# INCIDENT ACTION PLAN ROOSTER COMB

WA-WFS-219 N883



# **OPERATIONAL PERIOD**

8/31/2021 0600

to

8/31/2021 1800



**INCIDENT OBJECTIVES (ICS 202)** 

1. Incident Name:	2. Operational		te From:	8/31/2021	Date To:	8/31/2021
Rooster Comb		Tin	ne From:	0600	Time To:	1800
3. Objective(s):						
Management Objectives						
<ul> <li>Provide for emergency personnel and public safe</li> </ul>	90 - 18 1 18 1 18 1 18 1 18 1 18 1 18 1 1					
<ul> <li>Ensure COVID-19 precautions and best practices</li> </ul>	are met at all tir	nes.				
- Protect property, improvements, and infrastructure	<b>e.</b>					
- Ensure coordinated, timely and accurate release	of public informa	tion.				
- Foster and maintain relationships with all coopera	ators and stakeho	olders.				
- Protect economic, natural, cultural and heritage re	esources.					
- Maintain fiscal accountability and keep costs com	mensurate with	values at risk.				
Control Objectives						
Provide for structure Protection near the fire line.						
Keep the fire South of Circle Street						
Keep the fire East of Pitcher Canyon Rd						21
Keep the fire North/West of Methow Rd						
•						
General Situational Awareness:				4 (100)		
Steep and rugged terrain, critically dry and recept	live fuel heds an	tive area for fire l	history and dr	ought stresse	d trees	
Steep and rugged terrain, childany dry and recept	110 1001 5000, 00	ave area for mo	inotory arta ar	ought on ooo		
In the COVID-19 environment, high density popul	lations or large g	roups are particu	ılarv at risk. To	help protect	vourself, vo	ur family
and to ensure all employees return home safely,						•
and to onours an oniproject retain name carety,	manto dano to pro-	30.50	J-			
Enhanced hygiene (especially handwashing), PP	E & monitoring p	ractices help limi	it the infection	rate of first re	esponders.	
5. Site Safety Plan Required?	Yes □ No					
Approved Site Safety Plan(s) Located at:						
6. Incident Action Plan			_			
ICS 203	ICS 205	A L Message [	_			
<ul> <li>✓ ICS 204</li> <li>✓ ICS 205</li> <li>✓ Facility Maps</li> </ul>	Training  Travel M					
✓ ICS 206 ✓ Weather Forecast	Demob F		County	Health Messa	ge	
✓ ICS 208 ☐ Fire Behavior	Constitution	Message	ICS 214			
7. Prepared By: David WInter	Position/Title: P	SC Sig	gnature:			
8. Approved by Incident Commander:	Chris Hutsell	Sig	gnature:		MANAGEM NAME OF THE OWNER	
ICS 202						NIMS IAP

### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:		2. Operational	Period: Date From:	8/31/2021	Date To:	8/31/2021
Rooster	r Comb der(s) and Command Staff:		Time From:	0600	Time To:	1800
			7. Operation Section	on:		
IC/UC's	Chris Hutsell, Tom H	ayes (t)	Operations	Tom Hatley		
Deputy			Deputy Operations			
Safety Officer			Night Ops			
Information Officer	Kaye McKeller		Staging Area			
Liaison Officer			Branch	l l		
4. Agency/Organization	n Representatives	:	Division/Group	Α	Anthony Brow	ning
Agency/Organization	Na	me	Division/Group	Z	Steve Westlal	е
Chelan Co FD#1	Brian Brett		Division/Group			
			Division/Group			
			Division/Group			
			Branch	ll l		
			Division/Group			
			Division/Group			
ADDIT			Division/Group			
			Division/Group			
			Division/Group			
			Branch	III		
			Division/Group			
	***************************************		Division/Group			
			Division/Group			
	<u> </u>		Division/Group			
			Division/Group			
			Branch	IV		
			Division/Group	<u> </u>		
5. Planning Section:			Division/Group			
	David Winter		Division/Group			
Deputy	David Willer		Division/Group			
, Resource Unit			Division/Group			
Situation Unit			Branch	٧		
			Division/Group			
Documentation Unit			Division/Group			
Demobilization Unit			Division/Group			
GISS						
FBAN			Division/Group			
IMET			Division/Group		Director:	
Training Tech Spec			Air Operations Bro		Director.	the same and the same and
				Group Supervisor		
	L			Group Supervisor		
6. Logistics Section				Helibase Manager		
Chief						
Supply Unit			8. Finance/Admini			
Facilities Unit				Esther Hernandez		
Ground Support Unit		A CONTRACTOR OF THE CONTRACTOR		John McNutt	-	
Communications Unit			Procurement Unit			
Medical Unit	:	well-growth designation and the second	Comp/Claims Unit			
			Cost Unit			
Prepared By: Name:	David Winter	Position/Title:	PSC	Signature:		minus amura paner panernado
ICS 203		Date/Time:	8/30/2021	2300 hours		NIMS IAF



