### HURRICANE RIDGE

NC-NCF-220280 P8P4PU (0811)



# INCIDENT ACTION PLAN

THURSDAY 12/01/2022 0700 - 2100

IAP and MAPS



### 2. Date 1. Incident Name 3. Time INCIDENT OBJECTIVES Prepared Prepared **Hurricane Ridge** 11/30/2022 2000 4. Operational Period Thursday, December 1, 2022 0700 - 2100 5. General Control Objectives For The Incident (Include Alternatives) **OBJECTIVES:** 1. Firefighter and public safety will be enhanced through the use of sound risk management and hazard mitigation. Stop, Think, Talk and then Act. Establish a shared commitment by all, that operations are implemented with the least firefighter exposure necessary to meet incident objectives. 2. Keep fire North of the I-40, South of Hurricane Spur, West of Hurricane Creek Road and East of Cold Springs Road. 3. Use suppression strategy and tactics commensurate with resource values. Protect the purchased commercial timber stands in the Twelve Mile area, the Bear Sale and Raven Sale, by not allowing fire to enter the stands or minimizing the fire impacts, to avoid financial loss and the ecological benefits from the planned timber harvesting. Minimize fire impacts to protect private property and private and public infrastructure along Hurricane Creek Road (also know as Haynes Road), particularly structures and the cemetery, and the Harmon Den Campground and Day Use Trailhead, to reduce the potential for adverse social, financial, and economic hardship. 5. Use and enhance the strong relationships with local and state cooperators, and communities to collectively meet the objectives of the incident and to build capacity for future events. 6. Ensure timely and accurate information is distributed to interested parties, partners, timber sale purchasers, adjacent private landowners, affected outfitters and permittees, and local and state government through good communication with Agency Administrators and by implementing an effective public information effort. Manage the incident in the most efficient and cost effective manner that is commensurate with values at risk. 6. Weather Forecast For Period See Attached Weather Forecast 7. General Safety Message See Attached Safety Message. 8. ATTACHMENTS (X IF ATTACHED) [X] Organization List - ICS 203 [X] Medical Plan - ICS 206 [X] Safety Message [X] Division Assignment Lists - ICS 204 [] Vicinity Map [X] Fire Weather [X] Air Operations Summary – ICS [X] Communications Plan - ICS 205 X ] Incident Map 220

Dan BelangerDavid McFeeICS 202NFES 1326

10. Approved By (Incident Commander)

9. Prepared By (Planning Section Chief)

ORGANIZA	TION A	SSIGNMENT LIST	9.		Ope	rations Section
1. Incident Name			Field Ops	Sh		nson(t)/James DelaRiva (t)
Hurricane Rid	ge		Planning/Ops	Gr	eg Philip	op
			a.			
2. Date		3. Time	Branch Director			
11/30/2022		2000	Deputy			
4. Operational Period	1		Division/Group		Α	Unstaffed
Thursday, Dec	ember	· 1, 2022 0700 - 2100	Division/Group		В	Paul Pittman (t)
5. Incid	ent Co	mmander and Staff	Division/Group		С	Bryan Smith
	Ι					Frank Blankenship(t)
Incident Commander(ICT 3)	David	McFee	Division/Group		F	Unstaffed
Incident Commander(ICT3 (t))	Mike	Good	Division/Group		н	Unstaffed
Safety Officer	Chris	Witkus/Jeff Greene(t)	Division/Group	)		
Information Officer	Lisa Julia	Jennings O'Shields Beanblossom				
6. A	gency l	Representatives	Division/Group			
Agency		Name	Division/Group	)		
District Ranger		Jen Barnhart	Division/Group			
Agency Administrator		Nick Larson	Division/Group			
NC State Reps.		Matt Hooper	Division/Group			
Resource Advisor		•	C.			
District FMO		Mike Good	Branch Director			
7.	Plani	ning Section	Deputy			
Chief		Dan Belanger	Division/Group			
Deputy			Division/Group			
Situation Unit		Olive Meters	Division/Group			
GIS		Olive Waters Darrin Stebbins(t)	Division/Group			
Documentation Unit			Division/Group			
Demobilization Unit			d.		Air O	perations Branch
Check-In			Air Operations			Keith Haskins
Human Resources			Air Attack Super		r	
Archeologist			Helibase Manag			
FBAN			Helicopter Mana			
Technicial Specialist			Helicopter Mana	ager		1
Technicial Specialist			10.		Fir	nance Section
Technicial Specialist	Logic	etics Section	Chief  Doputy Chief			Kerri Lyda-Taylor
8. Chief	Logis	stics Section Alexandra Davison	Deputy Chief Tim Unit			Louise Faustini
Deputy		Brandon Yearack	Procurement Ur	nit		
Receiving & Distribution Mngr			Compensation/0		ıs Unit	
Facilities Unit	PA 10		3 <del>-</del>	Mike Walker		
Ground Support/Equipm Manager						
Communications Unit	Prepared by (F	Plans	s Section	n Chief)		
Medical Unit	Dan Belang			,		
Driver	ĭ					
Ordering Mngr						

