INCIDENT ACTION PLAN

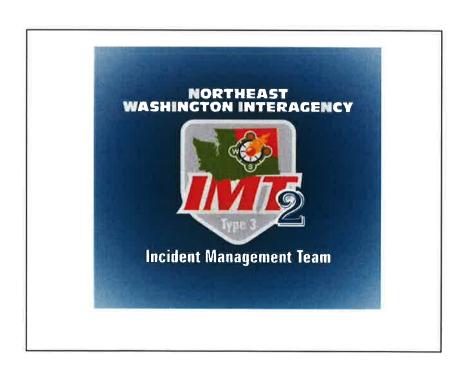
THOR & SLATE CREEK FIRES

Wednesday, September 7, 2022

0700-1900 Operational Period

Thor WA-COF-001595 BTO - 221 P6 P0HU (0621) Slate Creek WA-COF-001805

P6 P1TM (0621)

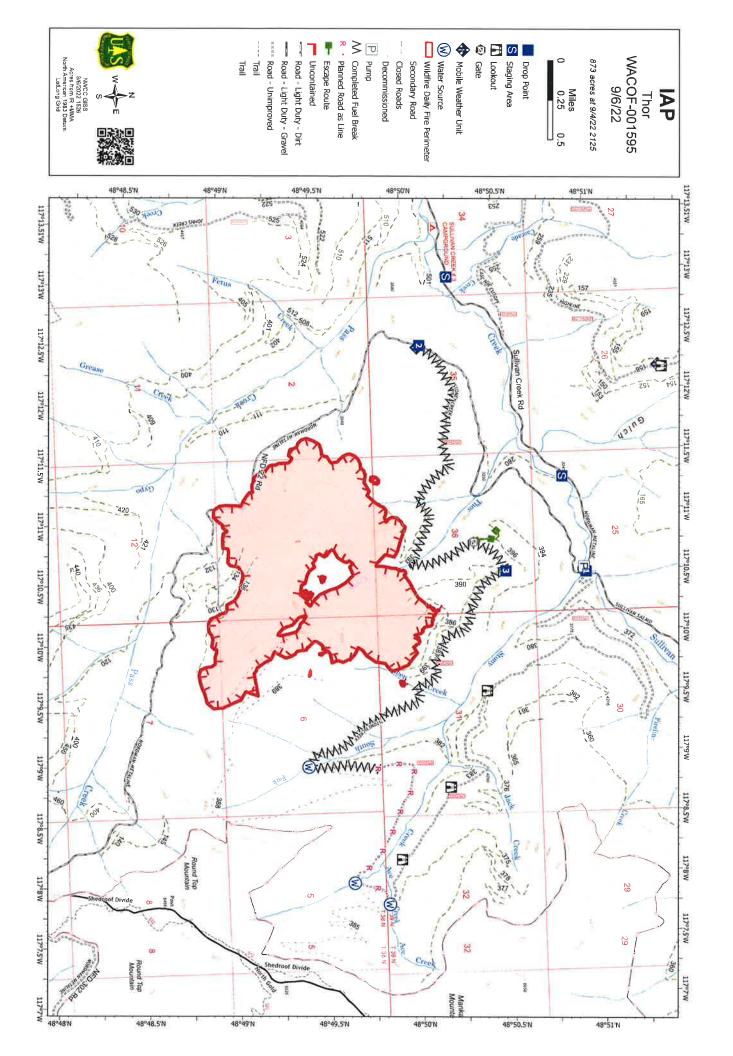


1 Incident Name 2 Date Prepared 2 Time Prepared									
Incident Object	tives	1. Incident Name		2. Date Prepared	3. Time Prepared				
Ş.,		Thor & Slate Cre	ek	9/6/2022	1800				
4. Operational Period (I		•							
	/7/2022	0700-190							
5. General Control Obje	ctives for t	he Incident (include Alte	ernativ	es)					
responders, and Maintain control firefighter expos Minimize cost ar Coordinate and regarding fire ac Manage the hum	the public l lines in a ure is com nd resourc communic tivities and nan resour work env	reas where there is a hamensurate with value les damage. Late with community, I d status updates. Irces assigned to the fir	nigh pr s at ris ocal co	robability of success a sk. ooperators, stake hol manner that promote	ders, and media				
6. Weather Forecast for See attached weath				50					
7. General Safety Messa	age								
 Monitor complia Adhere to 2:1 w Aviation safety is Ensure all assign 	 Provide for firefighter and public safety at all times. Monitor compliance of 10 and 18 by all incident personnel. Adhere to 2:1 work/rest ratio for all fire line personnel. Aviation safety is high priority. Assess the risk against the benefit of the mission. 								
8. Attachments (check i	f attached)								
☑ Organization List (ICS☑ Weather☑ Safety Message	☐ Organization List (ICS 203) ☐ Assignment List (ICS 204) ☐ Air Operations (ICS 220) ☐ Weather ☐ Communication Plan (ICS 205) ☐ HR Message								
ICS-202	9. Prepare	d by (PSC)		10. Approved by (IC)	/ /				

ORGANIZATION	ASSIGNMENT LIST	-						
1. Incident Name	Thor Fire and Sla	ate Creek	9. OPERATIONS SECT	ION				
2. Date 9/6/2022	3. Time 1	1800	Chief	Josh Tellessen				
4. Operational Period	9/7/2022	700-1900	Deputy					
5. INCIDENT COMMA	ANDER & STAFF		a. Division A (Thor)					
Incident Commander	Shane Robson		Division Supervisor	Dan Gleason				
Deputy			Deputy					
Safety Officer	Bob Schweisow		Division/Group					
Safety Officer (T)	Jeff Higens		Division/Group					
Information Officer	Don Malone	_	b. Division Slate Cre	ek				
			Division Supervisor	Reese Bennett				
			Deputy					
6. AGENCY REPRESE	NTATIVE		Division/Group					
Agency	Name		Division/Group					
