FUNCTION</u></td> <td style="width: 33%;"><u>CHANNEL NAME</u></td> </tr> <tr> <td><u>9</u></td> <td><u>/ COMMAND</u></td> <td><u>GLASSY MT RPT</u></td> </tr> <tr> <td><u>2</u></td> <td><u>/ TACTICAL</u></td> <td><u>SC TAC 2</u></td> </tr> </table>					<u>CHANNEL</u>	<u>FUNCTION</u>	<u>CHANNEL NAME</u>	<u>9</u>	<u>/ COMMAND</u>	<u>GLASSY MT RPT</u>	<u>2</u>	<u>/ TACTICAL</u>	<u>SC TAC 2</u>
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<u>9</u>	<u>/ COMMAND</u>	<u>GLASSY MT RPT</u>											
<u>2</u>	<u>/ TACTICAL</u>	<u>SC TAC 2</u>											
9. Prepared by: Name: Ben Kendall Position/Title: Plans Signature:													
ICS 204	IAP Page _____	Date/Time: 11/08/25 1400											

ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2025 SBR TREX		2. Operational Period: Date From: 11/09/2025 Date To: 11/09/2025 Time From: 0700 Time To: 2000		3. Burn Unit: Block 3 at Poe Creek and Gorges State Park Module: Charlie Staging Area:										
4. Operations Personnel: Devin Yeatman (410) 320-2742 Operations Section Chief: <u>Devin Yeatman</u> Module Supervisor: <u>Andrew Slack (984) 289-3446</u> Module Supervisor: <u>Keith Suttles (828) 413-2484</u>														
5. Resources Assigned:		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information										
Resource Identifier	Position													
Steven Cabrera	ENGB, FIRB	1												
James Remuzzi	ENGB, FIRB	1												
Ian Scott	FFT1, EMT	1												
Elizabeth Hoover (ARR 11/5)	FFT1	1												
James Davis	FFT1	1												
Donald Taylor	FFT2	1												
Charlie Herrick	FFT2	1												
Bryan Brown	FFT2	1												
Eric Rawlins	N/A	1												
Mac Knight	FFT2	1												
Han Starbuck	FFT1, FEMO, EMT	1												
Sarah Hunt	FFT2	1												
Dante Spencer	FFT2	1												
Nicole Polvent	FIRB, HECM, FAL2	1												
Walker Trent	FFT2	1												
Kiya Moore	FFT1	1												
Woody McCovey	FFT2	1												
Devin Straub	FFT2	1												
6. Work Assignments: Finish prep work on Block Three and scout Gorges State Park														
7. Special Instructions: Try to provide drone training opportunities as they arise														
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%; border: none;"> <tr> <td style="text-align: center;"><u>CHANNEL</u></td> <td style="text-align: center;"><u>FUNCTION</u></td> <td style="text-align: center;"><u>CHANNEL NAME</u></td> </tr> <tr> <td style="text-align: center;">9</td> <td style="text-align: center;">/ <u>COMMAND</u></td> <td style="text-align: center;"><u>GLASSY MT RPT</u></td> </tr> <tr> <td style="text-align: center;">5</td> <td style="text-align: center;">/ <u>TACTICAL</u></td> <td style="text-align: center;"><u>SC TAC 4</u></td> </tr> </table>						<u>CHANNEL</u>	<u>FUNCTION</u>	<u>CHANNEL NAME</u>	9	/ <u>COMMAND</u>	<u>GLASSY MT RPT</u>	5	/ <u>TACTICAL</u>	<u>SC TAC 4</u>
<u>CHANNEL</u>	<u>FUNCTION</u>	<u>CHANNEL NAME</u>												
9	/ <u>COMMAND</u>	<u>GLASSY MT RPT</u>												
5	/ <u>TACTICAL</u>	<u>SC TAC 4</u>												
9. Prepared by: Name: Ben Kendall Position/Title: Signature:														
ICS 204	IAP Page _____	Date/Time: 11/08/25 1600												

Outdoors Safety: Tips for avoiding Hunting Season Hazards for Field Workers



SAFETY TALK

DNR employees and scientists with outdoors or field work assignments are exposed to a variety of hazards including insects, toxic plants, wild animals, heat and cold stress, treacherous terrain and weather conditions to name a few on a daily basis. Moreover, with the arrival of Autumn, Minnesota parks, trails, and forests experience an increase in recreational activities, including hunters, who are out in public land, pursuing their favorite sports or games of choice, additional hazards of working in active hunting areas would require attention to details and taking specific precautions. Use this Safety Talk to improve your safety during the season.