### WEATHER FORECAST

NCZ048-052-053-064-065-507-509-010900Madison-Haywood-Buncombe-Transylvania-HendersonRutherford Mountains-Polk MountainsIncluding 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
227 PM EST Wed Nov 30 2022

	Tonight	Thu	Thu Night	Fri
Cloud Cover	Clear	PCldy	MClear	PCldy
Chance Precip (%)	0	0	0	0
Precip Type	None	None	None	None
Min/Max Temp	25	49	30	50
Max/Min RH %	69	21	79	31
Wind 20FT/Early(MPH)	NW 9 G26	N 5 G20	s 3	S 5
Wind 20FT/Late(MPH)	NW 8 G26	Lgt/Var	S 4	S 7 G18
Precip Duration	0	0	0	0
Precip Amount	0.00	0.00	0.00	0.00
Precip Begin	•••	••••	0.00	0.00
Precip End				
LAL	1	1	1	1
Inversion (Temp/Time)	None	None	1800	36/0900
Dispersion	Good		Poor	,
Haines Index	4	5	5	5
DSI		1		1
Mixing Hgt(FT-AGL)		1400		1700
Transport Wnd (MPH)		NW 7		SW 21
Vent Rate (MPH-FT)		9800		35700
ADI Early	13 Gen Poor	22 Fair	2 Very Poor	28 Fair
ADI Late	13 Gen Poor	18 Gen Poor	3 Very Poor	
Max LVORI Early	2	2	3	3
Max LVORI Late	2	2	3	2
Min VSBY Early	9	9	10	
Min VSBY Late	9	10	10	
Turner Stability	5	3	6	3

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

.FORECAST FOR DAYS 3 THROUGH 7...

- .FRIDAY NIGHT AND SATURDAY...Mostly cloudy with a chance of showers. Lows in the lower 40s. Highs in the mid 50s. Minimum RH 38 percent. South winds around 5 mph.
- .SATURDAY NIGHT AND SUNDAY...Mostly cloudy. Lows in the mid 30s. Highs in the lower 50s. Minimum RH 63 percent. East winds around 5 mph.
- .SUNDAY NIGHT AND MONDAY...Mostly cloudy with a chance of showers. Lows around 40. Highs in the lower 50s. Minimum RH 63 percent. South winds around 5 mph.
- .MONDAY NIGHT AND TUESDAY...Mostly cloudy with showers likely. Lows in the upper 40s. Highs in the upper 50s. Minimum RH 79 percent. South winds around 5 mph.
- .TUESDAY NIGHT AND WEDNESDAY...Mostly cloudy. Showers likely. Lows in the mid 40s. Highs in the mid 50s. Minimum RH 70 percent. West winds around 5 mph.

