INCIDENT ACTION PLAN

UPPER RUBY FIRE





For maps, evaluations, and IAPs Scan the QR Code!



Thursday, August 29, 2024

0600-2000 Operational Period

WA-COF-001850

AIR	Daily	Approval
DNR	%	
USFS	%	

221-BUE

P6 R6UC (0621) [P]

GROUND	Daily	Approval	
DNR	%		
USFS	%		

la didant Obiantina	1. Incident Name	2. Date Prepared	3. Time Prepared
Incident Objectives	Upper Ruby	8/28/2024	1200
4. Operational Period (Date and Time)			
8/29/2024	0600-2000		
5. General Control Objectives for the Ir	ncident (include Alternatives)		

- Provide for firefighter and public safety at all times. This includes the application of the "10 and 18", LCES, and the Risk Management Process.
- · Ensure structures and infastructure are properly identified and mopped up around
- · Minimize acres burned.
- Act professionally and in a manner that fosters good relationships with the public, private landowners, timber industry representatives, elected officials and other stakeholders.
- Follow agency policies at all times and respect the policies of the host agency.
- · Maximize opportunities for cost savings without jeopardizing public or firefighter safety
- · Provide timely communications and accurate information as it becomes available.

	See attached v	weather forecast
7. General Safety M	lessage	
• Provide for fi	refighter and public safety at all times	
Monitor com	pliance of 10 and 18 by all incident pe	rsonnel.
• Adhere to 2:	1 work/rest ratio for all fire line persor	inel.
 Aviation safe 	ty is high priority. Assess the risk again	nst the benefit of the mission.
	signed personnel understand emergen ations of nearest emergency responde	cy medical reporting & transport procedures rs & facilities.
. Attachments (che	eck if attached)	
	9. Prepared by (PSC)	10. Approved by (IC)
		1 (1)

1. Incident Name	Upper Ruby	9. OPERATIONS	SECTION
2. Date 8/28/2024	3. Time 1200	Planning	Greg Anderson
4. Operational Period	8/29/2024 0600-2000	Field	Shawn Soliday
5. INCIDENT COMMAI	NDER & STAFF	a. Division A	
Incident Commander	Andrew Stenbeck	Division Sup	Andrew Triolo
Safety Officer	Brad Lidell	TFLD	
Safety Officer	Mike Cook	b. Division M	
		Division Sup	Todd Dormaier
Medical Officer	Richard Grajek	TFLD	
Information Officer	Guy Gifford	c. Division Z	
Information Officer (t)		Division Sup	Brett Walker
6. AGENCY REPRESEN	TATIVE	TFLD	
Agency	Name	d. EQUIPMENT	
USFS	Luke Decker	Divison Sup	Jake Morse TFL(t)
USFS (t)	Marshell Moy	TFLD	
USFW	Cassie Roeder		
WA DNR	Pat Ryan		
7. PLANNING SECTION			
PSC (t)	Brian Hansen		
SITL (t)	Eric Krausz		
GISS	Kat Russell		
ITSS	Kyle Wagner		
		10. FINANCE SEC	CTION
Comms Manager	Shawn Pichette	Chief	Tina Paccerelli
СОМТ	Bob Leaming	PTRC	Laurie Babbitt
RADO	Kerry Nyhuis		
RADO	David Yoppini		
Trailer	509-389-2002		
8. LOGISTICS SECTION		11. CONTACTS /	OTHER INFORMATION
Chief	Matt Lougy	NEWICC (509) 68	5-6900
Chief (t)	Cole Shirley	wanec_expanded	d@firenet.gov
		Prepared by (Res	ource Unit Leader)
			Brian Hansen