USFS	Carin Vadala		c. Division	•				
Resource Advisor	Nicole Cloud		Division Supervisor					
			Deputy					
			Division/Group					
			Division/Group					
		d. Air Operations						
7. PLANNING SECTIO	ON .		Air Ops Branch Director					
Chief	Debbie Plummer		Air Support Supervisor					
Deputy	Walt Seidel		Air Attack Supervisor					
Resource Unit			Helicopter Coordinator					
Situation Unit			Air Tanker Coordinator					
Documentation Unit			10. FINANCE SECTION					
Demobilization Unit			Chief	Cari Richardson				
Human Resources			Deputy					
Technical Specialist (Na	ame/Specialty)		Time Unit	Steve Earheart (T)				
			Procurement Unit					
			Cost Unit					
			11. CONTACTS / OTH	ER INFORMATION				
8. LOGISTICS SECTIO	N		NEWICC 509.685.6900	fax 509.685.6918				
Chief	Mike Bucy		NEWICC after hours 509	.685.6928				
Deputy	Mark Williams							
Supply Unit								
Facilities Unit								
Ground Support Unit								
Communications Unit								
Medical Unit								
Security Unit			Prepared by (Resource U	Jnit Leader)				
Food Unit				Walt Seidel				

DIVISION ASSIGNMENT LIST 1. Br					1. Brand	ch		2. Division	/ Group	A (Thor)	
3. Incid	dent Name				1	4. Operati	onal Period			100 M M M M M M M M M M M M M M M M M M	
Thor & Slate Creek				_	ite: 9/7/20)22	Tir	Time: 0700-1900			
5. Ope	rations Personnel					l l l vie					
Opera	ations Chief		Josh Telles:	sen		Branch Dii	ector				
Safet	y Officer		Bob Schwei	sow		Division/G	roup Superviso	or		Dan Gleason	
6. Res	ources Assigned this	s Period									
RO#	Strike Team/Ta Force/Resour		Lea	ader		# People	Contact (phoneto		EMT	Remarks	
C-1	SRV-14		Ubaldo Viera			20				LWD 9/13	
0-5	Platte Canyon WFI		Shelby Edwa	rds		9				LWD 9/8 ABC Misc	
E-10	T6 Eng Kalispel Bru	ish 1	Joseph Beck			3				LWD 9/10	
E-14	T6 NorthridgeWild	fireLLC	Brittany Nor	dhagei	า	3				LWD 9/17	
C-301	C-301 T2IA		Jake Morse			6				local loan	
					İ						
									1		
-											
	 					41			+		
7. Wor	rk Assignments					41					
Wea	nitor and patrol Pa other, fire effects, a duce FEMO docum	and sm			00.						
8. Spec	cial Instructions				F , 1				10.5		
9. Com	munication Summa	ry		5 8							
	unction	Name	Mode					Frequency			
		Calispel					171.4750 Tone				
Т.		Colville Ta				RX:	167.3750 Tone				
	AIR	A/G 51	N				RX: 168.3125				
Droppe	ed by (RESL)		A n.n. = -	ved by	(/DSC)		See Communic		205 for l		
Walt Se			Appro	veu by		e Plummei		Date: 9/6/20)22	Time: 1800	

