NIGHT

INCIDENT ACTION PLAN

GOOSMUS FIRE

WA-NES-002063





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

9/29/2024-9/30/2024

1800-0800 Operational Period

AIY-221

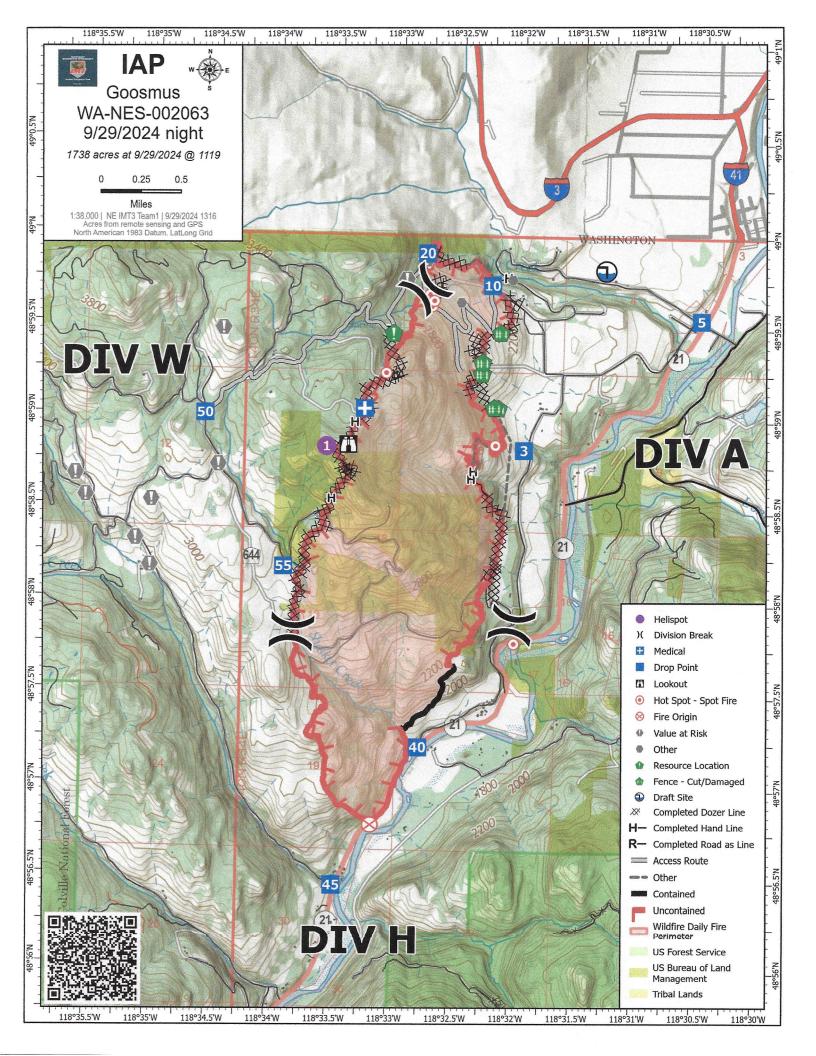
PN R8Z0 (1522) [P]

STATE MOBILIZATION WA-WFS-521

		1. Incident Name	2. Date Prepared	3. Time Prepared
Incident Obje	ectives	GOOSMUS FIRE	9/29/2024	1200
4. Operational Period (D	Date and Time			
9/29/2024-9/3	30/2024	1800-0800		
5. General Control Obje	ctives for the	ncident (include Alternatives)		
deliberate ris are establish Develop stra surrounding Engage in tra department of decision-mak Enhance rela involvement leaders, coop Maintain fisca agencies and	sk assessmented and und tegic plans private residents process ationships the with the state perators, and accounted the commutations and attack and the state of the state of the commutations and attack and the state of th	roughout the area through keholders, including; reside d landowners. bility of the incident while su	ent within an incident protein tified values at risk to the administrators and local fishared during the communication and active ats, public agencies, comporting the needs of the	re e munity
6. Weather Forecast for	Operational P	eriod See attached weath	er forecast	
7. General Safety Messa	π Α			
		ublic safety at all times.		
		nd 18 by all incident personr	el.	
		o for all fire line personnel.		
		y. Assess the risk against th	e benefit of the mission.	
		el understand emergency me ns of nearest emergency res		ort
3. Attachments (check if	attached)			
Ţ		Joseph		
ICS-202	9. Prepared b	y (PSC) Dusty Patrick	10. Approved by (IC)	1

