## 2023 SOUTHERN BLUE RIDGE TRAINING EXCHANGE

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



Friday, November 3, 2023 Day 5



















## **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:		2. Operational Period		Date To:
			Time From:	Time To:
3. Objective(s):				
4. Operational Period	Command Emphasis	•		
4. Operational Feriou	Command Emphasis	)•		
General Situational Aw	aranass			
General Situational Aw	areriess			
5. Site Safety Plan Re	quired? Yes□ No□	7		
<u> </u>	ty Plan(s) Located at			
			his Incident Action Plan):	
☐ ICS 203	☐ ICS 207		Other Attachments:	
☐ ICS 204	☐ ICS 208			
 ☐ ICS 205	Map/Chart			
☐ ICS 205A	☐ Weather Forecas	st/Tides/Currents		
☐ ICS 206				
7. Prepared by: Name	): 	Position/Title:	Signatu	ıre:
8. Approved by Incide	ent Commander: Nan	ne:	Signature:	
ICS 202	IAP Page	Date/Time:		

## **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name: 20	023 SBR TREX	<b>2. Operational Period:</b> Date From: 11/3/2023 Date To: 11/3/2023 Time From: 0700 Time To: 2000					
3. Incident Comman	der(s) and Command Sta	ff:	7. Operations Sectio	n:			
IC/UCs	Tom Dooley (865) 850-954	2	Planning Chief	Dean Simon			
			Field Chief	Devin Yeatman (410)	320-2742		
			Module Alpha	Sami Schinnell	Andrew Slack		
Safety Officer	Brian Plume (570) 439-396	n Plume (570) 439-3969		Erica Zacek	Nathan Hunter		
Public Info. Officer	Jen Bunty (321) 745-5941		Module Charlie	Katie Sauerbrey	Greg Reese		
Public Info. Officer	Brad Bramlett (864) 915-19	)24					
Liaison Officer	Michael Weeks (864) 910-0	052					
4. Agency/Organizat	ion Representatives:		Branch				
Agency/Organization	Name		Branch Director				
SC Forestry Commission	n Michael Weeks (864)	910-0052	Deputy				
NC Forest Service	Michael Cheek (828)	231-2691	Division/Group				
USFS	Wes Bentley (864) 88	88-7553	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) 96	8-4817	Division/Group				
Chief (11/5-11	/9) Mike Bozzo		Division/Group				
Situation Unit			Division/Group				
Documentation U	ion Unit		Branch				
Demobilization U	nit		Branch Director				
Training Specia	list Nikole Simmons (804	) 400-7814	Deputy				
Training Specia	list 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) 96	8-4817	Division/Group				
6. Logistics Section:			Division/Group				
Ch	ief Helen Mohr (864) 940	)-7118	Division/Group				
Dep	uty						
Support Bran	ch						
Direc	tor						
Supply U	nit						
Facilities Unit (10/30-11	/2) Chris Revels		8. Finance/Administr	ation Section:			
Facilities Unit (11/2-11	/9) David Owen		Chief	Susan Gensel			
Service Bran	ch		Deputy				
Direc	tor		Time Unit				
Communications U	nit Lloyd Mitchell (843) 9	92-2368	Procurement Unit				
Medical U	nit		Comp/Claims Unit				
Food U	nit		Cost Unit				
9. Prepared by: Nam	ne: James Douglas	Position/	Title: PSC	Signature:			
ICS 203	IAP Page	Date/Tim	ne: <u>11/2/2023 1600</u>				

#### NORCO UNIT 1

#### Prescribed Fire

Forecast Start Time: 2023-11-03 6:00 AM EDT Request Time: 2023-11-02 6:04 PM EDT Deliver Time: 2023-11-02 6:04 PM EDT

Forecast Complete At: 2023-11-02 6:11 PM EDT



**Location** Legal:

Lat/Lon: 35.7315 / -82.6931

Quad:

Calculated: 35.7315 / -82.6931

Requested By: USDA FOREST SERVICE Contact: KIMBERLY BOLTINHOUSE

Phone: 2523417422

Fax:



Elevation: Drainage: Aspect: Size: 11 Fuel Type:

			Obse	ervations							
Site	Date	Elev	Wind	Temp	WB	RH	Td	Sky	Wx	Rmks	

No observations available

#### Submit New Observation

#### Requested Parameters Remarks

- X X X Sky/Weather
- X X X Temperature
- X X X Humidity
- X X X Precipitation Amount
- X X X Wind (20 FT)
- X X X Mixing Height
- X X X Transport Winds
- X X X Visibility
- X X X Ceiling
- X X X Ventilation Rate
- X X X LVORI
- X X X ADI
- X X X Dewpoint
- X X X Pressure (in)
- X X X Turner Stability Index

#### Forecast:

Spot Forecast for NORCO UNIT 1...USDA FOREST SERVICE National Weather Service Greenville-Spartanburg SC 610 PM EDT Thu Nov 2 2023

Forecast is based on ignition time of 0600 EDT on November 03. If conditions become unrepresentative...contact the National Weather Service.