							1			
DIVISION	N ASSIGNM	ENT LIST	1. Brand	:h			2. Division	n/Group		
							PLAN			
3. Incident Name			4. Opera	ational Per	iod					
Hurricane Ridge	1		Date	. 12	2/01/20	122	Time:	0700 - 21	00	
- i a i i o a i o a go			Operations Personnel							
			5. Operation	s reisoilli	EI .					
ICT3	David McFe		Division	Superviso	rs					
Operations Chief	Shane Bens James Dela		Safety C	Officer		loff (	roone (t)			
Operations Chief	Jailles Dela	• •					reene (i)			
		6. Re	sources Assi							
Strike Team/Ta Resource Des		Leader	LWD	Number Persons	Tra Need					
recourse Box	oignator	Locator	2112	1 Groons	11000	100	1 1711111		1 1711110	
UNSTAFFED										
UNSTAFFED										
7. Control Opera	ations									
•										
8. Special Instru	uctions									
	CI	EE COM		۸ TIO	VIC.	DI.	A N.I			
	31	EE COIVII		AIIOI	<b>V</b> 5	PL/	411			
			11				1		T	
Function	Frequency	System	Channel	Functio	n	F	requency	System	Channel	
TAC 1	. , ,	Í						•		
Air to Ground 2										
Prepared By (PSC	<b>(</b> )	Approve	ed By (IC.)			D	ate	Time		
Dan Belanger		David	McFee				1/30/2022		2000	
ICS 204									NFES 1328	

DIVISION	ASSIGNME	NT LIST	1. E	Branch				2. Division/Gr	oup	
								В		
3. Incident Name			4. 0	Operatio	nal Per	iod				
Hurricane Ridge				Date:	12	/01/20	22	Time: 0	700 - 2	2100
		5. 0	Opera	ations P	ersonne	el				
ICT3	David McFee		Div	ision Su	nerviso	rs	Paul	Pittman (t)		
1010	Shane Benson (t)  James DelaRiva (t)  Safety Officer  Jeff Greene (t)									
Operations Chief	David McFee Shane Benson (t) James DelaRiva (t)  6. Resources Assigned This Period  Mumb er Perso Perso Trans Drop Off Pick Posignator  Leader  Division Supervisors  Paul Pittman (t)  Jeff Greene (t)  Numb er Perso Trans Needed PT/Time PT/Time									
	6. Resou	ırces	Assigne	ed This	Perio	t				
Strike Team/Ta	ask Force/					Trar	ıs	Drop Off		Pick Up
Resource De	signator	Leader		LWD	ns	Need	ed	PT/Time		PT/Time
Bridgeport Helitacl	<b>(</b>	Kelly Ha	rper	12/15	6					
DOZ T-3 Grandfath	er 351 E-1	Seth Tho	mas	12/7	1					
DOZ T-3 D&D 7906	50 E-2	Doug Yo	ung		2					
ENG T-6 GRANDF	ATHER 651	5. Operations Personnel  Fee Division Supervisors Paul Pittman (t)  IaRiva (t) Safety Officer Jeff Greene (t)  6. Resources Assigned This Period  Leader LWD Numb er Perso Trans Needed PT/Time PT/Time  Kelly Harper 12/15 6  E-1 Seth Thomas 12/7 1  E-2 Doug Young 2  Trevor Buchannan 12/2 3  B.Bresson O-34 L.Dannemiller(t))O-35 12/6 2								
Pisgah Module				12/6	2					
Nantahala Modul	e E-7	Brandon Phili	ipps	12/1	4					
7 Control Operat	ione	1		l .	1	l				

#### Control Operations

- Monitor fire perimeter.
- Mop-up, as appropriate.

