# INCIDENT ACTION PLAN NORTH FORK FIRE

Wednesday August 31, 2022 0600-2100 Operational Period



#### PERCENT OF EFFORT

Ground	Daily	Approval
DNR	%	
FS	%	
		The second secon
Air	Daily	Approval
Air DNR	Daily %	Approval

#### PERCENT OF OWNERSHIP

Ground	Daily	Approval
DNR	%	
FS	%	
Air	Daily	Approval
DNR	%	
FS	%	



WA-NES-001744
PN P06M (1522)
AGN-221



## **INCIDENT OBJECTIVES (ICS 202)**

4 Incident New Note 5 1 71   2 2	
1. Incident Name: North Fork Fire 2. Operational Period: Date From: 8/31/2022 Date To: 8/31/2022 Time From: 0600 Time To: 2100	
2. Objective(s):	
<ul> <li>Implement risk management practices that provide for the safety of firefighters, other responders, ar the public.</li> <li>Establish fire control lines in areas where there is high probability of success and ensure that firefighter exposure is commensurate with expected benefits.</li> <li>Minimize acres burned</li> <li>Keep costs commensurate with values at risk.</li> <li>Follow agency policies at all times &amp; respect the policies of the host agency.</li> <li>Maintain positive working relationships with the community, state and federal agencies, private industry, elected officials and other stakeholders.</li> <li>Provide timely communications and accurate information as it becomes available.</li> </ul>	nd
4. Operational Period Command Emphasis:	
Be aware of heavy equipment operations on system roads.	
General Situational Awareness	
Steep uneven terrain, heavy fuels, limited access, and snags	
5. Site Safety Plan Required? Yes No	
Approved Site Safety Plan(s) Located at:	
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):  X ICS 203	
7. Prepared by: Name: Marty Long Position/Title: PSC3 Signature:	
8. Approved by Incident Commander: Name: Tom MerrittSignature:	-
ICS 202 IAP Page Date/Time: 08/30/2022 2000	

<b>ORGANIZATION ASSIGNME</b>	NT LIST
1. Incident Name North Fo	
2. Date Prepared 8/30/22	3. Time 2000
4. Operational Period WED	8/31/22 0600 -WED 8/31/2022 2100

5. Incident Commander and Staff	
Incident Commander	Tom Merritt 509-844-4711
Liaison Officer	
Safety Officer	Brad Martin 509-953-2730
Information Officer	Eric Keller 509-481-7064
Human Resources	

6. Agency Representative	
USFS Agency Administrator	Cesar Ramirez 509-690-0166
USFS Agency Representative	Jimmy Corvino 509-675-2430
Washington DNR Agency Representative	Steve Harris 509-995-4373

7. Planning Section	
Chief	Marty Long 509-370-0170
Resource Unit Leader	Christy Merritt 360-708-4788
Demob Unit Leader	
Situation Unit Leader	Jessica Walston 509-690-0114 (virtual)
GIS Specialist	Kat Russell 775-635-5843
Training Specialist	
Fire Behavior Analyst	
Long Term Fire Analyst	
Incident Meteorologist	
Doc. Unit Leader	
Lead READs	

8. Logistics Section	
Chief	Whit Spencer 509-724-3251 Matt Lougy 509-563-9634
Base Camp Manager	Tom Brunke 509-842-2557
Facilities Unit Leader	
Ground Support Unit Leader	
Communications Unit Leader	Todd Bellefeuill
Communications Tech	Jeff Smetzlier
Communications Tech	Robert Learning (T)
Radio Operator	Duane Hughes
Incident Tech Sup. Specialist	
Security Unit Manager	

9. Operations Section	
Planning Ops.	Craig Dibble 509-429-5433
Field Ops.	Jake Townsend 509-429-0545 Justin Hughes (T) 509-288-9121
Strategic Ops.	

Division A	Steve Young 509-429-0167
Roads Group	Jothan McGaughey 360-595-3801
Division	
Division	
Division	

Branch Director	
Division	
Division	
Division	

C.	
Branch Director	

d.	
Branch Director	
Division	
Division	

е.	
Branch Director	
Division	
Division	
Division	

f. Air Ops Branch	
Air Ops. Branch Director	
Air Tactical Group Sup.	
Air Support Group Sup.	