	DIVISION A	SSIGNMENT LI	2. Division / Group							
l. Incident I	Name		4. Operational Period							
		Upper Ruby		Da	te: 8/29/2	024	Tim	ne: 060 0	0-2000	
. Operatio	ns Personnel				L					
Operations	s Chief	Sh	awn Soliday		Planning C	perations			Greg And	erson
Safety Office	cer		Brad Lidell		Division/G	roup Supervise	or		Andrew T	
	s Assigned this Pe	1	- A W ZIGEN		Division, 6	Toup super vis	01		Andrew	Holo
RO#		k Force/Resource	Leade	r	# People	Contact (ph		EMT	LWD	Remarks
0-7	TF	LD	ANDREW T	RIOLO	1	303-519	9-0302		9/4	
C-7		F-C101 THREE ERS	BRIANNA ST	TROBEL	21					
C-11	CRW2 - TRI CIT	TIES FORESTRY	ENRIQUE BA	ARADAS	20	509-400)-1745		9/8	
C-12	CRW2 - KI	TTITAS 421	CHASE BR	EWER	20	509-856	5-5504		8/29	
E-50	ENG3 - M	ISF - E312	SEAN HA	RRIS	7	360-410	1-5135		9/7	· · · · · · · · · · · · · · · · · · ·
		RYAN BIG			3	509-314	-9119		9/7	
E-52	ENG3 - RATTLES	NAKE RIDGE 4169	FABIAN BREI	NERMAN		509-307	509-307-9029		9/7	
0-14	SMOD - F	REPUBLIC	GABE GIDI	DINGS	15				9/1	
E-44	WTS2 - PEND O	RIELLE TENDER	PAT MILI	LER	1				9/5	
									0/0	
0-46	EM	1PF	TIM RICH	MOND	1				9/4	
					88					
. Work Ass	ignments									
. Special In	structions		E-11 /	AMB1 at	t Staging	; Area				
	cation Summary		L. I							
Funct	OMMAND	Name CMD 1	Mode A	151.5125	I N I	186.2	Frequency 158.4075	N		186.2
PRIMARY CO		CALSPL-E	A	171.475	N	146.2	164.625	N		103.5
SECON			A	151.76	N	186.2	151.76	N		186.2
		TAC 3	1 /1	707.10						
SECON	TAC	TAC 3 TAC 6	A	151.625	N	186.2	151.625	N		186.2
SECON ALPHA	TAC ENT TAC					186.2 0				186.2
SECON ALPHA EQUIPME	TAC ENT TAC RY A/G	TAC 6	A	151.625	N	0	169.2	N		0
SECON ALPHA EQUIPME PRIMAR	TAC ENT TAC RY A/G ARY A/G	TAC 6 A/G PRIMARY	A	151.625 169.2 167.95	N N	0		N N	Time:	

Incident No	DIVISION AS	SSIGNMENT	LIST	1. Brand	.11		2. Division / Gro	oup		M
3. Incident Name Upper Ruby					4. Operation					
					Da	te: 8/29	/2024	Tim	ne: (0600-2000
. Operations	s Personnel									
Operations 0	Chief		Shawn Solid	ау	Planning O	perations			Greg An	nderson
Safety Office	er		Brad Lidell		Division/Gr	oup Supervis	sor		Todd Do	ormaier
. Resources	Assigned this Pe	eriod								
RO#	Strike Te		Lead	der	# People	Contact (ph	one, radio freg, etc.)	EMT	LWD	Remarks
0-17	Force/R		SHANNOI	V CLARK	1		-770-4977		9/4	
0-15					+			-		_
0-13	TFL	D(t)	ROB E	DARK	1	505	-377-8312		9/4	
O - 19	RED RIV	ER MOD	ZAC CHRIS	STOPHER	9	505-	-469-5041		9/4	
E-18	ENG3 - AN FD E		MICHEAL	LUJAN	3	505-	505-617-5828		9/4	
E-19	ENG6 - CC BRUS		DOMINICK ORTIZ		4	505-	-400-5821		9/4	
E-20	ENG6 - RU 329203	- E 17	ALEC DAVIS		2	2 575-791-2053		2	9/4	
E-21	ENG3 - FAF	Company of the Compan	CODY	HILL	3	970-	-560-0650	1	9/4	EMT(I)
O-29	HEC	QB	NEWM	EIER	1	360-	-359-8552		8/29	
E-17	EXC2 - AN EXCAVAT		TODD ANI	DERSON	1	509-	721-0168		9/5	
0-31	REI		GREG N	OWAK	2	509-	993-4544	2	8/29	EMT(I)
					27			-	5/20	
Work Assign	nmonto				41					
Special Inst				E-11 AM	B1 at Sta	iging Are	2a			
	tion Summary									
Communicati	- Julian y	Name	Mode				Frequency			
Communicat	tion	The second state of the se	A	151.5125	N	186.2	158.4075	N		186.2
Funct PRIMARY CO	OMMAND	CMD 1				4450	164.625	A. I		
Funct PRIMARY CO SECONDARY C	OMMAND /	CALSPL-E	A	171.475	N	146.2		N		103.5
Funct PRIMARY CO SECONDARY CO MIKE	OMMAND / COMMAND / TAC	CALSPL-E TAC 4	A	151.7	N	186.2	151.7	N		186.2
Funct PRIMARY CO SECONDARY C	OMMAND / COMMAND / TAC ENT TAC	CALSPL-E TAC 4 TAC 6	A A A	151.7 151.625		186.2 186.2	151.7 151.625	N N		186.2 186.2
Funct PRIMARY CO ECONDARY C MIKE EQUIPME	OMMAND / COMMAND / TAC ENT TAC RY A/G	CALSPL-E TAC 4	A A A A A A	151.7	N N	186.2	151.7	N		186.2