#### .DISCUSSION...

Dry high pressure continues over our region through the weekend and

into the next work week. Temperatures gradually warm to above seasonable normals by early next week. A weak cold front is forecast to cross our region by mid week.

```
.FRIDAY...
Sky/weather.....Sunny (0-10 percent).
Max temperature....Around 63.
Min humidity......23 percent.
Wind (20 ft)......Light winds becoming south 5 to 7 mph late in
                the morning.
Mixing height.....3000 ft AGL.
Transport winds.....South 3 to 10 mph.
Smoke dispersal.....Poor (1100 knot-ft) early in the morning
                increasing to fair (24100 knot-ft) in the
                afternoon.
ADI..... to 34.
Stability class....4.
Pcpn amount.....0.00 inches.
Ceiling (FT).....25000.
Visibility (SM)....10.
Sfc pressure (in)...27.48.
TIME (EDT)
             6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM
Sky (%).....7 7 6
                       6
                          5 5
                                 5
                                    5
                                        5
                                               3
Weather cov.....
Weather type....
Tstm cov.....
Temp..........27 27 27 30 36 45 53 58 62 63 63
                                                  62
Dewpoint......20 20 19 21 22 24 24 23 23 24 25
                                                  27
RH......74 72 73 69 56 43 32 26 23 23 24 26
20 FT wind dir..S
                S
                    S S
                          S
                              S
                                 S
                                    S
                                        S
                                           S
                                               S
                                                  S
                              5
20 FT wind spd..2 2
                    2 2
                           3
                                 5
                                     5
                                               7
                                                  7
                                        6
                                           6
20 FT wind gust.3
                    3
                       5
                              7
                                 8
                                        9
                                           10 12 13
                3
                          6
                                    8
Mix hgt (kft)...0.4 0.4 0.4 0.3 0.7 1.2 1.8 2.3 2.7 2.9 3.0 2.4
Transp wind dir.S S
                    S
                      S
                          S S
                                 S
                                    S
                                        S
                                           S S
                                                  S
                5 3 5
                          6
                              7
                                 7
                                           8 9
Transp wind spd.5
                                    8
                                        8
                                                  10
LVORI...... 3 3 3 3
                          3 2 2
                                    2
                                        2
                                           2 1
                                                  1
ADI...... 5
                              11 16 23 27 29 34
                  4
                      5
                          6
                                                  31
VRate kt-ft/10002
               2
                    1
                       1
                           3
                              7
                                 11 16 19 20 24
                                                  22
Visibility (sm).10 10 10 10 10 10 10 10 10 10 10 10
Sfc pres (in)...755 756 757 757 757 758 756 754 753 751 750 748
.FRIDAY NIGHT...
Sky/weather.....Mostly clear (0-10 percent).
Min temperature.....Around 32.
Max humidity......66 percent.
Wind (20 ft)......South winds 5 to 7 mph in the evening becoming
                light.
Mixing height.....300 ft AGL.
Transport winds.....South 3 to 8 mph shifting to the northwest
                early in the morning.
Smoke dispersal.....Poor (1000 knot-ft).
ADI.....1 to 8.
Stability class.....4.
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Ceiling (FT).....25000.
Visibility (SM).....10 early in the evening.
Sfc pressure (in)...27.49.
TIME (EDT)
              6PM 7PM 8PM 9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM
Sky (%).....2
                 2
                     2
                         6
                            5
                                7
                                   11 9
                                          6
                                              8
                                                     11
Weather cov.....
Weather type....
Tstm cov.....
Temp.....57
                 51 46 43
                           40
                                39
                                   37
                                       36
                                          35
                                              34
                                                 33
                                                     33
Dewpoint.....27 27
                     28 27
                            26
                                26
                                   25
                                       25
                                          25
                                              24
                                                 23
                                                     22
RH.....31 40 49 53
                           57
                               61 60
                                       63 66 65
                                                     64
                                                65
20 FT wind dir..S
                 S
                     S
                         S
                            S
                                S
                                   S
                                       S
                                          S
                                              SW W
                                                     NW
20 FT wind spd..7
                 7
                     7
                         6
                            5
                                5
                                   3
                                       2
                                          2
                                              2
                                                 2
                                                     2
                            7
20 FT wind gust.12 12 10 9
                                6
                                   6
                                       5
                                          3
                                              3
Mix hgt (kft)...0.7 0.5 0.4 0.3 0.3 0.4 0.4 0.4 0.3 0.4 0.4 0.4
                     S
                        S
                            S
                                S
                                          SW SW W
Transp wind dir.S
                 S
                                   S
                                       S
                                                     NW
                                                 3
Transp wind spd.8
                     8
                        6
                            6
                                6
                                   5
                                       3
                                          3
                                              3
                                                     3
                 8
LVORI.....2
                 2
                     2
                       2
                            3
                                3
                                   3
                                       3
                                          3
                                              3
                                                 3
                                                     3
                     4
                        3
                            3
                                3
                                   2
                                       2
                                          2
                                              1
                                                 1
                                                     2
ADI.....8
                 5
                     3
                            2
                                2
                                   2
VRate kt-ft/10005
                 3
                        2
                                       1
                                          1
                                                     1
Visibility (sm).10 10
Sfc pres (in)...749 750 751 752 752 752 751 750 750 749 749 749
.SATURDAY...
Sky/weather.....Sunny (0-10 percent).
Max temperature....Around 67.
Min humidity.....26 percent.
Wind (20 ft)......Light winds becoming northwest around 5 mph
                 late in the morning.
Mixing height.....2700 ft AGL.
Transport winds.....Northwest 3 to 7 mph.
Smoke dispersal.....Poor (1200 knot-ft) early in the morning
                 increasing to fair (13300 knot-ft) in the
                 afternoon.
ADI...... 19.
Stability class....4.
Pcpn amount.....0.00 inches.
Ceiling (FT).....15000.
Visibility (SM).....MISSING.
Sfc pressure (in)...27.37.
TIME (EDT)
              6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM
Sky (%).....10 10 9
                       7
                            5
                                3
                                   3
                                       3
                                          3
                                              2
                                                 2
                                                     1
Weather cov....
Weather type....
Tstm cov.....
Temp......32 32
                     32
                        36 43
                                52
                                   57
                                       61
                                          66
                                              65
                                                 65
                                                     64
Dewpoint......21 21 20 23
                            27
                                29
                                   30
                                          31
                                              31 32
                                       30
                                                     33
RH.....63 62
                     60 59 52 41
                                   35
                                          26
                                              28 30
                                       31
                                                     31
20 FT wind dir..NW NW NW NW NW NW NW
                                      NW NW
                                              NW N
                                                     Ν
                            3
                                   5
                                              5
20 FT wind spd..2
                 2
                     2
                         3
                                5
                                       5
                                          5
                                                 5
                                                     5
                                7
20 FT wind gust.3
                 3
                     3
                         5
                            6
                                   8
                                       8
                                          8
                                              8
Mix hgt (kft)...0.4 0.4 0.3 0.7 1.1 1.5 1.9 2.3 2.7 2.4 2.1 1.8
Transp wind dir.NW NW NW
                        NW
                            NW
                                NW
                                   NW
                                       NW
```

Pcpn amount.....0.00 inches.

Transp wind spd.3 6 LVORI.....3 3 3 2 2 2 2 2 2 2 2 ADI.....2 5 6 9 13 16 18 19 17 15 13 VRate kt-ft/10001 1 3 6 1 9 11 12 13 12 Ceiling (hft)...180 180 170 170 170 160 160 160 160 160 160 150 Visibility (sm). Sfc pres (in)...749 749 749 749 749 750 748 745 743 741 739 737

\$\$

Forecaster...Rodney Hinson Requested by...KIMBERLY BOLTINHOUSE Type of request...PRESCRIBED .TAG 2324317.0/GSP .DELDT 11/02/23

.FormatterVersion 2.0.0

Pleas	se Provide Feedback	\.\.	
		11	
	Send Feedback		

Printer Friendly Version of Forecast Latest Forecast

Back to Forecast Monitor Copy Info to Spot Request for a New Incident Request Forecast Update

National Weather Service 1325 East West Highway Silver Spring, MD 20910

Page Author: NWS Internet Services Team Web Master: w-nws.webmaster@noaa.gov

Page last modified: 2-Nov-2023 8:04 PM UTC

## ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2023 SBR TREX					Date To: 11/3/ Time To: 2000		3. Burn Unit: Sandy Mush
4. Operations Personn	el: Name	Devin Y	′eatmar	n (410) 320-274	2 Contact Nu	mber(s)	Division: North Turkey
Operations Section Chi	ef: <u>Devin</u>	∕eatman/l	Dean Sir	mon			Creek Unit 2
Division/Group Supervis	or: Andre	w Slack (	(RXB2)				
Division/Group Supervis	or: <u>Kevin</u>	Riggs (R	XB2 T)				Module: ALPHA
							Staging Area:
5. Resources Assigned	d:		9	SE			Reporting Location,
Resource Identifier	Position		# of	Contact (e.g. frequency,	g., phone, pagei etc.)	r, radio	Special Equipment and Supplies, Remarks, Notes, Information
Joe Engell	FIRB		1				
Kylee Stott	FIRB (T)	)	1				Type 5 NC State Park Engine
Sami Schinnell	ENGB		1				PA E6-X60
Jared Chong	ENGB (	Γ)	1				Bluffton UTV
Liz Skelley	FFT1		1				
Matt Henne	FFT1 (T	)	1				
Wylie Paxton	FEMO		1				
Josh Frick	FEMO(T	)	1				
Emily Curry	FFT2		1				
Sydney Watson	FFT2		1				
Anabelle Tao	FFT2		1				
Ally Conner	FFT2		1				
	FFT2						
6. Work Assignments: Prep lines and equipment as needed. Burn blocks as conditions allow for burning.							
7. Special Instructions	7. Special Instructions:						
8. Communications (ra		•			d for this assignr	ment):	
	UNCTION			EL NAME			
	OMMAND CTICAL		ONGC SC TAC	REEK RPT			
	CTICAL		REG 8 F				
		·		···• <u> </u>			
9. Prepared by: Name:	Nikole Si	mmons	Po	osition/Title: PS	SC 3 (T)	Signa	ature:
ICS 204	IAP Page		D	ate/Time: <u>11/2</u>	2023 1600		

## ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2023 SBR TREX		2. Operate Date From			3. Burn Unit:		
2023 SBR TREX		Time From		Time To: 2000	Sandy Mush –		
4. Operations Person	nel: Name			Contact Number(s)	1		
Operations Section Ch	Norco Unit 1						
Division Group Superv	isor: Nate l	Hunter RXE	33		Division:		
Division/Group Superv	isor: <u>Kimbe</u>	rly Boltinho	ouse RXE	33 (T)	Module: BRAVO		
					Woddie. BIXAVO		
5. Resources Assigne	ed:		SL		Reporting Location,		
			# of Persons	Contact (e.g., phone, pager, radio	Special Equipment and Supplies, Remarks,		
Resource Identifier	Position		# C	frequency, etc.)	Notes, Information		
Erica Zacek	FIRB		1				
Nathan Speagle	FIRB (T)		1		NC State Park Type 6		
Nick Stefanich	ENGB		1		NC State Park Type 6		
Sharon Becker	ENGB (T	·)	1		NC State Park UTV		
Sonya Kaufman	FFT1		1				
Jessica Donvito	FFT1 (T)		1				
Igor Galiev	FFT2		1				
Danielle Cafin	FFT2		1				
Patrick Ma	FFT2		1				
Don Wulff	FFT2		1				
Austin Williams	FFT2		1				
Mary Wachuta	FEMO		1				
Jacob McDaniel	FEMO (T	)	1				
6. Work Assignments	:						
Prep lines and equipme	ent as need	ed. Burn bl	ocks as o	conditions allow for burning.			
<b>-</b> 0							
7. Special Instruction	S:						
,		-		bers needed for this assignment):			
CHANNELFUNCTIONCHAN1/ COMMANDLONG				EK RPT			
	ACTICAL		TAC 3				
	ACTICAL		G 8 FIRE	Ξ			
9. Prepared by: Name	e: <u>James D</u>	ouglas	Positi	on/Title: PSC 3 (T) Signa	ture:		
ICS 204	IAP Page		Date	e/Time: <u>11/2/2023 1600</u>			

## ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2023 SBR TREX		2. Operat Date From	n: 11/3/	2023 Date To: 11/3/2023	3. Burn Unit:		
		Time Fron	n: 0700		Sandy Mush - Big Dove		
4. Operations Personn	el: <u>Name</u>			Contact Number(s)	Sanay maon Big Bovo		
Operations Section Chie	ef: <u>Devor</u>	<u>Yeatman/</u>	<u>Dean Si</u>	mon	Division:		
Division Group Supervis	or: <u>Katie</u>	<u>Sauerbrey</u>	RXB2		Module: CHARLIE		
Division/Group Supervis	or: <u>Mike</u>	Γateishi RX	B2 (T)		Module: OTIAICELE		
					Staging Area:		
5. Resources Assigned	i:		2		Reporting Location,		
Resource Identifier	Position		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information		
Gregg Resse	FIRB		1		NC State Park Type 6		
Tom Ludka	FIRB (T	)	1		SC TNC UTV		
Brandon Kuhn	ENGB		1				
Tyler Cross	ENGB (	T)	1				
Bonnie Weyandt- Morgan	HOLDIN	IG	1				
Gregg Phillipp	HOLDIN	IG	1				
Deb Mauer	FFT1		1				
Wil Evans	FFT1(T)		1				
Trey Hucks	FFT2		1				
Jarred Sparks	FFT2		1				
Eric Rawlins	FFT2		1				
Scott Avis	FFT2		1				
Maya Phillipp	FFT2		1				
	6. Work Assignments: Recon fire lines and burn area. Prep lines were needed. Crew and equipment familiarization.						
7. Special Instructions:							
· ·		•		nbers needed for this assignment):			
-	UNCTION		IANNEL				
	OMMAND CTICAL			EK RPT			
	CTICAL CTICAL		<u>IRE 26</u> :G 8 FIR				
	OHOAL	INL		<b>.</b>			
9. Prepared by: Name:	James D	ouglas	Posi	tion/Title: PSC 3 (T) Signa	ature:		
ICS 204	IAP Page		Date	e/Time: 11/2/2023 1600			

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	<b>MO</b> 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	Α		
2	TACTICAL	SC TAC 2	DIV A	151.2275 N	203.5	151.2275 N	203.5	Α		
3	TACTICAL	SC TAC 3	DIV B	151.3550 N	203.5	151.3550 N	203.5	Α		
4	TACTICAL	VFIRE 26	DIV C	154.3025	CSQ	154.3025	CSQ	Α		
5	TACTICAL	SCTAC 4		151.4000 N	203.5	151.4000 N	203.5	Α		
6	TACTICAL	SCTAC 5		151.2800 N	203.5	151.2800 N	203.5	Α		
7	TACTICAL	REG 8 FIRE	DIV A,B,C	166.5625 N	CSQ	166.5625 N	CSQ	Α		
8	COMMAND	SC LONG MT	EMERGENCY	159.2250 N	371 DPL	151.1000 N	371 DPL	Α	OFFSITE ASSISTANCE ONLY	
9	COMMAND	SC GLASSY MT	EMERGENCY	159.4050 N	365 DPL	151.2350 N	365 DPL	Α	OFFSITE ASSISTANCE ONLY	
10	COMMAND	SC CORBIN MT	EMERGENCY	159.4500 N	364 DPL	151.3375 N	364 DPL	Α	OFFSITE ASSISTANCE ONLY	
	TACTICAL	FIRE 1		168.6750 N	103.5	168.6750	103.5	Α		
12										
13										
14										
15	AIR to Ground	Fed A/G	EMERGENCY	167.525	CSQ	167.525	CSQ	Α		
16	NOAA WX	WX RECEIVE		162.550	CSQ	N/A	N/A	Α		
5. Pre	pared by (Communicatio		nell COML Commission		Incident Locati County <b>Pick</b>	on SBR TREX Base Cam ens State SC	p Latitude/Longit	ude <b>35.</b> 1	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			ncident Name	23 SBR TREX		Date/Time Prepared	1315hrs	NORTH CAROLINA REV. A	
Ch#	Function	/Trunked Radio System Talkgroup	Assignment	MO RX Freq N or W	RX Tone/NAC	<b>MO</b> TX Freq N or W	Tx Tone/NAC	Mode	Remarks
1	COMMAND	COWEE RPT		151.1750 N	88.5	159.4200	114.3	Α	
2	TACTICAL	SCALY RPT		171.7850 N	100.0	164.9375 N	103.5	Α	
3	TACTICAL	A/G 13		167.4250 N	CSQ	167.4250 N	110.9	А	
4	TACTICAL	REG8 FIRE		166.5625 N	CSQ	166.5625	CSQ	Α	
5	TACTICAL	D9 TAC		151.2800 N	131.8	151.2800 N	131.8	Α	
6	TACTICAL	BEAR WALLOW RPT		151.4750 N	88.5	159.3600 N	88.5	Α	
7	TACTICAL	NCFS INC 1		151.4000 N	136.5	151.4000 N	136.5	Α	
8	COMMAND	NCFS INC 4		151.2650 N	136.5	151.2650 N	136.5	Α	
9	COMMAND	VTAC 12		154.4525 N	CSQ	154.4525 N	156.7	Α	
10	COMMAND	VTAC 13		158.7375 N	CSQ	158.7375	156.7	Α	
11									
12 13									
14									
15	AIR to Ground	Fed A/G	EMERGENCY	167.525	CSQ	167.525	CSQ	Α	
16	NOAA WX	WX RECEIVE		162.550	CSQ	N/A	N/A	Α	
. Pre	pared by (Communicatic	Lloyd Mitch SC Forestry			Incident Locati County <b>Pick</b>	on SBR TREX Base Cam ens State SC	L p Latitude/Longit	ude <b>35.0</b> 3	3, -82.71