10. Finance Section	
Chief	Michelle Leonard 509-640-8716
Personnel Time/ Status Check-In	Pegy Callahan 509-795-9592
Cost Unit Leader	
Procurement Unit Leader	
Comp. Claims Unit Leader	
Contract Project Inspector (ICPI)	

Prepared by (Resource Unit Leader)	
Christy Merritt	



Division/Group Assignment List (ICS 204 WF)

1. Incident	Name:				3.			
North Fo	rk Fire				Branch:	Division/G	iroun:	
						Division, G	Toup.	
2. Operation	nal Period:	DAY SHII	FT			A		
Date/Time Fi			ate/Time To:			4	Ā	
8/31/2022 0	)600-2100	8,	/31/2022 0600-2	100				
4.			Operation	ons Personne				
		CH DIRECTOR			DIVISION/GROUP SUPERVISOR		ve Your	ng 509-429-0167
	SAF	ETY OFFICER	Brad Martin 50	9-953-2730	AIR OPS BRANCH DIR			
5.			Resources Ass	signed this Pe	eriod		10000	
Resource	Str	ike Team /	Task Force /	LWD	Leader	Persons	Pick	Up/Drop Off
Order		Resour	ce Name				I ICK	ор/ыор оп
0-17	TFLD (T	)		9/10	Shaun Turner	1	ICP	
0-2.9	TFLD (T	)		9/10	Austin Hatten	1	ICP	
					, isothir ridecell	-	ICF	
C-1	CRW1	Chief Mour	ntain IHC	9/12	Joseph Fisher	22	CDIK	E CAMP
A-2	SMKJ N	North Casca	ides	9/8	Guy McLean	8	H-1	L CAIVIP
C-8	HC2IA	North Colu	mbia #41	9/8	Michael Robinson	20	The state of the s	E CAMP
C-3	HC2IA	Highlands (	Crew	9/10	Seth Schertenleib	21		E CAMP
E-21		Top Gun (six		200		0		E CAMP
E-22	Committee of the Commit	Top Gun (fo				0		E CAMP
0-2.18	SOFR		•	9/10	Mark Knokey	1	ICP	CAIVIF
0-11	EMTF			9/10	Paycen Pettit	1	ICP	
E-17	AMBU 1	1		9/10	Mike Mace	2	ICP	
E-23	MEDIC 1	1*		9/10	Lauren Burton	2	ICP	
					Eddi on Dai ton	79	ICI	
6. Control (	Operation	ns/Work As	ssignments:			13		
Complete h	nose lay a	around mai	n fire perimete Verify heat by F	er. Mop in 2 Palm IR.	25' where safe to do s	0.		
7. Special II				YEST THE				
Identify res	ources a	vailable for	initial attack.					
*MEDIC 1 is	s a UTV w	vith two EM	1Ts.					
8.			Division/G	Coun Commi	unication Summary			
Functio	on	Channel	RX Freq		ne/NAC TX Freq	TX Tone/	/NAC	Mode
PRIMARY CI	MD	3-CMD 3						
SECONDARY		1-CALSPL-0	SEE COM	MUNICATIO	ONS PLAN ICS 205 FOR	DETAILS		
TACTICAL		7-TAC 7		W C T T C	3103 1 EAIN 1C3 203 FOR	DETAILS		
AIR TO GRO		14- NF A/G	;					
9. Prepared Christy Mer	By (RESL			l By (Planni	ng Section Chief)	Date		Time
an isty ivier	TILL					8/20/2022	,   -	0000

Division/Group Assignment List (ICS 204 WF)