Plan Ahead

If you work, hike or use the outdoors, for other reason, plan ahead. Knowing the following will improve your safety!



Hunting Seasons Dates.

Knowing the seasons dates will keep you informed on the type of hunting activities and associated hazards you may encounter. Bear season begins in August, followed by grouse, deer and several other species in September. October is the high point of hunting season. Check the "[Hunting and Trapping Seasons—MNDNR](#)" internet site to find out.

Active Hunting Areas

Determine if the areas you are assigned to use, work or conduct field research is an active hunting area during the season or not, and plan your work accordingly. Check the "[MNDNR Hunting Land Locator](#)".

Avoid High Use Times

Opening days, weekends, early morning and evening hours are typically high use times that should be avoided. Supervisors should plan field work activities during mid-week, preferably middle hours of the day to minimize employee risk, and the hazard of exposure to the largest number of hunters.

Check-In and Check-Out.

Use pre-identified procedures in your plan to let others know where you are going and when you plan to return. This is always a good protocol, but even more important during hunting season.

Plan and Prepare For Health & Safety Emergencies

- Have a First Aid Kit Available.
- Access to a Phone or a Two-Way Radio to communicate your location in case of a problem
- Personal Medication (allergies, diabetes, etc.)
- Emergency Calling List to summon help.



On-Site Safety Precautions

The following tips are critical to staying safe when hiking, working or conducting field research activities in active hunting areas during hunting season.

- Wear Bright Blazing-Color Clothing. Make yourself more visible. Choose blazing colors that stand out, like red, hunting orange or green, and avoid whites, blacks, browns, or earth-toned greens and animal-colored clothing. Your bright green safety vest and orange hat may work!
- Make Noise. Whistle, sing or carry on a conversation as you walk to alert hunters to your presence. Hunters are usually listening for sounds of animal movements.
- Make Yourself Known. If you hear shooting close by, raise your voice and let the hunters know that you are in the vicinity.
- Know Your Own Comfort Level. If hunting makes you uneasy, choose a hike in a location where hunting is not allowed, such as a national park or a state park.
- Be Courteous. Once a hunter is aware of your presence, don't make unnecessary noise to disturb their hunt
- Avoid Confrontation. Never confront or argue with anyone who has a gun.
- Personal Protective Equipment (PPE) for fieldwork activities (safety glasses/goggles, gloves, hard hat, work boots, etc.)
- Work in Pairs (Buddy System). The purpose of which, is to provide rapid assistance in the event of an emergency.



Dedicated to your Health and Safety

SCZ008-010-104>109-090900-

Cherokee-Anderson-Greater Oconee-Greater Pickens-
Central Greenville-Southern Greenville-Northern Spartanburg-
Southern Spartanburg-

Including the cities of Gaffney, Anderson, Seneca, Walhalla,
Oakway, Westminster, Easley, Dacusville, Clemson, Greenville,
Taylors, Greer, Berea, Mauldin, Fork Shoals, Simpsonville,
Fountain Inn, Boiling Springs Sc, Fingerville, Duncan, Lyman,
Landrum, Wellford, Inman, and Spartanburg