DIVISION ASSIGNMENT LIST 1. Bran-					ch		2. Division / Gro	up		Z
. Incident N		Jpper Ruby	4. Operation	onal Period ete: 8/29/	2024	Tim	ne: 060 0	0-2000		
Operation	ns Personnel									
Operations	Chief		Shawn Solida	ny	Planning O	perations			Greg Anders	on
Safety Offic			Brad Lidell	Brad Lidell		oup Superviso	r		Brett Walk	er
	s Assigned this Peri Strike Tear				T			•		
RO#	Force/Res		Lead	ler	# People	Contact (phor	ne, radio freq, etc.)	EMT	LWD	Remarks
C-3	CR2I - NW HIGHLAND		SCHERT	ENLIEB	21	509-6	675-6452	2	9/1	
C-6	CRW1 - C YUKON TER		PIK	Œ	20	867-3	334-3684	5	8/31	
	-		-							
					-					
E-34	SKG1 - T TRUCKIN		HEA	ТН	1	509-6	75-6903		9/4	
					42					
Work As	signments									
Special Ins	structions									
			I	E-11 AM	B1 at Sta	ging Area	а			
ommunic	ation Summary									
	ection	Name	Mode				Frequency			
	COMMAND	CMD 1	A	151.5125	N	186.2	158.4075	N		186.2
	COMMAND/	CALSPL-E	A	171.475	N	146.2	164.625	N		103.5
	U TAC	TAC 5	A	151.505	N	186.2	151.505	N		186.2
	MENT TAC	TAC 6	A	151.625	N	186.2	151.625			
	ARY A/G	A/G PRIMARY		169.2	N	0	151.625	N		186.2 o
		A/G SECONDAR		167.95	N	0	167.95	N		
pared by (, C CLCCHDAN	Approved		IV	U	Date:		Tima	0
Krausz			Sphored		n Hansen		8/28/2024		Time:	1200

DIVISION ASSIGNMENT LIST 1. Brance 3. Incident Name Upper Ruby					h		2. Division / 0	Group	E	QUIPMENT	
					4. Operation		/2024	Ti-	0/	200 2000	
5. Operations		pper nub				1 0	ate: 8/29 /		l ir	ne: 0 6	500-2000
Operations (Shav	vn Soliday		Planning O	nerations			Greg And	erson
Safety Office				ad Lidell		-					
	Assigned this Per	lad.	DI	uu Liueii		Division/G	roup Superviso	or		Jake Morse	? IFL(t)
RO#	Strike Tea					Ι					T
KU #	Force/Re	source		Leade	r	# People	Contact (pho	ne, radio freq, etc	.) EMT	LWD	Remarks
	,										

E-12	WTS2 - A			RICK	,	1	500	429-0374		9/5	
L-12	RESOURC			KICK		'	509-	429-0374		9/5	
	WTS2 - ELIJ	IAH NOFI									
E-13	- 1640			RAY		1	678-	447-2581		9/4	