Incident Name	GOOSMUS FIRE		9. LOGISTICS S	ECTION	
2. Date Prepared	9/29/2024	3. Time 1200	Logs Chief	Mike Bucy (O-1.12)	
4. Operational Period	9/29/2024-9/30/2024	1800-0800	Logs Chief (t)	Jennifer Thompson (O-1.13)	
5. INCIDENT COMMAN	DER & STAFF		Logs Chief (t)	Auora Bernard (O-44)	
Incident Commander	Andrew Stenbeck (O-	1.1)	BCMG	James Daeschler (O-1.18)	
Safety Officer	Reed Heckly (O-23)		BCMG (t)	Aaron Culp (O-1.14)	
Safety Officer	Mark Knokey (O-51)				
Medical	Mary Andersen (O-16)			
Medical	Dan Garner (O-24)		10. OPERATION	IS SECTION	
Information	Isabelle Hoygaard-Re	eser (O-1.16)	Field	Aaron Coe (O-1.2)	
Information (t)	Jessa Lewis (O-45)		Planning	Brian Hansen	
			a. Division A		
6. AGENCY REPRESE	NTATIVE		DIVS	Tom Hall	
Agency	Name		DIVS(t)	Austin Hatten (O-1.5)	
BLM	Shevawn Sapp		b. Division H		
BLM	Johnathan Meier		DIVS	Brock Schuh (O-1.3)	
WA DNR	Pat Ryan				
WA DNR	Brett Walker		c. Division W		
WA DNR	Kyle Pomrankey		DIVS	Daniel Montano (O-1.4)	
State Fire Marshals Office	Aaron Robertson				
Ferry County Sheriff	Ray Maycumber		c. Division NIGI	нт .	
Ferry Fire Chief Dist 13	Eric Hewitt		DIVS	Jim Wheeler (O-50)	
Ferry Fire Chief Dist 14	John Porter				
DEM	Steve Bonner		11. FINANCE SE	ECTION	
WSP	Brian Briscoe		FSC	Michelle Leonard (O-1.11)	
			FSC	Marcy Johnson (O-1.10)	
7. PLANNING SECTION	1		EQRT	Sharleen Puckett (O-1.17)	
Planning Chief	Dusty Patrick (O-1.6)		PTRC(t)	Walt Seidel (O-13)	
	Jessica Walston (v) (C	D-1.7)			
SITL (t)	Eric Krausz (O-1.8)				
	Rose Beaton (v) (O-31	1)	12. CONTACTS / OTHER INFORMATION		
			NEWICC (509)	685-6900	
8. COMMUNICATIONS			Spokane Valley Comms: 509-389-2002		
INCM	Jeff Smetzler (E-15.1)		Spot Weather: 54	1-276-4493	
RADO	John Nelson (E-15.3)				
	Robert Learning (E-15	.2)			

DI	VISION ASS	IGNMENT LIS	Т	1. Branch			2. Division / Gro	uμ		NIGHT
3. Incident Name	<u> </u>				4. Operation	nal Period	L			
	G	OOSMUS FIR	E		Da	te: 9/29/2	2024-9/30/2024	Tim	ne: 1800 -	-0800
6. Operations Pe	ersonnel				<u>'</u>		7			
Operations Chie	ef		Aaron Coe (C)-1.2)	Division/Gr	oup Supervisor		J	im Wheeler (O	-50)
Safety Officer		Reed Heckl	v (O-23) & Ma	irk Knokey (0-51)						
. Resources Ass	igned this Per	iod					,			
RO#	Strike Team Force/Reso		Le	ader	# People	Contact (phone	e, radio freq, etc.)	EMT	LWD	Remarks
E-35	ENG6 - BRUS KETTLE FAL		Chris N	/IcIntosh	2	509-6	75-4497		10/10	
E-36	NG6 - BRUSH STEVENS	1	Tyle	r Beer	3	509-5	63-9176		10/10	
Control Opera	tions:				5					
				Patro	ol fire sta	tus				
. Special Instru	ctions									
. Communicatio		None	Type I							
PRIMARY COM		Name CMD 2	Mode	154.5275	N	186.2	Frequency 158.4	N		186.2
IGHT SHIFT CO		REPUBLIC	A	159.36	N	118.8	151.235	N		118.8
ERRY COUNTY D	ISPATCH	FY14REPT	A	153.845	N	91.5	158.805	N		103.5
DIVISION	A	SILVER	A	163.89	N	0	163.89	N		0
DIVISION	Н	TAC 6	A	151.76	N	186.2	151.76	N		186.2
DIVISION		TAC 7	A	151.625	N	186.2	151.625	N		186.2
STRUCTU		TAC 8	A	151.7	N	186.2	151.7	N		186.2
A/G FIXE		A/G 1	A	167.8375	N	0	167.8375	N		156.7
A/G ROTO		A/G 2	A	169.15	N	0	169.15	N		203.5
repared by RESL	(t) Jessica Walstor	1	Approved	by (PSC) Dusty F	Patrick		Date: 9/29/202	4	Time:	1430