### 8. Special Instructions

• Maintain LCES

### **SEE COMMUNICATIONS PLAN**

				,			
Function	Fraguenay	Svstem	Channel	Function	Fraguenav	Svstem	Channel
	Frequency	System	Chamilei	Function	Frequency	System	Channe
TAC 1							
Air to Ground 2							
Prepared By (PSC	C)	Appro	ved By (IC.)		Date	Time	
Dan Belanger		David	d McFee		11/30/2022		2000

ICS 204 NFES 1328

DIVISION	ASSIGNME	NT LIST	1. Branch	1			2. Division/Gro	up
3. Incident Name			4. Operat	ional Peri	od			
Hurricane Ridge			Date:	12	/01/20	)22	Time: 07	00 - 2100
		5. C	perations	Personne	el			
ICT3	David McFee		Division S			Bryar	n Smith/Frank Bl	ankenship (t)
Operations Chief	Shane Benso James DelaR		Safety Of	ficer		Jeff G	Greene (t)	
		6. Resou	ces Assig	ned This	Perio	t		
Strike Team/Ta Resource Des		Leader	LWD	Number Persons	Trar Need		Drop Off PT/Time	Pick Up PT/Time
ENG T-6 APP 681	E-4	Arron Hayes	3	3				
ENG T-6 APP 682	E-5	Bryan Thomas	,	2				
UTV		Jones/Thomas	;	2				
7. Control Operat  • Monitor fi		er and check fo	r fire sp	read.				

• Mop-up, as appropriate.

### 8. Special Instructions

Maintain LCES

### **SEE COMMUNICATIONS PLAN**

Function	Frequency	System	Channel	Function	Frequency	System	Channel
TAC 1					· -	-	
Air to Ground 2							
Prepared By (PSC	C)	Ар	proved By (IC.)		Date	Time	
Dan Belanger		Da	vid McFee		11/30/2022		2000

ICS 204 NFES 1328

DIVISION	ASSIGNME	INT LIST	1. Branc	h			2. Division	n/Group	
							F		
3. Incident Name			4. Opera	tional Per	iod				
Hurricane Ridge			Date	: 12	/01/20	)22	Time:	0700 - 21	00
	5.	Operations	Personne	el					
LOTO									
ICT3	David McFee Shane Benso		Division	Superviso	rs				
Operations Chief			Safety O	fficer		Jeff G	Greene (t)		
	6. Reso	urces Assi	gned This	Perio	d				
Strike Team/Tas				Number	Tra		Drop Of		Pick Up
Resource Des	ignator	Leader	LWD	Persons	Need	ded	PT/Time	9	PT/Time
UNSTAFFED									
7. Control Opera	tions								
•									
8. Special Instru	ctions								
o. Special ilistru	Clions								
	SE	E COMM	UNICA	OITA	NS	PL	ΔN		
	<u> </u>		0.1.07		-				
F	F	O 1		F "				0	0' '
Function TAC 1	Frequency	System C	hannel	Functio	n	Fi	requency	System	Channel
Air to Ground 2									
Prepared By (PSC	)	Approved	By (IC.)			D	ate	Time	
Dan Belanger	David Mo	Fee			1	1/30/2022		2000	
ICS 204		1				1			NFES 1328

			T				T		
DIVISION	ASSIGNME	NT LIST	1. Branc	า			2. Division	n/Group	
							Н		
3. Incident Name			4. Opera	tional Per	iod				
Hurricane Ridge			Date	12	/01/20	122	Time:	0700 - 21	00
- Harrisans Hage		F	Operations			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	7 111101	0,00 2.	
		ე.	Operations	Personne	<b>3</b> 1				
ICT3			Division	Superviso	rs				
Operations Chief	David McFee ChShane Benson (t) James DelaRiva (t)  Ge Team/Task Force/ esource Designator  Cial Instructions  Cial Instructions  SEE CO  Cian Frequency System Cian Frequency System Cian Appleanager  Appleanager  Appleanager		Safety O	fficer		loff C	reene (t)		
ICT3  David McFee ChShane Benson (t) James DelaRiva (t)  6. Strike Team/Task Force/ Resource Designator  Leader  7. Control Operations   8. Special Instructions  SEE CON  Function Frequency System TAC 1 Air to Ground 2  Prepared By (PSC) Dan Belanger  David McFee ChShane Benson (t) James DelaRiva (t)  6.  Strike Team/Task Force/ Resource Designator  Feader  And		• •	<u> </u>		Б.		ileelle (t)		
O T /T.	/	6. Reso	urces Assiç						D: 1.11
		Leader	LWD	Number Persons	Tra Nee		Drop Of PT/Time		Pick Up PT/Time
UNSTAFFED									
ONOTALLE									
7 Control Opera	tions								
•									
8. Special Instru	ctions								
•									
	SE	E COMM	UNICA	1OIT <i>l</i>	NS	PL/	AN		
Eupotion	Fraguessy	System C	honnol	Eunotic	n	Г.	roguones:	System	Channal
	rrequency	System C	hannel	Functio	11	FI	requency	System	Channel
Prepared By (PSC	)	Approved	By (IC.)			D	ate	Time	
Dan Belanger		David Mo	Fee			1	1/30/2022		2000
ICS 204		1				ı.		1	NFES 1328