1. Incident	Name:		, Croup		3.	2.50 (105	201111		
North Fo	rk Fire				Branch:		Division/Group	):	
2. Operation	nal Period: DA	Y SHIFT					DO4	DC	
Date/Time Fi			/Time To:				ROA	ID2	
8/31/2022 0			/2022 0600-21	.00			= -		
4.			Operation	ns Person	inel				
BR	RANCH DIRECTOR				DIVIS	SION/GROUP SUPERVISOR	O-2.21 Jothan N 360-595-3801 (		ghey
	SAFETY OFFICER	(9/1				BRANCH DIR			
5.			Resources Assi	igned this	s Period				
Resource Order	Strike Tea Res	m / Tasl ource N		LWD	Le	eader	Persons	Pic	ck UP PT./Time
0-2.8	TFLD (T)			9/10	Sam Fu	nk	1	ICF	)
O-8	HEQB			9/10	Meg W	allmow	1	ICP	
0-9	HEQB			9/10	Kody Be	HANADOT II CONCULION	1	ICP	
E-9	ENG6 South P	end Ore	eille #36	9/10	Scott D		2	ICP	
E-10	ENG6 N. Colu	Charles and Charles and Charles		9/10	Malach	i Silvernail	3	ICP	
E-3	DZR2 Hansen			9/10	John Ha	anson	1	ICP	
E-4	DZR2 VanDyk			9/10	Ryan Ki	SS	1	ICP	
E-11	WTS2 South P			9/10	Clint Do	owd	1	ICP	
E-37	WTTS Steven			9/13	Darrell	Wallace	1	ICP	
E-5	MAST R.K. Ma	chine		9/10	Jarred F	Reed	1	ICP	
E-36	MAST Bailey	Logging		9/13	Alan He	enderson	1	ICP	)
C C							14		
Water road Improve ac Identify add Create turn	Operations/Wo ds for dust abat ccess on curren- ditional access nouts and parki Instructions:	ement. t roads. roads.							
8.			Division/Gr	oup Con	nmunicati	on Summary			
Functi	on Ch	annel	RX Freq	01000200-0	ne/NAC	TX Freq	TX Tone/N	IAC	Mode
PRIMARY C	CMD 3-CM	AD 3							**************************************
SECONDAR		LSPL-C	SEE COMM	ALINICAT	TIONS DI	AN ICS SOE	OR DETAILS		
TACTICAL	8-TA	White the second second	JEE COMM	TONICAT	IONS FLA	AN ICS 205 I	OR DETAILS		
AIR TO GRO		VF A/G							
9. Prepared Christy Mer	By (RESL)		Approved 6	By (Plan	ning Sect	ion Chief)	Date 8/30/2022		Time 2000



	1. Incident Name	2. Date/Time Prepared:
WEATHER	NORTH FORK FIRE	08/30/2022 1700

Strong high pressure will build over the fire on Wednesday delivering very warm temperatures and fairly low humidity levels. A weak disturbance will pass over the fire late in the day resulting in a few cumulus buildups and a small chance of high-based thunderstorms in the evening. Any thunderstorms which form will deliver little appreciable rainfall and a few cloud-to-ground lightning strikes. Temperatures will cool slightly on Thursday before rebounding again on Friday. Cooler and potentially breezy weather is expected to arrive for the weekend.

#### WEDNESDAY...

Sky/weather.....Sunny in the morning then becoming partly cloudy during the afternoon. CWR..... percent.

LAL.....1.

Max temperature....92.

Min humidity......18 percent.

Wind (20 ft)......Upslope to south winds 3 to 6 mph.

Mixing height......1500 ft AGL increasing to 8500 ft AGL in the afternoon.

Transport winds.....Southeast around 5 mph.

Haines Index.....5 Moderate.

### WEDNESDAY NIGHT...

Sky/weather......Partly cloudy in the evening with a slight chance of showers and

thunderstorms in the evening. Then clearing overnight.

CWR...... percent.

LAL.....2. Min temperature....57.

Max humidity......80 percent.

Wind (20 ft).....South winds 3 to 6 mph, becoming southwest west 4 to 9 mph before midnight. Gusty and erratic winds expected near thunderstorms in the evening.

Mixing height.....8000 ft AGL decreasing to 1000 ft AGL

overnight.

Transport winds.....West around 5 to 10 mph.

