

2023 SOUTHERN BLUE RIDGE TRAINING EXCHANGE

IQS Incident Number: 2023-SBR-TREX
IQCS Incident Number: 2023-SC-SOCN-SBR TREX



Sunday, November 5, 2023
Day 7



ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2023 SBR TREX		2. Operational Period: Date From: 11/5/2023 Time From: 0700		Date To: 11/5/2023 Time To: 2000	
3. Incident Commander(s) and Command Staff:			7. Operations Section:		
IC/UCs	Tom Dooley (865) 850-9542	Planning Chief	Dean Simon		
		Field Chief	Devin Yeatman (410) 320-2742		
		Module Alpha	Sami Schinnell	Andrew Slack	
Safety Officer	Brian Plume (570) 439-3969	Module Bravo	Erica Zacek	Nathan Hunter	
Public Info. Officer	Jen Bunty (321) 745-5941	Module Charlie	Katie Sauerbrey	Greg Reese	
Public Info. Officer	Brad Bramlett (864) 915-1924				
Liaison Officer	Michael Weeks (864) 910-0052				
4. Agency/Organization Representatives:		Branch			
Agency/Organization	Name	Branch Director			
SC Forestry Commission	Michael Weeks (864) 910-0052	Deputy			
NC Forest Service	Michael Cheek (828) 231-2691	Division/Group			
USFS	Wes Bentley (864) 888-7553	Division/Group			
		Branch			
		Branch Director			
		Deputy			
5. Planning Section:		Division/Group			
Chief (10/30-11/4)	James Douglas (803) 360-6882	Division/Group			
Chief (11/4-11/5)	Ben Kendall (803) 968-4817	Division/Group			
Chief (11/5-11/9)	Mike Bozzo	Division/Group			
Situation Unit		Division/Group			
Documentation Unit		Branch			
Demobilization Unit		Branch Director			
Training Specialist	Nikole Simmons (804) 400-7814	Deputy			
Training Specialist	Michael Weeks (864) 910-0052	Division/Group			
GIS Specialist (10/30-11/4)	James Douglas (803) 360-6882	Division/Group			
GIS Specialist (11/4-11/10)	Ben Kendall (803) 968-4817	Division/Group			
6. Logistics Section:		Division/Group			
Chief	Helen Mohr (864) 940-7118	Division/Group			
Deputy					
Support Branch					
Director					
Supply Unit					
Facilities Unit (10/30-11/2)	Chris Revels	8. Finance/Administration Section:			
Facilities Unit (11/2-11/9)	David Owen	Chief	Susan Gensel		
Service Branch		Deputy			
Director		Time Unit			
Communications Unit	Lloyd Mitchell (843) 992-2368	Procurement Unit			
Medical Unit		Comp/Claims Unit			
Food Unit		Cost Unit			
9. Prepared by: Name: James Douglas Position/Title: PSC Signature: _____					
ICS 203		IAP Page _____		Date/Time: 11/4/2023 1600	

PIEDMONT CENTER

SCZ101>103-050900-

Oconee Mountains-Pickens Mountains-Greenville Mountains-
Including the cities of Mountain Rest, Rocky Bottom,
and Glassy Mountain
251 PM EDT Sat Nov 4 2023

...INCREASED FIRE DANGER IN EFFECT UNTIL 8 PM EDT THIS EVENING...

	Tonight	Sun	Sun Night	Mon
Cloud Cover	MClear	MClear	Clear	Clear
Chance Precip (%)	0	0	0	0
Precip Type	None	None	None	None
Min/Max Temp	42	70	45	70
Max/Min RH %	73	33	82	38
Wind 20FT/Early(MPH)	NW 3	N 5 G15	N 4	NE 3
Wind 20FT/Late(MPH)	N 4	S 4	N 3	S 5
Precip Duration	0	0	0	0
Precip Amount	0.00	0.00	0.00	0.00
Precip Begin				
Precip End				
LAL	1	1	1	1
Inversion(Temp/Time)	1900	45/0900	2000	49/0900
Dispersion	Poor		Poor	
DSI		2		2
Mixing Hgt(FT-AGL)		6200		5200
Transport Wnd (MPH)		NW 5		SW 9
Vent Rate (MPH-FT)		31000		46800
ADI Early	2 Very Poor	20 Gen Poor	12 Poor	6 Very Poor
ADI Late	3 Very Poor	26 Fair	2 Very Poor	51 Gen Good
Max LVORI Early	2	3	3	4
Max LVORI Late	3	2	4	2
Min VSBY Early	10	10	10	
Min VSBY Late	10	10	10	
Turner Stability	6	2	6	2

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

.FORECAST FOR DAYS 3 THROUGH 7...