1240 PM EST Sat Nov 8 2025

	Tonight	Sun	Sun Night	Mon
Cloud Cover	PCLdy	PCLdy	MClear	MClear
Chance Precip (%)	40	0	0	0
Precip Type	Showers	None	None	None
Min/Max Temp	56	72	35	46
Max/Min RH %	100	48	74	31
Wind 20FT/Early(MPH)	Lgt/Var	SW 6 G17	NW 9 G22	NW 8 G20
Wind 20FT/Late(MPH)	Lgt/Var	W 12 G23	NW 7 G21	NW 12 G22
Precip Duration	0	0	0	0
Precip Amount	0.00	0.00	0.00	0.00
Precip Begin	6 PM			
Precip End	3 AM			
Chance of Thunder (%)	0	0	0	0
Inversion(Temp/Time)	None	None	None	None
Dispersion	Very Poor		Fair	
DSI		2		2
Mixing Hgt(FT-AGL)		4900		6500
Transport Wnd (MPH)		W 24		NW 23
Vent Rate (MPH-FT)		117600		149500
ADI Early	3 Very Poor	72 Good	12 Poor	62 Good
ADI Late	4 Very Poor	86 Good	10 Poor	82 Good
Max LVORI Early	9	8	3	3
Max LVORI Late	9	1	3	1
Min VSBY Early	8	3 Fog	9	
Min VSBY Late	3 Fog	9	9	
Turner Stability	6	3	5	3

Remarks: ADI is Atmospheric Dispersion Index by Lavdas.
LVORI is Low Visibility Occurrence Risk Index.

NCZ051-058-059-062-063-090900-

Swain-Graham-Northern Jackson-Macon-Southern Jackson-
Including the cities of Alarka, Almond, Bryson City, Luada,
Wesser, Robbinsville, Stecoah, Cullowhee, Tuckasegee, Sylva,
Franklin, Rainbow Springs, Kyle, Highlands, Wolf Mountain,
and Cashiers

1240 PM EST Sat Nov 8 2025

	Tonight	Sun	Sun Night	Mon
Cloud Cover	PCldy	PCldy	MCldy	PCldy
Chance Precip (%)	30	20	40	20
Precip Type	Showers	Rain	Frz Rain	Snow Showers
Min/Max Temp	49	57	23	28
Max/Min RH %	100	58	95	46
Wind 20FT/Early(MPH)	Lgt/Var	W 6 G20	NW 11 G29	NW 10 G28
Wind 20FT/Late(MPH)	Lgt/Var	NW 10 G25	NW 11 G28	NW 10 G27
Precip Duration	0	0	0	0
Precip Amount	0.00	0.00	0.00	0.00
Precip Begin	6 PM	Continuing	Continuing	Continuing
Precip End	Continuing	Continuing	Continuing	Continuing
Chance of Thunder (%)	0	0	0	0
Inversion(Temp/Time)	None	None	None	None
Dispersion	Very Poor		Excellent	
DSI		1		1
Mixing Hgt(FT-AGL)		3900		5700
Transport Wnd (MPH)		W 22		NW 30
Vent Rate (MPH-FT)		85800		171000
ADI Early	3 Very Poor	65 Good	20 Gen Poor	60 Gen Good
ADI Late	5 Very Poor	70 Good	20 Gen Poor	94 Good
Max LVORI Early	9	5	4	3
Max LVORI Late	9	3	4	1
Min VSBY Early	7	4 Fog	8	
Min VSBY Late	3 Fog	8	8	
Turner Stability	6	3	4	4

Remarks: ADI is Atmospheric Dispersion Index by Lavdas.

LVORI is Low Visibility Occurrence Risk Index.

SCZ101>103-090900-

Oconee Mountains-Pickens Mountains-Greenville Mountains-
Including the cities of Mountain Rest, Rocky Bottom,
and Glassy Mountain

1240 PM EST Sat Nov 8 2025

	Tonight	Sun	Sun Night	Mon
Cloud Cover	PCldy	MClear	MClear	MClear
Chance Precip (%)	30	0	0	0
Precip Type	Showers	None	None	None
Min/Max Temp	53	67	31	40
Max/Min RH %	100	47	75	33
Wind 20FT/Early(MPH)	Lgt/Var	SW 4	NW 9 G28	NW 7 G25
Wind 20FT/Late(MPH)	Lgt/Var	W 9 G23	NW 8 G28	NW 8 G22
Precip Duration	0	0	0	0
Precip Amount	0.00	0.00	0.00	0.00
Precip Begin	6 PM			
Precip End	5 AM			
Chance of Thunder (%)	0	0	0	0
Inversion(Temp/Time)	None	None	None	None
Dispersion	Very Poor		Good	
DSI		2		2
Mixing Hgt(FT-AGL)		5000		6200
Transport Wnd (MPH)		W 23		NW 25
Vent Rate (MPH-FT)		115000		155000
ADI Early	3 Very Poor	103 Very Good	13 Gen Poor	78 Good
ADI Late	4 Very Poor	111 Very Good	9 Poor	113 Very Good
Max LVORI Early	9	8	3	3
Max LVORI Late	9	1	3	1
Min VSBY Early	8	5 Fog	9	
Min VSBY Late	5 Fog	9	9	
Turner Stability	6	2	5	3

