BLACK BEAR









NC-NCF-230334 P8QR4Y (0811)



Thanks for saving our forest.

INCIDENT ACTIONPLAN

Tuesday 11/21/2023 0700-1900

Incident Information



	INCIDENT OBJEC	, IIVES (ICS 202)	1
1. Incident Name:	2. Operational Perio	od: DAY	
BLACK BEAR	Date/Time From	m:	Date/Time To:
	11/21/2023 07	00 TUE	11/21/2023 1900 TUE
3. Objective(s):			
. ,		a to at day of Manager and the costs	Late Confidence and the contribution (Project and Confidence of the contribution)
approach to decision making. Ensure quality tradeoff			sk to firefighters and the public by utilizing a risk-based ners, and stakeholders.
Utilize appropriate fire strategies to minimize fire impa adverse health, social, financial, and economic hards These include:		cial properties, and critical	community infrastructure to reduce the potential for
 Residences and community infrastructure FAA Communications Tower Groundhog Creek Shelter I-40 corridor 			
 Headwaters of the Southern Appalachian Brook River has several species of conservation concern (S 		, Cold Springs Creek, Che	erry Cove Creek, and the Pigeon River. (The Pigeon
	s located primarily between C	. •	urricane Creek Road and south west of I-40 in the Flat
Limit fire spread to the north across the Tennessee s			
Limit the use of aerial retardant to protect critical Broo			
anni ino doc or donar rotardant to protoct chitical Brot	on trout national		
Consider operational strategies that minimize the imp following guidance in state smoke management plans			
Ensure timely and accurate information is distributed permittees, and local and state government through o			, adjacent private landowners, affected outfitters and by implementing an effective public information effort.
4. Operational Period Command Emphasis:			
Stop, Think, Discuss then act and ensure LCES is in	place prior to engaging the f	ire	
	place prior to singaging the in		
General Situational Awareness:			
Leader's intent is a clear, concise statement about w	hat folks must do to succeed	l in their assignments. Thલ	ere are 3 parts:
		•	
Task: What is the goal?			
Purpose: Why does the work need to be done? Tank state I have about the situation leak when		llu aammiatad?	
• End state: How should the situation look when 5. Site Safety Plan Required? Yes No	o 🔽	ily completed?	
Approved Site Safety Plan(s) Located	<u> </u>		
. , ,	s checked below are included	in this Incident Action Pla	an):
		ther Attachments:	<i>~~~</i>),
	X		rion .
	X	- FINIANIOE INICODIA	
	X		ON
☐ ICS 205A ☐ Weather Forecast/	<u> </u>		
	<u></u>		
_			
7. Prepared by: RHONDA TORONTO	Position/Title: PSCC		Signature: Rhonda L. Toronto
	Name: CHARLES PATTER	 RSON	Signature: Charles Patterson Digitally signed by Charles Patterson Date: 2023.11.20 15.40.25-05'00'
ICS 202	IAP Page		Date/Time: 11/20/2023 2000

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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	l Period: D	PAY				
BLACK BEAR		Date/Tim				Date/Time To):	
		11/21/20:	23 0700	TUE	1	1/21/2023 19	00 T	UE
3. Incident Commar	nder(s) and Command Staf	f:		CHIEF	CHRI	S ALFORE)	
IC	/UC CHARLIE PATTER	RSON		DEPUTY	PAUL	KIMPLING	3	
	ANDY BAKER			SUPPLY UNIT				
SAFETY OFFIC	BRIAN BEISEL		1			ARD STO		
INFORMAT	PAT SHERIDAN ION LARRY BICKEL			FACILITIES UNIT				
OFFIC	ER			GROUND SUPPORT UNIT				
OFFIC	ION MATT SWITZER MEREDITH HOLL	ΟW/FI I		COMMUNICATIONS UNIT				
	CER JEFF OWENSBY	<u> </u>		MEDICAL UNIT	DAKI	RY STREA		
	KEN SEYMORE (T)	-	SECURITY UNIT				
4. Agency/Organiza	tion Representative(s):				рот	IIL VAULS	<u>'</u>	
Agency/Organization	n Name			7. Operations Section: OPS SECTION CHIEF	IDEDI	DICK MOO	DE	
			-					
USFS	AA JAMES MELONAS	3		PLANNING OPS		MCKINNE		
	AA NICHOLAS LARSO			SAFETY		SHERIDAN	. ,	
	LESLIE MORGAN		}	SAFETY MURPHY NC			N	
NCFS	AA MICHAEL CHEEK			SALLIT MORETTI NO	DIXIA	IN DEIGLE		
TNFS	AA DARREN BAILEY			DIVISION/GROUP	A/C		JD HILL ((T)
NCFS APF	REP MIKE PETRUNCIO)		DIVISION/GROUP				(') HEADLEY
NC EMERGEN	LARRY HEMBREE			7b. Air Operations Bran			3700111	ILADLL
MANAGEME RF	AD JON DELUCA			AIR OPS BRANCH	MIKE	KERRIGA	.N	
	LOGAN FREE (T)					H HASKINS		
5. Planning Section	:			AIR SUPPORT SUPERVISOR	GOR	DAN GRO	SSLIGHT	
CH	IIEF RHONDA TORON	TO		HELICOPTER	JOHN	NOBLES		
DEPL	JTY MICHAEL WILLIAN			COORDINATOR				
	CODY GRASTY (1			8. Finance/Administration				
RESOURCES U	NIT SARAH BRIDGES					AR KAVALI		
CITUATIONU	TAIJA ROBINSON	(1)				N PATTE	. ,	
	ION MICHAEL HALE (\	/\		TIME UNIT		NDA FORD SSA POPE		99
l U	NII	/)(1)		TIME UNIT		TE GONZA		νο
DEMOBILIZATION U	NIT LORIE PRICE (V)			PROCUREMENT UNIT			. ,	
FIRE BEHAV	IOR STEVE ZIEL					RISE FOST		
ANAL'	YST LIST RYAN HOPKINS (\/\ (T)		COMPENSATION UNIT				
	IST DIANA BEASLEY	v) (1)		COCTLINIT		ONALD, TE LENE HUD		
	ALLEN SMITH		H			RUX	SON	
TECHNOLO				INDA	LLINA	N NOX		
SUPPORT SPECIAL	TAMINIT CITAVITO							
TECHNOLO SUPPORT SPECIAL			7)					
INCIDE METEOROLOG	NT TERRY LEBO	· /						
	JCE CHRISTINA CLEM	IONS						
ADVIS	SOR							
6. Logistics Section								
	IIEF ALLEN SMITH							
9. Prepared By: N	ame: SARAH BRIDGES		Position/Title	RESL		Signature:		
ICS 203	AP Page		Date/Time:	11/20/2023 2000		/s/ Sara	ah Bridges	