.MONDAY NIGHT AND TUESDAY...Mostly clear. Lows in the upper 40s.
Highs in the mid 70s. Minimum RH 46 percent. West winds around
5 mph.

.TUESDAY NIGHT AND WEDNESDAY...Clear. Lows in the upper 40s.
Highs in the mid 70s. Minimum RH 50 percent. Northwest winds
around 5 mph.

.WEDNESDAY NIGHT AND THURSDAY...Partly cloudy. Lows in the lower
50s. Highs in the mid 70s. Minimum RH 56 percent. West winds
around 5 mph.

.THURSDAY NIGHT AND FRIDAY...Mostly cloudy. A chance of showers.
Lows in the mid 50s. Highs in the upper 60s. Minimum RH
67 percent. West winds 5 to 10 mph.

.FRIDAY NIGHT AND SATURDAY...Partly cloudy. A chance of showers.
Lows in the mid 40s. Highs in the lower 60s. Minimum RH
39 percent. North winds around 5 mph.

Poplar Fire

NCZ048-052-053-064-065-507-509-050900-
Madison-Haywood-Buncombe-Transylvania-Henderson-
Rutherford Mountains-Polk Mountains-

Including the cities of Faust, Mars Hill, Marshall, Walnut,
Allenstand, Hot Springs, Luck, Waynesville, Waterville, Canton,
Cruso, Cove Creek, Asheville, Black Mountain, Candler, Brevard,
Cedar Mountain, Little River, Hendersonville, Fletcher, Dana,
East Flat Rock, Tuxedo, Etowah, Chimney Rock State Park,
and Saluda

251 PM EDT Sat Nov 4 2023

...INCREASED FIRE DANGER IN EFFECT UNTIL 8 PM EDT THIS EVENING...

	Tonight	Sun	Sun Night	Mon
Cloud Cover	MClear	MClear	Clear	Clear
Chance Precip (%)	0	0	0	0
Precip Type	None	None	None	None
Min/Max Temp	39	64	41	66
Max/Min RH %	81	39	87	33
Wind 20FT/Early(MPH)	NW 3	NW 6 G15	NW 5	S 3
Wind 20FT/Late(MPH)	NW 4	NW 6	W 3	SW 5
Precip Duration	0	0	0	0
Precip Amount	0.00	0.00	0.00	0.00
Precip Begin				
Precip End				
LAL	1	1	1	1
Inversion(Temp/Time)	1900	41/0900	0000	45/0900
Dispersion	Poor		Very Poor	
Haines Index	5	5	5	4
DSI		1		2
Mixing Hgt(FT-AGL)		5400		5300
Transport Wnd (MPH)		NW 10		W 10
Vent Rate (MPH-FT)		54000		53000
ADI Early	5 Very Poor	41 Gen Good	28 Fair	15 Gen Poor
ADI Late	3 Very Poor	49 Gen Good	2 Very Poor	53 Gen Good
Max LVORI Early	2	4	4	5
Max LVORI Late	3	1	5	2
Min VSBY Early	10	10	10	
Min VSBY Late	10	10	10	
Turner Stability	6	2	6	2

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

.FORECAST FOR DAYS 3 THROUGH 7...

.MONDAY NIGHT AND TUESDAY...Mostly clear. Lows in the mid 40s.
Highs around 70. Minimum RH 48 percent. Southwest winds around
5 mph.

.TUESDAY NIGHT AND WEDNESDAY...Mostly clear. Lows in the upper
40s. Highs in the lower 70s. Minimum RH 47 percent. South winds
around 5 mph.

.WEDNESDAY NIGHT AND THURSDAY...Partly cloudy. Lows around 50.
Highs in the lower 70s. Minimum RH 56 percent. South winds around
5 mph.

.THURSDAY NIGHT AND FRIDAY...Mostly cloudy. A chance of showers.
Lows in the lower 50s. Highs in the lower 60s. Minimum RH
70 percent. Southwest winds around 5 mph.

.FRIDAY NIGHT AND SATURDAY...Partly cloudy. A chance of rain
showers. Lows in the upper 30s. Highs in the mid 50s. Minimum RH
43 percent. North winds around 10 mph.

ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2023 SBR TREX		2. Operational Period: Date From: 11/5/2023 Date To: 11/5/2023 Time From: 1400 Time To: 2000		3. Burn Unit: Piedmont
4. Operations Personnel: Name: <u>Devin Yeatman (410) 320-2742</u> Contact Number(s) _____ Operations Section Chief: <u>Devin Yeatman/Dean Simon</u> Division/Group Supervisor: <u>Sami Schinnell (RXB2)</u> Division/Group Supervisor: <u>Kevin Riggs (RXB2 T)</u>			Division: SCFC Module: ALPHA Staging Area:	
5. Resources Assigned:			# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)
Resource Identifier	Position			
Joe Engel	FIRB	1		
Jared Chong	FIRB(T)	1		
Andrew Slack	Holding/ENGB	1		PA E6-X60 Type 6
Wylie Paxton	Holding/ENGB(T)	1		NC State Park Type 5
Liz Skelly	ENGB	1		Bluffton UTV
Josh Frick	ENGB(T)	1		
Sydney Watson	FFT1	1		
Anabelle Tao	FFT1(T)	1		
Ally Conner	FFT2	1		
Emmy Curry	FFT2	1		
Kylee Stott	FFT2	1		
Matt Henne	FFT2	1		
6. Work Assignments: Conduct prescribed burn and holding operation on assigned unit.				
7. Special Instructions:				
8. Communications (radio and/or phone contact numbers needed for this assignment):				
CHANNEL	FUNCTION	CHANNEL NAME		
1	/ COMMAND	LONGCREEK RPT		
2	/ TACTICAL	SC TAC 2		
7	/ TACTICAL	REG 8 FIRE		
	/			
9. Prepared by: Name: <u>Nikole Simmons</u> Position/Title: <u>PSC 3 (T)</u> Signature: _____				
ICS 204	IAP Page _____	Date/Time: <u>11/2/2023 1639</u>		

ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2023 SBR TREX		2. Operational Period: Date From: 11/5/2023 Date To: 11/5/2023 Time From: 0700 Time To: 2000		3. Burn Unit: Poplar Fire
4. Operations Personnel: Name _____ Contact Number(s) _____ Operations Section Chief: <u>Devon Yeatman/Dean Simon</u> Division Group Supervisor: <u>Mike Tateishi DIVS</u> Division/Group Supervisor: <u>Katie Sauerbrey DIVS (T)</u>			Division: Module: CHARLIE Staging Area:	
5. Resources Assigned:			Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information	
Resource Identifier	Position	# of Persons		
Gregg Resse	TFLD	1		NC State Park Type 6
Bonnie Weyandt-Morgan	ENGB	1		SC TNC UTV
Tyler Cross	ENGB (T)	1		
Deb Mauer	FIRB	1		
Scott Avis	FIRB (T)	1		
Tom Ludka	FFT1	1		
Jared Sparks	FFT1 (T)	1		
Gregg Phillipps	Squad Mentor	1		
Brandon Kuhn	FFT2	1		
Will Evans	FFT2	1		
Eric Rawlins	FFT2	1		
Trey Hucks	FFT2	1	If there is an opportunity please put Trey Hucks in a FFT1 (T) role, Brandon Kuhn as his trainer.	
Maya Phillipp	FFT2	1		
6. Work Assignments: Continue to support Poplar fire with suppression.				
7. Special Instructions: This is a suggestion of folks who haven't been in training roles. Please use at your digression and adjust freely to the needs of the fire. Please track any additional training roles and report on the charts.				
8. Communications (radio and/or phone contact numbers needed for this assignment):				
CHANNEL	FUNCTION	CHANNEL NAME		
1	/ COMMAND	LONGCREEK RPT		
4	/ TACTICAL	VFIRE 26		
7	/ TACTICAL	REG 8 FIRE		
_____ / _____				
9. Prepared by: Name: <u>Nikole Simmons</u> Position/Title: <u>TNSP</u> Signature: _____				
ICS 204	IAP Page _____	Date/Time: 11/4/2023 21:43		