	WTT-PEND	ODELLE									
E-15				JIM		1	509-	315-7956		9/4	
	COUNTY FIRE DISTRICT JIM TENDER 43				000	010 7000		3/7			
F 7	DZR3 - TIGER	TRUCKING -	-								
E-7	G011		ROGER HIATT		HALL	1	509-679-2314			9/4	
	SKG	? -									
E-10	CHANTRY.			RT	2				9/4		
	-										
	-										
0-6.7	GIS	S	TREN	TON BA	RIBAULT	1				9/1	
						7					
7. Work Assig	nments										
3. Special Inst	ructions										
				E	-11 AME	31 at Sta	aging Are	а			
	tion Summary										
Funct		Name	N	Node		11		Frequency			
PRIMARY CO		CMD 1 CALSPL-E		A	151.5125 171.475	N	186.2 146.2	158.4075 164.625	N		186.2 103.5
EQUIPME		TAC 6		A	151.625	N	186.2	151.625	N		186.2
ALPHA		TAC 3		A	151.76	N	186.2	151.625	N		186.2
MIKE		TAC 4		A	151.7	N	186.2	151.76	N		186.2
ZULU		TAC 5		A	151.505	N	186.2	151.505	N		186.2
PRIMAR		A/G PRIMA	RY	А	169.2	N	0	169.2	N		0
SECONDA	ARY A/G	A/G SECONDA		А	167.95	N	0	167.95	N		0
repared by (R	ESL)		A	pproved b				Date:		Time:	
ric Krausz					Brian	Hansen		8/28/2	024		1200

DISCUSSION...

A ridge of high pressure will build in over the Upper Ruby Fire over the next few days into the weekend. This will promote a warming and drying trend. Expect light and diurnally driven winds and fair to poor relative humidity recovery at night. Temperatures to climb into the mid to upper 80s over the Labor Day Holiday Weekend.

.THURSDAY...

Sky/weather.....Sunny.

CWR.....0 percent.

LAL.....1.

Max temperature....70.

Min humidity......37 percent.

Wind (20 ft)......Downslope/Down valley winds 1 to 3 mph early in the morning becoming southeast 2 to 5 mph after 0800 PDT.

Mixing height......1500 ft AGL in the morning increasing to 4000 ft AGL in the afternoon with inversion lifting after 1000 PDT.

Transport winds.....West-Southwest 4 to 6 mph.

Haines Index.....4 Low.

.THURSDAY NIGHT...

Sky/weather.....Clear.

CWR.....0 percent.

LAL.....1.

Min temperature....54.

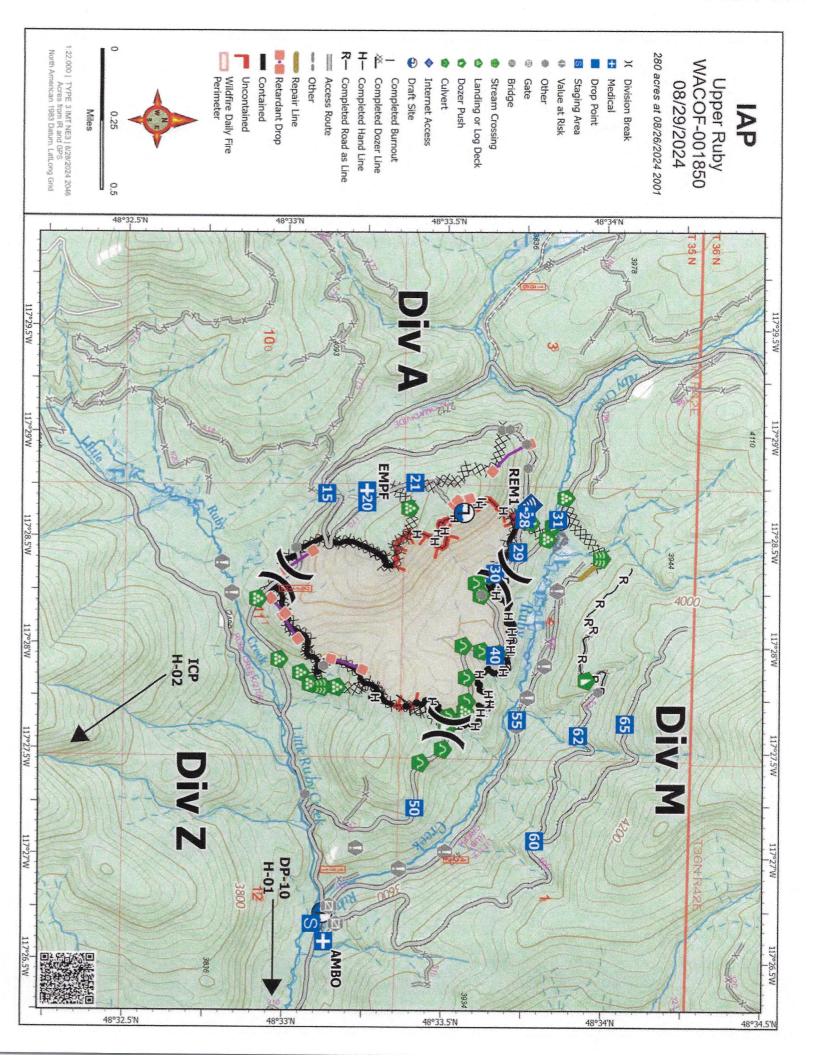
Max humidity......60 percent.