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Black Bear Weather Forecast



FORECAST NO: 5 NAME OF FIRE: Black Bear PREDICTION FOR: Tuesday/Tuesday Night UNIT: National Forest

SHIFT DATE: November 21, 2023 SIGNED: Terry Lebo

FORECAST ISSUED: 1700 November 20, 2023 Terry Lebo- Incident Meteorologist

WEATHER DISCUSSION: !!Periods of Heavy Rain and Gusty Winds Today!!

Heavy rain and gusty winds today with potential for winds from the south and southeast gusting 40 to 50 mph at times on exposed ridges. Periods of torrential rain could lead to reduced visibility with gusty winds increasing driving hazards. West to northwest winds develop this evening and overnight following the passage of a cold front. Northwest flow over the mountains and lingering moisture will lead to cloudy skies and areas of light rain on Wednesday.

WEATHER FORECAST TODAY (Tuesday):

WEATHER: Cloudy and windy with rain. Rain will be heavy at times. A slight chance of a thunderstorm. **MAX TEMP:** Valleys: $50-55^{\circ}$ F ($10 \downarrow$) **MIN RH:** Valleys: 90-100% ($50 \uparrow$) **Ridgetops:** $45-50^{\circ}$ F ($10 \downarrow$) **Ridgetops:** 90-100% ($45 \uparrow$)

CHC Measurable RAIN (0.01): 100% LAL: 3 SFC VIS: 1-2 rain / clouds / mist

Total Rainfall : 0.75" - 1.50"

WINDS: Valley: Southeast 10-20 mph with gusts 20-25 mph in the morning decreasing to 10-15 mph

with gusts around 20 mph in the afternoon. Winds shift out of the northwest late.

(20 feet) Ridgetops: Southeast 20-30 mph with gusts 40-50 mph in the morning, decreasing to 15-20

mph with gusts 25-35 mph in the afternoon and becoming northwest late.

MIXING HEIGHT: Rising to 1500 ft by 1300. TRANSPORT WIND: South 28 mph.

INVERSION BREAK (Temp/Time): No inversion ------

WEATHER FORECAST TONIGHT (Tuesday night):

WEATHER: Cloudy with light rain and drizzle lingering past midnight

MIN TEMP: Valleys: 45-50° (little change) MAX RH: Valleys: 90-100% (no change)

Ridgetops: 45-50° (little change) **Ridgetops:** 90-100% (no change)

CHC Measurable RAIN (0.01): 80% LAL: 1 SFC VIS: 1-2 miles / cloud mist.

Total Rainfall : 0.05" - 0.15"

WINDS: Valleys: Northwest 7-10 mph with gusts around 15 mph. **Ridgetops:** Northwest 10-15 mph with gusts 20-25 mph.

MIXING HEIGHT: Under 1000 ft.

<u>OUTLOOK FOR WEDNESDAY:</u> Mostly cloudy with breezy northwest winds and a few lingering showers. Some late day clearing. Highs in the upper 40s to lower 50s. Northwest winds around 15 mph with gusts around 25 mph. ------

a.. - a...a. _ - a ...p....

EXTENDED FORECAST: Dry and partly to mostly sunny on Thanksgiving day. West winds Thursday, becoming east-southeast Friday. Highs in the 50s.

Fire Behavior	Forecast 04
Name of Incident: BLACK BEAR	Administrative Unit: NC-NCF
Date & Time Issued: November 20, 2023 @ 1800	Operational Period: November 21, 2023 (DAY)
FBAN: Steve Ziel	Signed: /Z/

Assumptions: Today's weather forecast headline that has words like "Periods of heavy Rain and Gusty Winds Today" pretty well cancels out any likelihood of fire behavior concerns. Additional weather forecast wording includes mention of "Periods of torrential rain could lead to reduced visibility with gusty winds increasing driving hazards" further minimizes any fire behavior concerns. Any Isolated heat sources (log ends, snags) remaining after the rain event may serve as an ignition source in the event of drying in the future. Due to the prolonged drought our dry fuels will take time to absorb moisture.