## **ICS 205A**

1. Incide	nt Name:	2. Operatio	nal Period:	3.
SBR TREX	າດາາ	Date From:	10/29/23 Date To: 11/10/23	
SBK IKEX	2023	Time From:	0700 Time To: 2000	Branch:
4. Opera		<u>me</u>		Division: ALL
	s Section Chief: De	vin Yeatman		Group:
•				Staging
				Area:
5. Resou	rces Assigned:			
				Positions /
Resource		Phone	Qualified	Alternate Trainee
Identifier	Name	Number	Positions	Positions
Α	Andrew Slack	984-289-3446	ENGB, FAL1, FFT1, FFT2, FIRB, ICT4,ICT5, RXB2	TFLD
Α	Sami Schinell	928-607-2672		
Α	Kevin Riggs	970-612-6094	ATVO-Fed, CRWB, ENGB, FAL2, FFT1, FFT2, FIRB,	RXB2, FEMO
			HECM, HEQB, ICT4, ICT5, TFLD, UTVO-Other	
Α	Chad Stover	540-820-0252	DIVS, CRWB, ENGB, ENOP, FAL3, FFT1, FFT2,	COMT
			HEQB, ICT3, ICT4, ICT5, STEN, TFLD, UTVO-Other	
А	Elizabeth (Liz) Skelly	803-237-2669	ENOP, FAL2, FFT1, FFT2, ICT5	FIRB
Α	Kylee Stott	385-272-3894	ATV0-Other, ENGb, ENOP, FAL3, FFT1, FFT2, ICT4,	FIRB
			ICT5, UTVO- FED, UTVO-Other	
Α	Wylie Paxton	828-545-7508	ATVO-ASI, ATVO-Fed, ATVO-NATL, FAL3, FEMO	ENGB, FIRB, FAL2
			FFT1, FFT2, HECM, ICT5, UTVO-ASI, UTVO-Fed,	
			UTVO-NATL, READ, REAF	
Α	Sydney Watson	205-213-2840	FAL3, FFT1, FIRB	ICT5, ENGB
Α	Charles Engell	570-916-3110	ATVO-NATL, ENGB, ENOP, FAL2, FAL3, FFT1,	HEQB, FALB
Α	Matthew A. Henne	843-247-4390	EMT, EMTF, FAL3, FFT2	FFT1, FAL2
Α	Jared Chong	509-301-7064	EMT, EMTF, ENOP, FAL3, FFT1, FFT2, HEQB,UTVOF	FIRB
Α	Emily Curry	804-929-5248	FFT2	FFT1
Α	Annabelle Tao	650-787-8010	FEMO, FFT2	FFT1
Α	Joshua Michael Frick	724-599-7608	FAL3, FFT1, FIRB	FEMO, FAL2, SRB
Α	Ali- Conner			HECM
Α	Silas Lindsey			FFT2
	,			
В	Nathan Hunter	801-541-0489	DIVS, ENGB, ENOP, ICT3, ICT4, RXB2, TFLD, UTVOF	FEMO, RXB2
В	Erica Zacek	315-749-4161	ENGB, FAL2, FFT1, FIRB, ICT4, RXB2	TFLD
В	Kimberly Boltinhouse	252-341-7422	ENGB, FAL2, FFT1, FIRB, HECM, ICT5, UTVO-Fed	RXB3, PLDO
В	Nicholas Stefanich	801-652-0149	ENGB, ENOP, FAL3, FFT1, ICT5	HEQB
В	Nathan D. Speagle	217-553-1405	ATVO-ASI, FAL2, FFT1, FFT2, ICT5,UTVO-ASI,WFR	FIRB, ENGB, FEMO
В	Mary Wachuta	608-799-1917	ATVO-Fed, EMT, EMTF, ENOP, FAL2, FEMO, FFT1,	FIRB, ENGB
		200.00 1017	ICT5, UTVO-Fed	
В	Austin Williams	828-553-7616	FFT2, UTVO-Fed	FFT2
В	Sonya Kaufman	202-674-5920	FFT1, FFT2, ICT5	FAL2
В	Sharon Becker	704-576-1383	FFT1, ICT5	ENGB, FIRB
В	Danielle Cafin	217-480-5143	ATVO-ASI, FFT2, UTVO-ASI, WFR	FFT1
В				
D	Igor Galiev	254-396-4517	FAL3, FFT2	FFT1, FAL2

В	Jessica Donvito	618-521-5133	FFT2	
В	Patrick Ma	301-801-9135	FFT2, FAL3	FAL2, FFT1
В	Jacob McDaniel	443-223-9652	ATVO-ASI, FAL3, FFT2	FEMO, FFT1
В	Don Wulff	864-663-9501		
В	Maya Philipp			FFT2
С	Katie Sauerbrey	360-601-5681	ATVO-ASI, ENGB, FAL2, FAL3, FFT1, FFT2, FIRB,	
			ICT4, ICT5, RXB2, RXB3, STEN, TFLD	
С	Gregg Reese	267-372-3256	ATVO-NATL, CRWB, ENGB, ENOP, FAL2, FFT1,	
			FFT2, FIRB, HEQB, ICT4, ICT5, RXB2, STEN, TFLD,	
			UTVO-NATL	
С	Mike Tateishi	385-910-5841	DIVS, ENGB, ENOP, FAL1, FAL2, FFT1, FIRB, ICT3,	RXB2
			ICT4, ICT5, TFLD, UTVO-FED	
С	Thomas R. Ludka	570-881-4730	FAL3, FFT1, FFT2, ICT5	FIRB, CRWB
С	Dana Hodde			FFT2
С	Gregg Philipp		RXB2	
			FFT2, FIRB, ICT4, ICT5, UTVO-NATL	
С	Deb Mauer	262-287-8558	ENGB, FFT1, FFT2, FIRB	
С	Malcom Scott Avis	704-914-5740	FAL2, FAL3, FFT1, FFT2, ICT5	FIRB
С	Brandon Kuhn			FIRB
С	Tyler Cross	215-738-8087	FAL2, FAL3, FEMO, FFT1, FFT2, FIRB, ICT5,	ENGB, ICT4
			UTVO-Other	
С	Albert Walter Hucks III	252-571-4603	FFT2, FAL3	FFT1, ICT5
С	Bonnie Kay Weyandt-	254-396-4517	ATVO-Fed, ENGB, ENOP, FAL3, FFT1, FFT2, HEQB,	STEN, FAL2, ICT4
	Morgan		ICT5, UTVO-Fed	
С	Will Evans	804-928-5920	FFT2, FAL3	FFT1
С	Robert Jarred Sparks	864-888-7790	FFT2	FFT1
С	Eric Rawlins	226-347-9335	FFT2, FFt1	