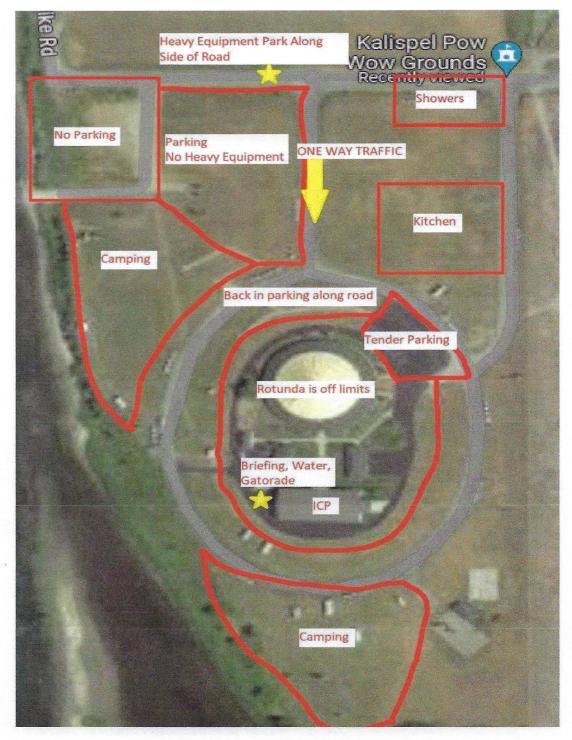
Wind (20 ft)......Southeast winds 2 to 5 mph in the evening becoming downslope/down valley 1 to 3 mph after 2000 PDT.

Mixing height......2500 ft AGL in the evening falling to near surface after 2100 PDT.

Transport winds.....Southwest 1 to 4 mph.

Haines Index......3 Very Low.





PLEASE FOLLOW ONE WAY TRAFFIC SIGNAGE

Please camp in designated areas only, away from vehicles.

Showers: 0500-1000 & 1800-2300

Breakfast: 0530-0900 Dinner: 1830-2130

Public Information

The following information can be given to the public if they need more information.

Public Information phone number 509-990-6218

Email: guy_gifford@firenet.gov

Inciweb: https://inciweb.wildfire.gov/incident-information/wacof-upper-ruby

Facebook: https://www.facebook.com/newfireinfo



Figure 1: Smokey Bear First Poster.

Notice Wildfires where called "woods fires"

Repair Standards on the Colville National Forest

Hand line

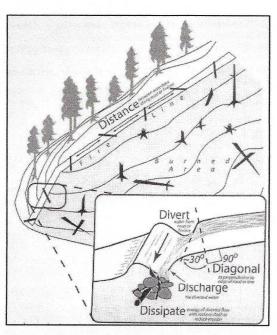
- Hand crews will be used to implement water bars.
- Pull berms and blend disturbed areas to fit the natural contours.
- Height of water bars should average 12 inches. Use natural dips and rolls where possible.
- Waterbar spacing guidelines.
 - o < 15% 150' spacing (distance apart)</p>
 - o 15 to 30% slope 75' spacing
 - o 30% to 45% 50' spacing
 - > 45% slope 25' spacing
- Construct water bars at 45-degree angle from the fire line, directing water into vegetated areas.
- Pull soil, litter, duff, debris, or grass removed from the line back onto the line, strive for 85% ground cover.
- Trenching should be filled in and the line restored to blend with the undisturbed soil contours.
- Visually obscure junction. Block road access to hand lines to discourage recreational use.