Weather Summary

See attached Fire Weather Forecast

Fire Behavior Summary

<u>Fuels in the fire area</u> include Very High Load *Timber litter (TL9)*, Moderate Load Broadleaf *Timber Litter (TL6)* and "High Intensity Timber Litter" being modeled as Humid Climate Shrub (SH6). Primary tree species include mixed sizes of fresh leaf drop hardwood timber stands, with some pine stringers. Patch of shrub-form hardwood thickets, Mountain Laurel, rhododendron, and pine thickets. Snags and heavy fuel concentrations (often shrub covered) are scattered throughout the area. Live fuels (shrubs) are seasonally dry and may contribute to fire spread.

<u>Today's potential fire behavior</u>: Surface fuels will NOT support active fire spread with wind. Scattered heavy fuels (log ends, snags, stump holes) will retain heat, and may provide a source of ignition in the event of drying in the future. Flare ups and increased fire activity may NOT occur with wind. Fire behavior characteristics for the day do not include smoldering with areas of limited creeping that may to transition to spreading surface fire and flare-ups with wind.

* Fine fuel moisture= WET Probability of Ignition 0%-0%.

Fuel Type/Model	Rate of Spread	Flame Length	Backing Rate a	nd Flame Length
If your work area looks like -	Ch/hr = FPM		Ch/hr	FL
Moderate Load Timber Litter (TL6)	0 ch/hr.	0 feet	< 0	< .0
Very high Load Timber Litter (TL9)	0 ch/hr.	0 feet	0	0
"High Intensity" Timber Litter" (SH6)	0 ch/hr.	0 feet	0	0

Specific Assignments:

- Div. A Widely scattered smoldering heavy fuels (log ends, snags) may be present after heavy rains.
- Div. C Monitor for widely scattered smoldering heavy fuels (log ends, snags) may be present after heavy rains.
- Div E Increased ridgetop rainfall may result in widely scattered smoldering heavy fuels (log ends, snags).
- **Div.** G Recent and on-going rainfall has mitigated fire behavior concerns.

Air Operations: High winds, heavy rain, mountain obscuration, and turbulence will likely prevent aviation assess to fly today.

Safety

Stay warm, stay dry, stay safe. There are no fire behavior associated concerns today. The days will be getting shorter until winter, then they will be getting longer until June 21.....next fire season is coming.

Official winter begins on December 21, 2023

When Is the Winter Solstice? The first day of winter in the Northern Hemisphere is marked by the winter solstice, which occurs on Thursday, December 21, 2023, at 10:27 P.M. EST.



Black Bear Fire SAFETY MESSAGE

INCIDENT: Black Bear Fire DATE: Nov 21, 2023

Major Hazards and Risks: Driving, Steep Terrain, Hit-by-Hazards, Public Interaction

Driving: With the location of the Black Bear Fire being along I-40 the resources assigned are using this route to get to briefing, staging areas, and access the fire. This section of the interstate system is hazardous enough with normal traffic volumes, and our additional traffic has only raised the level of hazards on this busy corridor. Driving is one of the highest risk activities that result in fatalities.

Steep Terrain: The area of the fire is in some difficult steep terrain. Access is limited, communications does not cover the entire area, and no safety zones have been constructed.

Hit-by-Hazards: Rolling debris and hazard trees are present on the Black Bear fire area. Review pages 20 and 34 in the IRPG (Jan 22) for items related to these hazards.

Public Interaction: With the holiday traffic and open hunting seasons, in both TN & NC, increases the chance of having interaction with the public to very likely. Fire operations may negatively impact an individual's recreational pursuit or travel timeline. Take the time to explain why we are here and understand our actions can cause disruption. Many times, listening to them will make the encounter turn out to be a positive public contact.

Stop...Think...Talk...Act

- Before engaging the fire, stop and ensure you have all the needed information, and no questions remain unanswered.
- Have all assigned resources thoughts been shared prior to beginning work.
- Have the needed conversations, sharing info/different ideas, been shared.
- After all these have happened you are ready to Act.