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name 2023 SBR TREX		Date/Time Prepared 10-31-2023 0700hrs			SOUTH CAROLINA REV. D	
Ch #	Function	/Trunked Radio System Talkgroup	Assignment	MO RX Freq N or W	RX Tone/NAC	MO TX Freq N or W	Tx Tone/NAC	Mode	Remarks
1	COMMAND	LONGCREEK	DIV A,B,C	171.1375 N	110.9	166.2625 N	110.9	A	
2	TACTICAL	SC TAC 2	DIV A	151.2275 N	203.5	151.2275 N	203.5	A	
3	TACTICAL	SC TAC 3	DIV B	151.3550 N	203.5	151.3550 N	203.5	A	
4	TACTICAL	VFIRE 26	DIV C	154.3025	CSQ	154.3025	CSQ	A	
5	TACTICAL	SCTAC 4		151.4000 N	203.5	151.4000 N	203.5	A	
6	TACTICAL	SCTAC 5		151.2800 N	203.5	151.2800 N	203.5	A	
7	TACTICAL	REG 8 FIRE	DIV A,B,C	166.5625 N	CSQ	166.5625 N	CSQ	A	
8	COMMAND	SC LONG MT	EMERGENCY	159.2250 N	371 DPL	151.1000 N	371 DPL	A	OFFSITE ASSISTANCE ONLY
9	COMMAND	SC GLASSY MT	EMERGENCY	159.4050 N	365 DPL	151.2350 N	365 DPL	A	OFFSITE ASSISTANCE ONLY
10	COMMAND	SC CORBIN MT	EMERGENCY	159.4500 N	364 DPL	151.3375 N	364 DPL	A	OFFSITE ASSISTANCE ONLY
	TACTICAL	FIRE 1		168.6750 N	103.5	168.6750	103.5	A	
12									
13									
14									
15	AIR to Ground	Fed A/G	EMERGENCY	167.525	CSQ	167.525	CSQ	A	
16	NOAA WX	WX RECEIVE		162.550	CSQ	N/A	N/A	A	
5. Prepared by (Communications Unit) Lloyd Mitchell COML SC Forestry Commission					Incident Location SBR TREX Base Camp County Pickens State SC Latitude/Longitude 35.03, -82.71				

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 (Project 25)

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name 2023 SBR TREX			Date/Time Prepared 10-31-2023 1315hrs		NORTH CAROLINA REV. A		
Ch #	Function	/Trunked Radio System Talkgroup	Assignment	MO RX Freq N or W	RX Tone/NAC	MO TX Freq N or W	Tx Tone/NAC	Mode	Remarks	
1	COMMAND	COWEE RPT		151.1750 N	88.5	159.4200	114.3	A		
2	TACTICAL	SCALY RPT		171.7850 N	100.0	164.9375 N	103.5	A		
3	TACTICAL	A/G 13		167.4250 N	CSQ	167.4250 N	110.9	A		
4	TACTICAL	REG8 FIRE		166.5625 N	CSQ	166.5625	CSQ	A		
5	TACTICAL	D9 TAC		151.2800 N	131.8	151.2800 N	131.8	A		
6	TACTICAL	BEAR WALLOW RPT		151.4750 N	88.5	159.3600 N	88.5	A		
7	TACTICAL	NCFS INC 1		151.4000 N	136.5	151.4000 N	136.5	A		
8	COMMAND	NCFS INC 4		151.2650 N	136.5	151.2650 N	136.5	A		
9	COMMAND	VTAC 12		154.4525 N	CSQ	154.4525 N	156.7	A		
10	COMMAND	VTAC 13		158.7375 N	CSQ	158.7375	156.7	A		
11										
12										
13										
14										
15	AIR to Ground	Fed A/G	EMERGENCY	167.525	CSQ	167.525	CSQ	A		
16	NOAA WX	WX RECEIVE		162.550	CSQ	N/A	N/A	A		
5. Prepared by (Communications Unit) Lloyd Mitchell COML SC Forestry Commission					Incident Location SBR TREX Base Camp County Pickens State SC Latitude/Longitude 35.03, -82.71					