Dozer line

- Pull berms back into line, scatter branches, wood, rock, sod, or other material to naturalize the fire line and prevent soil erosion. When there is not enough material to cover 50% of bare mineral soil, water bars should be implemented.
- Use an **excavator** (Type II or Type III) with 2 to 3 cubic yard bucket & thumb, capable of working steep slopes (50 to 60%), 30 to 35 ft boom reach.
- Hand crews may be used to construct waterbars & spread material on slopes greater than 50%.
- Place water bars on dozer lines with the following general spacing guidelines, modify as needed to minimize soil erosion.
 - 5% to 20% slope 120 to 150' spacing (distance apart)
 - 21% to 34% slope 90' spacing
 - > 35% slope 80' spacing.
- Block access to dozer lines that leave from existing open roads w/ recontouring, boulders or natural large woody material to prevent OHV use.
- Fire lines through wet areas/riparian zones need to be rehabbed by hand, Consult READ if needed on streams.

Waterbar Guidelines

- Distance/Spacing The steeper the grade, the more frequent the placement of waterbars. Consider how much water will get captured by the line from the next uphill waterbar.
- Diagonal downhill the waterbar should be installed at least 30 degrees, and up to 45 degrees, downhill of perpendicular across the line.
- Deep enough at least 18" deep, so it won't get overtopped by the water coming down the line.
- Long enough extends all the way from one edge of the line on the uphill side of the diagonal, and into the green on the downhill side.
 If it isn't all the way across the line on the upper side, runoff will flow around it.
- "Daylighted" make sure the runoff from the 'bar can flow into the green and isn't obstructed by a berm or other blockage like root balls, slash.
- Dissipated if the outlet has the potential to create a gully, build a small rock "garden" to dissipate the flow.



Resource Protection Standards

Dozer Standards

- · Consult with REAFs if you have any concerns or questions.
- Dozer line maintained 50 feet from all creeks and water sources. Remaining line connected with hand line as needed.
- Dozers not to blade or walk across intermittent or active stream channels, wallows, wetlands, or other water sources if possible.
- Dozer line should use existing road templates if possible.

Water Drafting Standards

- Ensure all draft sites have fine screen mesh on intake hoses.
- Ensure containment aprons are under all pumps and gas.

Control Line

• If timber is cut for machine control line ensure it is felled/arranged in a manner so it can be removed for later decking and sale.

Ruby Fire Specifics

- Fire retardant avoidance areas located in Fieldmaps.
- Ruby Creek is Critical Habitat for Bull trout, an ESA listed species.
- Numerous archeology sites in proximity to fire. All sites have been flagged in pink flagging. Keep control lines out of sites. Please consult with REAFs if fire perimeter is expected to impact sites.







Information Station

Fire Hire is here! Are you interested in working for the U.S. Forest Service next fire season in 2025? If so, apply <u>NOW</u> through September 24th.



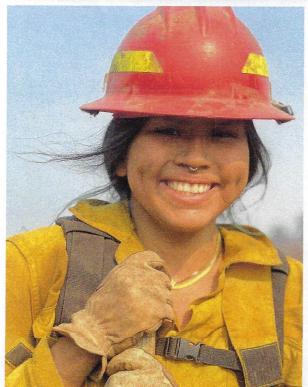


² FIRE ⁰ HIRE

4 PACIFIC NORTHWEST REGION







FIRE HIRE is the Forest Service process for hiring the majority of our fire positions at the GS-3 through GS-9 grade level. The Pacific Northwest Region is looking for committed, hardworking individuals for fire and fuels management positions on 17 National Forests in Oregon and Washington. The fire and aviation program is very rewarding and requires working safely as part of a team in a variety of specialized positions, including dispatch, engine crews, fuels technicians, handcrews, helitack, hotshot crews, smokejumpers, and prevention.

APPLY ON WWW.USAJOBS.GOV Between: Aug. 23rd-Sept. 24th



FOR MORE INFORMATION: visit https://tinyurl.com/2p84bh9z or scan the QR code.

Safety Message

Incident: Date: Time:
Upper Ruby Fire August 29, 2024 Day Shift

Major Hazard and Risk:

Transportation
Mop-up Operations
Lifting & Footing
Yellowjackets

Lookouts-Communications-Escape Routes-Safety Zones

Transportation: Deer and Demobe are two driving topics for today. Several close encounters have occurred with deer along the highway. The deer are not walking defensively, so we must drive to avoid them. When you are released from our fire, driving requires at least 8 consecutive hours off duty before you begin your trip. Drivers are limited to no more than 10 hours behind the wheel and should arrive at their destination by 2200 local time.

Mop-Up Operations: As mop-up moves further into the fire or along the perimeter, situations change. *Before engaging, look for new hazards such as stump holes, hazard trees, rolling material and yellowjackets.* High pressure lines can cause eye damage, so wear eye protection. Some piles have deep heat that might produce steam when water hits them.