Slow and Steady

Safe and Secure

Incident Safety Officers: Pat Sheridan, Brian Beisel

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.				
BLACK BEAR				Branc	h:	Т	Division/Group	<u> </u>
				2.40			21110101111011	
2. Operational Period:	DAY						A/C	
Date/Time From:		Date/Time To:					A/C	
11/21/2023 0700 TUE		11/21/2023 190	00 TUE					
4.	Inconsiste to		Operations Personn					
OPERATIONS CHIEF	DERRICK MOO	JRE	DIVISIO	ON/GROU	P SUPERV	ISOR	ID HILL (T)	
5.		Resou	urces Assigned this	Period		•		
Strike Team / Task Fo		LWD	Laadan		Number	D	O# DT /Time	Diele He DT /Time
Resource Designate	or	LWD	Leader		Persons		Off PT./Time	Pick Up PT./Time
C-1 HCIA PATRICK 18C		11/28	JOSH CHILES		20	FINES	CREEK CC/0700	FINES CREEK CC/1900
C-5 HCIA SRV#4		11/21	GILBERTO MUNOZ		20	FINES	CREEK CC/0700	FINES CREEK CC/1900
E-8 OZARK MEDICS		11/28	CODY KELLER		2	FINES	CREEK CC/0700	FINES CREEK CC/1900
6. Control Operations/Work Assign	anmonts:							
Task: Monitor and patrol the	-		1 1					
Purpose: Keep fire from impacting any values at risk. End state: Control lines are reinforced, fire spread is minimized, fire does not pose a threat to any critical values, structures, or								
natural resources within or a			minimizea, iire ao	es not p	ose a m	eat to	any chiicai vai	ues, structures, or
7. Special Instructions:								
With incoming weather conditine.	ditions for Tu	esday, have	crews locate in a	safe spo	ot to whe	re they	can react to a	ny changes on the
8.		Division	/Group Communicat	ion Sumr	mary			
	Channal					NAV	TV Tono/NAC	Mada
Function	Channel DIV A/C	RX Frequency 168.0500			TX Frequer		TX Tone/NAC	Mode A
TACTICAL	R8 FIRE IA	166.5625		-	166.56		131.0	
	MEDEVAC	155.3400			155.34		156.7	A
	EMERGENCY	168.6250			168.62		110.9	A
9. Prepared By (Resource Unit Le			ved By (Planning Se	otion Chi				T
19. Prepared By (Resource Unit Le	sauti j		Ved By (Planning Se	CHON CHI	c i)		1/20/2023	Time

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ICS 204 WF (1/14)

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Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Contro	ilea Unc	lassified i	Intori	mation//i	Basic				
						Branch	٠-		Division/Grou	ın.	
BLACK BEAR						Bianci	١.		Division/Grou	ıp	
2. Operational Period:	DAY								5 /0		
Date/Time From:		Date/Tim							E/G		
	TUE	11/21/2023	3 1900	TUE							
4.	uee bennow Mo	205	Opera	ations Pers			D OLIDED)	//OOD	LIAGONIUEADLEN	,	
OPERATIONS CI	HIEF DERRICK MO	JRE		l Di	VISIO	N/GROUP	PSUPERV	ISOR	JASON HEADLEY	,	
5.		R	esources	Assigned	this P	Period					
Strike Team / Tas Resource Des		LW	D	Lea	ıder		Number Persons	Dro	op Off PT./Time	١,	Pick Up PT./Time
C-3 HCIA MILLER	3	11/2		CANO			20		-		ES CREEK CC/1900
C-4 HCIA PATRICK 18A		11/2	oe BEN	I LEWIS			20				ES CREEK CC/1900
C-6 HCIA NORTH PACIFIC		11/2	25 JUA	N PADILLA	A		20	FINES	S CREEK CC/0700	FIN	ES CREEK CC/1900
E-7 OZARK MEDICS		11/2	28 AND	DREW WES	ST		2	FINES	S CREEK CC/0700	FIN	ES CREEK CC/1900
ERFM UTV							2	FINES	S CREEK CC/0700	FIN	ES CREEK CC/1900
6. Control Operations/Work	Assignments:										
Task: Monitor and patro	ol the AT and gro	undhoa c	reek trail	l.							
	_										
Purpose: Keep fire from	impacting any v	alues at i	ISK.								
End state: Control lines				mized, fire	e doe	es not po	ose a thr	eat to	any critical val	lues	s, structures, or
natural resources within	or adjacent to th	ne divisio	۸.								
7. Special Instructions:											
Coordinate with READ											
Determine need for night	ntshift operations	to mitiga	te smoke	e Impacts	s and	d roadsio	de sign n	nessa	aging on I-40.		
8.		Div	iolon/Crou	ıp Commu	nicoti	an Cumm	2011				
	Channel			1				· · NIA	A/ TV Taga/NIA/	$\overline{}$	Mada
Function TACTICAL	Channel DIV E/G	RX Frequ	7250	RX.	Tone/ 131.8		X Frequer		N TX Tone/NA0		Mode A
TACTICAL	R8 FIRE IA		5625		131.0	<u>, </u>	166.56		131.0		A
TACTICAL	MEDEVAC		3400				155.34		156.7		A
AIR GUARD	AIR EMERGENCY		6250				168.62		110.9		A
9. Prepared By (Resource Ui				 By (Plannin	g Sec	tion Chie			Date	T	Time
SARAH BRIDGES	,			TORONTO	•		•		11/20/2023		000
ONINALI DINIDGES			MUNDA	LONONIO	,				11/20/2020	اكسا	,,,,

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ICS 204 WF (1/14)