## **COMMUNICATIONS LIST (ICS 205A)**

1. Incident Name: 2023 SBR TREX		2. Operational Period:	Date From: 10/28/2023 Date To: 11/10/2023 Time From: 0700 Time To: 2000			
3. Basic Local Communication	a Informati		Time from: 0700 Time fo. 2000			
3. Basic Local Communication	is illiorillati	on.	Mathad(a) of Contact			
Incident Assigned Position	Name (Alphabetized)		Method(s) of Contact (phone, pager, cell, etc.)			
	Henderson Co, NC 911		Henderson Co, NC 911			
	Henerson	Co EMS	Mike Barnett			
	Greenville	Co, SC 911	(828) 271-5210 Non Emergency (text capable)			
	Greenville	Co EMS				
	Oconee Co	o, SC 911	(864) 638-4200 Non Emergency (text capable)			
	Oconee Co	Emer Services	Scott Krein - O: (864) 638-4200 / C: (864) 710-7027			
	Pickens Co	o, SC 911	(864) 898-5945 Non Emergency (text capable)			
	Pickens Co	EMS	Meredith Teske - O: (864) 898-5945			
	Polk Co No	C, 911	(828) 894-0187 or 0188 Non Emergency (text capab	ole)		
	Polk Co El	ИS	Micheal Crater - O: (828)894-3067			
	Rutherford	Co NC, 911	(828) 286-2911 Non Emergency (text capable)			
	Rutherford	Co EMS	Kaleb Johnson – O: (828) 287-6075			
	Transylvar	ia Co, NC 911	(828) 884-3188 Non Emergency (text capable)			
	Transylvar	ia Co EMS	Kim Bailey – O: (828) 577-2561 / C: (828) 553-9780			
4. Prepared by: Name:		Position/Title	•			
ICS 205A IAP Pag	ge	Date/Time: [	Date			

#### **HEALTH AND SAFETY MESSAGE**

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

INCIDENT: 2023 SBR TREX

**OPERATIONAL PERIOD:** 

#### Fire Order / Watchout Situation of the Day:

Give clear Instructions and be sure they are understood,



## **Engine Danger Zones**

- Whenever possible, operate in the green zones.
- Yellow areas are limited visibility and mirror use areas.
- Never work in red zones when engine is moving.
- Notify operator prior to entering red zones.
- Stay out of the red zone where the driver has no visual.





- Off-road pioneering
- Hazardous conditions exist
- Low vehicle clearances exist
- Narrow/confined driving spaces exist



## **Spotter Techniques**

- Spotters and drivers MUST have a common set of hand signals.
- Spotter / Driver need to communicate.
- Visual contact between spotter and driver shall not be compromised.
- If driver loses sight of the spotter, STOP.

Your Safety Team
Brian Plume

Remember Each of YOU are Safety officers

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 Addre			ess Phone		Advanced Life Support (ALS) Yes No			
Buncombe County EMS	164 E	Erwin Hills, Ashevil	lle, NC 2	8806	8806 911 / (828) 250-6600			Yes		
Greenville County EMS	301 Univ	ersity Ridge, Gree	nville, S	C 29601	911 / (864) 467	-7005		Yes		
Henderson County EMS	2529 As	hville Highway, He	nderson	ville, NC	911 / (828) 697-4827			Yes		
Oconee County EMS	300 Sou	th Church St, Wall	halla, SC	29691	9691 911 / (864) 638-4200			Yes		
Pickens County EMS	1509 V	Valhalla Hwy, Pick	ens, SC	29671	71 911 / (864) 898-5334			Yes		
Polk County EMS	340 Hos	spital Drive, Colum	ıbus, NC	28722	3722 911 / (828) 894-3067			Yes		
Rutherford EMS	339 Calla	ahan Koon Rd, Spi	indale, N	C 28160	911 / (828) 287	-6075		Yes		
Transylvania County EMS	155 Pub	lic Safety Way, Bro	evard, N	C 28712	712 911 / (828) 884-3244			Yes		
4. Air Ambulance Services										
Name		Phone			Type of	Aircraf	t & Cap	oability		
MAMA-1 – <b>Asheville, NC</b>		(800) 962-4354	Single	Patient – I	EC145e					
MAMA-2 – <b>Franklin, NC</b>		(800) 962-4354	Single	Patient – I	EC135					
Life Flight – Anderson, SC		(877) 682-7828	Single	Patient – I	3ell 407					
LifeNet SC10 – Greenville, SC		(800) 327-2611	Single Patient – EC135							
Med Trans One – <b>Greenville, SC</b>		(877) 682-7828	Single Patient – Bell 407							
Region One – <b>Spartanburg, SC</b>		(877) 682-7828	Single Patient – Bell 407							
5. Hospitals										
	GPS Da	tum – WGS 84								
Name		Coordinate Standard				Heli	ipad		Level	
Complete Address	_	Degrees Decimal Minutes		el Time Gnd	Phone	Yes	•	of Care Facility		
Prisma Health Memorial	Lat:	34°49'07.7"N	Air			×			raciiity Frauma l	
701 Grove Road	Long:	82°24'46.6"W			(864) 455-7000					
Greenville, SC 29605	VHF:									
Spartanburg Medical Center 101 East Wood Street	Lat:	34°58'00.5"N			864-560-6000	⊠		-	Гrauma I	
Spartanburg, SC 29303	Long: VHF:	81°56'19.3"W			004-300-0000					
Mission Hospital	Lat:	35°34'36.1"N			828-213-1111	⊠		1	rauma II	
509 Biltmore Avenue	Long:	82°32'57.1"W								
Asheville, NC AnMED Medical Center	VHF:	24°20'20 5"N			864-512-1000	F.7	<del>                                     </del>	-	rauma III	
800 North Fant Street	Lat: Long:	34°30'38.5"N 82°38'48.4"W			004-312-1000	⊠		'	rauma III	
Anderson, SC 29621	VHF:									
Atrium Health Cleveland	Lat:	35°18'7.3"N			980-487-3000	⋈		Т	rauma III	
201 East Grover Street Shelby, NC 28150	Long: VHF:	81°32'12.6"W								
6. Name & Location	Camp Location									
	Point of Contact: Brian L Plume – (570) 439-3969									
	EMS Res	EMS Responders & Capability:			Pickens County EMS – ALS					
	Equipme	Equipment Available on Scene:			Brian Plume – AED, Trauma & O2 Kit; Equipment within Modules					
TABLE ROCK	Medical E	mergency Chann				Blassy Mountain – Piedmont Dispatch				
	ETA for Ambulance to Scen									
WESLEYAN CAMP	Air:			+/- 15 mi	n					
Gro				+/- 20 min						
		Approved Helispot:			West Gate Road & Bethel Terrace Intersections					
	Lat:				35.02152					
	Long:			82.71176	i					