Lifting & Footing: As we begin removing hose, pumps and other supplies, consider lifting and footing hazards. *Keep your body close to the load and use legs, not backs. Get a helper to share the load.* Scout your route to prevent tripping over rocks, stepping in holes and other hazards

Yellowjackets: They are abundant everywhere. If you have a known allergic reaction, inform your supervisor and medical personnel. The next sting could trigger an allergic reaction...even if you have never experienced one. Regardless, if you are stung, tell someone immediately so they can monitor your reaction. Like heat illness, stings may not pose an immediate threat, but may quickly become life threatening, so inform someone about it.



Why do schools choose yellowjackets as their mascot?

Thursday evening is expected to be clear with a low around 42 and calm winds.

1. Incident/Project I	Vame			2. Operational Period						
Upper Ruby				8/28/24 Day Shift						
3. Ambulance Servi	ces									
Name		Complete A	Addre	ress Phone & EMS Frequency			Advan	ced Life Support (ALS)		
PO County FD #2		Blueslide/Tiger/Metaline	Falls	s, WA	911/509-442-23	11	✓ Yes	5 No		
O County FD #4 Dalkena, WA					911/509-447-24	76	Yes	5 V No		
Kalispel Tribal FD		Usk, WA			911		Yes	5 🗸 No		
South PO Fire and Rescue Several locations in South F				County	911/509-447-53	05	Yes	✓ No		
4. Air Ambulance Se	ervices									
Name		Phone			Type of	Aircraft &	c Capabi	lity		
Lifeflight Network, Spok	ane, W	A Call NEWICC / 800-232-0911		Advanced L	ife Support					
Airlift Northwest				Advanced L	ife Support					
Fairchild AFB, Airway Hieghts, Call NEWICC / 509-247-4051				Advanced Life Support						
Spokane County Sheriff Call NEWICC/ 509-53 8900				Hoist ship, Advance Life Support, additional air ambulance for transport						
5. Hospitals							14			
Name Complete Address	Degr DD°	MM.MMM' W - Long	Trav	el Time Air Gnd	Phone	Heli	pad	Level of Care Facility		
Newport Hospital; 714 Pine Street; Newport, WA	Lat: Long: VHF:	N48 10.93 W117 02.96			509-447-7928	✓ Yes	☐ No	Level 4 Trama Center		
Providence Sacred Heart; 101 W 8th; Spokane, WA	Lat: Long: VHF:	N47 38.95 W117 24.78			509-474-3131	✓ Yes	☐ No	Level 2 Trama Center		
Providence Holy Family; 5633 N. Lidgerwood, Spokane, WA	Lat: Long: VHF:	N47 42.57 W117 24.4			509-482-0111	✓ Yes	☐ No	Level 3 Trama Center		
W 5th Avenue, Spokane, WA	Lat: Long: VHF:	N47 39.1 W117 25.46			509-458-5800	✓ Yes	☐ No	Level 3 Trama Center		
Harborview Medical Center; 325 9th Avenue, Seattle, WA	Lat: Long: VHF:	N47 36.1 W121 19.3			206-744-3000 Emergency # 206-744-4074	✓ Yes	☐ No	Level 1 Trama Center Burn Center		
	Lat: Long: VHF:					Yes	☐ No			

120 TO 17 TO 1	STREET, STATE SHOULD BE SH	Charles to the Charles of the Charle	
6.	Division	Branch	Area Location Capability

Identify crew EMTs on the line for each Division prior to engaging. In case of urgent situation, notify your supervisor and follow the MEDICAL INCIDENT REPORT "ICS 206" procedure on pages 118-120 in the 2022 IRPG. Notify operations of needs and location on command channel. Operations will notify NEWICC and base camp. Minimize radio traffic and maintain situational awareness.