AIR OPERA	AIR OPERATIONS SUMMARY	Prepared By:	Prepared By: Keith Haskins AOBD(t)	SD(t)	Prepared Date:	11/20/23	Prepared Time:	ie: 1700
1. INCIDENT NAME	ME Black Bear		2. OPERATIONAL PERIOD 11/21/2023	AL PERIOD	START TIME 0700	END TIME 1900	SUNRISE 0715	SUNSET 1722
3. REMARKS (Safety Notes, Hazards, etc.) Ensure tactical aviation use is i	3. REMARKS (safety Notes, Hazards, etc.) Ensure tactical aviation use is in alignment with incident		4. RE/	4. READY ALERT AIRCRAFT		? (Consult the FAA websi	5. TFR (Consult the FAA website for any changes and/or additional details) TFR: FDC 3/3078	es and/or additional details) TFR: FDC 3/3078
ICP/Aviation Ope	ICP/Aviation Operational Briefing 0830 Black Bear Helibase			Initial Attack: As requested by dispatch.		Effective Date November 17-		
HAZARDS: Pov winds, smoke, l	HAZARDS: Power Lines, Wildland/Urban Interface, gusty erratic winds, smoke, high density altitude, and over flying of roadways.	ban Interface, gust and over flying of r	_	N38HX (AS350 B3) EMT on crew no longer short haul capable Location: Athens, TN (MMI)		December to Beginning Time 1300 UTC/800 EST		Tos.
All IWI Medivac decimal minute	All IWI Medivacs will need lat/long in DDD ∘MM.MMM' (degrees decimal minutes) included for location of MIR	DDD ∘MM.MMM' (d in of MIR		Medivac: LIFE FORCE Air Medical (EC135)		Ending Time 2300 UTC/1800 EST	2	
Please send all costs to: croatan833@gmail.com	Please send all costs to: croatan833@gmail.com and <u>2023.blackbear.finance@firenet.gov</u>	bear.finance@firene		Location: Andrews, NC (RHP)		Surface to 8000' MSL	TFR Frec	TFR Freq: 118.9750
6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	S	F	8 AVAIL A	8 AVAIL ABLE RESOURCES (FIXED WING)	S (FIXED WING)
AOBD	Mike Kerrigan	716-957-4705					AERIAL SUPERVISION	NOISI
AOBD(t)	Keith Haskins		A/A Secondary	134.5750			TY MAKE/MODEL	DEL
ASGS	Keith Haskins	850-408-2678	A/G 3 (Primary)		169.2000	N400DS A	AA01Q Cessna 402 AA201 Aero Commander 690A	AVL ander 690A CHA
			(5.1)		001			
ATGS	Gordon Grosslight		FIt FIw		Rx/Tx 168.650 110.9	N294EA N297EA	T104 MD-87 (LAT T107 MD-87 (LAT	CHA CHA
HEBM	John Nobles	239-777-8455	Command Sutton Top Rptr	uc	172.2250 103.5 RX 165.0125 131.8 TX	N471NA N5AE	_	
						UNMANNE	UNMANNED AIRCRAFT SYSTEMS (UAS)	TEMS (UAS)
			VMED28		155.340 RX		AVIATION LOCATIONS	
			Air Guard		168.625 RX	~	ELEVATION L) 2164' N 35 26.16	LAT × LONG .16 W 82 32.500
Dispatch	NCICC Dispatch	828-257-4264				W Carolina (RHP) Lovell Field (CHA)		
9 RESOURCES (HELICOPTERS)	HEI ICOPTERS)	-	=	_	_	=		
FAA N# TY	MAKE/MODEL BASE	SE RO# AVAIL	L REMARKS	FAA N#	TY MAKE/MODEL	EL BASE	RO# AVAIL	REMARKS
		A-35 A-3						
NEHE	1/1V	0080	a c					
Codes for Re	Cargo P : Pa	sengers B : Bucket SN :	Snorkel/Tanked R: R	appel SH: Short	Haul E : Extraction N	I: Medical Evacua	ation H: Hoist PSD:	Aerial Ignition

			Controlle	d Unclassif	Controlled Unclassified Information//Basic	//Basic			
	INCIDENT RADIO COMMUNICATI	DIO COMMU	NICATIONS	1. INCIDENT NAME	\ME	2. DATE/TIME PREPARED	PREPARED	3. OPERATIONAL PERIOD DATE/TIME	ш
<u></u>	PLAN 1-205			BL	BLACK BEAR	11/20/23	3 1700	11/21/23 0700 1900	
ပိ	Communications Unit Phone: OUT OF SERVICE	one: OUT OF SERVIC	.						
Ch#	Channel Name	Assignment	RX Frequency	RX Tone / NAC	TX Frequency	TX Tone / NAC	Mode Digital (D) Analog (A) Mixed (M)	Remarks	
1	TAC 1	DIV A/C	168.0500	131.8	168.0500	131.8	4		
2	TAC 2		168.2000	131.8	168.2000	131.8	⋖		
က	TAC 3		168.6000	131.8	168.6000	131.8	⋖		
4	TAC 4	DIV E/G	166.7250	131.8	166.7250	131.8	⋖		
5									
9									
7									
∞	SUTTON		172.2250	103.5	165.0125	131.8	⋖	ASHEVILLE DISPATCH	
6	A/G PRI		169.2000		169.2000		∢		
10	A/G IA		167.4250		167.4250		∢		
11	R8 FIRE	IA TAC	166.5625		166.5625		A		
12									
13									
14									
15	VMED28	MEDEVAC	155.3400		155.3400	156.7	A		
16	AIRGUARD	AIR EMERGENCY	168.6250		168.6250	110.9	4	EMERGENCY & REDIRECT	
5.	5. I-205 Prepared By	RONALD REGAN 828 772 8514	N 828 772 8514	CLONE VER	CLONE VERSION BB 11/18			SCAN FOR RADIO HELP AND TUTORIALS	
	СОММИ	COMMUNICATIONS SAFETY MESSAGE:		: POST LOOK	OUTS TO RELAY ME	SSAGES IN	AND OUT O	PLEASE POST LOOKOUTS TO RELAY MESSAGES IN AND OUT OF POOR COVERAGE AREAS.	