Remarks: ADI is Atmospheric Dispersion Index by Lavdas.
LVORI is Low Visibility Occurrence Risk Index.

TREX Training Message

Module leads have trainee-trainer pairing assignments for TREX. Identify who you are training and who is training you and get with your people. Discuss goals, expectations, what success looks like, and look through task books together in preparation for your assignment. Also take time to get to know each other and how each of you best receives feedback and learns. Make the most of every hour and every day here to learn, grow, and build relationships together!

Thank you,

Sasha Berleman, PhD

Appalachians Fire Director

sasha.berleman@tnc.org (email)

+1 (202) 909-3390 (cell)

1. Incident Name: 2025 SBR TREX				2. Date/Time Prepared: Date: November 3, 2025 Time: 14:46:18				3. Operational Period Date From: November 9, 2025 Date To: November 9, 2025 Time From: 7:00 Time To: 20:00			
4. Basic Radio Channel Use:											
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode (A, D or M)	Remarks	
	1	Command	Frying Pan		171.55000 N	103.5	164.18750 N	110.9	A		
	2	Tactical	Rich Mountain		171.55000 N	103.5	164.18750 N	156.7	A		
	3	Tactical	REG 8 FIRE		166.56250 N	CSQ	166.56250 N	CSQ	A		
	4	Tactical	D9 TAC		151.28000 N	131.8	151.28000 N	131.8	A		
	5	Tactical	BEAR WALLOW RPT		151.47500 N	88.5	159.36000 N	88.5	A		
	6	Tactical	NCFS INC 1		151.40000 N	136.5	151.40000 N	136.5	A		
	7	Tactical	NCFS INC 4		151.26500 N	136.5	151.26500 N	136.5	A		
	8	Tactical	US TAC 2		169.12500 N	CSQ	169.12500 N	CSQ	A		
	9	Tactical	VTAC 12		154.45250 N	CSQ	154.45250 N	156.7	A		
	10	Command	VTAC 13		158.73750 N	CSQ	158.73750 N	156.7	A		
	11	Air Ops Branch	A/G 13		167.42500 N	CSQ	167.42500 N	110.9	A		
	12	Air Ops Branch	A/G 54		168.53750 N	CSQ	168.53750 N	CSQ	A		
	13	Air Ops Branch	A/G 7		166.85000 N	CSQ	166.85000 N	CSQ	A		
	14										
	15										
	16	Air Ops Branch	FED A/G	EMERGENCY	167.52500 N	CSQ	167.52500 N	110.9	A		
5. Special Instructions:											
Incident Location County: State: SC Latitude: N Longitude: W											
The convention calls for frequency lists to show five 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. Use Remarks for any clarifications, to show gateway channels or other information. All channels are shown as if programmed into a hand held, mobile or control station radio. A Repeater must be programmed with the Rx and Tx reversed. A Base Station is simplex typically.											
6. Prepared by (Communications Unit Leader): Name/Phone #: Toby Freeman / 843-992-2368 Signature: _____											
ICS 205				IAP Page: _____				Date / Time: November 3, 2025 14:46:18			