#### Fire Weather Forecast



**FORECAST NO: 20210831** 

NAME OF FIRE: Rooster Comb

**PREDITION FOR: 08-31-2021** 

SIGNED:

TIME/DATE ISSUED: 08/3/2021 1400

#### **WEATHER DISCUSSION:**

Breezes will continue blowing through out the area on Tuesday, with lower temperatures and higher humidity levels. Expect smoldering conditions within the burn area.

#### **WEATHER FORECAST FOR TODAY:**

Sky/weather.....Sunny.

CWR.....0 percent.

LAL.....1.

Max temperature....72.

Min humidity......29 percent.

Wind (20 ft)......Northwest winds 7 to 12 mph with gusts to around 19 mph.

Mixing height......6500 ft AGL by afternoon. Transport winds.....Northwest around 14 mph.

Haines Index......4 or low potential for large plume dominated fire growth.

#### **WEATHER FORECAST FOR TONIGHT:**

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

CWR.....0 percent.

LAL.....1.

Min temperature.....50. Max humidity......59 percent.

Wind (20 ft)......West winds 4 to 10 mph.

Mixing height......Lowering to near surface overnight.

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

Haines Index......3 or very low potential for large plume dominated fire growth.

#### **OUTLOOK FOR TOMMOROW:**

Sky/weather.....Sunny.

CWR.....0 percent.

LAL.....1.

Max temperature.....Around 75.

Min humidity......23 percent.

Wind (20 ft)......Northwest winds 3 to 5 mph.

Mixing height......9000 ft AGL by afternoon.

Transport winds.....Northwest around 6 mph.

Haines Index......2 or very low potential for large plume dominated fire growth.

#### **EXTENDED FORECAST:**

## **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

I. Incident Name:	ie i		2. Operation	al Period:	V		3. Branch	Division
Rooster Com	b		Date From: Time From:	08/31/21 0600	Date To: Time To:	08/31/21 1800	1	A
I. Operations Personnel:					,		Page 1 of 1	Alpha
Operations Section Chief: Tom Hat	ley				Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: Anthony	Browning				Air Attack:		T	
. Resources Assigned:					d are 12 Hou			
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
FLD			Tur	ner	1		1200 Back in	Camp
Shtanum			Hari	inga	20			
Vest Coast Reforestation	$\neg \uparrow \neg$				20		1300 Back in	Camp
ENG5 E4504			Rup	pert	3			
E Strike Team			DeRo	oosie	16	0-2101	1100 Back in	Camp
NG5 E1254		<u> </u>	War	den		E-2102	1100 Back in	Camp
NG5 E3951	_	1	Ren	wick		E-2103	1100 Back in	Camp
NG3 E1134		T	Ka	aty		E-2104	1100 Back in	Camp
NG5 E1354				ersen		E-2105	1100 Back in	Camp
NG6 BR116			Ole	eary		E-2106	1100 Back in	Camp
VTT2 T3021				sson		E-2107	1100 Back in	Camp
6. Work Assignments: Secure the fire edge by cold tra Assess the need for Dozerline. Scout the road for engine acces 7. Special Instructions: Ensure fire edge adjacent to Me	ss to the up	per A/Z	Z division brea			• • • • • • • • • • • • • • • • • • •		
3. Communications				T D. Free	Dy Tono	Ty Frog	Tx Tone	Notes
Name	Ch		Function	Rx Freq	146.2	Tx Freq 166.3000	118.8	140.63
Birch		1 0	Command	171.5000		154.3850	107.2	
Silver			TAC	154.3850		159.2700		
ONR A/G			A/G	159.2700	103.5	159.2700	103.5	
9. Prepared by: Name:		1		1	RESL	Cion d		
Signature:  ICS 204 Date/Time: 8/30/2021 2200 Personnel Count:								ersonnel Count: 6

# ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	al Period:			3. Branch	Division	
Rooster Comb			Date From: Time From:	08/31/21 0600	Date To: Time To:	08/31/21 1800	I	Α
4. Operations Personnel:			Annual control of the second o				Page 2 of 2	Alpha
Operations Section Chief: Tom Hatley		-			Night Ops:			<del></del>
Branch Director:					Branch Safety:			
Division/Group Supervisor: Anthony Bro	wning	l			Air Attack:			
5. Resources Assigned:		**	Resources B	elow in Bo	d are 12 Hou	г**		
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
Mid Columbia ST			Svil	lar	16	0-2117	1200 Back in	camp
ENG6 Grant 12			Bis	se		E-2118	1200 Back in	camp
ENG6 Grant 5			Ooi	rd		E-2119	1200 Back in	camp
ENG4 Moses Lake			Garri	son		E-2120	1200 Back in	camp
ENG6 Grant 4			Wur	zer		E-2121	1200 Back in	camp
ENG6 Pierce 13			Sands	trum		E-2122	1200 Back in	camp
WST2 Grant 5			Hochs	tatter		E-2123	1200 Back in	camp
							<u> </u>	
				4				
							ļ	
					-			
				<del></del>			<del> </del>	
							<u> </u>	
6. Work Assignments:								
Secure the fire edge by cold trailing	and ha	ndline.						
Assess the need for Dozerline.							ti.	
Scout the road for engine access to	the upp	er A/Z	division break	ζ.				
7. Special Instructions:		***************************************		***************************************				
Ensure fire edge adjacent to Methow	Rd is	secure	and mopped	up 75'.				
	0.000.000	orear removed		•				
8. Communications							-	
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Birch		С	ommand	171.5000	146.2	166.3000	118.8	
Silver			TAC	154.3850	107.2	154.3850	107.2	
DNR A/G			A/G	159.2700	103.5	159.2700	103.5	
							<u> </u>	
9. Prepared by: Name:					RESL			
						Signature:		
ICS 204			Date/Time:	8/30/2021	2200		Pei	rsonnel Count: 16

# **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:									
Rooster Comb		0	Date From:	08/31/21	Date To:	08/31/21	1	Z	
			Time From:	0600	Time To:	1800	1 '	Money	
4. Operations Personnel:							Page 1 of 1	Zulu	
Operations Section Chief: Tom Hatley					Night Ops:				
Branch Director:					Branch Safety:				
Division/Group Supervisor: Steve Westl	ake				Air Attack:				
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **			
Resource Identifier	ALS	LWD	Lea	ıder	Personnel	Request #	Hours	Reporting Location	
Northwest ST							1000 Back in	Camp	
	-						<b> </b>		
	-						<del> </del>		
	<del> </del>				<u> </u>		-		
	-					<b> </b>	<del> </del>		
	<del>                                     </del>	<del> </del>							
	†	$\vdash$							
			1						
							ļ		
					<u> </u>	L	<u> </u>		
6. Work Assignments:									
Secure the fire edge by cold trailing		ndline.							
Assess the necessity for Dozer line.									
			ence or an analyst twee (assets for far except times						
7. Special Instructions:									
8. Communications	***			±					
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
Birch	1 511		ommand	171.5000	146.2	166.3000	118.8		
Blue	-	-	IV Z Tac	154.1600	107.2	154.1600	107.2		
	-	1 -	A/G	592700.000		159.2700	103.5		
DNR A/G	+		NO	002100.000	100.0	100.2700	100.0		
	+	-			<del>                                     </del>		<u> </u>		
9. Prepared by: Name:	1				RESL	L		1	
3. Fiehaled by. Name.					A Special replication	Signature:			
100.004			Date/Time:	8/30/2021	2200	Jigilatalo	Pa	rsonnel Count: 0	
ICS 204			Date/ Hille.	0/30/2021	2200	600		SIFIED INFORMATION//BASIC	

## SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name	<b>:</b> :	2. Operational Period:	Date From:	8/31/21	Date To:	8/31/21						
Rooster	100 To 10											
	V											
S						1						
A						T						
		ads are throughout the inciden			vel and blind	•						
E	curves. Drive def	fensively with headlights on an	a use nanas free device	9S.		S						
T	Working on steep	o, uneven terrain. Be mindful o	of rolling materials.									
Y						U						
	Ensure radios are procedures for the	e properly programmed for tod e incident.	lay's IAP and that crews	s are trained in c	ommunications	P						
- 1	Maintain situation	nal awareness. Look up, Look	down, Look around			т						
F						0						
E	Stay hydrated!!!	Time to think = time to drink.	Document rest and hydr	ation on 214.								
T						Y						
Y	Remain mindful	of what is going on around you	! LCES!			0						
						U						
		ookout for SNAGS when working with large limbs before working		urned trees. Eva	luate all wind	1						
A	uamageu nees v	war laige mins belole working	andor around them.			1						
		ncy!!!! Experiencing extreme fir nt, and elevated fire danger rat		ve and dead fue	I moistures,	1						
	pordioterit drougi	n, and olovatod ine danger lat				1						
alla.	Avoid abandone	d mine shafts.				1						
Y	Review medical	plan for medical emergencies.				¥						
						1						
\$						1						
A						¥						
F						1						
E						1						
T						1						
Y						1						
× =												
5. Prepared By:		Position/Titl	le: SOFR	O:!								
ICS 208			2021 / 2030	Signature:								

LCES Analysis of		Incid	lent N	ame	Date Prepared	Time Prepared	Operatio	nal Period		
<b>Tactical Actions</b>	Roos	ster Cor			08/30/2021	1344	08/31			
Tactical Hazards	A	Divisio	ns / G	iroups		LCES Mitigation	on			
Indirect Fireline		Х			Insure that communications between lookouts and line resources are maintained. Escape routes are identified and reevaluated continuous					
Downhill Fireline	х	х			Follow Downhill Checkl Identify escape routes a			e entire are		
Underslung Fireline	х	х			Cup trench line. Post lo	okouts and patrols al	ong underslung	ine.		
Mid-Slope Fireline	Х	х			Insure that lookouts can see entire mid slope line area including upsl of control line.					
Frontal Assault					Identify thresholds for on in place before engagin					
No Anchor Points					Establish safe, effective	anchor point bêfore	engaging.			
Extreme Conditions (Spotting, Wind)	Х	х			Ensure LCES in place an monitored and commu- trigger points for disens	nication with adjacer				
Steep Terrain	х	Х			Do not work below doz Post lookouts for rolling					
Air Operations / Multiple Aircraft					Utilize air attack for air personnel stay clear of			ons. Insure a		
Snags		х			Identify, communicate, and mitigate snags, prior to crews working Use only qualified fallers. Avoid or fall hazard trees.					
Hazardous Materials					Stay downwind of any suspected hazardous materials. Notify super and warn others in area. Keep your distance, use rule of "thumb".					
Unburned Area / Reburn Potential		х			Watch for increase in b Monitor weather for ch			rned fuels.		
1+ Hour Transportation					Follow 2 to 1 work rest drivers, front seat passo					
Communications	Х	Х			Do not engage unless e	ffective communicat	ions exist.			
Biological - Bees					Bees. Ensure those wit Notify DIV and medical transport.					
Span-of-control					Maintain ICS standards briefing. Retain control	at all times.				
Road Conditions	х	Х			Reduce speed, increase blind corners, use spot	ter.				
Public Traffic		х			Drive defensively with out for and yield to put	olic traffic.				
Structure Protection					Review Wildland/Urban Interface Watchouts pg.11 IRPG. Insure that LCI is in place before engaging.					
Command Transition					Check comm, medical, and air operations plan in IAP. Get to know new ground, LCES plan, incident hazards, other personnel, share what you know, help each other be successful as soon as possible.					
					Dozers need dozer boss and communication. Notify division resources when in division. Do not work near or below dozers.					