FINANCE



PLEASE E-MAIL ALL CTRs/SHIFT TICKETS TO **2023.blackbear.finance@firenet.gov**

(Electronic scanning instructions can be found in the Incident QR code/Linktree)

INCLUDE THE FOLLOWING KEYWORDS IN THE SUBJECT LINE:

Include key word TIME for Agency Overhead and Crews
Include key word PROC or EQUIPMENT for Contract Equipment, Crews and Cooperators
Include key word COST for Buying Team and Aircraft

- o Please ensure CTRs/STs are completed accurately and signed
- Please submit CTRs each day
- Submit electronic CTRs/Shift Tickets as PDF documents

Fines Creek Community
Center Wi-Fi:

BlueSpruce Password: Blu3Team

*Please include DETAILED remarks for Travel, Hazard Pay, etc.

i.e. "Hazard Pay for working/patrolling on an uncontrolled fire line" or "Travel Pay- 11/8 travel from Little Rock, AR to Murphy, NC all times CST"

IF YOU HAVE NOT TURNED IN ANY OF THE DOCUMENTS LISTED BELOW, PLEASE SEND TO THE FINANCE E-MAIL.

- If you are an AD, we need a copy of your Casual Hire form & Resource Order (use keyword TIME)
- If you are a Cooperator or Contractor, we need a copy of your Agreement/ Contract and Resource Order (use keyword PROC or EQUIPMENT)
- All Contract/Cooperator Equipment needs to have a Pre-Use Inspection form (use keyword PROC or EQUIPMENT)
- If you are a Crew, we need a copy of your Manifest as well as the documents mentioned above (use keyword PROC or EQUIPMENT for contract crews and TIME for state/agency crews)

Please send all questions to **2023.blackbear.finance@firenet.gov** and a member of Finance will reach out to you. Please include your preferred contact method & information!

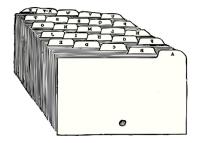
<u>CLAIMS</u> - During and prior to release from an incident, personnel may request repair or replacement of equipment or property that was lost or damaged on the incident using the OF-289 process. Loss or damage must be attributable to work on the incident and not for normal wear and tear. Other property that must also follow the OF-289 process for repair or replacement include <u>tires</u> and **chainsaws.**

Contact COMP Terri McDonald for the latest electronic version of the OF-289 prior to submission of a claim. Outdated OF-289 claim forms will not be accepted.

<u>COMP</u> - Excluding injuries or illnesses that occur within the IWI process, all personnel needing medical care <u>for any reason</u>, must contact the MEDL before going to a hospital or clinic. The MEDL will coordinate with the COMP if a CA-16 is needed.

For further assistance on COMP/CLAIMS, please contact Terri McDonald at 352-454-5385.

DOCUMENTATION



We will be documenting files for this incident electronically. Please follow the procedures as outlined below for documentation. If you need help, please contact me Michelle Hale DOCL (t) at 619-813-4202 or Teams message as I am working virtual.

Channels will not be searched for documents or any other record, items left there will not become permanent records.

- 1) <u>Blue Team Members</u> If possible, upload your files in the Teams sharepoint site for this incident "2023_NCNCF_BlackBear". Go to "General", click on "Files" and find "**01 Drop Box"**. Place your final documents in the respective section folders and I will then file your documents daily in the permanent "Final eDoc Box".
- 2) Fire support personnel If possible, send in your documents (i.e ICS-214 by photo, word, or pdf) using the email 2023.BlackBear.docs@firenet.gov and I will file your documents in the appropriate "Final eDoc Box".



BLACK BEAR DEMOB UNIT NC-NCF-230334

Demob Day Approaching? Follow Process Below

DEMOBILIZATION CHECK-OUT PROCESS

Demob Unit Leader: Lorie Price (385) 405-6440
 2023.blackbear.demob@firenet.gov

This incident is using a "Virtual" checkout process for demobilization.

PROCESS FOR VIRTUAL DEMOB

- 1. Ensure that you have submitted a <u>Demob Request Form</u> (using QR code as shown in #1 "Demob Request 3 Days Out") for you to start the process to release you from the incident.
- 2. If you need a flight arranged for you, please submit a <u>Flight Request Form</u> (using QR code as shown in **#2** "Flight Request 3 Days Out").
 - If you make your own flight, provide a copy of your itinerary to Demob.

NOTE: On your demob date, do the following:

- Return gear and supplies.
- Receive inspections, etc.
- Return Radios and other communications equipment.
- Time/Finance Ensure that all CTRs and/or shift tickets have been submitted and you
 have received your final, signed OF-288 Time Report or OF-286 invoice.
- **3.** Once the above steps have been completed, you will fill out "Step 3" the Demob Release Form (using OR code as shown in #3 "Demob Release Day of DMOB after cleared Finance") or contact the Demob Unit Leader to confirm your release from the incident.

DO NOT FILL OUT THE DEMOB RELEASE FORM UNTIL ALL PRIOR STEPS HAVE BEEN COMPLETED!