ICS 205A

1. Incident Name: SBR TREX 2023		2. Operational Period: Date From: 10/29/23 Date To: 11/10/23 Time From: 0700 Time To: 2000			3. Branch: Division: ALL Group: Staging Area:	
4. Operations Personnel: Operations Section Chief: Devin Yeatman						
Name _____						
5. Resources Assigned:						
Resource Identifier	Name	Phone Number	Qualified Positions	Positions / Alternate Trainee Positions		
NCP A	Andrew Slack	984-289-3446	ENGB, FAL1, FFT1, FFT2, FIRB, ICT4, ICT5, RXB2	TFLD		
TNC A	Sami Schinell	928-607-2672	ICT4, TFLD, DIVS			
NPS A	Kevin Riggs	970-612-6094	ATVO-Fed, CRWB, ENGB, FAL2, FFT1, FFT2, FIRB, HECM, HEQB, ICT4, ICT5, TFLD, UTVO-Other	RXB2, FEMO		
USFS A	Elizabeth (Liz) Skelly	803-237-2669	ENOP, FAL2, FFT1, FFT2, ICT5	FIRB		
BLM A	Kylee Stott	385-272-3894	ATVO-Other, ENGB, ENOP, FAL3, FFT1, FFT2, ICT4, ICT5, UTVO- FED, UTVO-Other	FIRB		
NPS A	Wylie Paxton	828-545-7508	ATVO-ASI, ATVO-Fed, ATVO-NATL, FAL3, FEMO, FFT1, FFT2, HECM, ICT5, UTVO-ASI, UTVO-Fed, UTVO-NATL, READ, REAF	ENGB, FIRB, FAL2		
NCP A	Sydney Watson	205-213-2840	FAL3, FFT1, FIRB	ICT5, ENGB		
PaBF A	Charles Engell	570-916-3110	ATVO-NATL, ENGB, ENOP, FAL2, FAL3, FFT1,	HEQB, FALB		
BFD A	Matthew A. Henne	843-247-4390	EMT, EMTF, FAL3, FFT2	FFT1, FAL2		
BLM A	Jared Chong	509-301-7064	EMT, EMTF, ENOP, FAL3, FFT1, FFT2, HEQB, UTVOF	FIRB		
NCP A	Emily Curry	804-929-5248	FFT2	FFT1		
Studen A	Annabelle Tao	650-787-8010	FEMO, FFT2	FFT1		
TNC A	Joshua Michael Frick	724-599-7608	FAL3, FFT1, FIRB	FEMO, FAL2, SRB		
USFS A	Ally Conner		FFT2	HECM		
USFS A	Silas Lindsey		FFT2			
BLM B	Nathan Hunter	801-541-0489	DIVS, ENGB, ENOP, ICT3, ICT4, RXB2, TFLD, UTVOF	FEMO, RXB2		
USFS B	Erica Zacek	315-749-4161	ENGB, FAL2, FFT1, FIRB, ICT4, RXB2	TFLD		
USFS B	Kimberly Boltinhouse	252-341-7422	ENGB, FAL2, FFT1, FIRB, HECM, ICT5, UTVO-Fed	RXB3, PLDO		
BLM B	Nicholas Stefanich	801-652-0149	ENGB, ENOP, FAL3, FFT1, ICT5	HEQB		
TNC B	Nathan D. Speagle	217-553-1405	ATVO-ASI, FAL2, FFT1, FFT2, ICT5, UTVO-ASI, WFR	FIRB, ENGB, FEMO		
GWTR B	Austin Williams	828-553-7616	FFT2, UTVO-Fed	FFT2		
TNC B	Sonya Kaufman	202-674-5920	FFT1, FFT2, ICT5	FAL2		
NCP B	Sharon Becker	704-576-1383	FFT1, ICT5	ENGB, FIRB		
TNC B	Danielle Cadin	217-480-5143	ATVO-ASI, FFT2, UTVO-ASI, WFR	FFT1		
NCP B	Igor Galiev	757-944-0128	FAL3, FFT2	FFT1, FAL2		
TNC B	Jessica Donvito	618-521-5133	FFT2			
TNC B	Patrick Ma	301-801-9135	FFT2, FAL3	FAL2, FFT1		
TNC B	Jacob McDaniel	443-223-9652	ATVO-ASI, FAL3, FFT2	FEMO, FFT1		
Studen B	Maya Philipp		FFT2			
TNC C	Katie Sauerbrey	360-601-5681	ATVO-ASI, ENGB, FAL2, FAL3, FFT1, FFT2, FIRB, ICT4, ICT5, RXB2, RXB3, STEN, TFLD			