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name			2. Operational Period		
2025 SOUTHERN BLUE RIDGE TREX			Date/Time 11/3/2025 – 11/15/2025		
3. Ambulance Services					
Name	Complete Address	Phone	Advanced Life Support (ALS) Yes No		
Buncombe County EMS	164 Erwin Hills, Asheville, NC 28806	911 / (828) 250-6600	Yes		
Greenville County EMS	301 University Ridge, Greenville, SC 29601	911 / (864) 467-7005	Yes		
Henderson County EMS	2529 Ashville Highway, Hendersonville, NC	911 / (828) 697-4827	Yes		
Oconee County EMS	300 South Church St, Walhalla, SC 29691	911 / (864) 638-4200	Yes		
Pickens County EMS	1509 Walhalla Hwy, Pickens, SC 29671	911 / (864) 898-5334	Yes		
Polk County EMS	340 Hospital Drive, Columbus, NC 28722	911 / (828) 894-3067	Yes		
Rutherford EMS	339 Callahan Koon Rd, Spindale, NC 28160	911 / (828) 287-6075	Yes		
Transylvania County EMS	155 Public Safety Way, Brevard, NC 28712	911 / (828) 884-3244	Yes		
4. Air Ambulance Services					
Name	Phone	Type of Aircraft & Capability			
MAMA-1 – Asheville, NC	(800) 962-4354	Single Patient – EC145e			
MAMA-2 – Franklin, NC	(800) 962-4354	Single Patient – EC135			
Life Flight – Anderson, SC	(877) 682-7828	Single Patient – Bell 407			
LifeNet SC10 – Greenville, SC	(800) 327-2611	Single Patient – EC135			
Med Trans One – Greenville, SC	(877) 682-7828	Single Patient – Bell 407			
Region One – Spartanburg, SC	(877) 682-7828	Single Patient – Bell 407			
5. Hospitals					
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes	Travel Time Air Gnd	Phone	Helipad Yes No	Level of Care Facility
Prisma Health Memorial 701 Grove Road Greenville, SC 29605	Lat: 34°49'07.7"N		(864) 455-7000	☒	☐
	Long: 82°24'46.6"W				
	VHF:				
Spartanburg Medical Center 101 East Wood Street Spartanburg, SC 29303	Lat: 34°58'00.5"N		864-560-6000	☒	☐
	Long: 81°56'19.3"W				
	VHF:				
Mission Hospital 509 Biltmore Avenue Asheville, NC	Lat: 35°34'36.1"N		828-213-1111	☒	☐
	Long: 82°32'57.1"W				
	VHF:				
AnMED Medical Center 800 North Fant Street Anderson, SC 29621	Lat: 34°30'38.5"N		864-512-1000	☒	☐
	Long: 82°38'48.4"W				
	VHF:				
Atrium Health Cleveland 201 East Grover Street Shelby, NC 28150	Lat: 35°18'7.3"N		980-487-3000	☒	☐
	Long: 81°32'12.6"W				
	VHF:				
6. Name & Location		Camp Location			
TABLE ROCK WESLEYAN CAMP		Point of Contact:		Greg Philipp 828-460-0049	
		EMS Responders & Capability:		Pickens County EMS – ALS	
		Equipment Available on Scene:		TBD	
		Medical Emergency Channel:		Glassy Mountain – Piedmont Dispatch	
		ETA for Ambulance to Scene:			
		Air:		+/- 15 min	
		Ground:		+/- 20 min	
		Approved Helispot:		West Gate Road & Bethel Terrace Intersections	
		Lat:		35.02152	
		Long:		82.71176	