1 Demob Request 3 days out



2 Flight Request 3 Days OUT



3 Demob Release Day of DMOB after cleared Finance

11/20/2023

TENTATIVE RELEASE BLACK BEAR US-NC-NCF-230334

OVERHEAD

O-14	1300	(FFT1)	YEARACK, BRANDON M
O-23	1400	(SEC2)	LAMB, TIM E

11/21/2023

TENTATIVE RELEASE BLACK BEAR US-NC-NCF-230334

CREWS

C-5	1600	(CR2I)	CR2I - SRV #4

EQUIPMENT

E-12	1200	(ENG6)	ENG6 - PRO TEMPS, INC 296168
L-12	1200	(LINGO)	LINGO - FIXO I LIVIF 3, INC 230100

OVERHEAD

O-50	0600	(LOFR)	GASTON, ANDREW V
O-15.6	0700	(DIVS)	BOWDEN, MICHAEL W
O-60	1100	(OSCC)	MCKINNEY, WESLEY JACOB
O-35	1200	(RESL)	BRIDGES, SARAH E
O-32	1200	(EMPF)	EMPR - EMERGENCY RESPONSE FIRE
O-15.19	1600	(ORDM)	SCOGGINS, RANDY
O-15.15	2000	(FBAN)	ZIEL, STEVE

11/22/2023

TENTATIVE RELEASE

BLACK BEAR US-NC-NCF-230334

OV	ER	HE.	ΑD
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O-57	0600	(INCM)	BATES, DENISE RAE
O-45	0600	(SEC1)	BROWN, BRANDON R
O-38	0800	(BCMG)	GRAY, GARY
O-27	1200	(GISS)	BEASLEY, DIANA MEREDITH
O-15.32	1200	(ITSS)	DIAZ-ROHWEDER, YASMIR M
O-43	1200	(RCDM)	DIETRICH, ROBERT J
O-41	1200	(RADO)	PEEK, DINA
O-15.24	1230	(FSCC)	KAVALDJIAN-LISKEY, TAMAR L
O-37	1300	(GSUL)	SOUTHARDS, TIMOTHY G
O-51	1400	(SOFR)	COLE, BRIAN A
O-15.12	1400	(ITSS)	CRAWFORD, TAMMY I
O-15.11	1400	(SITL)	RIGGIN, JEFFREY D
O-15.22	1400	(SPUL)	STOGNER, HOWARD AZELLE
O-15.20	1600	(GSUL)	CHAPIN, RANDY LEE
O-30	1600	(THSP)	CLEMONS, CHRISTINA T
O-15.14	1600	(GISS)	SMITH, LAWRENCE ALLEN
O-28	1800	(PSCC)	WILLIAMS, MICHAEL
O-34	1930	(DMOB)	PRICE, LORIE

11/23/2023

TENTATIVE RELEASE BLACK BEAR US-NC-NCF-230334

CREWS	
O: \= :: O	

C-2	0600	(CRWC)	CRWC - ANACONDA - CREW #1 - MOB
OVERHEAD			
O-40	0300	(COML)	STEARNS, BARRY HAYS
O-39	0600	(BCMG)	HAUSER, LARRY
O-15.40	1000	(FACL)	BROSTROM, LEWIS A

Training Message

With pending demobilization for most resources, please make sure you are documenting your training experience. Have honest, constructive, positive conversations among your trainer and trainee. Reach out if you have any questions about documentation, or need guidance during your conversation.

Position Task book Evaluation Forms, ICS 225- Performance evaluations, and CIM evaluation forms are all available via the QR code on the front page of the IAP.

Please reach out to the Incident Training Specialist Ryan Hopkins if you have any questions or concerns regarding your training experience and please register via the QR code below or follow the linktree on the cover page of the IAP.





Ryan Hopkins- Incident Training Specialist, TNSPt ryan_hopkins@firenet.gov

PIO Information









Email

2023.blackbear@firenet.gov

(submit photos to this email address if you are unable to send through Flickr)

<u>F</u>acebook

facebook.com/nfsnc

If this is your first time using Flickr, you will need to do the following:

- 1. Join the Black Bear Fire group using QR code on the right
- 2. Sign up/sign in/download the app (if you don't have it) it's a fairly easy process (name, email, create a PW)
- Upload photos to your Flickr account. It will be easiest to create an album for your incident photos. Please title your photos with the Division you're working in.
- 4. Select the photos you want to share and use the 'share' feature (right pointing arrow at the bottom of your screen) and share with the Black Bear Fire group.

Phone Number

828-998-0465

Flickr (submit photos here)