DIVISION ASSIGNMENT LIST 1. Br					. Branch		Slate Creek					
3. Incid	ent Name				4. Operation	4. Operational Period						
Thor & Slate Creek				Da	Date: 9/7/2022 Time: 0700-1900							
5. Oper	ations Personnel	15.50	111				L MILL	×				
Opera	tions Chief	Jo	sh Tellessen	7	Branch Dir	ector						
Safety	Officer	Во	b Schweisov	N	Division/G	roup Superviso	r Reese Bennett					
6. Reso	urces Assigned this	Period				The second second second						
RO#	Strike Team/T Force/Resour		Leade	er	# People	Contact (phon etc		EMT	Remarks			
	TFLD	Joe	Hodges		1				Local Loan			
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	6											
		,										
					1							
7. Worl	k Assignments											
Weat	itor and patrol Pa ther, fire effects, a uce FEMO docum	and smoke).							
8. Spec	ial Instructions											
	nunication Summa								Lity through the largest figure			
	unction	Name	Mode			474 4750 =	Frequency	4 65=				
		Calispel E Colville Tac	N			171.4750 Tone						
17	AIR	A/G 51	N		KX	167.3750 Tone RX: 168.3125						
	AII	WAGDI	IN .			See Communic						
Prepare	d by (RESL)		Approved	d by f	(PSC)		Date:	203 101	Time:			
Walt Se					Debbie Plummer		9/6/202	22	1800			



1. Incident Name 2. Date Prepared 3. Time Prepared WEATHER Thor 9/5/2022 1800

...RED FLAG WARNING IN EFFECT FROM 8 AM TO 10 PM PDT WEDNESDAY

for low relative humidity recovery Wednesday morning followed by wind and low relative humidity Wednesday...

.DISCUSSION...

This forecast is based on an elevation of 5000-6000 feet.

Hot and dry conditions with poor overnight relative humidity

recoveries will continue into tonight. A cold front will move

through Wednesday and allow for windy conditions coupled with

low relative humidity resulting in red flag conditions

Wednesday and Wednesday night.

NA.	/FD	NI I	ЕСГ	١A.	v
. VI	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	II VIII	ГЭІ	,,,,	T

Sky/weather......Mostly sunny.

CWR.....0 percent.

LAL.....1.

Max temperature.....76 at 5500 feet MSL.

Min humidity......23 percent at 5500 feet MSL.

Wind (20 ft)......Southwest winds 12 to 17 mph. Gusts up to 30 mph

in the afternoon.

Mixing height......7000 ft AGL by afternoon.

Transport winds.....Southwest around 15 mph.

Haines Index.....4 Low.

.WEDNESDAY NIGHT...

Sky/weather......Mostly clear.

CWR.....0 percent.

LAL.....1.

Min temperature.....Around 47 at 5500 feet MSL.

Max humidity......37 percent at 5500 feet MSL.

Wind (20 ft)......Northwest winds 12 to 17 mph with gusts up to 30 mph

in the evening. Then north wind less than 5 mph near 5am.

Mixing height......4000 ft AGL in the evening decreasing very late.

Transport winds.....Northwest around 15 mph.

Haines Index.....4 Low.

.THURSDAY...

Sky/weather.....Sunny.

CWR.....0 percent.

LAL.....1.

Max temperature.....Around 63 at 5500 feet MSL.

Min humidity......33 percent at 5500 feet MSL.

Wind (20 ft)......West/Northwest winds 8 to 10 mph.

Mixing height......Increasing to 7000 ft AGL in the afternoon.

Transport winds.....Northwest around 9 mph.