C	amp. Minimize radio traff	ic and maintain situational awareness.		
	EMS Responders &	Medic Richmond		
Div A	Equipment Available on	ALS, AED, O2,		
	Medical Emergency	Command 1 (CMD) 1Scondary Command (CALSPL E)		
	ETA Ambo to Hospital	GROUND: 60Min AIR: 20-45 min to Hospital		
	Ground:	Ambo at staging		
	Approved Helispot:	Drop Point: 10 Helispot: 1		
	Lat:	48 33.084'N		
	Long:	117 24.611'W		
	EMS Responders &	REM 1		
	Equipment Available on	BLS, Vehicle extrication equipment, Rope rescue		
	Medical Emergency	Command 1 (CMD) 1Scondary Command (CALSPL E)		
Div M/Z	ETA Ambo to Hospital	GROUND: 60Min AIR: 20-45 min to Hospital		
	Ground:	Ambo at staging		
	Approved Helispot:	Drop Point: 10 Helispot: 1		
	Lat:	48 33.084'N		
	Long:	117 24.611'W		
Name & Location				
Staging Area	EMS Responders &	Ambo 1		
	Equipment Available on	ALS, AED, O2,		
	Medical Emergency Channel	Command 1 (CMD) Scondary Command (CALSPL E)		
	ETA for Ambo to Hospital	GROUND: 60Min AIR: 20-45 min to Hospital		
	Ground:	Staging Area		
	Approved Helispot:	Drop Point: 10 Helispot: 1		
	Lat:	48 33.084'N		
	Long:	117 24.611'W		
	EMS Responders &	MEDL-(T) Richard Grajek		
	Equipment Available on	BLS firest aid care		
	Medical Emergency Channel	Command 1 (CMD) Scondary Command (CALSPL E)		
	ETA for Ambo to Hospital	GROUND: 60Min AIR: 20-45 min to Hospital		
Basecamp	Air:	Local Air Medical Transport		
	Ground:	Local EMS Transport		
	Approved Helispot:	Helispot: 2		
	Lat:	48 20.778'N		
	Long:	117 17.047'W		
2. Prepared By (Medical Unit Leader) 9. Date/Tin		10. Reviewed By (Safety Officer) 11. Date/Time		
ichard Grajek MEDL (T)	11700	Mike Cook SOFR		
af hal	2-1-			
the sall of	18/28/29	Mike Cook 8/28/2		

ACTIVITY LOG (ICS 214)

I. Incident Name:		2. Operational Period		Date To:
7. Activity Log (continuation):			Time From:	Time To:
Deta/Time				
Date/Time	Notable Activities			7976
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repared by: Nam	ie:	Position/Title:	Signatu	
214, Page 2	enter of the second of the sec	Date/Time:	Oignatu	·

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE IN	EL AS NECESSARY.
"MEDICAL EMERGENCY" TO INITIATE BY	Old File of the state of the st
Ex: "Communications, Div. Alpha. Stand-by for Emergency Trains."	ate situation to communications/dispatch.
Severity of Emergency / Transport Priority Gred / PRIORITY 1 Life or limb the Ex: Unconscious, difficulty breathing, but Ex: Significant trauma, unable to walk a	reatening injury or illness. Evacuation need is IMMEDIATE leading severely, 2° – 3° bums more than 4 palm sizes, heat stroke, disoriented. Signly or illness. Evacuation may be DELAYED if necessary. 2° – 3° bums not more than 1-3 palm sizes.
Nature of Injury or Illness	
& Mechanism of Injury	Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location	Descriptive Location & Lat. / Long. (WGS84)
Incident Name	Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care NITIAL PATIENT ASSESSMENT: Complete this section for each patient as applica	Name of Care Provider (Fx: FMT Smith)
realment:	
RANSPORT PLAN:	
cuation Location (if different): (Descriptive Location (drop point, intersection	n, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:
cuation Location (if different): (Descriptive Location (drop point, intersection	n, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:
cuation Location (if different): (Descriptive Location (drop point, intersection spot / Extraction Site Size and Hazards:	
cuation Location (if different): (Descriptive Location (drop point, intersection spot / Extraction Site Size and Hazards:	
cuation Location (if different): (Descriptive Location (drop point, intersection spot / Extraction Site Size and Hazards: DDITIONAL RESOURCES / EQUIPMENT NEEDS: ple: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV.	VFluîd(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication
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Cuation Location (if different): (Descriptive Location (drop point, intersection spot / Extraction Site Size and Hazards: DDITIONAL RESOURCES / EQUIPMENT NEEDS: Incle: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV. DMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Household Channel Name/Number Receive (RX) Tone/N. DMMAND TO-GRND ACTICAL INTINGENCY: Considerations: If primary options fail, what actions can be imp	VFluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication pspital Gentaets as applicable AC * Transmit (TX) Tone/NAC *