INCIDENT ACTION PLAN RIPARIA FIRE

WA-WFS-305



August 6, 2022

8/6/2022 0600

to

8/7/2022 0600



Saturday

INCIDENT OBJECTIVES (ICS 202)

			LO 1100 E	<i>,</i>		
1. Incident Name:	2. Oper	ational Period:	Date From:	8/6/2022	Date To:	8/7/2022
Riparia Fire			Time From:	0600	Time To:	0600
3. Objective(s):						
<u>Management Objectives</u>						
- Provide for emergency personnel and publi approach, with avenues for feedback from p			jh the utilization o	f a deliberate	e, risk inforr	ned
Protect threatened structures and values at	t risk inclu	iding critical infra	structure			
 Ensure infectious disease, including COVID and county guidance. 	O-19 prec	autions and best	practices, are me	et by following	g agency, te	eam,
- Reduce the impacts of fire on communities stakeholders.	and foste	er and maintain r	elationships with t	he public, co	operators,	and
 Ensure coordinated, timely, and accurate results of platforms. 	elease of	information to the	e public and land	managers, u	tilizing the f	full
Maintain fiscal accountability by making goo	od risk-in	formed decisions	i.			
Control Objectives						
⁻ Keep the fire North of the Snake River, Eas	st of Ridpa	ath Rd, South of	Big Alkai Rđ, and	West of SR-	127.	
 Protect the values of concern by utilizing di feasible and likely to be successful. 	irect attac	k, indirect attack	, and point protec	tion of struct	ures where	
Maintain access for firefighting resources and p	oublic egre	ss within the vicini	ty of the fires.			
Leader's Intent						
It is our expectation that we as an organizatio identified below:						
 Ensure all incident strategies and actions of the risk management process. 	reflect a	commitment to p	ublic, responder,	and aviation	safety throu	ıgh use
 Coordinate incident management activitie to, suppression actions and support needs. 		r requesting and	cooperating agen	ıcies, includir	ng, but not l	imited
· Treat all incident personnel, cooperators,	and local	public with digni	ty and respect.			
,			,			
5. Site Safety Plan Required?	Yes □	No				
Approved Site Safety Plan(s) Located at:						
6. Incident Action Plan						
ICS 203		ICS 205 A				
☑ ICS 204 ☐ ICS 220	MANUAL .	Training Message	靣			
☑ ICS 205 ☑ Facility Maps		Travel Map				
ICS 206 Weather Forecast		Demob Plan	County	Health Mess	age	
ICS 208 Fire Behavior	Z	Finance Message	ICS 21		4000000	
7. Prepared By: Ryan Scharnhorst		n/Title: PSC	Signature:			
8. Approved by Incident Commander:		Escobar	Signature:	To and a	n	
ICS 202		Nicholls		7000		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational F	Period: Date From:	8/6/2022	Date To:	8/7/2022
Riparia	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Time From:	0600	Time To:	0600
3. Incident Commande		Staff:	7. Operation Secti	,		
	Walter Escobar		Operations	Wes Long		
	Ryan Nicholls (T)		Deputy Operations			
	Ryan Cloud / Bonnie	Rogers (T)	Night Ops			
Information Officer			Staging Area			
Liaison Officer			Branch			
4. Agency/Organization	n Representatives:		Division/Group	Α		509-366-8777
Agency/Organization	Nam	10	Division/Group	Z	Adam Hardgr	ove 509-460-9316
			Division/Group			
			Division/Group	Night	(open for PAC	Έ)
			Division/Group			
			Branch	11		
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch			
			Division/Group			
			Division/Group	,		
			Division/Group			
			Division/Group			
, ,	,		Division/Group			
			Branch	IV		
			Division/Group			
5. Planning Section:			Division/Group			
Chief	Ryan Scharnhorst		Division/Group			
Deputy		······	Division/Group			
Resource Unit			Division/Group			
Situation Unit			Branch			
Documentation Unit			Division/Group			
Demobilization Unit			Division/Group			
GISS	Jason Emsley		Division/Group			
FBAN	,		Division/Group			
IMET			Division/Group	<u> </u>		
Training Tech Spec			Air Operations Br		Director:	
January Table				t Group Supervisor		
				l Group Supervisor		
6. Logistics Section				Helibase Manager		
	Michael Hendricks					
	Lis Smith (T)		8. Finance/Admini	stration Section:		
Facilities Unit				Kelli Mansfield		
Ground Support Unit			Deputy Chief			
Communication Unit	ratio Earlast (1)		Time Unit			
Medical Unit			Comp/Claims Unit			
RADO			Cost Unit			
10000	<u> </u>		Coat Offic			
Prepared By: Name:	Ryan Scharnhorst	Position/Title:	PSC	Signature:		
ICS 203	. ,	Date/Time:		2300 hours		NIMS IAP
						Island ISL