1. Incident/Project Name		2. Ope	rational Period			
2023 SOUTHERN BLUE RIDGE TREX		Date/Ti	Date/Time 10/04/23 - 11/10/23			
6. Division   Branch   Group	Area Location Capability					
	EMS Responders & Cap	pability:	Henderson County EMS – ALS			
	Equipment Available on Scene: (Identify during briefing)					
HENDERSON CO NC	Medical Emergency Channel:		Bear Wallow - District 1 Operations (Dispatch)			
HENDERSON CO, NC	ETA for Ambulance to Scene:		BASED AT HIGH FALLS VISITOR CENTER			
Dupont State Forest	Air:		+/- 30 min			
Dupont State i Grest	Ground:		+/- 30 min			
	Approved Helispot:		Identify during briefing			
	Lat:					
	Long:					
	EMS Responders & Cap		Greenville County EMS – ALS			
	Equipment Available on Scene: (Identify during briefing)					
GREENVILLE CO, SC	Medical Emergency Ch		Gordin Mountain (or Glassy Mountain) – Piedmont Dispatch			
CREENVILLE GO, GO	ETA for Ambulance to	Scene:	BASED AT LAKE SHELIA			
Greenville Watershed	Air:		+/- 30 min			
	Ground:		+/- 1 hour (Henderson County EMS +/- 30 min)			
	Approved Helispot:		Identify during briefing			
	Lat: Long:					
		nobility	Oconee County EMS – ALS			
	EMS Responders & Cap Equipment Available or	•	Oconee County EMS - ALS			
OCONEE CO, SC	Scene: (Identify during b	riefing)				
OCONEL CO, 3C	Medical Emergency Ch		Long Mountain – Piedmont Dispatch			
Andrew Pickens NF	ETA for Ambulance to Scene:		BASED AT MOUNTAIN REST			
Oconee State Park	Air:		+/- 30 min			
Poe Creek State Forest	Ground:		+/- 15 min			
	Approved Helispot:		Identify during briefing			
	Lat: Long:					
	EMS Responders & Car	nahility:	Pickens County EMS – ALS			
PICKENS CO, SC	Equipment Available or		rickens county Lino – ALC			
1 10112110 00, 00	Scene: (Identify during briefing)					
Keowee Toxaway State Park	Medical Emergency Ch		Glassy Mountain - Piedmont Dispatch			
Poe Creek State Forest	ETA for Ambulance to		BASED AT WESLEYAN CAMP			
Jocasee Gorges	Air:		+/- 15 min			
Watson Cooper Heritage Pr	Ground:		+/- 20 min			
Mountain View Park	Approved Helispot:		Identify during briefing			
Table Rock State Park	Lat:					
	Long:					
	EMS Responders & Capability:		Polk County EMS – ALS			
	Equipment Available or Scene: (Identify during b					
POLK CO, NC Green River Game Lands	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:					

Column   Branch   Group   Area Location Capability:   EMS Responders & Capability:   EMS Part   Employed	1. Incident/Project Name		2. Operational Period				
EMS Responders & Capability: Rutherford County EMS – ALS Equipment Available on Seene: (Identify during briefing) Medical Emergency Channel: ETA for Ambulance to Seene: (Identify during briefing)  FIRANSYLVANIA CO, NC  Lat:	2023 SOUTHERN BLUE RIDGE TREX		Date/Ti	me 10/04/23 - 11/10/23			
RUTHERFORD CO, NC Chimney Rock State Park  Air: +/- 20 min (Polk County EMS +/- 30 min)  Approved Helispot: Identify during briefing    Lat: Long:  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:  EMS Responders & Capability: Buncombe County EMS - ALS  Equipment Available on Scene: Ground: +/- 15 min  Approved Helispot: Available on Scene: Ground: +/- 15 min  Approved Helispot: Identify during briefing    Medical Emergency Channel:	6. Division   Branch   Group	Area Location Capability					
Chimney Rock State Park  Air: +/- 20 min (Polk County EMS +/- 30 min)  Approved Helispot: Identify during briefing  EMS Responders & Capability: Transylvania County EMS -ALS  Equipment Available on Scene: BASED AT Editory 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 REVARD  Air: +/- 30 min Ground: +/- 15 min  Approved Helispot: Identify during briefing  Lat: Long: Hase Revard History (Identify during briefing)  BUNCOMBE CO, NC  Sandy Mush Game Lands  Equipment Available on Scene: Identify during briefing)  Modical Emergency Channel: Buncombe County EMS - ALS  Equipment Available on Scene: Identify during briefing    Eath Cong: Hase Responders & Capability: Buncombe County EMS - ALS  Equipment Available on Scene: Identify during briefing    Air: +/- 20 min    Ground: +/- 15 min    Approved Helispot: Identify during briefing    Air: +/- 20 min    Ground: +/- 15 min    Approved Helispot: Identify during briefing    Identify the medical using the Medical Incident Report, ICS-206 (Medical Plan) & IRPG  GREEN:    GREEN:    GREEN:    In Notify Module Leader    Temporarily pause operations as needed to treat the injury.    If the participant can continue or need clinic follow-up notify Safety and Operations.    Resume operations when medical has been cleared and if required staffing is maintained.    VELLOW OR RED:    Notify Module Leader IMMEDIATELY.    Pause operations maintaining safety of active fire.    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.    Notify an IMT C&G member. The IMT member will make follow up notifications. Call order: Safety, Operations, Logistics, IC    Resume operations when medical was peen cleared and if required staffing i		Equipment Available or	1	·			
Chimney Rock State Park  Air:	RUTHERFORD CO, NC	Medical Emergency Cha	annel:		Dispatch)		
Approved Helispot: Lat: Long:    Lat:   Long:   Long:	Chimney Rock State Park		ocene.	` • '			
TRANSYLVANIA CO, NC    Medical Emergency Channel:   Equipment Available on Scene: (Identify during briefing)   Equipment Available on Scene: (Identify during briefing)   Equipment Available on Scene: (Identify during briefing)   East Various   Equipment Available on Scene: (Identify during briefing)   East Various   East Various   Equipment Available on Scene: (Identify during briefing)   E				+/- 40 min (Polk County EMS +/- 30 min)			
TRANSYLVANIA CO, NC DuPont State Forest Headwaters State Forest Gorges SP  BUNCOMBE CO, NC Sandy Mush Game Lands  EMS Responders & Capability: Transylvania County EMS – ALS  BUNCOMBE CO, NC Sandy Mush Game Lands  EMS Responders & Capability: Identify during briefing  EMS Responders & Capability: Buncombe County EMS – ALS  Equipment Available on Scene: Identify during briefing  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: 4/-20 min  Approved Helispot: Identify during briefing  Lat: Long:  SPECIAL INSTRUCTIONS:  Identify the medical using the Medical Incident Report, ICS-206 (Medical Plan) & IRPG  GREEN: — Temporarily pause operations as needed to treat the injury.  If the participant can continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify SafeTy when possible (can be at end of shift). If they cannot continue or need clinic follow-up notify		Lat:		Identify during briefing			
TRANSYLVANIA CO, NC  DUPONT State Forest Headwaters State Forest Gorges SP  BUNCOMBE CO, NC  Sandy Mush Game Lands  BUNCOMBE C							
Scene: (Identify during briefing)   Medical Emergency Channel: Bear Wallow (or Rich) – District 1 Operations (Dispatch)				Transylvania County EMS – ALS			
Medical Emergency Channels: BaxED AT BREVARD   District 1 Operations (Dispatch)	TDANSVI VANIA CO NO						
Air:   4/-30 min   Approved Helispot:   Identify during briefing	TRANSTEVANIA CO, NC			Bear Wallow (or Rich) - District 1 Operations (Dispatch)			
Air:   4-/30 min   Approved Helispot:   Identify during briefing   Identify the medical using the Medical Incident Report, ICS-206 (Medical Plan) & IRPG   Identify during briefing   Identify the medical using the Medical Incident Report, ICS-206 (Medical Plan) & IRPG   Identify during briefing   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.   Identify during briefing   Identify during b	DuPont State Forest	ETA for Ambulance to S	Scene:				
Approved Helispot:   Identify during briefing							
BUNCOMBE CO, NC Sandy Mush Game Lands    EMS Responders & Capability:   Buncombe County EMS – ALS	Gorges SP			<u> </u>			
BUNCOMBE CO, NC Sandy Mush Game Lands    Equipment Available on Scene: (Identify during briefing)				identify during briefing			
Equipment Available on Scene: (Identify during briefing)							
Sendy Mush Game Lands    Medical Emergency Channel:	BUNCOMBE CO, NC			Buncombe County EMS – ALS			
ETA for Ambulance to Scene: BASED AT Leicester VFD  Air:	Sandy Mush Game Lands						
Alr: #-20 min  Ground: #-15 min  Approved Helispot: Identify during briefing  Lat:   Long:    Identify the medical using the Medical Incident Report, ICS-206 (Medical Plan) & IRPG  GREN:   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 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.							
Ground:			Scene:				
Approved Helispot:   Identify during briefing							
Lat:   Long:							
Long:							
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 h							
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				8. Reviewed By (Safety Officer)	9. Date/Time		
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#### **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. Describe the injury Nature of Injury/Illness (Ex: Broken leg with bleeding) Geographic Name + "Medical Incident Name (Ex: Trout Meadow Medical) Incident Commander Name of IC Name of Care Provider Patient Care (Ex: EMT Smith) 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 Weight: Number of Patients: Male / Female Age: Conscious? ☐ YES □NO = MEDEVAC! Breathing? YES ☐ NO = MEDEVAC! Mechanism of Injury: What caused the injury? Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24' 4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY SEVERITY TRANSPORT PRIORITY Ambulance or MEDEVAC helicopter. Evacuation ☐ URGENT-RED Life threatening injury or illness. need is IMMEDIATE. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. ☐ PRIORITY-YELLOW Serious Injury or illness. Ambulance or consider air transport if at remote location. Evacuation may be **DELAYED.** Ex: Significant trauma, not able to walk, 2° - 3° burns not more than 1-2 palm sizes. Non-Emergency. Evacuation considered ☐ ROUTINE-GREEN Not a life threatening injury or illness. Routine of Convenience. Ex: Sprains, strains, minor heat-related illness. 5. TRANSPORT PLAN: Air Transport: (Agency Aircraft Preferred) ☐ Life Flight ☐ Other ☐ Helispot □ Short-haul/Hoist Ground Transport: Click here to enter text. □ Carry-Out ☐ Ambulance □ Other 6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS: ☐ Paramedic/EMT(s) ☐ Crew(s) ☐ SKED/Backboard/C-Collar □ Burn Sheet(s) □ Oxygen □ Trauma Bag ☐ Medication(s) Cardiac Monitor/AED ☐ IV/Fluid(s) ☐ Other (i.e. splints, rope rescue, wheeled litter) 7. COMMUNICATIONS: Channel Name/Number Receive (Rx) Tone/NAC \* Transmit (Tx) Tone/NAC \* Function Ex: Command Forest Rpt, Ch. 2 168.3250 110.9 171.4325 110.9 COMMAND AIR-TO-GRND TACTICAL \*(NAC for digital radio system) 8. EVACUATION LOCATION: Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24' Patient's ETA to Evacuation Location: Helispot/Extraction Size and Hazards: Considerations: If primary options fail, what actions can be implemented in REMEMBER: Confirm ETA's of resources ordered conjunction with primary evacuation method? Be thinking ahead... Act according to your level of training Be Alert. Keep Calm. Think Clearly. Act Decisively.