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

Channel	Full Name	RPTR vs TAC	LABEL	Alpha Designator	RX Freq	RX CG	TX Freq	TX CG
1	Calispell East	RPTR	CALSPL-E	Calispell East	171.4750	146.2	164.6250	103.5
2	North Baldy East	RPTR	NBALDY-E	North Baldy East	171.4750	146.2	164.6250	136.5
3	Sullivan East	RPTR	SULIVN-E	Sullivan East	171.4750	146.2	164.6250	131.8
4	Salmo East	RPTR	SALMO-E	Salmo East	171.4750	146.2	164.6250	192.8
2	Redtop Central	RPTR	REDTOP-C	Redtop Central	172.3750	146.2	165.7500	162.2
9	Horns Central	RPTR	HORNS-C	Horns Central	172.3750	146.2	165.7500	146.2
7	Calispell Central	RPTR	CALSPL-C	Calispell Central	172.3750	146.2	165.7500	103.5
8	DNR Deerpark	DNR RPTR	DNR DRPK	Deerpark	159.4050	156.7	151.2500	156.7
6	NOAA-E		NOAA-E		162.4000	0	Inactive	0
10	Colville Project	TAC	COL PROJ	Colville Project	166.5500	0	166.5500	127.3
11	Colville Tactical	TAC	COL TAC	Colville Tac	167.3750	0	167.3750	146.2
12	Forest Service Tactical	TAC	FS TAC	FS Tac	168.2000	0	168.2000	146.2
13	DNR Common	DNR TAC	DNR COM	Common	151.4150	103.5	151.4150	103.5
14	DNR Air Ground 1	A/G	DNR A/G1	DNR Air/Ground 1	159.2700	103.5	159.2700	103.5
15	Federal Air to Ground 51	A/G	A/G 51	Air/Ground 51	168.3125	0	168.3125	0
16	Airguard	Emergency A/G	AIRGUARD	Airguard	168.6250	0	168.6250	110.9

Medical Plan 1. Incident Name 2. Operation					nal	Date	From/To:	9/7/2	022		
(ICS 206)		Th	or		Period:		Time	From/To:	0700-	1900	
3. Medical Aid S	tations:					-		Comtost		T D	
Name			Location			Ι,		Contact r(s)/Frequen	Paramedics on Site?		
							unibe	i (3)/ Frequen	Су	☐ Yes	□ No
										Yes	□ No
	4									☐ Yes	∐ No
4. Transportation (indicate air or ground):								Contact			
Name			Loca	ition		N		contact r(s)/Frequen	су	Level o	of Service
PO County FD #2 Metaline Falls,			ls, WA - Ground					911		✓ ALS	BLS
Lifeflight Network (Air) Spokane, WA - A			4 - Air	Air			ı Dispa	tch/800.232.	.0911	✓ ALS	BLS
Fairchild AFB (Air)		Airway Heigh	nts, WA -	VA - Air			ı Dispa	tch/509.247	☑ ALS	BLS	
										☐ ALS	BLS
										ALS	BLS
										ALS	BLS
5. Hospitals:						-					
Hospital Name		Address		Con	tact	Trave	l Time	Trama	Вι	ırn	Helipad
·		de/Longitude		umber(s)	/Frequency	_	round	Center		nter	
Mount Carmel Hospital		bia Ave, Colvi 2.44, W117 53		509-68	5-5100	15 min	52 mile	Level: 4		Yes No	✓ Yes No
		Newport, WA		F00 44	7.2444	20	67	Yes		Yes	✓ Yes
Newport Hospital	N48 10.93, \			509.44	7.2441	min	miles			No	☐ No
Providence Sacred		· · · · · · · · · · · · · · · · · · ·	WA	509.47	4.3600	35	145	✓ Yes Level: 2		Yes No	✓ Yes No
Heart Providence Holy	N47 38.95, \ 5633 N Lidgerw	/V11/24.78 /ood, Spokane, W	VA			min 35	miles 145	Yes		Yes	✓ Yes
Family	N47 42.57,			509.48	2.0111	min	miles	Level: 3		No	☐ No
Deaconess		ve, Spokane,	WA	509.47	3.7100	35	145	Yes		Yes	✓ Yes
Hospital Harborview	N47 39.1, W	117 25.46 , Seattle, WA			4.3000	min	miles	Level: 3		No	No
Medical Cntr					4.3000 .4074 ER	90		✓ Yes Level: 1		Yes No	✓ Yes No
6. Special Medic	N47 36.1, W		es:	206.744	.4U/4 ER	min	I	Level. 1		NO	NO
your super needs and	visor and fo location on	the line for o llow the ME command cl ain situation	DICAL IN hannel.	ICIDENT Operatio	REPORT "8-	line"	proce	dure. Notif	y oper	ations o	of
☐ Check bo	ox if aviation	assets are uti		rescue. If	assets are us			te with Air O	peratio	ons.	
7. Prepared by (M	edical Unit L	eader):	Name:			Signa	ture:			^	
8. Approved by (S	afety Officer):	#REF	6 Sc	hwich	Signa	ture:		T)		