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

Name	1 Inc	1 Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
Name	! : :	Rooster Co	dm	Date:	08/30/2021	Date From:	08/31/21	Date To:	08/31/21
Name   Assigned To   Rx Freq   Rx Tone   Tx Freq   Tx Tone   Birch   171.5000   146.2   166.3000   118.8		Incident Char	nnels	Time:	1930	Time From:	0090	Time To:	1800
Function   Name   Assigned To   Rx Freq   Rx Tone   Tx Freq   Tx Tone	4. Co	mmunications							
171.5000   146.2   166.3000   148.8     C	CP#		Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
C Silver Div A 154.3850 107.2 154.1850 107.2   C Blue Div Z 154.1600 107.2   C Blue Div Z 154.1600 107.2   C Black Additional Tac 154.3400 151.4   C Black Additional	-	COMMAND	Birch		171.5000	146.2	166.3000	118.8	
Solution	2	TAC	Silver	DivA	154.3850	107.2	154.3850	107.2	Simplex
Sample   S	က	TAC	Blue	DivZ	154.1600	107.2	154.1600	107.2	Simplex
Black	4	A/G	DNR A/G		159.2700	103.5	159.2700	103.5	Simplex
Il Instructions  Signature:  Red by (Communications Unit Leader): Name:  Signature:  Signature:  Dated Times Disterting and Disterting of State of	ເລ	TAC	Black	Additional Tac	154.3400	151.4	154.3400	151.4	Simplex
Instructions  red by (Communications Unit Leader): Name:  Signature:  Signatur	ဖ								
al Instructions red by (Communications Unit Leader): Name: Signature:	7								
Il Instructions red by (Communications Unit Leader): Name: Signature: Signature: Date Time: Date Ti	00								
Il Instructions red by (Communications Unit Leader): Name: Signature: Signature: Date/Time: Objections Objecti	6								
al Instructions  red by (Communications Unit Leader): Name:  Signature:  Signa	10								
al Instructions red by (Communications Unit Leader): Name:  Signature:  Signature:  Signature:  Date/Time: 08/30/21	=	elitari de la companya del la companya de la compan							
Il Instructions  red by (Communications Unit Leader): Name:  Signature:  Signature:  Signature:  Date/Time: 08/30/21	12								
Instructions  red by (Communications Unit Leader): Name:  Signature:  Signature:  Signature:  Signature:  Date/Time: O8/30/21	13								
red by (Communications Unit Leader): Name:  Signature:  Signature:  Date/Time: 08/30/21	4								
al Instructions  red by (Communications Unit Leader): Name:  Signature:  Signature:  Signature:  Signature:  Date/Time: 08/30/21	15								
al Instructions red by (Communications Unit Leader): Name: Signature: Signature: Signature: Signature: ON:30/21	16								
al Instructions  red by (Communications Unit Leader): Name:  Signature:  Signature:  Signature:  Signature:  OR/30/21	17								
al Instructions red by (Communications Unit Leader): Name: Signature: Signature: Signature: ORACIO: Detections On the Option of	18								
Il Instructions  In the part of the part o	19								
red by (Communications Unit Leader): Name:  Signature:  Signature:  OR/30/21	20								
red by (Communications Unit Leader): Name:  Signature:  OR/30/21	5.5	pecial Instructions							
CONTECTING ASSISTED INCODMATION//BASIC	G	epared by (Commu	nications Unit Lo	eader): Name:			Signature:		
	2	ANC CONTROLLE	INCI ASSIFIE	IN INFORMATION//BASIC		MIMSIAP	Date/Time:	08/30/21	1930

# State Mobilization Resources Crew Time Reports

CTR Showing Muster, Travel, Check-in & Initial Assmt CTR Showing Muster, Travel & Check-in Only CREW TIME REPORT CREW TIME REPORT (1) CREW NAME (1) CREW NAME Central Region Strike Team # 2 (2) CREW HUBBER Central Region Strike Team # 2 (2) CREWANDBER (5) FIRE NUMBER (5) FIRE NUMBER Rock Candy Mountain Fire Rosk Candy Mountain Fire DATE 7/2/14 DATE 7/2/14 DA 4/3/14 PATE NAME OF EMPLOYEE Military Time ON ON OFF ON ENGB 13:00 ENGB 13:00 Steve Jones 19:30 Steve Jones 15:00 M FF1 Robert Smith FF1 Robert Smith Jon Blockwell Jon Blackwell ENCB 19:30 20:00 Steve Jones Steve Jones ENGB 15:00 19:30 1 Robert Smith FF1 Robert Smith Jon Blackwell Jon Blackwell B Steve Jones ENGB Stove Jones ENGB 19:30 20:00 06:00 06:30 FF1 Robert Smith RP Robert Smith FF1 Jon Blackwell FF1 Jon Blackwell ENGB 1 Steve Jones 06:30 18:30 FF1 Robert Smith Jon Blackwell (11) MIT Travel to Rock Candy Mountain Fire (11) REMARKS Master & Travel to Rock Candy Mountain Fire C. Checkin B Briefing / RP Rig Preg C Checkin 1) Assispned to Division B - Structure Protectation 1/2 Hr Compensable Lunck (13) TITLE (Officer-in-Charge) (12) OFFICER-IN-CHARGE (Signature (13) TITLE (Officer-in-Charge) 12) OFFICER-IN-CHARGE (Signature) (14) NAME (Person Posting to Emergency Time Report) (15) DATE