AIR C	PER	ATIONS	SUMMA	IRY	Prepare	ed By: Dan Bela	anger	ļ	Prepare	ed Date: <b>1</b>	.1/30/20	)22	Prepared	d Time: <b>2100</b>
1. NAME	:			2. OPS	PERIOD	DATE:	STAR	T TII	ME:	END TIME	:	SUNRIS	<b>E</b> : S	SUNSET:
Cold S	prings			12/01	/2022		0800			1800				
3. REMA		Helispot - Har Hurricane Gap				5.163 Long -82 5 g -82 59.1	9.790		4. REA	ADY ALER	T AIRCR	AFT	5	
6. PERS	ONNEL	. NAME	<b>.</b>	PHONE #	7. FF	REQUENCIES	AM		FM	8. F	IXED-WI	NG- Type	/ Make-Mo	del/ N#/ Base
АО	BD				А	IR/ AIR FW							NKERS-	
AS	GS	Keith Hask	kins(t)		Α	IR/ AIR RW								
AT	GS				All	R/ GROUND								
AT					С	OMMAND								
HL														
HE						DECK								
HEB	1-T					TOLC								
										OTHER F	EW AIDC	DAET		
9 HELIC	OPTER	L RS (Use Addition	nal Sheets	as Necess	arv)					OTHERT	W AIRC	NAF I-		
FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	Managers	FAA N#	T Y	MAKE/	MODEL	BASE	AVAIL	START	REMARKS
	2	490 SA		0800	1800	Kelly Harper +6								
					_		_							

10. TASK/ MISSION/ A	ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Perso	onnel Transpo	ort, Bucket Operations	, SAR, etc.
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO

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

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

We are ALL accountable for SAFE behaviors

Incident: Hurricane Ridge

**DATE:** 12/01/2022

### Look Up, Look Down and Look Around.

### Ask yourself-

- What is different today from yesterday?
- Do I understand my assignment and Leaders Intent?
- Am I still concerned of the Hazards I noticed on day one? Why not?
- Who are the resources I'm working with and around?
- If something went wrong, what would I do?
- Have I passed all pertinent information on to others?
- What am I not seeing?



### Motivate firefighters with a "can do safety" attitude.

- Prepare Your Subordinates
- Know Your Subordinates
- Set the Example

**KEEP YOUR HEAD** 

#### **Operational Leadership**

The most essential element of successful wildland firefighting is competent and confident leadership.

Leadership means providing purpose, direction, and motivation for wildland firefighters working to accomplish difficult tasks under dangerous, stressful circumstances.

In confusing and uncertain situations, a good operational leader will:

- TAKE CHARGE of assigned resources.
- ASSESS SITUATION by gaining intel.
- MOTIVATE firefighters with a "can do safely" attitude.
- DEMONSTRATE INITIATIVE by taking action in the absence of orders.
- COMMUNICATE by giving specific instructions and asking for feedback.
- SUPERVISE at the scene of action.