Haines Index...... Moderate.

#### THURSDAY . . .

Sky/weather.....Sunny.

CWR..... percent.

LAL....1.

Max temperature.....86.

Min humidity......23 percent.

Wind (20 ft)......West to northwest wind 2 to 5 mph in the morning becoming upslope 3 to 6 mph in the afternoon.

Mixing height......1500 ft AGL increasing to 8000 ft AGL in the afternoon.

Transport winds.....West around 7 mph.

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

## 6.Prepared By (Resource Unit Leader)

Name: Christy Merritt

NORTH FORK FIRE   A:00:2022 14:41:00 PM	Z	INCIDENT RADIO COMMUNICATIONS PLAN 1-205	MMUNICATIONS	3 PLAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREPARED	PARED		3. OPERATIC	3. OPERATIONAL PERIOD DATE/TIME
A. BASIC RADIO CHANNEL UTILIZATION  seignment RX Freq NW TOTAL TYPE TOTAL TOTAL TOTAL  CONDARY 172.3750 N 146.2 165.7500 N 103.5  THMARY 151.5125 N 186.2 158.4075 N 186.2  THMARY 151.7600 N 186.2 158.4000 N 146.2  DIVA 151.7600 N 186.2 151.7600 N 186.2  OADS 151.7600 N 186.2 I51.7600 N 186.2  OADS 151.7600 N 196.2  OADS 151.7600 N 196.2  OADS 156.6000 N 196.2  OADS 151.7600 N 196.2					NORTH FORK	FIRE		8/30/2022 14:4	1:00 PI	>	0600-2100	0600-2100 08/31/2022
Selgminent RX Freq NW TONENAL TX Freq NW TONENAL TX Freq NW TONENAL TONENAL TONENAL TONENAL TYPE TYPE TONENAL TYPE TYPE TONENAL TYPE TONENAL TYPE TONENAL TYPE TONENAL TYPE TONENAL TYPE TYPE TONENAL TYPE TYPE TONENAL TYPE TYPE TONENAL TYPE TYPE TYPE TYPE TONENAL TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE					4. B	ASIC RA	DIO CHANNE	L UTILIZATION				
CONDARY       172.3750       N       146.2       165.7500       N       103.5         RIMARY       151.5125       N       186.2       158.4075       N       186.2         168.2000       N       186.2       158.4000       N       186.2         168.2000       N       103.5       151.3400       N       146.2         DIVA       151.7600       N       186.2       151.7600       N       186.2         COADS       151.7000       N       186.2       151.7600       N       186.2         COADS       151.7000       N       186.2       151.7000       N       186.2         COADS       153.8300       N       0.0       153.8300       N       156.7         COADS       153.8300       N       166.6000       N       156.7         COADS       155.3400       N       156.7         COADS       156.3400       N       156.7         COADS       166.6000       N       110.9	5 #		Channel Name	Assignment	RX Freq	MN			NW		Mode Analog (A) Digital (D) Mixed (M)	Remarks
HIMARY 151.5125 N 186.2 158.4075 N 156.7 151.1600 N 156.7 151.5125 N 186.2 158.4075 N 186.2 158.4075 N 186.2 158.4075 N 186.2 151.3400 N 103.5 151.3400 N 103.5 151.3400 N 186.2 151.7000 N 156.7 1 153.8300 N 156.7 1 155.3400 N 156.7 1 156.7 1 156.7 1 156.7 1 156.7 1 156.7 1 156.7 1 156.7 1 156.7 1 156.7 1 15	-	COMMAND	CALSPL-C	SECONDARY		Z	146.2	165.7500	z	103.5	<b>4</b>	DNR CALSPL-C
HIMARY 151.5125 N 186.2 158.4075 N 186.2 151.3400 N 146.2 151.3400 N 103.5 151.3400 N 186.2 151.7600 N 186.2 151.7600 N 186.2 151.7000 N 186.2 151.7000 N 156.7 N 156.7 N 156.7 N 156.7 N 156.7 N 156.3 N 156.7 N 156.3 N 156.7 N 156.7 N 156.3 N 110.9 P	N	COMMAND	COLVILLE		159.4350	Z	156.7	151.1600	z	156.7	A	DNR COLVILLE