# QR CODE PAGE

Mod B Photo



Mod A Photo







**IMT Photo** 

Mod C Photo



## **DAILY MEETING AND MEAL SCHEDULE**

0645 - Breakfast

0730 – 0800 – 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

You are not your negative thoughts and you can interrupt them!

## CHALLENGING NEGATIVE THOUGHTS

AM I MAKING ASSUMPTIONS?

IS THERE ANOTHER WAY TO LOOK AT IT?

WHAT ARE OTHER POSSIBLE OUTCOMES?

IS THERE EVIDENCE FOR THIS WORRY?

WHAT ADVICE WOULD I GIVE TO A FRIEND?

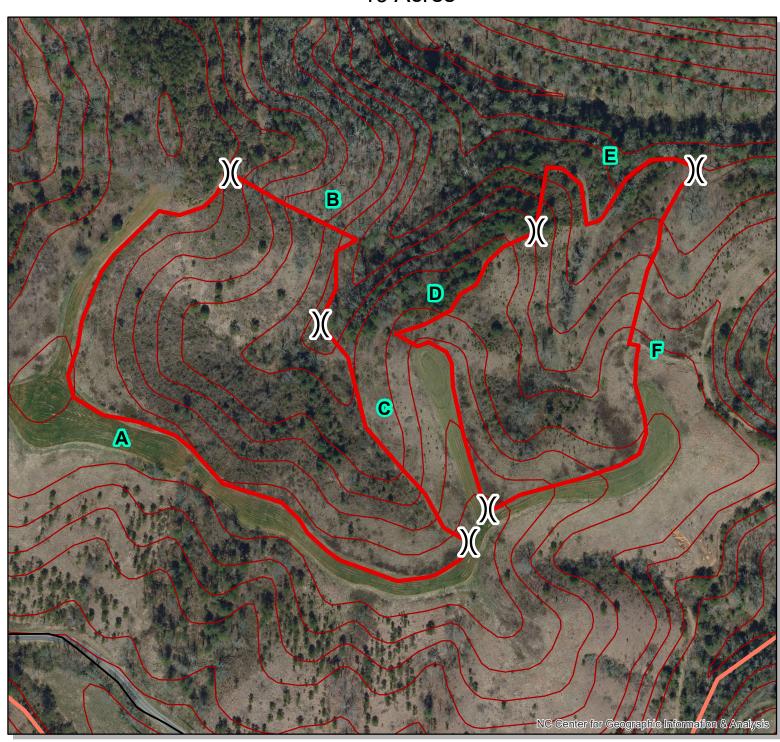
IS THIS WORRY IN OUR OUT OF MY CONTROL?