VALCATUED	1. Incident Name	2. Date Prepared	3. Time Prepared
WEATHER	GOOSMUS FIRE	9/29/2024	1200

Forecast is based on start time of 0800 PDT on September 29. If conditions become unrepresentative...contact the National Weather Service.

DISCUSSION

Lighter winds and chilly temperatures return Sunday night with readings in the 30s by Monday morning. Winds Monday and Monday night will be much lighter, but dry and cool air sticks around at the fire for the next 48 hours.

TONIGHT

Sky/weatherMostly clear. Frost possible overnight.
CWR0 percent.
LAL1.
Min temperature32.
Max humidity85 percent.
Wind (20 ft)West winds 5 to 9 mph in the evening
decreasing to 1 to 3 mph around 0300 hours.
Mixing heightNear surface.
Transport windsNorthwest 8 to 11 mph.
Haines Index2 Very Low.
MONDAY
Sky/weatherSunny. Frost possible overnight.
CWR0 percent.
LAL1.
Max temperatureAround 63.
Min humidity23 percent.
Wind (20 ft)South/southeast winds 2 to 6 mph.
Mixing height3500 ft AGL.
Transport windsWest around 5 mph.
Haines Index 3 Very Low

COOSMUS COOS	2	DENI RADIO CO	INCIDENT RADIO COMMUNICATIONS PLAN 1-203	FLAN I-205	INCIDENT INVINE			2. DAIE/IIME PREPARED	ARED		3. UPERA IIC	S. OPERALIONAL PERIOD DALE/LIME
CMD 1					3009	SUMS		9/29/202	24 06	40		9/29/24 2000-0600
State					4. BA	SIC RAI	DIO CHANNEL	UTILIZATION				
CMD 151.5125 N 186.2 158.4075 N 186.2 A CMD 154.5275 N 186.2 158.4000 N 186.2 A CMD 159.3600 N 118.8 151.2350 N 118.8 A CMD 153.8450 N 161.5 158.8050 N 103.5 A CMD 153.8300 N 162.2 151.7600 N 186.2 A TAC 151.6250 N 186.2 A A A TAC 151.7600 N 186.2 A A A TAC 151.6250 N 186.2 A A A TAC 151.6250 N 186.2 A A A A TAC 151.3050 N 186.2 A A A A TAC 154.4525 N 156.7 A A TAC 154.4525	ر ع	Function	Channel Name	Assignment	RX Freq	NN	RX Tone/NAC	TX Freq	WN	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
CMD 154.5275 N 186.2 158.4000 N 186.2 A CMD 159.3600 N 118.8 151.2350 N 118.8 A CMD 153.8450 N 91.5 158.8050 N 103.5 A TAC 163.8900 N 0.0 163.8900 N 100.0 A TAC 151.7600 N 186.2 151.7600 N 186.2 A TAC 151.6250 N 186.2 151.7000 N 186.2 A TAC 151.6250 N 186.2 151.7000 N 186.2 A TAC 151.6250 N 186.2 A A A A TAC 151.6250 N 186.2 A A A A TAC 151.6250 N 186.2 A A A A TAC 151.375 N 0.0 154.4525 <		COMMAND	CMD 1	CMD	151.5125	z	186.2	158.4075	z	186.2	A	
CMD 159.3600 N 118.8 151.2350 N 118.8 A CMD 153.8450 N 91.5 158.8050 N 103.5 A TAC 163.8900 N 163.8900 N 186.2 A A TAC 151.7600 N 186.2 151.6250 N 186.2 A TAC 151.6250 N 186.2 151.7000 N 186.2 A TAC 151.6250 N 186.2 151.7000 N 186.2 A TAC 151.0500 N 186.2 151.7000 N 186.2 A TAC 151.375 N 0.0 154.4525 N 156.7 A TAC 154.1375 N 0.0 154.4525 N 156.7 A AG 167.8375 N 0.0 167.8375 N 160.3 A AG 169.1500 N 0.0		COMMAND	CMD 2	CMD	154.5275	z	186.2	158.4000	z	186.2	A	PRIMARY COMMAND