154.5275 N 186.2 158.4000 N 186.2 158.4000 N 146.2 158.2000 N 146.2 151.3400 N 103.5 151.3400 N 186.2 151.7000 N 156.7 N 156.7 N 156.7 N 156.7 N 156.7 N 156.3400 N 156.3400 N 156.3 N 110.9 N 110	0	COMMAND	CMD 3	PRIMARY	151.5125	z	186.2	158.4075	z	186.2	4	NORTH FORK COMMAND
168.2000 N 0.0 168.2000 N 146.2  151.3400 N 103.5 151.3400 N 103.5  DIV A 151.7600 N 186.2 151.7600 N 186.2  153.8300 N 186.2 151.7000 N 156.7  AG 166.6000 N 166.6000 N 155.3400 N 156.7  RGENCY 168.6250 N 0.0 168.6250 N 110.9	4	COMMAND	CMD 4		154.5275	z	186.2	158.4000	z	186.2	A	
DIV A 151.3400 N 103.5 151.7600 N 186.2  COADS 151.7600 N 186.2 151.7600 N 186.2  COADS 153.8300 N 0.0 153.8300 N 156.7  AG 166.6000 N 166.6000 N 156.7  FD A/G 155.3400 N 156.7  RGENCY 168.6250 N 0.0 168.6250 N 110.9	10	TAC	FS TAC		168.2000	Z	0.0	168.2000	z	146.2	A	FS TAC
DIV A         151.7600         N         186.2         151.7600         N         186.2           ROADS         151.7000         N         186.2         151.7000         N         186.2           153.8300         N         0.0         153.8300         N         156.7           A/G         166.6000         N         166.6000         N         166.6000           BD A/G         155.3400         N         155.3400         N         156.7           RGENCY         168.6250         N         0.0         168.6250         N         110.9	10	TAC	DNR TAC 2		151.3400	z	103.5	151.3400	z	103.5	4	DNR TAC 2
tOADS         151.7000         N         186.2         151.7000         N         186.2           153.8300         N         0.0         153.8300         N         156.7           A/G         166.6000         N         N         N           ED A/G         155.3400         N         155.3400         N         156.7           RGENCY         168.6250         N         0.0         168.6250         N         110.9         N	~	TAC	TAC 7	DIVA	151.7600	z	186.2	151.7600	z	186.2	4	DIVISION A
A/G 166.6000 N 156.7  ED A/G 168.6250 N 156.7  RGENCY 168.6250 N 0.0 168.6250 N 110.9	**	TAC	TAC 8	ROADS	151.7000	z	186.2	151.7000	z	186.2	A	ROADS GROUP
A/G 166.6000 N 166.6000 N 156.7 P 156.3400 N 156.7 P 168.6250 N 110.9		TAC	REDNET		153.8300	z	0.0	153.8300	z	156.7	4	REDNET
A/G 166.6000 N 166.6000 N 156.7 SED A/G 168.6250 N 110.9 RGENCY 168.6250 N 0.0 168.6250 N 110.9	0											
A/G 166.6000 N 166.6000 N 156.7 SED A/G 168.6250 N 156.7 RGENCY 168.6250 N 0.0 168.6250 N 110.9	_											
A/G 166.6000 N 166.6000 N 156.7 ED A/G 168.6250 N 0.0 168.6250 N 110.9	O.											
A/G 166.6000 N 166.6000 N 156.7  ED A/G 155.3400 N 156.7  RGENCY 168.6250 N 0.0 168.6250 N 110.9	m					z			z		4	
ED A/G 155.3400 N 156.7 RGENCY 168.6250 N 0.0 168.6250 N 110.9	-	A/G	NF A/G	AVG	166.6000	z		166.6000	z		4	PRIMARY A/G
RGENCY 168.6250 N 0.0 168.6250 N 110.9	10	MEDEVAC A/G	VMED 28	MED A/G	155.3400	z		155.3400	z	156.7	4	AIR AMBULANCE / LIFEFLIGHT
		AIRGUARD	AIRGUARD	EMERGENCY	168.6250	z	0.0	168.6250	z	110.9	4	EMERGENCY / SO AIR 3
	co l	pecial Instructions:										0
6. I-205 Prepared By: Communications Unit Leader Name: Jeff Smetzler INCM(T) Signature:	<u> </u>	205 Prepared By: Con	nmunications Unit L		Vame:	Jeff S	metzler IN	CIM(T)	55	ignature:	all	104