Fire Weather Forecast



FORECAST NO: 1

NAME OF FIRE: Riparia Fire

PREDITION FOR: August 6, 2022

SIGNED:

TIME/DATE ISSUED: 1445 08/06/2022

WEATHER DISCUSSION:

A significant warming and drying trend is expected through Tuesday. High temperatures will likely surpass 100 degrees on Monday and possibly reach values as high as 107F on Tuesday. Afternoon relative humidity will bottom out near 10 percent each afternoon through Tuesday. Winds are expected to remain less than 10 MPH through Monday...but then will likely increase out of the southwest late Tuesday into Wednesday with a passing cold front.

WEATHER FORECAST FOR TODAY:

Sky/weather.....Sunny and hazy.

CWR.....0 percent.

LAL.....1.

Max temperature.....88-90.

Min humidity......12 percent.

Wind (20 ft)......West winds 4 to 7 mph.

Mixing height......Near the surface through 0900 increasing to 8500 ft AGL in the afternoon.

Transport winds.....Northwest 5 to 10 mph.

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

WEATHER FORECAST FOR TONIGHT:

Sky/weather.....Clear.

CWR.....0 percent.

LAL.....1.

Min temperature.....Around 56.

Max humidity......50-55 percent.

Wind (20 ft)......Southwest winds 3 to 6 mph in the evening shifting to the east 2 to 5 mph overnight.

Mixing height......8000 ft AGL early in the evening decreasing to near the surface by 2100 PDT.

Transport winds.....West around 5 mph in the evening shifting to southeast overnight.

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

OUTLOOK FOR TOMMOROW:

Sky/weather.....Sunny and hazy.

CWR.....0 percent.

LAL.....1.

Max temperature.....94-97.

Min humidity......10 percent.

Wind (20 ft)......Southeast winds 3 to 7 mph.

Mixing height......Near the surface through 0900 increasing to 7500 ft AGL in the afternoon.

Transport winds.....East 5 to 10 mph.

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

EXTENDED FORECAST:

MONDAY...Clear. Lows 54 to 61. Highs 96 to 104. Southeast wind up to 10 mph. TUESDAY...Partly cloudy. Lows 61 to 67. Highs 101 to 107. Northeast wind up to 10 mph. WEDNESDAY...Partly cloudy. Lows 66 to 72. Highs 92 to 98. South wind 5 to 15 mph.