CMD 153.8450 N 91.5 158.8050 N 103.5 A TAC 163.8900 N 103.6 A A TAC 151.7600 N 186.2 151.7600 N 186.2 A TAC 151.6250 N 186.2 151.7000 N 186.2 A TAC 151.5050 N 186.2 151.5050 N 186.2 A TAC 151.3050 N 186.2 A A A A TAC 151.3050 N 186.2 A A A A TAC 151.3050 N 0.0 154.4525 N 156.7 A A TAC 156.1350 N 0.0 154.4525 N 156.7 A A AG 169.1500 N 0.0 169.1500 N 203.5 A A AG 168.6250 N 0.0 168.6250<		COMMAND	REPUBLIC	CMD	159.3600	z	118.8	151.2350	z	118.8	∢	NIGHT SHIFT COMMAND
TAC 163.8900 N 0.0 163.8900 N 0.0 A TAC 151.7600 N 186.2 151.7600 N 186.2 A TAC 151.6250 N 186.2 151.7000 N 186.2 A TAC 151.5050 N 186.2 A A A TAC 151.3050 N 186.2 A A A TAC 151.375 N 156.7 A A TAC 154.4525 N 156.7 A A TAC 156.1350 N 156.7 A A AG 165.1350 N 156.7 A A AG 165.1350 N 156.7 A A AG 165.1500 N 166.3 A A AG 168.1500 N 166.7 A A AG 168.6250 N 110.9 A		COMMAND	FY14REPT	CMD	153.8450	z	91.5	158.8050	z	103.5	4	FERRY COUNTY DISPATCH
TAC 151.7600 N 186.2 151.7600 N 186.2 A TAC 151.6250 N 186.2 151.6250 N 186.2 A TAC 151.5050 N 186.2 151.5050 N 186.2 A TAC 151.5050 N 186.2 A A A TAC 153.8300 N 0.0 153.8300 N 156.7 A TAC 151.1375 N 0.0 154.4525 N 156.7 A TAC 156.1350 N 0.0 154.4525 N 156.7 A A/G 167.8375 N 0.0 167.8375 N 166.7 A A/G 169.1500 N 0.0 168.6250 N 110.9 A A/G 168.6250 N 0.0 168.6250 N 110.9 A A/G 168.6250 N 0.0 168.6250 N<		TAC	SILVER	TAC	163.8900	z	0.0	163.8900	z	0.0	⋖	DIVISION A
TAC 151.6250 N 186.2 151.6250 N 186.2 A TAC 151.7000 N 186.2 151.6250 N 186.2 A TAC 151.5050 N 186.2 151.5050 N 186.2 A TAC 151.375 N 0.0 151.375 N 156.7 A TAC 154.4525 N 0.0 154.4525 N 156.7 A TAC 156.1350 N 0.0 154.4525 N 156.7 A A/G 167.8375 N 0.0 167.8375 N 10.0 169.1500 N 203.5 A A/G 168.6250 N 0.0 168.6250 N 110.9 A A/G 168.6250 N 10.0 168.6250 N 110.9 A A/G 168.6250 N 110.9 A A A A/G 168.6250 N<		TAC	TAC 6	TAC	151.7600	z	186.2	151.7600	z	186.2	4	DIVISION H
TAC 151.7000 N 186.2 151.7000 N 186.2 A TAC 151.5050 N 186.2 151.7000 N 186.2 A TAC 153.8300 N 156.7 A A A TAC 151.1375 N 0.0 154.4525 N 156.7 A TAC 154.4525 N 0.0 154.4525 N 156.7 A TAC 156.1350 N 0.0 167.8375 N 203.5 A AG 169.1500 N 0.0 169.1500 N 110.9 A AG 168.6250 N 0.0 168.6250 N 110.9 A AG 168.6250 N 0.0 168.6250 N 110.9 A AG 168.6250 N 110.9 A A A AG 168.6250 N 110.9 A A A <t< td=""><td></td><td>TAC</td><td>TAC 7</td><td>TAC</td><td>151.6250</td><td>z</td><td>186.2</td><td>151.6250</td><td>z</td><td>186.2</td><td>4</td><td>DIVISION W</td></t<>		TAC	TAC 7	TAC	151.6250	z	186.2	151.6250	z	186.2	4	DIVISION W