PaBF	C	Gregg Reese	267-372-3256	ATVO-NATL, CRWB, ENGB, ENOP, FAL2, FFT1, FFT2, FIRB, HEQB, ICT4, ICT5, RXB2, STEN, TFLD, UTVO-NATL	
BLM	C	Mike Tateishi	385-910-5841	DIVS, ENGB, ENOP, FAL1, FAL2, FFT1, FIRB, ICT3, ICT4, ICT5, TFLD, UTVO-FED	RXB2
PaBF	C	Thomas R. Ludka	570-881-4730	FAL3, FFT1, FFT2, ICT5	FIRB, CRWB
USFS	C	Dana Hodde		FFT2	
USFS	C	Gregg Philipp		ICT4, TFLD, DIVS FFT2, FIRB, ICT4, ICT5, UTVO-NATL	
TNC	C	Deb Mauer	262-287-8558	ENGB, FFT1, FFT2, FIRB	
NCP	C	Malcom Scott Avis	704-914-5740	FAL2, FAL3, FFT1, FFT2, ICT5	FIRB
USFS	C	Brandon Kuhn		FFT1, ENGB	FIRB
TNC	C	Tyler Cross	215-738-8087	FAL2, FAL3, FEMO, FFT1, FFT2, FIRB, ICT5, UTVO-Other	ENGB, ICT4
NCP	C	Albert Walter Hucks III	252-571-4603	FFT2, FAL3	FFT1, ICT5
NCFS	C	Bonnie Kay Weyandt- Morgan	254-396-4517	ATVO-Fed, ENGB, ENOP, FAL3, FFT1, FFT2, HEQB, ICT5, UTVO-Fed	STEN, FAL2, ICT4
TNC	C	Will Evans	804-928-5920	FFT2, FAL3	FFT1
USFS	C	Robert Jarred Sparks	864-888-7790	FFT2	FFT1
PC	C	Eric Rawlins	226-347-9335	FFT2, FFT1	

NCP NC Parks
 TNC The Nature Conservancy
 NPS National Park Service
 USFS US Forest Service
 BLM Bureau of Land Management
 PaBF Pa Bureau of Forestry
 BFD Bluffton Fire Department
 GWTR Greenville Watershed
 NCFS NC Forest Service
 PC Parks Canada

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

INCIDENT: **2023 SBR TREX**

OPERATIONAL PERIOD:

Fire Order / Watchout Situation of the Day:

Be alert. Keep calm. Think clearly. Act decisively.

ATV – Safety

The use of ATVs for wildland fire suppression and prescribed fire operations has increased dramatically over the last ten years. Note: Several agencies have required training for ATV operations (check your agency's requirements).

Most injuries associated with ATVs occur when:

- Driver loses control (When the operator encounters a change of terrain or swerves to avoid an obstacle, it causes an abrupt change of balance and loss of control.),
- Vehicle rolls over,
- Driver or passenger is thrown off,
- Operator's loss of attention to what, where, and how an ATV is being operated, or
- There is a collision with a fixed object.

Identified contributing factors to ATV accidents include:

- Rider is inexperienced,
- Excessive speed combined with rough terrain can create enough pitch and bounce to cause the operator to lose control of the vehicle,
- Lack of helmet use,
- ATV is improperly loaded, or load weight exceeds vehicle operation capacity, or
- Operator carries a passenger that affects the operator's control and operation of the ATV.

Safety measures for ATV use include:

- Conduct pre-ride inspection which should include checking tires, throttle cable, front and rear brakes, lights and switches, oil and fuel, chain or driveshaft, and air filter. Clean out of weeds and other debris from around engine and other hot components, and check the chassis for any defects or wear.
- Single riders only. Injuries frequently occur to passengers; therefore, riding double should not be permitted.
- Always wear PPE – helmets, eye protection, and protective clothing. Appropriate helmets are those designed for motorcycle use (not firefighting) and should include safety visors/face shields, goggles, or safety glasses for eye protection.
- Use headlights to improve visibility by other vehicles.
- Maintain speeds acceptable for riding conditions, especially over uneven terrain.
- Avoid traversing slopes.
- Mounted or towed loads should not exceed the manufacturer's recommendation and should be properly mounted so that weight transfer does not affect the center of gravity of the machine – mounting a tank (e.g., drip torch) on the rear of the vehicle increases the chances for a rear turnover.
- Do not drive on public roads. Collisions with automobiles on public roads are the most common cause of fatal ATV accidents. It may be illegal to operate an ATV on public roads; check your state's laws.