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operation	al Period:		3. Branch	Division	
Riparia F	ire			Date From:	08/06/22	Date To:	08/07/22	1	Α
				Time From:	0600	Time To:	0600	<u>'</u>	~
4. Operations Personnel	•							Page 1 of 1	Alpha
Operations Section Chief: Wes	Long					Night Ops:			
Branch Director.		i area de la mande représenta		du Alexandre de la company		Branch Safety:	MINIMULATION PROPERTY.	i i i i i i i i i i i i i i i i i i i	**************************************
Division/Group Supervisor: Rob	ert Moore	509-3	66-87	77		Air Attack:			
5. Resources Assigned:			**	Resources B	Below in Bol	d are 12 Hou	**		
Resource Identifier	A	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
S. Pugit Sound Strike Tear	m 1								
O- STL				Hicl	key	1			
O- STL(T)				Wet	gley	1			
E-2110 - E2113 ENG	3-6					8			
E-2115 WTS2						1			
					······································				
S. Pugit Sound Strike To	eam 2								
O-				Asi	her	1			
E-2118 - 2123 ENG3-6						10			
								<u> </u>	
6. Work Assignments:				4-11 // -			1146	f 0D 407	
Keep the fire North of the				,	· •	_			
Protect the values of con feasible and likely to be s			g dire	ct attack, ind	lirect attack	, and point p	rotection of s	structures whe	∍re
Maintain access for firefig			s and	l public eare	ss within th	e vicinity of t	he fires.		
Traintain access to mon	grg . 00			.		,			
7. Special Instructions:									
Establish and/or reinforce e	xistina fire	line to	conti	rol future arov	vth.				
Prep around power poles in	_								
Mopup power poles and fer					J. J				
Mopup power poics and ici	ice posta i	o pics	OIIL OI	moor oproud.					
8. Communications		<u> </u>							Manufacture of the second of t
Name	Ch	Fund	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
ST DAYTN		REPE			D223	151.2950	D223		
VTAC 11		TACT		151.1375		151.1375	156.7000		
WA REDNT		TACT		153.8300		153.8300			
DNR COM		TACT		151.4150	103.5000	151.4150	103.5000		
DNR A/G 1	7	TACT		159.2700	103.5000	159.2700	103.5000		
9. Prepared by: Name:		17101	TOPIL	100.2100	1 100.0000	PSC	, , , , , , , , , , , , , , , , , , , ,		
a. Frepareu by . Name:						1 00	Signature:		
ICC 204				Data/Time:	01510000	2200	Jighalule	n	areonnel Count: 22

ASSIGNMENT LIST (ICS 204 WF)