TAC 151.5050 N 186.2 151.5050 N 186.2 A TAC 153.8300 N 153.8300 N 156.7 A TAC 151.1375 N 0.0 151.1375 N 156.7 A TAC 154.4525 N 156.7 A A TAC 156.1350 N 0.0 157.8375 N 203.5 A A/G 169.1500 N 0.0 167.8375 N 156.7 A A/G 168.6250 N 0.0 168.6250 N 110.9 A A/G 168.6250 N 0.0 168.6250 N 110.9 A A/G 168.6250 N 110.9 A A A A/G 168.6250 N 110.9 A A A A/G 168.6250 N 110.9 A A A A/G 168.6250 N </td <td></td> <td>TAC</td> <td>TAC 8</td> <td>TAC</td> <td>151.7000</td> <td>z</td> <td>186.2</td> <td>151.7000</td> <td>z</td> <td>186.2</td> <td>4</td> <td>STRUCTURE</td>		TAC	TAC 8	TAC	151.7000	z	186.2	151.7000	z	186.2	4	STRUCTURE
TAC 153.8300 N 0.0 153.8300 N 156.7 A TAC 151.1375 N 0.0 151.1375 N 156.7 A TAC 154.4525 N 0.0 154.4525 N 156.7 A TAC 156.1350 N 0.0 156.1350 N 203.5 A A/G 167.8375 N 0.0 167.8375 N 110.9 A A/G 169.1500 N 0.0 168.6250 N 110.9 A A/G 168.6250 N 0.0 168.6250 N 110.9 A A/G 168.6250 N 0.0 168.6250 N 110.9 A A/G 168.6250 N 0.0 168.6250 N 110.9 A		TAC	TAC 9	TAC	151.5050	z	186.2	151.5050	z	186.2	∢	
TAC 151.1375 N 0.0 151.1375 N 156.7 A TAC 154.4525 N 154.4525 N 156.7 A TAC 156.1350 N 0.0 156.1350 N 203.5 A A/G 167.8375 N 156.7 A A A/G 169.1500 N 0.0 169.1500 N 203.5 A A/G 168.6250 N 0.0 168.6250 N 110.9 A		TAC	REDNET	TAC	153.8300	z	0.0	153.8300	z	156.7	∢	REDNET
TAC 154.4525 N 0.0 154.4525 N 156.7 A TAC 156.1350 N 0.0 156.1350 N 203.5 A A/G 167.8375 N 166.7 A A A/G 169.1500 N 169.1500 N 203.5 A A/G 168.6250 N 10.0 168.6250 N 110.9 A RE LINKED, VIA UHF. BATTERIES AVAILABLE AT COMMS TRAILER IN FIRE CAMP AT FAIRGROUNDS Signature: Assertzier Assertzier Assertzier		TAC	VTAC 11	TAC	151.1375	z	0.0	151.1375	z	156.7	∢	
TAC 156.1350 N 0.0 156.1350 N 203.5 A A/G 167.8375 N 166.7 A A/G 169.1500 N 169.1500 N 203.5 A A/G 168.6250 N 110.9 A RE LINKED, VIA UHF. BATTERIES AVAILABLE AT COMMS TRAILER IN FIRE CAMP AT FAIRGROUNDS		TAC	VTAC 12	TAC	154.4525	z	0.0	154.4525	z	156.7	⋖	
A/G 167.8375 N 60.0 167.8375 N 156.7 A A/G 169.1500 N 203.5 A A A/G 168.6250 N 110.9 A RE LINKED, VIA UHF. BATTERIES AVAILABLE AT COMMS TRAILER IN FIRE CAMP AT FAIRGROUNDS		TAC	OSSCR	TAC	156.1350	z	0.0	156.1350	z	203.5	A	MEDEVAC
A/G 169.1500 N 0.0 169.1500 N 203.5 A A/G 168.6250 N 0.0 168.6250 N 110.9 A RE LINKED, VIA UHF. BATTERIES AVAILABLE AT COMMS TRAILER IN FIRE CAMP AT FAIRGROUNDS A A A		A/G	A/G 1	A/G	167.8375	z	0.0	167.8375	z	156.7	A	A/G PRIMARY
A/G 168.6250 N 0.0 168.6250 N 110.9 A RE LINKED, VIA UHF. BATTERIES AVAILABLE AT COMMS TRAILER IN FIRE CAMP AT FAIRGROUNDS Name: JEFFREY SMETZI FR		A/G	A/G 2	A/G	169.1500	z	0.0	169.1500	z	203.5	٧	A/G SECONDARY
RE LINKED, VIA UHF.		AIRGUARD	AIRGUARD	A/G	168.6250	z	0.0	168.6250	z	110.9	٧	AIRGUARD
Name: JEFFREY SMETZLER	be	cial Instructions:	CMD 1@ ICP AND CN	AD 2 ARE LINKE		ERIES	AVAILABL	E AT COMMS TR	AILEF	N FIRE C	AMP AT FA	IRGROUNDS
Maille.	12)5 Prepared By: C	communications Unit L	eader	Name:	HE HE	REY SMET	ZLER		Signature:	0,11	10 ×