Your Safety Team

Brian Plume

Remember Each of **YOU** are Safety officers

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period				
2023 SOUTHERN BLUE RIDGE TREX		Date/Time 10/04/23 – 11/10/23				
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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Trauma I
	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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Trauma I
	Long: 81°56'19.3"W					
	VHF:					
Mission Hospital 509 Biltmore Avenue Asheville, NC	Lat: 35°34'36.1"N		828-213-1111	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Trauma II
	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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Trauma III
	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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Trauma III
	Long: 81°32'12.6"W					
	VHF:					
6. Name & Location		Camp Location				
TABLE ROCK WESLEYAN CAMP		Point of Contact:		Brian L Plume – (570) 439-3969		
		EMS Responders & Capability:		Pickens County EMS – ALS		
		Equipment Available on Scene:		Brian Plume – AED, Trauma & O2 Kit; Equipment within Modules		
		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	
2023 SOUTHERN BLUE RIDGE TREX	Date/Time 10/04/23 – 11/10/23	
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	
2023 SOUTHERN BLUE RIDGE TREX		Date/Time 10/04/23 – 11/10/23	
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	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:		
Long:			
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:			
<input type="checkbox"/> Identify the medical using the Medical Incident Report, ICS-206 (Medical Plan) & IRPG			
<input type="checkbox"/> GREEN:			
<input type="checkbox"/> Notify Module Leader.			
<input type="checkbox"/> Temporarily pause operations as needed to treat the injury.			
<input type="checkbox"/> If the participant can continue re-evaluate as needed. Notify SAFETY when possible (can be at end of shift).			
<input type="checkbox"/> If they cannot continue or need clinic follow-up notify Safety and Operations.			
<input type="checkbox"/> Resume operations when medical has been cleared and if required staffing is maintained.			
<input type="checkbox"/> Submit copy of all documentation (notes, MIR, etc) to Plans.			
<input type="checkbox"/> YELLOW OR RED:			
<input type="checkbox"/> Notify Module Leader IMMEDIATELY.			
<input type="checkbox"/> Pause operations maintaining safety of active fire.			
<input type="checkbox"/> Notify 911.			
<input type="checkbox"/> Begin patient treatment / stabilization.			
<input type="checkbox"/> Notify an IMT C&G member. The IMT member will make follow up notifications. Call order: Safety, Operations, Logistics, IC			
<input type="checkbox"/> 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.			
<input type="checkbox"/> Submit copy of all documentation (notes, MIR, etc) to Plans.			
<input type="checkbox"/> In Camp or off-duty hours use the above as a framework but understand the situation.			
<input type="checkbox"/> The bottom line is to get the patient treated without delay!			
6. Prepared By (Medical Unit Leader)		7. Date/Time	
Click here to enter text.		Click here to enter text.	
8. Reviewed By (Safety Officer)		9. Date/Time	
Click here to enter text.		Click here to enter text.	

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? <input type="checkbox"/> YES <input type="checkbox"/> NO = MEDEVAC!			
Breathing? <input type="checkbox"/> YES <input type="checkbox"/> 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
<input type="checkbox"/> 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.
<input type="checkbox"/> 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.
<input type="checkbox"/> 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)

<input type="checkbox"/> Helispot	<input type="checkbox"/> Short-haul/Hoist	<input type="checkbox"/> Life Flight	<input type="checkbox"/> Other
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Ground Transport: [Click here to enter text.](#)

<input type="checkbox"/> Self-Extract	<input type="checkbox"/> Carry-Out	<input type="checkbox"/> Ambulance	<input type="checkbox"/> Other
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6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

<input type="checkbox"/> Paramedic/EMT(s)	<input type="checkbox"/> Crew(s)	<input type="checkbox"/> SKED/Backboard/C-Collar
<input type="checkbox"/> Burn Sheet(s)	<input type="checkbox"/> Oxygen	<input type="checkbox"/> Trauma Bag
<input type="checkbox"/> Medication(s)	<input type="checkbox"/> IV/Fluid(s)	<input type="checkbox"/> Cardiac Monitor/AED
<input type="checkbox"/> 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.

IAP



SBR Focus Map



Burn Unit



QR CODE PAGE

Mod B Photo



Mod A Photo



Mod C Photo



IMT Photo

DAILY MEETING AND MEAL SCHEDULE

0700 – Breakfast

0745 – 0815 – Operational Briefing, All Resources

0830 – 0915 – C&G Staff meeting
IC, LSC, PSC, OSC, PIO, SOFR, AREP's

1830 – Dinner

1900 – 1930 – Planning, Strategy and Tactics Meeting
IC, LSC, PSC, OSC, PIO, SOFR, AREP's