	COMM	UNIC	CAT	ION	IS P	LA	N
4/28/2022	National Forests	in NC Bas	ic Freque	ency List			
	DESIGNATION	RX	RX CG	RX NAC	TX	TX CG	TX NAC
FS Fire TACs	Region 8 Fire US TAC 2	166.5625 169.1250			166.5625 169.1250		
Forest Net Repeaters							
Tusquitee/Cheoah RDs	ZONE 1 C-C	171.4750	103.5		171.4750	103.5	
	JOANNA	171.4750	103.5		164.8750	136.5	
	WAUCHECHA	171.4750	103.5		164.8750	123.0	
	PANTHER	171.4750	103.5		164.8750	167.9	
	CHUNKY GAL	171.4750	103.5		164.8750	114.8	
	WAUCHEESI	171.4750	103.5		164.8750	156.7	
Nantahala RD	Nantahala C-C	171.7875	100.0		171.7875	100.0	
	COWEE	171.7875	100.0		164.9375	110.9	
	WINE SPRINGS	171.7875	100.0		164.9375	131.8	
	SCALY	171.7875	100.0		164.9375	103.5	
	TOXAWAY	171.7875	100.0		164.9375	146.2	
	ROUND MT	171.7875	100.0		164.9375	192.8	
Pisgah RD	ZONE 2 C-C	171.5500	103.5		171.5500	103.5	
	FRYING PAN	171.5500	103.5		164.1875	110.9	
	RICH MT	171.5500	103.5		164.1875	156.7	
	Z-2 TOXAWAY	171.5500	103.5		164.1875	146.2	
Appalachian/Grandfather RDs	ZONE 3 C-C	172.2250	103.5		172.2250	103.5	
Appaidoman/Granalathor RDS	CLINGMAN	172.2250	103.5		165.0125	136.5	
	GRANDMOTHER	172.2250	103.5		165.0125	146.2	
	HIGH PEAK	172.2250	103.5		165.0125	103.5	
	DUCKETT TOP	172.2250	103.5		165.0125	100.0	
	SUTTON TOP	172.2250	103.5		165.0125	131.8	
	PHILLIPS KNOB	172.2250	103.5		165.0125	167.9	
Uwharrie RD	UWHARRIE C/C	172.2250	110.9		172.2250	110.9	
Owname NE	BUCK MT	172.2250	110.9		165.0125	114.8	
	HARRISVILLE	172.2250	110.9		165.0125	127.3	
Croatan RD	CROATAN C/C	172.2250	131.8		172.2250	131.8	
oroutum ND	01(0)(1)(1)(0)(0)	172.2200	101.0		172.2200	101.0	
	JACKSON RPTR	172.2250	131.8		165.0125	123.0	
Aircraft	Air Guard	168.6250	101.0		168.6250	110.9	
, u. v. v. t	National Flight Follow	168.6500	110.9		168.6500	110.9	
	Air-Ground 13	167.4250	110.0		167.4250	1 10.0	
	Air-Ground 07	166.8500			166.8500		
	Air-Ground 54	168.5375			168.5375		
Weather	Asheville	162.4000			100.0070		
7704,1101	Robbinsville	162.5250	+				1
	Knoxville	162.4750					
	WNC	162.5250					
	Greenville/Chatt	162.5500					
	Georgia	162.5000				1	