Incide	nt:	
North	Fork	Fire

Date: Wednesday August 31, 2022

Shift: Day 0600-2100



## SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY



Fire fighter safety comes first on every fire, every time

## Lookouts Communications Escape Routes Safety Zones

Make sure LCES is in place

As you change locations make sure you revisit LCES. Are your communications still valid!

#### SAFETY THOUGHT

Weather is getting hotter and drier. . . . . HYDRATE!

### MAJOR HAZARDS AND RISKS

- Snags, steep slopes, rolling material
- Limited access
- Heavy equipment
- Aerial operations
- Mine shafts potentially in area

- Dehydration—drink plenty of fluids
- Continue communications up and down the roads
- Hotter and dryer, wind in the forecast
- Driving: Deer and Cattle.

#### FIRELINE SAFETY

## Line Crews Will Continue Line Construction and plumbing hose

- Continue to be aware of and watch for changes in weather—temperatures and winds.
- Watch for tripping hazards. Be prepared for spotting, torching, and blow-ups
- Check for proper and good condition boots. Make sure you go slowly and watch your step. Slips and falls can happen quickly when traversing steep slopes. Watch spacing, watch your footing, pace yourselves.
- Assess crew needs and take care of preventative and remedial needs.
- Allow adequate time for scouting, identify and flag hazards, fell dangerous trees near the line, post lookouts, assess trees in work areas, issue daily warnings
- Keep your head up and maintain your working distance. Don't get in a hurry.

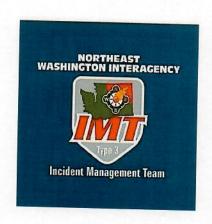
Remember we have Medic 1(ATV) out there staffed with two EMT's and is transport capable.

Line Safety Officer	Safety Officer	
Mark Knokey	Brad Martin 8/31/	/2022

## MEDICAL PLAN (ICS 206)

1. Incident Nar North Fork Fire			2. Operationa	l Period:	Date From: Time From:	08/31/2022 0600	Date To: 08	
3. Medical Aid	Stations:						11111	
Name	9		Location		1000	ontact (s)/Frequency	100000000000000000000000000000000000000	amedics Site?
None							□Ye	
							□Ye	s No
							□Ye	es No
							☐Ye	s No
- H							☐Ye	s No
							☐Ye	s No
4. Transportati	on (indica	te air or ground):						
Ambulance s	Service		Location		ESC 107 - CY 7	ontact		
Stevens County Amb	ALCOHOLD STREET	Colville, WA (groun			911 509-684-	s)/Frequency 8261		of Service
Life Flight		Sandpoint (35 min	flight time) Spokane (45	5 min)	800-232-0911			BLS
Airlift NW		Davenport, WA (44	A SECTION OF THE PROPERTY OF T		206-521-1599		✓ ALS	
Spokane County Res	scue 3 (hoist)				509-532-8900		✓ ALS	
5. Hospitals:							✓ ALS	BLS
	100	Address,	Contact	Tra	vel Time			
Hospital Name		de & Longitude if Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad
Mt. Carmel Hospital		ımbia Ave Colville 7,-117.8915361	509-685-5120	10	35	☐ Yes Level:	☐ Yes ✓ No	✓ Yes
Sacred Heart Medical Center	105 W. 8th 47.649127	Spokane, WA 8,-117.4130778	509-474-3600	45	120	✓ Yes Level: <sup>2</sup>	☐ Yes ✓ No	✓ Yes
Harborview Medical Center	325 9th Av 47.602813	e. Seattle WA 9,-122.3246833	206-744-3074	150	6 Hours	✓ Yes Level: 1	✓ Yes	✓ Yes
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
6. Special Media	cal Emerg	ency Procedure	s:					
Due to remoteness, a								
Follow medical incide								
Identify crew EMT's or	n your divisio	on, prior to engaging.						
H1 coordinates: Long.	48 42'52.5"	latitude 117 46' 53.58	<b>)</b> "					
H2 coordinates Long.	48 41'56.76	" Latitude 117 44'35.	52"					
Check box if	aviation as	ssets are utilized t	for rescue. If asset	ts are use	ed, coordinate	e with Air Ope	rations	
7. Prepared by (	Medical U	nit Leader): Nam	ne: Mark Knokey		Signa	522	1	
8. Approved by	(Safety Of	ficer): Name: Br	ad Martin		Signatur		4	
ICS 206		P Page		8/31/2022			1	
			Dato Time.	- San				