Pacific Northwest Wildfire Coordinating Group

-HAZARD TREE ALERT-

On August 18, 2022, while working on the Rum Creek Fire in Oregon, Logan Taylor was killed by a falling tree. The Serious Accident Investigation Team (SAIT) assigned to this accident asked that a Safety Alert be issued to increase situational awareness on the specific type of hazard tree involved in the Rum Creek fatality.

Based on information reviewed so far, the SAIT has confirmed that no actions were being taken on the tree that fell, and it appeared to be a green and live Douglas fir approximately 160 feet tall and 39 inches in diameter near the base of the tree. The tree fell from within the fire perimeter and struck the firefighter who was standing outside of the fire perimeter.



Fire-damaged trees (tree pictured was not involved in Rum Creek incident) have failure potentials that depend on the amount of sound wood remaining. Photo credit Rum SAIT.

The site was affected by fire following the incident. However, the SAIT documented two indicators of potential weakness at the base and within the first 20 feet of the tree, and the tree appeared to break from the base. Specifically, an extensive fire scar/catface on an adjacent (facing) tree had conks (fungus) within the first 20 feet of the trunk. The kinds of fire scars visible on surrounding trees illustrate that additional large trees had similar potential of falling even with relatively low or moderate fire behavior. These conditions likely exist with other trees within the fire area.

Indicators of green tree hazards may not be visible from all vantage points, unlike dead trees or "snags". Because the Rum Creek fire continues to be active and crews continue to work in the area, the SAIT wanted to increase situational awareness immediately to firefighters by providing factual information prior to release of the final report.

Important Reminders:

- The potential for tree failure increases dramatically with the combined effects of multiple defects. In the case of multiple indicators, one condition (indicator) often worsens another; they interact synergistically.
- Fungi and fruiting bodies (conks) found on trees may indicate massive interior rot. Excessive resinosis (resin flow) also indicates heart or root diseases.
- Border areas Be aware and alert in border areas where fuel types change from grass to tree line or one stand age class to another. Clear-cuts and burn scars are other notable examples. These areas can make taller trees susceptible to higher wind exposure and potential damage or widow makers.
- Fire Scars In the era of 'Mega-Fires', fire footprints are larger than ever, and salvage is not always an option. This can mean large areas of high snag ratios but also numerous fire-weakened trees that appear green in contrast to all the snags surrounding them. ANY tree in a previous fire scar should be considered possibly hazardous due to the stress that high severity fire can subject them to opening the way for infections or other diseases to enter scar and weaken the tree.



Typical conk of red ring rot Phellinus pini often indicates low-failure potential. Photo credit Field Guide for Hazard-Tree Identification.

Remember, tree strikes to firefighters occur every year—there were 17 in 2021 alone. The majority did not have a chainsaw or felling component. The Wildland Fire Lessons Learned center has 148 search results tagged with #HitByTree, and tree strike fatalities are one of the leading causes of wildland firefighter line of duty death.