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name	2. Operational Period	
2025 SOUTHERN BLUE RIDGE TREX	Date/Time 11/3/2025 – 11/15/2025	
6. Division Branch Group	Area Location Capability	
HENDERSON CO, NC Dupont State Forest	EMS Responders & Capability:	Henderson County EMS – ALS
	Equipment Available on Scene: (Identify during briefing)	
	Medical Emergency Channel:	Bear Wallow – District 1 Operations (Dispatch)
	ETA for Ambulance to Scene:	BASED AT HIGH FALLS VISITOR CENTER
	Air:	+/- 30 min
	Ground:	+/- 30 min
	Approved Helispot:	Identify during briefing
	Lat:	
	Long:	
GREENVILLE CO, SC Greenville Watershed	EMS Responders & Capability:	Greenville County EMS – ALS
	Equipment Available on Scene: (Identify during briefing)	
	Medical Emergency Channel:	Gordin Mountain (or Glassy Mountain) – Piedmont Dispatch
	ETA for Ambulance to Scene:	BASED AT LAKE SHELIA
	Air:	+/- 30 min
	Ground:	+/- 1 hour (Henderson County EMS +/- 30 min)
	Approved Helispot:	Identify during briefing
	Lat:	
	Long:	
OCONEE CO, SC Andrew Pickens NF Oconee State Park Poe Creek State Forest	EMS Responders & Capability:	Oconee County EMS – ALS
	Equipment Available on Scene: (Identify during briefing)	
	Medical Emergency Channel:	Long Mountain – Piedmont Dispatch
	ETA for Ambulance to Scene:	BASED AT MOUNTAIN REST
	Air:	+/- 30 min
	Ground:	+/- 15 min
	Approved Helispot:	Identify during briefing
	Lat:	
	Long:	
PICKENS CO, SC Keowee Toxaway State Park Poe Creek State Forest Jocasee Gorges Watson Cooper Heritage Pr Mountain View Park Table Rock State Park	EMS Responders & Capability:	Pickens County EMS – ALS
	Equipment Available on Scene: (Identify during briefing)	
	Medical Emergency Channel:	Glassy Mountain – Piedmont Dispatch
	ETA for Ambulance to Scene:	BASED AT WESLEYAN CAMP
	Air:	+/- 15 min
	Ground:	+/- 20 min
	Approved Helispot:	Identify during briefing
	Lat:	
	Long:	
POLK CO, NC Green River Game Lands	EMS Responders & Capability:	Polk County EMS – ALS
	Equipment Available on Scene: (Identify during briefing)	
	Medical Emergency Channel:	Bear Wallow – District 1 Operations (Dispatch)
	ETA for Ambulance to Scene:	BASED AT SALUDA
	Air:	+/- 30 min
	Ground:	+/- 15 min
	Approved Helispot:	Identify during briefing
	Lat:	
	Long:	

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period	
2025 SOUTHERN BLUE RIDGE TREX		Date/Time 11/3/2025 – 11/15/2025	
6. Division Branch Group	Area Location Capability		
RUTHERFORD CO, NC Chimney Rock State Park	EMS Responders & Capability:	Rutherford County EMS – ALS	
	Equipment Available on Scene: (Identify during briefing)		
	Medical Emergency Channel:	Chimney Rock – District 1 Operations (Dispatch)	
	ETA for Ambulance to Scene:	BASED AT CHIMNEY ROCK (village)	
	Air:	+/- 20 min	
	Ground:	+/- 40 min (Polk County EMS +/- 30 min)	
	Approved Helispot:	Identify during briefing	
	Lat:		
	Long:		
TRANSYLVANIA CO, NC DuPont State Forest Headwaters State Forest Gorges SP Pisgah Ranger District USFS	EMS Responders & Capability:	Transylvania County EMS – ALS	
	Equipment Available on Scene: (Identify during briefing)		
	Medical Emergency Channel:	Bear Wallow (or Rich) – District 1 Operations (Dispatch)	
	ETA for Ambulance to Scene:	BASED AT BREVARD	
	Air:	+/- 30 min	
	Ground:	+/- 15 min	
	Approved Helispot:	Identify during briefing	
	Lat:	Frying Pan repeater (USFS) or Rich Mountain (USFS)	
	Long:	Asheville Dispatch	
BUNCOMBE CO, NC Sandy Mush Game Lands	EMS Responders & Capability:	Buncombe County EMS – ALS	
	Equipment Available on Scene: (Identify during briefing)		
	Medical Emergency Channel:	– District 1 Operations (Dispatch)	
	ETA for Ambulance to Scene:	BASED AT Leicester VFD	
	Air:	+/- 20 min	
	Ground:	+/- 15 min	
	Approved Helispot:	Identify during briefing	
	Lat:		
	Long:		
SPECIAL INSTRUCTIONS: ☐ Identify the medical using the Medical Incident Report, ICS-206 (Medical Plan) & IRPG ☐ GREEN: ☐ Notify Module Leader. ☐ Temporarily pause operations as needed to treat the injury. ☐ If the participant can continue re-evaluate as needed. Notify SAFETY when possible (can be at end of shift). ☐ If they cannot continue or need clinic follow-up notify Safety and Operations. ☐ Resume operations when medical has been cleared and if required staffing is maintained. ☐ Submit copy of all documentation (notes, MIR, etc) to Plans. ☐ YELLOW OR RED: ☐ Notify Module Leader IMMEDIATELY. ☐ Pause operations maintaining safety of active fire. ☐ Notify 911. ☐ Begin patient treatment / stabilization. ☐ Notify an IMT C&G member. The IMT member will make follow up notifications. Call order: Safety, Operations, Logistics, IC ☐ Resume operations when medical has been cleared and if required staffing is maintained and participants are able to mentally and is cleared by the IC. ☐ Submit copy of all documentation (notes, MIR, etc) to Plans. ☐ In Camp or off-duty hours use the above as a framework but understand the situation. ☐ The bottom line is to get the patient treated without delay!			
6. Prepared By (Medical Unit Leader)	7. Date/Time	8. Reviewed By (Safety Officer)	9. Date/Time
Click here to enter text.	Click here to enter text.	Greg Philipp	10/08/25