# North Fork Fire NE WA IMT #1

# **Meal Times**

0500-0800 and 1800-2100

# **Showers**

0500-1100 and 1400-2145

\*No Smoking on School Grounds

**COVID BEST PRACTICES** 

## NE WA IMT #1 Overhead Team Roster North Fork Fire as of 08/31/2022

INCIDENT COMMANDER	Tom Merritt	(509) 844-4711
Safety Officer	Brad Martin	(509) 953-2730
Information Officer	Eric Keller	(509) 481-7064
PLANNING SECTION		
Planning Chief	Marty Long	(509) 370-0170
SITL	Jessica Walston	(509) 690-0114
RESL	Christy Merritt	(360) 708-4788
GISS	Kat Russell	(775) 635-5843
LOGISTICS SECTION		(****)
Base Camp Manager	Whit Spencer	(509) 724-3251
	Tom Brunke	(509) 842-2557
	Matt Lougy	(509) 563-9634
<b>OPERATIONS SECTION</b>		(5575655654
Field Ops	Jason Gallager	(509) 951-6088
Field Ops	Jake Townsend	(509) 429-0545
Field Ops (t)	Justin Hughs	(509) 288-9121
Planning Ops	Craig Dibble	(509) 429-5433
Division	Jothan McGaughey	(360) 595-3801
Division	Steve Young	(509) 429-0167
FINANCE SECTION		(000) 123 020,
Finance Chief	Michelle Leonard	(509) 640-8716
PTRC/SCKN	Pegy Callahan	(509) 795-9592
Communications		
COML	Todd Bellefeuille	(509) 991-9769
Trailer		(509) 389-2002
Agency Administrator		(500) 503 2002
USFS	Cesar Rameriez	(509) 690-0166
Agency Representative		155/555 5255
DNR	Steve Harris	(509) 995-4373
Dispatch		(555) 555 4575
Logistics		(509) 685-6900

## NORTHEAST WA IMT #1

# REQUIRED BY ALL PERSONNEL: HEALTH CHECKLIST

Supervisors are required to go over this list each morning with assigned resources.

# Self-Awareness / Screening. How are you doing?

- Fever or chills
- Cough
- Shortness of breath difficulty breathing
- Fatigue
- Muscle or body aches
- Headache
- Camp Crud (not feeling well)

- New loss of taste or smell
- Sore throat
- Congestion or runny nose
- Nausea or vomiting
- Rash/Blisters
- Itchy/Scratchy
- Diarrhea

Supervisors if you have a member not feeling well/sick or symptomatic: Safety Officer.

- ✓ Review expectations on maintaining a healthy environment:
- Masks are optional, unless otherwise directed.
- Modules (e.g. crews, engines) should send representatives to pick up meals, attend briefings and any other needs for the entire group: 1 person for engine crews, 1-2 people for 20 person crews.
- Observe 6-foot social distancing during briefings and while standing in line for meals, and any other time you are near people outside of your module.
- Limit closed contact between firefighters as much as possible, use crew representatives to pick up supplies, fuel, etc.
- Keep clean sanitized hands
- Maintain clean and sanitized workspace/eating/sleeping areas.