THOR FIRE

LOGISTICS INFORMATION

ICP

0600-2200

SHOWERS

Open 0600-1000 & 1500-2200

Breakfast:

0630-0800

Lunch:

Available at Reefer Trailer

Dinner:

1830-2100

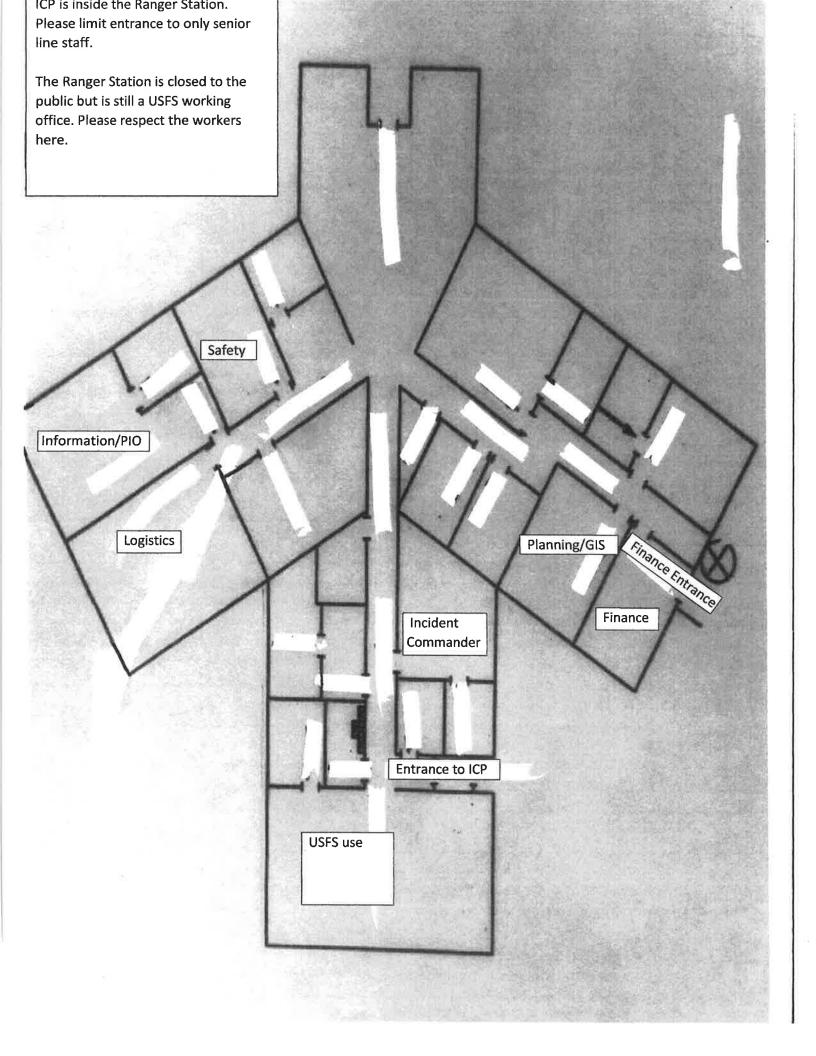
Bear Danger:

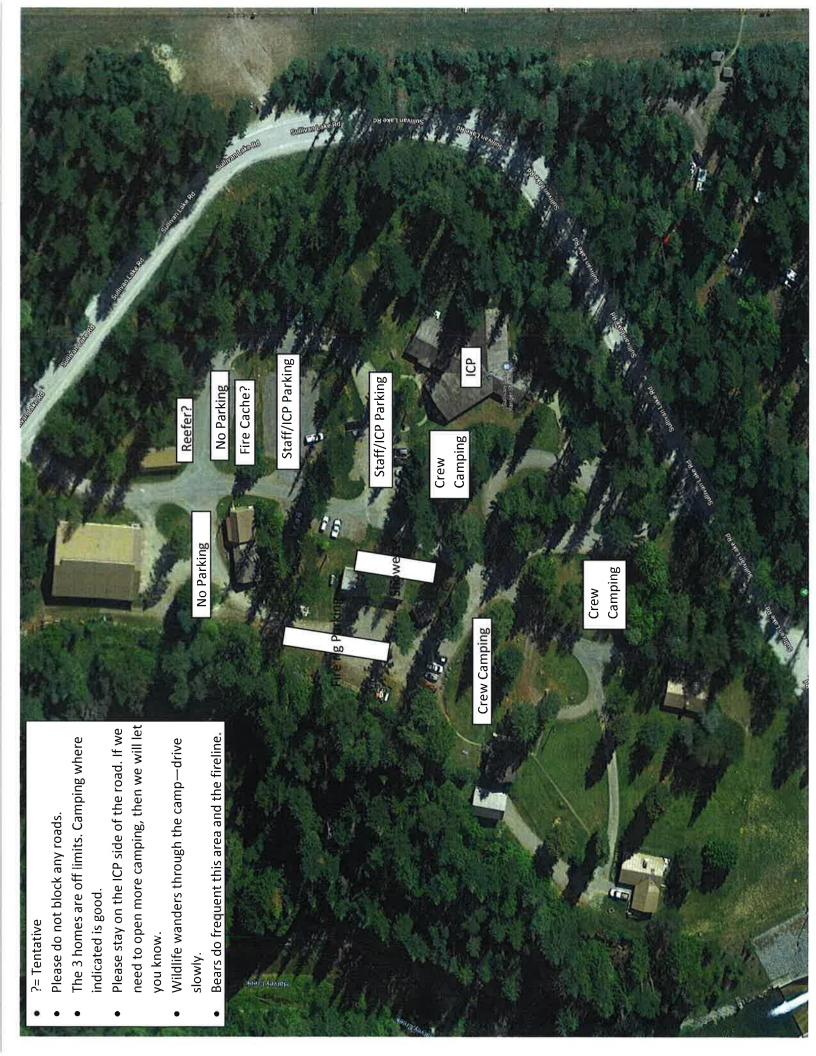
ALL food must be stored in bear-proof containers.