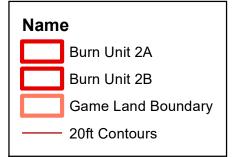


## **Sandy Mush Game Land**



North Turkey Creek Unit 2 - Prescribed Burn Map 19 Acres







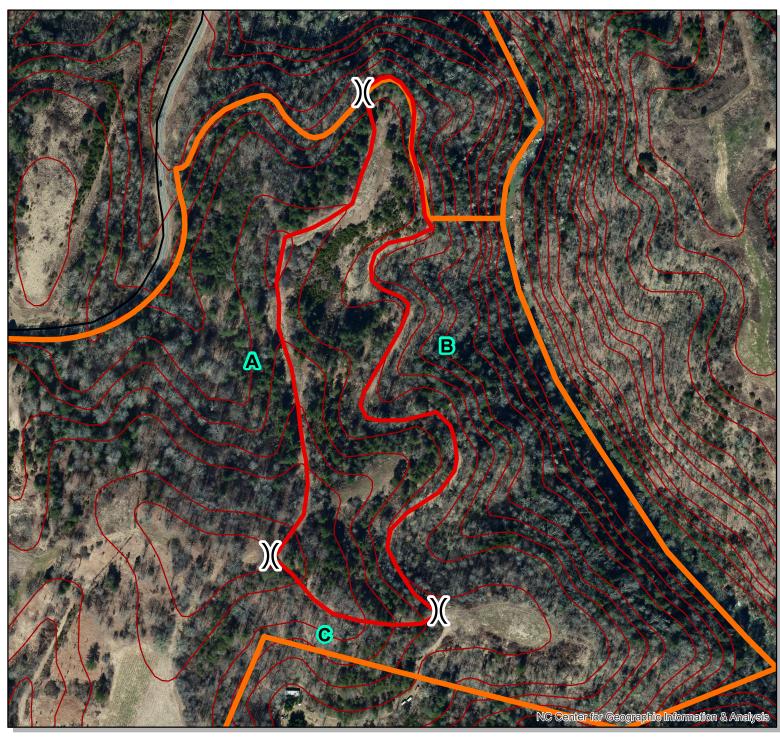
■ Miles



## **Sandy Mush Game Land**

4

Norco Unit 1 - Prescribed Burn Map 11 Acres







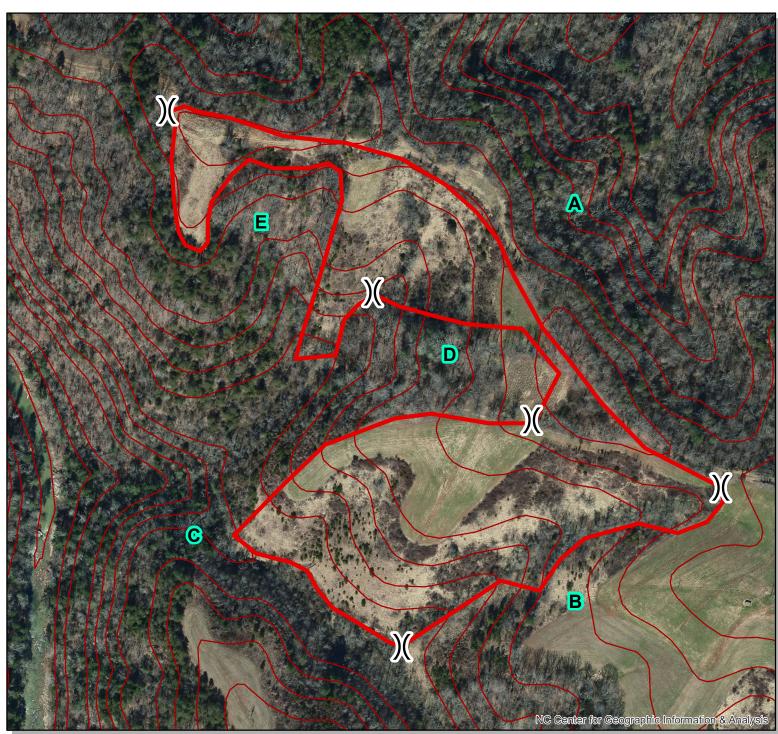




## **Sandy Mush Game Land**

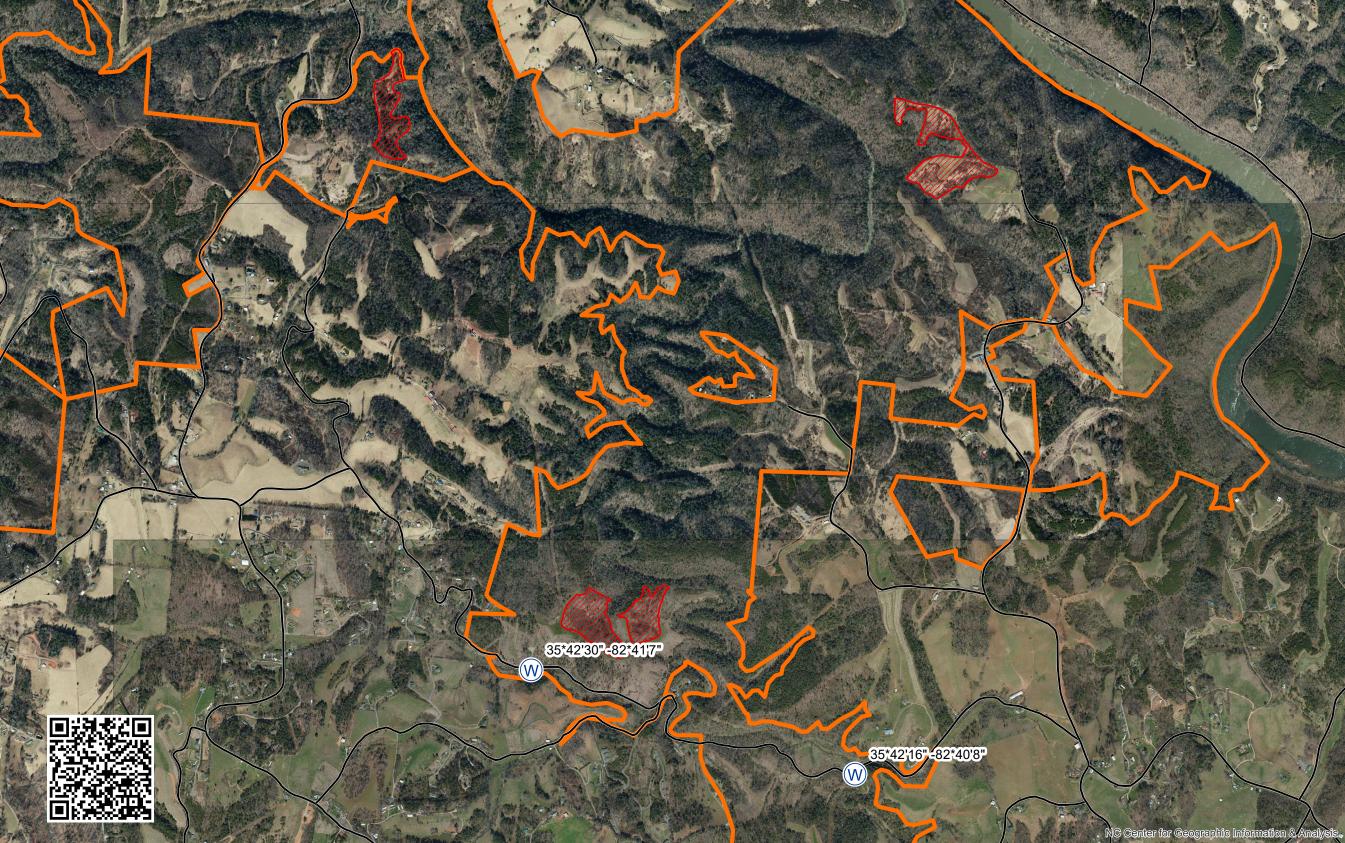


Big Dove Burn Unit - Prescribed Burn Map Cedar Hill - 18 Acres









1. Incident Name	2. Date Prepared	3. Time Prepared			
5. Unit Leader (Name and Position)	L	6. Operational Period			
Roster of Assign	ed Personnel				
ICS Positio	on	Home Base			
Activity Log					
	Major Events				
9. Prepared by (Name and Position)					
	5. Unit Leader (Name and Position)  Roster of Assign ICS Position  Activity Log	5. Unit Leader (Name and Position)  Roster of Assigned Personnel ICS Position			

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Time	Major Events
9. Prepared by (N	Name and Position)

ICS 214 3/2007