# **WEAR YOUR MASK IF DIRECTED WASH YOUR HANDS WATCH YOUR DISTANCE**

**ACTIVITY LOG (ICS 214)** 

Resources Assigne Name  Activity Log: Date/Time No		2. Operational Period: Date Finding Fi	rom: Date To:
Name  Activity Log:	4.1	CS Position:	Time To:  5. Home Agency (and Unit):
. Activity Log:			
		ICS Position	Home Agency (and Unit)
			Tigotion (unit offic)
			,
	ctivities		
	F T		
Prepared by: Name:		Position/Title:	Ol-
S 214, Page 1		Date/Time:	Signature:

## **ACTIVITY LOG (ICS 214)**

l. Incident Name		2. Operational Period: Da	ite From: ne From:	Date To: Time To:
. Activity Log (c	ontinuation):			Timo To.
Date/Time	Notable Activities			
	7			

## **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.

2. INCIDENT	munications, Div. Alpha. Sta	and-by for Emergency Traffic."	requency prior to start	ing report)	munications/dispatch.  Forest Road 1 at (Lat./Long.) This will be the Trout
	mergency / Transport Priority	RED / PRIORITY 1 Life Ex: Unconscious, difficulty	or limb threatening breathing, bleeding sev Serious Injury or ill ble to walk, 2° – 3° burn linor Injury or illnor	Injury or illness. Eva erely, 2° – 3° burns more the ness. Evacuation may	cuation need is IMMEDIATE nan 4 palm sizes, heat stroke, disoriented. y be DELAYED if necessary.
	f Injury or Illness & anism of Injury	Security Security, Himory	real-erated limess.		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Trans	port Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patie	ent Location				Descriptive Location & Lat. / Long. (WGS84)
	dent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
	cident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
	tient Care	Complete this section for each pat			Name of Care Provider (Ex: EMT Smith)
Treatment:	Γ PLAN:				
toouteki I	ation (if different): (Desc.	riptive Location (drop point,	, intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:
vacuation Loc					
	ction Site Size and Haza	rds:			
elispot / Extrac	ction Site Size and Haza	MENT NEEDS.			
elispot / Extrac	ction Site Size and Haza	MENT NEEDS.	auma Bag, IV/Fluid(s), S	Splints, Rope rescue, Whee	led litter, HAZMAT, Extrication
ADDITIONAL ample: Parame	ction Site Size and Haza  RESOURCES / EQUIPT  dic/EMT, Crews, Immobiliza	MENT NEEDS: tion Devices, AED, Oxygen, Tr			
ADDITIONAL ample: Parameter  COMMUNICA Function	ction Site Size and Haza  RESOURCES / EQUIPT  dic/EMT, Crews, Immobiliza	MENT NEEDS.		ontacts as applicable	
ADDITIONAL ample: Parameter COMMUNICA Function COMMAND	ction Site Size and Haza  RESOURCES / EQUIPT  dic/EMT, Crews, Immobilization  ATIONS: Identify State	MENT NEEDS:  tion Devices, AED, Oxygen, Tr  Air/Ground EMS Frequen	cies and Hospital C		
ADDITIONAL rample: Parameter  COMMUNICA Function  COMMAND  IR-TO-GRND	ction Site Size and Haza  RESOURCES / EQUIPT  dic/EMT, Crews, Immobilization  ATIONS: Identify State	MENT NEEDS:  tion Devices, AED, Oxygen, Tr  Air/Ground EMS Frequen	cies and Hospital C	ontacts as applicable	
ADDITIONAL CAMPLE: Parameter COMMUNICA Function COMMAND AIR-TO-GRND TACTICAL	ction Site Size and Haza  RESOURCES / EQUIPI  dic/EMT, Crews, Immobilization  ATIONS: Identify State  Channel Name/Number	MENT NEEDS:  tion Devices, AED, Oxygen, Tr  Air/Ground EMS Frequence  Receive (RX)	cies and Hospital C Tone/NAC *	ontacts as applicable Transmit (TX)	

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