SAFETY MESSAGE SAFETY IS OUR TOP PRIORITY

Firefighter safety comes first on every fire, every time.

MAKE SURE LCES IS IN PLACE

Each firefighter must know the interconnection of LCES - lookouts, communications, escape routes, and safety zones. LCES should be established before engaging the fire: Select lookouts if needed and post in strategic locations, establish communications with coworkers and adjoining forces, determine escape routes and make them known, and select safety zones adequate for the fire behavior.

MAJOR HAZARDS AND RISKS

- Snags and burned out trees —heads up!
- Steep slopes, rolling material—watch footing
- Fatigue Do not drive if drowsy.
- Deer on highway dawn and dusk

- Driving: One-way roads, speed, looky-loos
- Civilian traffic in the fire area
- Poor visibility due to dust while driving.

TONIGHT'S SAFETY EMPHASIS

SNAGS! SNAGS! SNAGS!

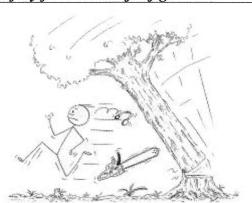
Falling trees and snags are one of the leading causes of death and injury for wildland firefighters.

SNAG/GREEN TREE HAZARD ALERT CHECKLIST

- Snags/green trees are falling or have fallen in work area.
- Leaning or hung-up trees are present in work area.
- Trees with dead or broken tops and limbs overhead are present in work area.
- Work area is subject to retardant drops, helicopter bucket drops and rotor down drafts.
- High risk tree species (rot and shallow root system, i.e., cypress) are present in work areas.
- Crews are working in a hazard tree area at night.
- Crews are working in a hazard tree area and the wind is blowing.
- Crews are working in an area where trees have been burning for some time.
- Work area has swampy wet areas or sandy loose soil.
- Crewmembers are taking a break in a hazard tree area (staging area, drop points, camps, etc.).
- Lookouts have not been posted in a hazard tree area.
- Lookouts are not advising the crew of the presence of hazard trees.
- Heavy equipment and vehicles are creating ground vibrations from nearby operations.
- Winds are increasing or are predicted to increase.
- Tree height within fire perimeter equals or exceeds stance to control line.
- Escape routes pass through hazard tree area.