SBR TREX IAP

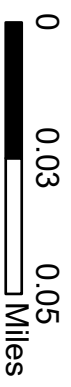
Piedmont FC

Double Red Burn Unit
32 acres

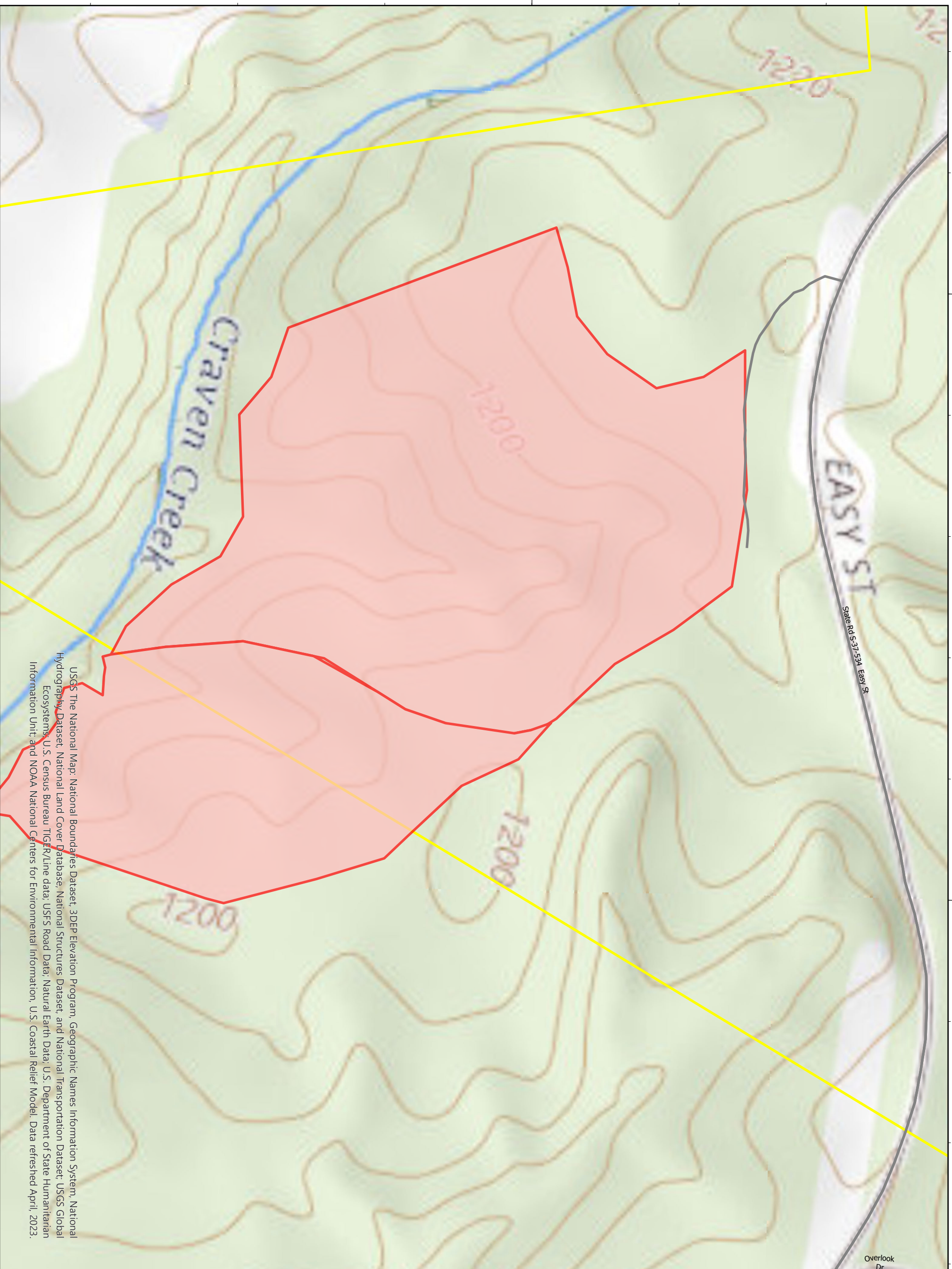
- Roads
- Burn Unit
- SC State Lands
- County Boundary



Mobile Maps



Bkendall
11/4/2023 2054
North American 1983 Datum, Lat/Long Grid



USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census Bureau TIGER/Line data; USFS Road Data; Natural Earth Data; U.S. Department of State Humanitarian Information Unit; and NOAA National Centers for Environmental Information, U.S. Coastal Relief Model. Data refreshed April, 2023.