1. Incident Name:		2. Operational Period: Date From: _____ Date To: _____ Time From: _____ Time To: _____			
3. Name:		4. ICS Position:		5. Home Agency (and Unit):	
6. Resources Assigned:					
Name		ICS Position		Home Agency (and Unit)	
7. Activity Log:					
Date/Time	Notable Activities				
8. Prepared by: Name: _____ Position/Title: _____ Signature: _____					
ICS 214, Page 1		Date/Time: _____			

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report

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

Use items one through nine to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS/DISPATCH

Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)

2. INCIDENT STATUS: Provide incident summary and command structure.

Nature of Injury/Illness		<i>Describe the injury (Ex: Broken leg with bleeding)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
Incident Commander		<i>Name of IC</i>
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.

Number of Patients:	Male / Female	Age:	Weight:
Conscious? ☐ YES ☐ NO = MEDEVAC!			
Breathing? ☐ YES ☐ NO = MEDEVAC!			
Mechanism of Injury: <i>What caused the injury?</i>			
Lat/Long (Datum WGS84) <i>Ex: N 40° 42.45' x W 123° 03.24'</i>			

4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY

SEVERITY	TRANSPORT PRIORITY
☐ URGENT-RED Life threatening injury or illness. <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i>	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
☐ PRIORITY-YELLOW Serious Injury or illness. <i>Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.</i>	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
☐ ROUTINE-GREEN Not a life threatening injury or illness. <i>Ex: Sprains, strains, minor heat-related illness.</i>	Non-Emergency. Evacuation considered Routine of Convenience.

5. TRANSPORT PLAN:

Air Transport: (Agency Aircraft Preferred)

☐ Helispot	☐ Short-haul/Hoist	☐ Life Flight	☐ Other
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Ground Transport: [Click here to enter text.](#)

☐ Self-Extract	☐ Carry-Out	☐ Ambulance	☐ Other
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6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

☐ Paramedic/EMT(s)	☐ Crew(s)	☐ SKED/Backboard/C-Collar
☐ Burn Sheet(s)	☐ Oxygen	☐ Trauma Bag
☐ Medication(s)	☐ IV/Fluid(s)	☐ Cardiac Monitor/AED
☐ Other (i.e. splints, rope rescue, wheeled litter)		

7. COMMUNICATIONS:

Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
<i>Ex: Command</i>	<i>Forest Rpt, Ch. 2</i>	<i>168.3250</i>	<i>110.9</i>	<i>171.4325</i>	<i>110.9</i>
COMMAND					
AIR-TO-GRND					
TACTICAL					

*(NAC for digital radio system)

8. EVACUATION LOCATION:

Lat/Long (Datum WGS84) <i>EX: N 40 42.45' x W 123 03.24'</i>	
Patient's ETA to Evacuation Location:	
Helispot/Extraction Size and Hazards:	

Considerations: *If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...*

REMEMBER: Confirm ETA's of resources ordered
Act according to your level of training
Be Alert. Keep Calm. Think Clearly. Act Decisively.