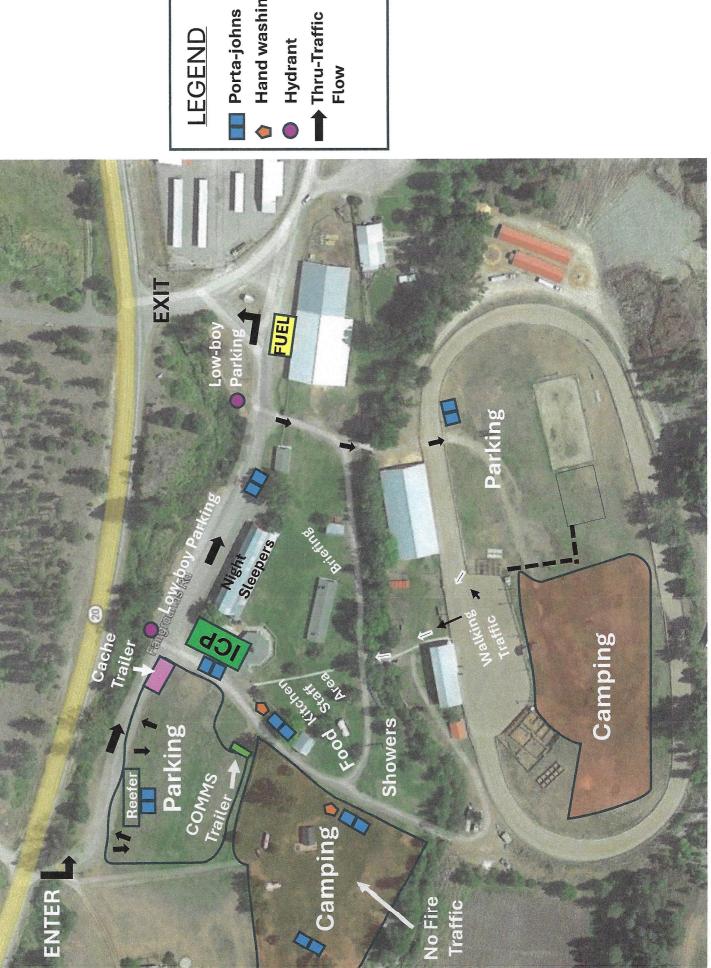
GENERAL WATCHOUTS IN PLAY (Do you see others also?)

- #2. In country not seen in daylight.
- #4. Unfamiliar with weather and local factors influencing fire behavior.
- #11. Unburned fuel between you and the fire.
- #15. Wind increases and/or changes direction.



Safety Officer: Reed Heckly

Line Safety Officer: YOU!



LEGEND

Hand washing Porta-johns

Hydrant

Goosmus Fire LOGISTICS INFORMATION

ICP

0600-2200

FOOD

Breakfast: 0500-0800 Dinner: 1800-2100

Food times may change. If you are going to be late

returning to camp, please call the Logistics Chief phone

or communications via radio.

SHOWERS

Shower times will be 0500 to 1100; 1500-2300

- Fuel truck available at the east end of the camp near the triangle. **Any fuel** dispensed will be a deduction from your final invoice.
- Please see the map for parking and other camp information. It can change daily.
- Please pay attention to the "Entrance/Exit" signage on our maps. This is to help facilitate the morning and evening rush.
- Tenders: Please fill up at the hydrants along Fairgrounds Road during non-rush hour times. Track your gallonage on your shift tickets please.
 - o The 4th of July Creek Road fill site is active. It can be a tight turn but supplies about 1,000gpm. It is just west of the Danville Post Office and marked with blue ribbon. You do not need to keep track of these fills.
- On GMs please include contact name and phone number
 - o Be detailed on what you want
 - o Write very clearly
 - o Go through your Div Sup and Ops
- Please keep vehicle speeds down through fire camp and adjacent roads.
- Lunches, water, and sports drinks will be available in the reefer.
- Ice is available on in the reefer as well.
- We will have a camp MEDL set up—They are operating at the ICP and have a med supply for bumps, cuts, and blisters (and other things). There is also a "sick area" set as well. If you are sick, please phone Mary Andersen at 509-680-2846. Do not come into the ICP feeling ill.

Corner

We are in direct line of the fire north of the border. Amazing work by everyone on both sides of the border & the bravery of all on the ground and in the air has been incredible to witness to say the least. Thank you to each and every one who has been tackling this fire! We appreciate you more than you'll ever know

Cindy Preston So very scary with as fast as it was traveling due to the winds. Great work from both sides of the border. Let's hope it fizzles out soon.

Praying for all firefighters, service men/woman

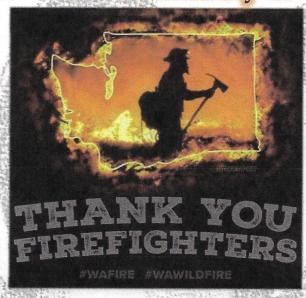
Chris Livers

Please, everyone be safe thank you firefighters and anyone helping.

From Our Community to You

Kelly Nasmyth Huge thankyou!!!

Maureen Haworth Thank you and be safe!