MEDICAL PLAN	Incident I     Hurricane F			-	3.	3. Time Prepared 4. 1930		4. Div	Division			
5. Incident Medical Aid Station												
Medical Aid Stations Location									Paramedics Yes No			
			6.	Transp	ortatio	n						
A. Ambulance Services												
Name		Address	Address Phone/Contact			tact			Paramedics Yes No			
Haywood Medic Unit		Canton, I	Canton, NC 9		11				Х			
Madison EOC		Marshall,	Marshall, NC		911				Х			
AIR AMBULANCES												
MANAA Achovillo NIC		509 Biltm Asheville	<b>1</b> • • • • • • • • • • • • • • • • • • •									
B. Incident Medical Support												
			,	7. Hos	pitals							
Name	Name Address		Lat. – Lon.		Travel Time Air Ground		Phone		Helipad Yes No		Burn Center Yes No	
Vanderbilt Burn Center		1211 Medical Center Drive Nashville, TN		Drive	N/A	N/A			X		Х	
Priority Ambulance	ance Newport, TN			N/A	30 min	423-62	25-2200	Х			Х	
Tennova Newport Med	ewport Medical Center 435 Second Street, Newport, TN			N/A	N/A	423-62	25-2200	Х			Х	
Haywood Regional Me	dical Center	262 Leroy George Drive, Clyde NC 28721		ive,	45 min/ 1hr	1 hr.	828-45	66-7311	Х			Х
Mission Hospital		509 Biltmore Ave. Asheville, NC				828-21	3-1111	X			X	
Wake Forest Baptist M Center	edical	Medical Center Boulevard Winston-Salem, NC 27157 35° 12' 15.69" 80° 16' 18.48"			30 min	160 min	336-71	3-9000	Х		×	
8. Medical Emergency Procedures												
Note: Due to I-40 lane closures east of Exit 7, travel will be delayed due to traffic congestion. Tennova Newport Medical Center located in Newport, TN will be the closest available hospital with minimal delays along I-40.  FOLLOW THE "8-LINE MEDICAL PLAN" ATTACHED TO THIS IAP  Prepared by (Medical Unit Leader)  10. Reviewed by (Safety Officer)												
Prepared by (Medical Unit Leader)				Jeff Greene (t)								

# **Finance**

Hurricane Ridge NC-NCF-220280 P8P4PU23 (0811)

The Hurricane Ridge Finance Section is working virtually at this time. All CTRs, Equipment Shift Tickets and any COST documentation will need to be submitted electronically.

### All documentation for Finance needs to be submitted daily to:

### 2022.hurricaneridge@firenet.gov

- Email Subject Line needs to include RO#, Resource Name, Item Description
  - o i.e. − O-7 Lyda-Taylor CTR; A-1 490SA Daily Cost
- Time Documentation Submission (CTRs and Equipment Shift Tickets)
  - Needs to be Submitted Daily
  - Be sure to put the Resource Order #, Resource Name and Incident Supervisor's Signature on all CTRs and Equipment Shift Tickets)
- COST Documentation (Daily Helicopter, Supplies, etc.)
  - Daily Helicopter Cost
    - Needs to be Submitted Daily
  - Supplies
    - Needs to be Submitted Daily
    - Documentation needs to include S#, Date, Item Description, Cost

### **Friendly Reminder:**

- Pay Period 24 ends on Saturday, December 3, 2022
- Don't forget to work with your Home Unit Supervisor if you have any Use or Lose Annual Leave that needs to be restored
- USFS Employees:
  - For employees who are fully funded in WFSE, charge all base hours (TC01) to the B-Code; all other Transaction Codes to the P-Code
  - o For employees who are <u>not</u> fully funded in WFSE charge all hours to the P-Code

# INFORMATION

### We are posting on ...



**U.S. Forest Service - National Forests in North Carolina** 



**@NFsNCarolina** 

Please send pictures to share to:

**Lisa Jennings** 

Email: Lisa.n.jennings@usda.gov

Work Cell Phone: 828-337-1359

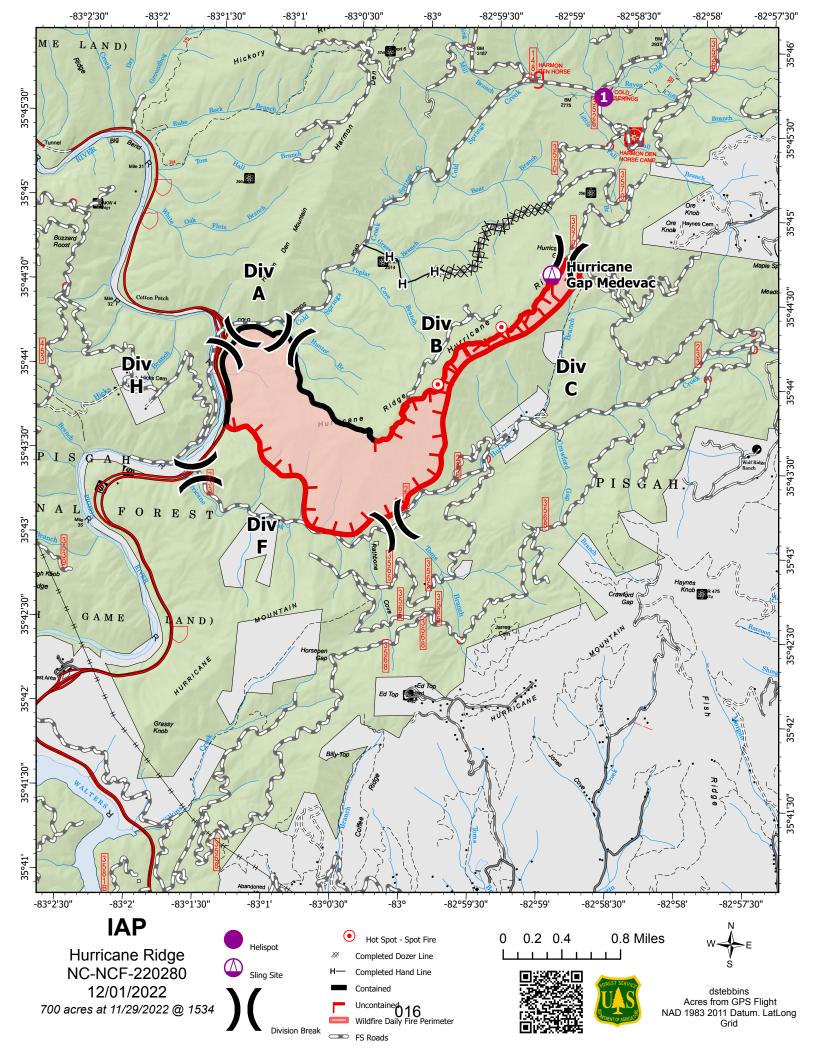
For information or media requests please contact one of the following PIOF (Public Information Officers)

**PIOF** 

**Lisa Jennings** 

**Bob Beanblossom** 

Julia O'Shields



UNIT LOG		1. Incident Name 2. Date Prepared		3. Time Prepared			
4. Unit Name/Designators		Unit Leader (Name and Po	6. Operational Period				
7.		Personnel Roster	Assigned				
Name		ICS Position		Home Base			
8.		Activity L	00				
Time			ijor Events				
Time		INIC	ijoi Events				
9. Prepared By:							

### **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

#### **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 summary (including number of patients) and command structure.

			providing medical care."	by a railing tree. Requ	iesuriy air arribularice to	-orest Road Tat (Lat./Long.) This will be the Trout			
•	ergency / Transport riority	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE  Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.  □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.  Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.  □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport  Ex: Sprains, strains, minor heat-related illness.							
	njury or Illness & sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transpo	ort Request	Air Ambulance / Short I Ground Ambulance							
Patient	t Location					Descriptive Location & Lat. / Long. (WGS84)			
Incide	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Inci	dent Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATI	ENT ASSESSMENT	Γ: Comple	te this section for each patier	nt as applicable (start wi	ith the most severe patient				
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)  Patient Assessment: See IRPG page 106									
Treatment:									
4. TRANSPORT	PLAN:								
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:									
Helispot / Extraction Site Size and Hazards:									
5. ADDITIONAL	5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:								
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication									
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable  Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC *									
COMMAND	Chamer Name/Nul	ilbei	Receive (RA)	TOHE/NAC	Transmit (TA)	TOTIE/NAC			
AIR-TO-GRND						+			
TACTICAL						+			
7. CONTINGENCY: <u>Considerations:</u> If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.									
8. ADDITIONAL INFORMATION: Updates/Changes, etc.									
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.									