ALL garbage must be disposed of properly.

Your tent does NOT qualify as bear-proof.

- Please see the map for camp information in this IAP
- All "General Messages" need to be routed through your supervisor.
- Please keep vehicle speeds down through fire camp.
- After hours assistance is limited due to no cell service away from the ICP. Please knock loudly on the ICP door if you need anything.
- All lunches will be at the reefer. Camp crew will assist you in handing out ice and lunches. Please let them assist you.
- Water and sports drinks will be at the Reefer.
- Please no parking in Ranger Station spots.
- The circle drive in front of the Ranger Station can be used to pick up water/ice/lunches. Drive slowly.





Taking care of each other

Mental health matters

By starting the conversation, providing support and directing help to those who need it, we can prevent suicides and save lives.

What is your answer to these four questions? If yes, you may be feeling burnt out and should consider talking to someone:

- · Have you become cynical and critical?
- Are you lacking satisfaction, concentration or motivation to complete your duties?
- Have your sleep patterns changed or are you feeling troubled by physical symptoms?
- Have you distanced yourself from social support unintentionally or intentionally?

There are steps you can take to help when feeling burnt out or in a crisis:

Seek healthy activities and practice mindfulness

Sometimes we just need to take a break and catch our breath. Try a relaxing activity and work toward healthy sleep. Explore programs such as yoga, meditation and mindfulness activities. Physical movement is beneficial to processing stress hormones. Practice habits that support good sleep as much as possible.

Mindfulness can take many forms. A place to start is by focusing awareness on your breath and bringing attention to what you're sensing and feeling without interpretation or judgment.

Speak up and reach out

We all have a voice and whether you reach out to co-workers, friends or loved ones, support and collaboration might help you cope. If you have access to an employee assistance program, take advantage of relevant services.

Offer to help

Let your co-workers, friends or loved ones know you are worried about them and are here to help.

Encourage someone in need to get help

Reaching out to a mental health professional is an important step. Crisis centers offer immediate counseling to any person in need and they can connect individuals to local services.

Help is just a touch away

- If you are in distress or experiencing thoughts of suicide, text or call 988 for free, confidential support available 24/7.
- Visit 988lifeline.org for helpful information.
- Espyr is the BLM Fire employee assistance program, learn more at espyr.com.









Northeast Washington Interagency Team 2 Phone List



Shane Robson	ICT3	509-675-2256
Josh Tellessen	OSC3	509-680-1034
Dan Gleason	DIVS	509-429-9977
Pat Warker	DIVS	208-818-4959
Debbie Plummer	PSC3	509-991-0334
Walt Seidel	ITSS	509-939-5751
Terri Contreras	GISS	509-671-0378
Cari Richardson	FSC3	509-936-3563
Marcy Johnson	FSC3 (T)	509-322-8015
Steve Eaheart	PTRC (T)	509-680-6729
Mike Bucy	LSC3	509-953-3189
Mark Williams	BCMG	503-908-2833
Bob Schwiesow	SOFR	509-991-5975
Jeff Higens	SOFR (T)	208-819-0355
Don Malone	PIOF	509-822-8125
Cody Montgomery	FUELS	406-660-1015
Carin Vadala	AA	509-690-2012
Robert Burnside	FMO	509-680-0537
Brendan Naples	READ	208-610-8395
NEWICC	Dispatch	509-685-6900
NEWICC Expanded	Dispatch	509-685-6919