#### Please Note:

561-101

(14) NAME (Person Posting to Emergency Time Report)

Camp set up is not eligible for reimbursement and should not be recorded on the CTR.

STANDARD FORM 261 (5/78)

Prescribed by USDA-USDI (NWCG Handbook No. 2)

Line personnel only - Lunch breaks are considered on-duty time and should be recorded in the Remarks Section as "1/2 Hr Compensable Lunch".

Excessive muster and travel time will be deducted from your recorded hours unless a reasonable justification is provided to and approved by the assigned Mobilization Representative.

STANDARD FORM 261 (5/78)

Prescribed by USDA-USDI (NWCG Handbook No. 2

Time required for vehicle/equipment servicing or maintenance is not compensable.

If the apparatus is out of service and the crew is reassigned to other units, it must be documented on the CTR. If it is not documented, the hours for those personnel will not be compensable.

# STATE MOBE RESOURCES

# **Emegency Equipment Shift Ticket**

1. AGREEMEN	IT NUMBE	R			2. CONTRACTOR (name) Thurston # 25
Cangon	PROJE	CT NAME	4. IN	UA-WFS-805	5. OPERATOR (name)  Steve Jones
6. EQUIPMEN	T MAKE		7. EC	F450	8. OPERATOR FURNISHED BY CONTRACTOR GOVERNMENT
9. SERIAL NU	MBER -251		10. L	CENSE NUMBER	11. OPERATING SUPPLIES FURNISHED BY CONTRACTOR (wet) GOVERNMENT (dry)
12. DATE MO/DAY/YR 7/2/14	START 06:30	STOP	HOUR WORK	MENT USE S/DAYS/MILES (circle one)	14. REMARKS (released, down time and cause, problems, etc.)  Type 6 Engine
77					
					15. EQUIPMENT STATUS  a. Inspected and under agreement  b. Released by Government c. Withdrawn by Contractor
				arcan and a	16. INVOICE POSTED BY (Recorder's initials)
	tere		ZED AGI	ENT'S SIGNATURE 18. GC	VERNMENT OFFICER'S SIGNATURE 19. DATE SIGNED

Indicate type of engine or tender.

On the initial travel day, keep track of both the hours worked and miles driven. (Travel time is calculated as miles from home unit to incident divided by 45 mph.)

DO NOT include muster, check-in, briefing, demobe or rehab time on the equipment.

# Code of Conduct Incident Personnel



Each individual on this incident is responsible for:

- Being ready and able to perform their assigned duties effectively.
- Conducting themselves in a manner that treats people with dignity, equality, courtesy, and respect.
- Abiding by agency ethics and conduct regulations.
- Reporting any harassment or other inappropriate behavior.

Each individual of this incident has the right to:

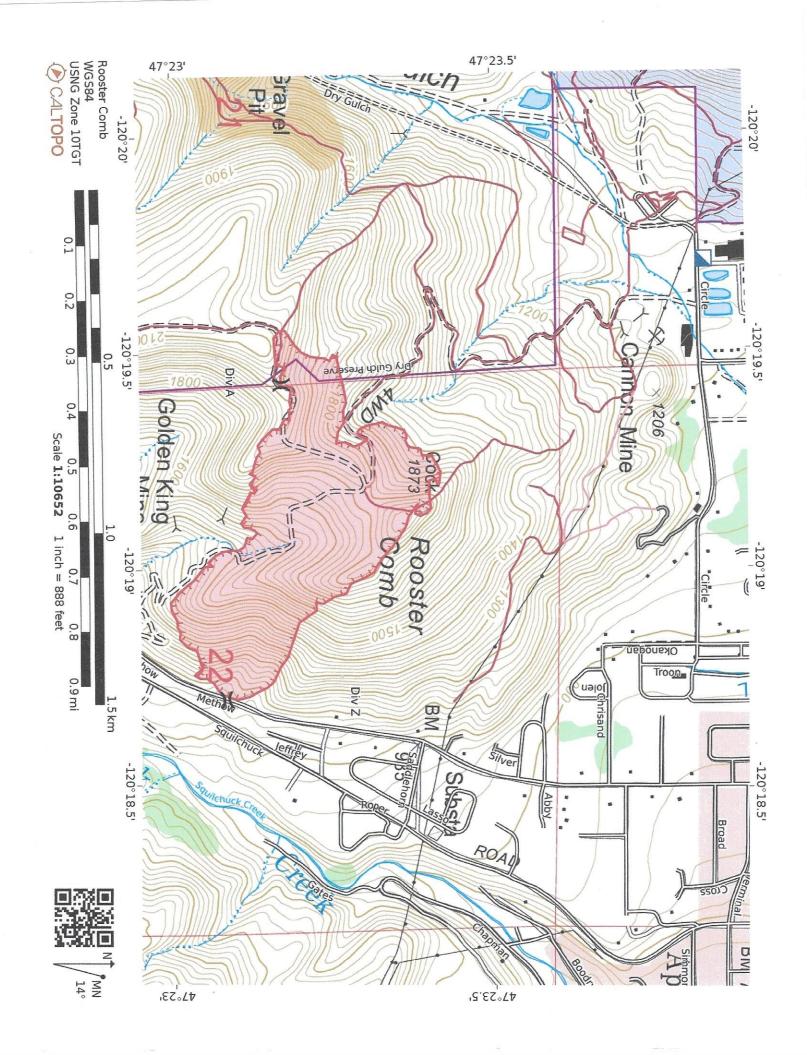
- Work in an environment characterized by safe work practices.
- Work in a fair and harassment free environment.
- Say "No" to unwelcome advances or requests for favors.
- File complaints or grievances through appropriate avenues.

There is zero tolerance for inappropriate behavior while assigned to the incident, including:

- Illegal drug use
- Alcohol use
- Unsafe work practices and activities
- Discrimination
- Sexual harassment
- Fighting, threatening, and abusive behaviors
- Using social media and electronic communication devices for personal business while engaged in fire assignment duties.
- Other violations of Fire Service, Washington DNR, and Federal agency standards of conduct.

Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

The public expects our best efforts; they see us as professionals in what we say and do. Let's continue to show them we are!



	UNIT	OG (ICS 214)	Date From:	8/31/21	Date To:	8/31/21
Incident Name:	and the second second	2. Operational Period:	Time From:	0600	Time To:	1800
Rooster Comb		4. Unit Leader		The second secon		
Unit Name/Designators		4. Unit Leader	(Ivaino una 100			
Personnel Assigned/Designators		LOG POOLTION		HOME	BASE	
NAME		ICS POSITION	-			
			_			
						10
)						
6. Activity Log (Continue on Reverse)						
TIME		MAJOF	REVENTS			
TIVL						
4.0						
						WITT NO SEC.
						depressed a hoperspass
			un translating active Members of the service of the			
		and the second s		F:		******
						· · · · · · · · · · · · · · · · · · ·
	T				<del></del>	
		300 300 300 300 300 300 300 300 300 300				
7. Prepared By:		Date/Time:		And Mariney - The Control of the		N