https://www.flickr.com/groups/blackbearfire/



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

1. Incident/Project Na	me					2. On	erational Period					
Black Bear							11/21/2023					
2. Medical Aid Stations												
Name			Location				Phone			Advanced Life Support (ALS)		
										YES	NO	
Shanna Ellis ME	DL		ICP			(31	18)229-6515 or (318) 22	4-0421			X	
3. Ambulance Services												
Name				Locat	tion		Phone			Advanced Life Support		
II I I I I I I I I I I I I I I I I I I				· ·	011		011			YES	NO	
Haywood County EM				Local Local			911			X		
Cherokee County EM	IS (ICP)			Local	911		911			Λ		
4. Air Ambulance Services	2											
Air Ambulance Re						Location				Phoi	ne	
MAMA					Ashev	ville/Frankl	in, NC			800-962		
UT/Lifestar					K	Knoxville, T	N			865-544	1-9112	
Life Force				McCaysville, TN						423-778-5433		
											1	
5 Hagnitals												
5. Hospitals	l		Taranal Time Helips			nad						
Name/Address	Lat/ Long		Travel Time		Гime	Phone	пеп	Level of Care Fa		Care Facility		
Name/Address			15	Air Ground		Ground	rnone	YES	NO	Level of	care racinty	
Haywood Regional Medical	_							1125	110			
Center	Lat:		N 35 31.564				828-452-8116	X			ER	
262 Leroy George Dr.			W 82 56.594				020-432-0110	Λ			EK	
Clyde NC	Long:											
University of Tennessee MC	Lat:	N.	35 56.498									
1924 Alcoa Hwy	Long:	W	83 56.630				865-305-9000	X		Level 1 Trauma		
Knoxville TN	VHF:											
Mission Hospital	Lat:	N.	35 34.53									
509 Biltmore Ave.	Long:						828-213-1948	X		Level	2 Trauma	
Asheville NC	_		82 32.49									
Atrium Health/Wake Forest	Lat:		N 36 05.374									
Baptist Medical Burn	Long:	W	080 16.219				22 (74 (2042	v		Burn Center		
Center 1 Medical Center Blvd	VHF:						336-716-3813	3X13 X		L	Level I	
Winston-Salem NC												
Murphy Medical Center	Lat:		N 35 04.316				828-837-8161	X			ER	
E. US Hwy 64 Alternate	Long:		W 83 58.084				020 037-0101				LIC	
Murphy NC	VHF:											
6. Clinics												
Name		A	ddress		P	hone	Hours					
Urgent Care Center –	183 Ledford					837-4712	Mon-Fri 0800					
Erlanger Western Carolina								0-1700				
Hospital (ICP)												
Mercy Urgent Care	120 Frazier			Ţ	828-2	210-8333	Mon-Sun 080	00-1800				
(FOB)	Waynesville	e NC										
							1					

. Area Location Capabili	ity			
ck Bear				
A/C	EMS Resp	onders & Capability:	Local 911	
E/G	EMS Responders & Capability:		Local 911	
8. Prepared By (Medical Unit Leader) 9. Date/Time			10. Reviewed by (Safety Officer)	
Shanna Ellis, MEDL (318) 229-6515 11/20/2023			Pat Sheridan SOFC	

ICP: All injuries/illnesses must be reported to the MEDL and Safety Officers prior to treatment at any medical facility.

- MEDL Shanna Ellis 318-229-6515 and 318-224-0421
- SOFC Pat Sheridan 540-490-1764
- SOFC Brian Beisel 270-978-1610

IWI Protocol:

Communications is a challenge on this fire. Typically, no single communication systems provide complete coverage. Use the following methods to communicate an IWI event:

- 1. Use cell phone to call 911, if unsuccessful,
- 2. Use Forest Service radio to call "Asheville Dispatch" to initiate the notification of IWI to them.

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:	Date Fron	n: Date To: n: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:				
Nan			ICS Position		Home Agency (and Unit)
7. Activity Log:	T				
Date/Time	Notable Activities				
8. Prepared by: Na	ame:		Position/Title:		Signature:
ICS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:					
7. Activity Log (continuation):									
Date/Time	Notable Activities								
8. Prepared by: Na	ı ame:	Position/Title:	Signature:						
ICS 214, Page 2		Date/Time:							

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

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

Use the following items to communicate situation to communications/dispatch.

. CONTACT COMMUNICATIONS	/ DISPATCH (Verify correct	frequency prior to starting report)
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Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

INCIDENT STATUS: Provide incident symmetry (including number of patients) and command structure.

Ex: "Communications, I have a Red point patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout

ivieadow iviedicai, iC	is TFLD Jones. EM i	「Smith is providing medical care.'	,		
	gency / Transport ority	□ RED / PRIORITY 1 Life of Ex: Unconscious, difficulty by UPRIORITY 2 SEX: Significant trauma, unab. □ GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor h	oreathing, bleeding sever Serious Injury or illnow He to walk, 2° – 3° burns Nor Injury or illness	rely, 2° – 3° burns more that ess. Evacuation may l not more than 1-3 palm size	n 4 palm sizes, heat stroke, disoriented. De DELAYED if necessary. PS.
Nature of Inj	ury or Illness				
	& m of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpor	t Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient	Location			L	Descriptive Location & Lat. / Long. (WGS84)
Inciden	nt Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incid	ent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patier	nt Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIE	NT ASSESSMENT	Γ: Complete this section for each pa	tient as applicable (start w	ith the most severe patient)	
	ent: See IRPG page	⊇ 106			
Treatment:					
	on (if different): (D	escriptive Location (drop poin	t, intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extraction	on Site Size and H	azards:			
5. ADDITIONAL F	RESOURCES / EQI	JIPMENT NEEDS:			
Example: Paramedio	c/EMT, Crews, Immol	bilization Devices, AED, Oxygen, 1	Frauma Bag, IV/Fluid(s),	Splints, Rope rescue, Whee	eled litter, HAZMAT, Extrication
	TONS: Identify St Channel Name/Num	ate Air/Ground EMS Frequer	Tone/NAC *		Tone/NAC *
Function COMMAND	Channel Name/Nur	nber Receive (RX)	Tone/NAC	Transmit (TX)	Tone/NAC "
AIR-TO-GRND					
TACTICAL					
7. CONTINGENCY ahead.	Y: Considerations:	If primary options fail, what acti	ons can be implemente	ed in conjunction with prin	nary evacuation method? Be thinking
	NFORMATION: Up	,			Voor Colm Think Clouby Act Decisively