UNIT LOG		1. Incident Name		2. Date Prepared	3. Time Prepared
UNITEC)G	Thor & Sla	te Creek		
4. Unit Name/Designate	ors	5. Unit Leader (Name an	d Position)	6. Operational Period	
				9/7/2022	0700-1900
	an leading		Roster Assigned		
Name		ICS Pos	ition	Home	e Base
				<u> </u>	
4					
				<u> </u>	
		8. Ac	tivity Log	niew.	
Time			Major Events		
					.90
-					
O. Business of the Alberta					
9. Prepared by (Name a	and Position)				

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

	"MEDICAL E	MERGENCY"	TOINI	HATE RESPONSE	FROM I	MT COMMUNICA	ATIONS/DISPATO	:H	
1. CONTACT	ems one throus COMMUNICATIONS/DISI Dications, Div. Alpha, Stand-b	PATCH							
	STATUS: Provide incident s				ening requ	esi designated ireq	dericy be cleared for	emergency trainc,)	
Nature of Injury/Illness Describe the injury (Ex: Broken leg with bleeding)									
lnı	cident Name						Geographic Name +	"Medica!"	
Incident Commander (Ex: Trout Meadow Medical) Name of IC									
					-		Name of Care Pro		
	Patient Care						(Ex: EMT Smi		
3. INITIAL PA	TIENT ASSESSMENT: Co	omplete this section i	or each pat	tient. This is only a brie	f, initial asse	essment. Provide add	ditional patient info afte	er completing this 9 Line Report.	
Number of P	Patients: Male Conscious? YES	/ Female	MEDEMA	Age:		Weight:			
	Breathing? YES		MEDEVA MEDEV						
	hanism of Injury:								
Lat/Lor	caused the injury? ng (Datum WGS84)								
Ex: N 40° 4	42.45' x W 123° 03.24'								
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY									
SEVERITY TRANSPORT PRIORITY									
URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. Ambulance or MEDEVAC helicopter, Evacuation need is IMMEDIATE.								evacuation	
☐ PRIORITY-YELLOW Serious Injury or illness. Ambulance or consider air transport if at remote location.							at remote location.		
Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes, ROUTINE-GREEN Evacuation may be DELAYED. Non-Emergency, Evacuation considered						red			
Not a life threatening injury or illness. Ex: Sprains, strains, minor heaf-related illness.									
5. TRANSPOR	T PLAN:								
	(Agency Aircraft Preferred)								
☐ Helispot		☐ Short-hau	II/Hoist			☐ Life Flight		☐ Other	
Ground Transp	ort: Click here to enter	text.							
☐ Self-Extra	ect	☐ Carry-Ou				☐ Ambulance		☐ Other	
6. ADDITIONA	L RESOURCE/EQUIPME	NT NFFDS:							
	amedic/EMT(s)	TT REEDO!		☐ Crew(s)		☐ □ SI	KED/Backboard/C-Co	ollar	
□ Burr	n Sheet(s)			□ Oxygen		+	auma Bag		
□ Med	dication(s)			□ IV/Fluid(s)			ardiac Monitor/AED		
□ Oth	er (i.e. splints, rope rescue, w	heeled litter)		•					
7. COMMUNIC									
	Channel Name/Number			Tone/NAC *		ansmit (Tx)		Tone/NAC *	
Ex: Command	Forest Rpt, Ch. 2	168.325)	110,9		171.4325		110.9	
COMMAND								,	
AIR-TO-GRND TACTICAL									
	ON LOCATION.		*(N	AC for digital radio sy	/stem)			_	
Lat/Long	DN LOCATION: g (Datum WGS84)	ľ							
	42.45' x W 123 03.24'	-							
	action Size and Hazards:								
9. CONTINGE					_				
Considerations	If primary options fail, wh	at actions can be	implemer	nted in DE	MEMBER	Confirm FTA's	s of resources orde	red	
Somewhere	conjunction with primary				HENDER	Act according	i to your level of trai p Calm. Think Clea	ning	