Alvin Denison PLEASE STAY SAFE 🙏

Thank You for What You Do!

Nicole Lee

Cindy Preston Thank you to all the firefighters out there fighting the fires!!

We Love All Crew and Fire Photos! Help us tell your story to the public Text them to: 509-808-6720 or email to WildGoatFire@gmail.com

We would love to share with the community how hard you are working.

Let us know if questions arise and direct them to: 509-808-6720

Lisa Cameron

Thank you to all the firefighters from Grand Forks BC



FINANCE MESSAGE	1. Incident Name	2. Date Prepared	3. Time Prepare
	Goosmus	9/29/2024	9:59
	mber to keep your tim		CTRs
t	urned in for a smooth	demobe!	
Please submit y	your original Shift Tick	ets and/or CTRs	directly
1	to us at morning briefi	ng or ICP.	
			7.7
H	lave a safe and wonde	erful shift!	

Michelle Leonard (O-1.11)

9. Prepared by

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. 0	perational Perio		
				Time Fro	m: Time To:
3. Name:		4. ICS Po	sition:		5. Home Agency (and Unit):
6. Resources Assi	igned:				
Na	ame		ICS Position		Home Agency (and Unit)
			~		
					4
7. Activity Log:	T				
Date/Time	Notable Activities				
	+				The state of the s
	+	2			
	-				- w - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
				<u> </u>	
	+				
					3
8. Prepared by: Na	ame:	Pr	osition/Title:		Signature:
ICS 214, Page 1		D	ate/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name):	2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (c	continuation):			
Date/Time	Notable Activities			
			The state of the s	

		The second secon		
			•	
		2		
8. Prepared by:	Name:	Position/Title:	s	Signature:
ICS 214, Page 2		Date/Time:		

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 COMMUNICATION	S / DISPATCH (V	erify correct frequency prior to starting report)
Ext. "Company in the property of All	01 11 6 -	

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

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

rgency / Transport	: Unconscious, difficulty & LLOW / PRIORITY 2 \$	breathing, bleeding sever	rely, 2° - 3° burns more tha	an 4 palm sizes, heat stroke, disoriented.
	Significant trauma, unab	ole to walk, 2º – 3º bums i inor injury or iliness	ess. Evacuation may not more than 1-3 palm siz . Non-Emergency trar	be DELAYED if necessary.
njury or Illness &		and the state of		Brief Summary of Injury or Illness
sm of Injury				(Ex: Unconscious, Struck by Falling Tree)
rt Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Location			1	Descriptive Location & Lat. / Long. (WGS84)
nt Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
nt Care				Name of Care Provider (Ex: EMT Smith)
ENT ASSESSMENT: Comple	ete this section for each pa	tient as applicable (start wi	th the most severe patient)	
ent: See IRPG page 106				
PLAN:		- <u> </u>		
on (if different): (Descriptive	e Location (drop point	t, intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:
ion Site Size and Hazards:				
RESOURCES / EQUIPMEN	T NEEDS:			
		rauma Bag, IV/Fluid(s), S	Splints, Rope rescue, Whee	pled litter, HAZMAT, Extrication
Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
I f: <u>Considerations:</u> If primary	options fail, what action	ons can be implemented	1 in conjunction with prim	्री Pary evacuation method? Be thinking
	& sm of Injury rt Request Location nt Name dent Commander nt Care ENT ASSESSMENT: Comple ent: See IRPG page 106 PLAN: ion (if different): (Descriptive on Site Size and Hazards: RESOURCES / EQUIPMEN ic/EMT, Crews, Immobilization E Channel Name/Number	& sm of Injury Int Request Location Int Name Ident Commander Int Care ENT ASSESSMENT: Complete this section for each paragent: See IRPG page 106 PLAN: Identify State Air/Ground EMS Frequence Channel Name/Number Receive (RX)	Request Location Int Name Sent Commander Int Care ENT ASSESSMENT: Complete this section for each patient as applicable (start wind part: See IRPG page 106 PLAN: Ion (if different): (Descriptive Location (drop point, intersection, etc.) or on Site Size and Hazards: RESOURCES / EQUIPMENT NEEDS: C/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Site Channel Name/Number Receive (RX) Tone/NAC*	& sm of Injury Int Request Location Int Name Ident Commander Int Care ENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) ent: See IRPG page 106 PLAN: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable (IONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable)

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.