Medical Plan		1. Inci	dent Name			2. Operationa			om/To:				
(ICS 206)	•					Period:	Ti	me Fr	om/To:				$\dashv$
. Medical Aid Sta	tior	15:						Co	ntact	Т	Paramo	edics o	n
Name				Locati	on		Nui		s)/Frequency		Si	te?	$\Box$
Name											Yes	□ Ne	0
											Yes	□ N	0
											Yes	N	lo
4. Transportation	(in	dicate	air or ground	d):									
Name	(1111			Locat	ion		Nu		ontact (s)/Frequency	/	Level	of Servi	ce
Ballard Ambulance			1028 N Wena	atchee, W	enatche	e, WA		911/50	9.663.6513		ALS	□ В	LS
Lifeline Ambulance	- Sta	tion1	501 N Wenat		-			911/50	09.663.8091		ALS	В	LS
ifeline Ambulance - Station2 230 Grant Rd, East Wenatchee, WA								911/5	09.663.8091		ALS		BLS
Airlift Northwest (Air) Seattle, WA 80								800	.426.2430		ALS	В	BLS
Lifeflight Network (Air)  Several locations in Eastern WA								800	.232.0911		☐ ALS		BLS
AS350 B3, N359TA (Air) Wenatchee, WA CWICC 509.884.34								509.884.3473	3	ALS	✓ E	3LS	
5. Hospitals:													
Hospital Name   Address   Contact   Travel Time   Trama   Burn   Helipad													
Harborview 325 9th Ave, Seattle, WA 206.744.3000 Yes Yes													
Medical Cntr N47 36.1 W121 19.3 206.744.4074 ER Level: 1 No No										-			
Confluence					509.	662.1511			Level: 2,3	1	No	□ No	
Health Hospital Confluence			4.42 W120 19. an Ave,	.26			<del>                                     </del>		Yes	ΠĦ	Yes		es
Health Center		natche	55.		509.	663.8711			Level:	1	No	☑ No	0
Lake Chelan			land Ave,		500	682.3300			✓ Yes		Yes		es
Comm Hosp		lan, W			303.	082.3300			Level: 4	1	No	✓ No	
Cascade Med Cntr	1		ercial St, th, WA		509.	548.5815			✓ Yes Level: 5	1	Yes No	☐ Ye	es o
	Lea	venwo	(1), (1),						Yes	P	Yes	Ye	-
6. Special Medic	al F	merge	ncy Procedu	res.				<u></u>	Level.		No	No	0
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 "8-line" procedure in the 2019 IRPG.  Notify operations of needs and location on command channel. Operations will notify CWICC and base camp. Minimize radio traffic and maintain situational awareness.													
7. Prepared by (Me	-			lized for r	escue.	If assets are us	ed, cod		te with Air Op	erati	ons.	MINERAL SECTION AND AND AND AND AND AND AND AND AND AN	Michaellerine
									The second secon				
8. Approved by (S	afet	y Office	er):	Name:			Signat	ure:					

# 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 EMERO	GENCY:	IDENTIFY ON SCENE	E INCIDENT COME	MANDER BY NAME OF THE COMMUNICATION	ME AND POSITION AND ANNOUNCE
MEDICAL	LIVILIN	SEROT TO SER MINISTER	nicate situa	tion to comm	unications/dispatch.
Use the foll	owing	items to commu	nev prior to starting re	eport)	
CONTACT COMMUNICATIONS EX: "Communications, Div. Alpha. INCIDENT STATUS: Provide inc Ex: "Communications, I have a Re Meadow Medical, IC is TFLD Jones. El	ident summ d priority pa	ary (including number of pati tient, unconscious, struck by	ents) and command sti a falling tree. Reques	ructure. ting air ambulance to Fo	rest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transpor	t RED	/ PRIORITY 1 Life or life	ous injury or ilines walk, 2° — 3° bums not injury or iliness.	s. Evacuation may	nation need is IMMEDIATE on 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. ss. ssport
Nature of Injury or Illness & Mechanism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request		and the second s			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 Commande	er				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMI			et as applicable (start with	h the most severe patient)	
Patient Assessment: See IRPG p					
4. TRANSPORT PLAN:					
Evacuation Location (if different)			ntersection, etc.) or	Lat. / Long.) Patient	s ETA to Evacuation Location:
Helispot / Extraction Site Size an	d Hazards				
5. ADDITIONAL RESOURCES /	EQUIPME	NT NEEDS:			
Example: Paramedic/EMT, Crews, In	nmobilization	n Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s), S	Splints, Rope rescue, Wh	eeled litter, HAZMAT, Extrication
6. COMMUNICATIONS: Identify		/Ground EMS Frequenc	ies and Hospital C	ontacts as applicab	le
Function Channel Name	/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND	I				
TACTICAL					
7. CONTINGENCY: Consideration ahead.	<u>ns:</u> If prima	ny options fall, what action	s can be implemented	l in conjunction with pr	imary evacuation method? Be thinking
8. ADDITIONAL INFORMATION	: Updates/C	hanges, etc.	ti manada kana dingan sa na a dingan kanada sa na a dingan sa dingan sa dingan sa dingan sa dingan sa dingan s		
REMEMBER: Confirm ETA's	of resource	ces ordered. Act accord	ding to your level o	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.