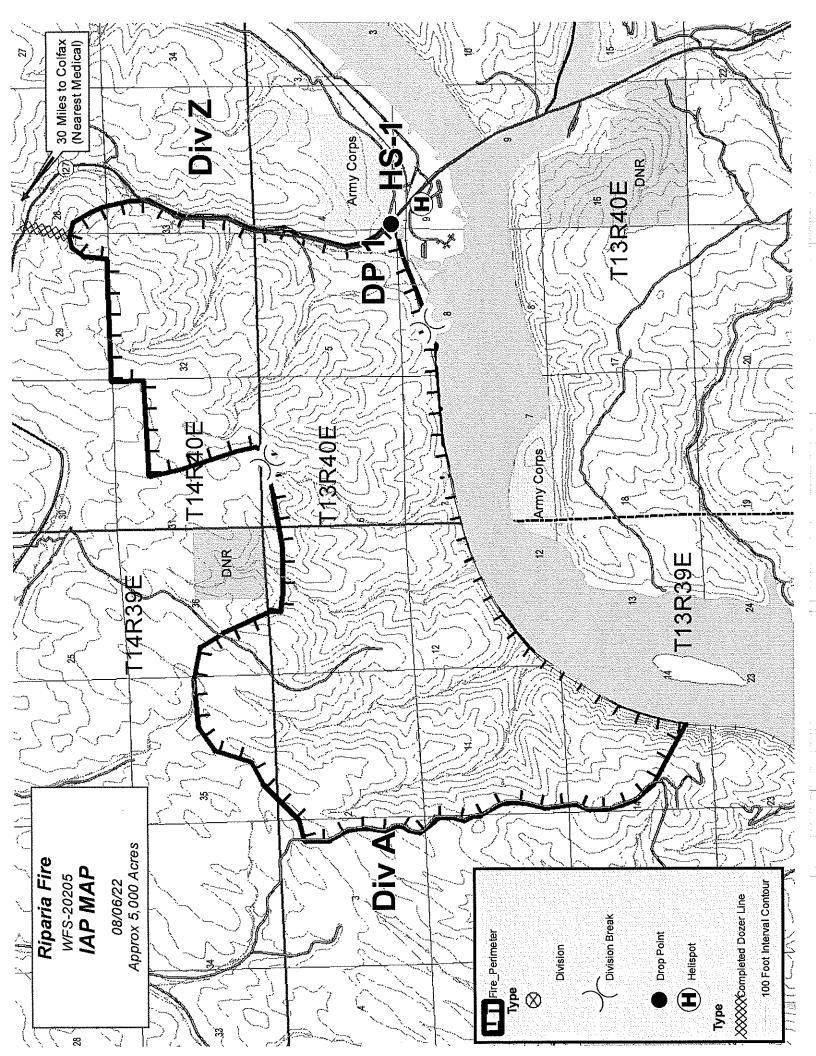
CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:				2. Operation	al Period:			3. Branch	Division
Ripaı	ria Fire			Date From:	08/06/22	Date To:	08/07/22		z
-				Time From:	0600	Time To:	0600	•	-
4. Operations Person	nnel:							Page 1 of 1	Zulu
Operations Section Chief:						Night Ops:			
Branch Director.	Carrier Consultation of the Carrier Section Se	**************************************	*************	manada amada manada bara da Mareka Arende	70 (10) (10) (10) (10) (10) (10) (10) (10	Branch Safety:		Cont. L. Contact. A decree of Management Section 1997	
Division/Group Supervisor:	Adam Hardg	rove 5	09-460	-9316	***************************************	Air Attack:			
5. Resources Assigne	d:		**	Resources B	Below in Bol	d are 12 Houi	**		
Resource Identifier		ALS	LWD	Lea	der	Personnel	Request#	Hours	Reporting Location
O- TFLD				Big	bie	1			
NE Strike Tea	am								
O-2125 STL				Тог	rno	1			
E-2127 - E-2131 ENG	3					8			
					·				
OF 04-11 T									
SE Strike Tea	411)			Pari	rioh	1			
						1			
O-2108	4.6			Knud	itson				
E-2102 - E-2105 ENG	4-6					8			
E-2107 WTS2									
Central Strike	Foom								
O- 2165 STL	IEGIII			Born	/man	1			
O- 2172 STL(T)					sen	1			
E-2166 - E-2170 ENG	2 C		<u> </u>	Jen	3611	10			
E-2171 WTS2	3-0					1 1			
E-21/1 W132			-						
6. Work Assignments	·		l					I	
Keep the fire North o		River	Fast o	of Ridnath R	d South of	Rio Alkai Rd	and West o	f SR-127.	
Protect the values of				-		=			are
feasible and likely to			y une	ct attack, Hic	ili Cui, allaun	, and point pi	iolection of a	it detailes will	, i C
Maintain access for f			es and	l public eare	ss within the	e vicinity of the	he fires.		
Mantan according		000,0		- pas					
7. Special Instruction	s:	•							
8. Communications						T	r	T	
Name	Ch		ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
ST DAYTN	1	├	ATER	159.4200	D223	151.2950	D223	ļ	
VTAC 12	3		TICAL	154.4525		154.4525	156.7000		
WA REDNT	4	 	TICAL	153.8300		153.8300			
DNR COM	5	 	TICAL	151.4150	103.5000	151.4150	103.5000		
DNR A/G 1	7	TAC	TICAL	159.2700	103.5000	159.2700	103.5000	<u> </u>	
9. Prepared by: Name	:					PSC			
							Signature:		
ICS 204				Date/Time:	8/5/2022	2200		Pe	ersonnel Count: 34

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2. Operation	nal Period:		3. Branch	Division			
Ripa	ria Fire		Date From: Time From:	08/06/22 0600	Date To: Time To:	08/07/22 0600		Night
4. Operations Perso	nnel:						Page 1 of 1	
Operations Section Chief:	Wes Long		المراكبة المرا		Night Ops:		Series Name and Series Con	
Branch Director:	***************************************			TELES I I I ESTE ESTA PETA PETA I PER ESTE I	Branch Safety:	Carrier of the sold of the first testing in the second second second second second second second second second		
Division/Group Supervisor:	 				Air Attack:		T	
5. Resources Assigne	ed:		Resources E		T			
Resource Identifier		ALS LWD	Lea	ıder	Personnel	Request #	Hours	Reporting Location
							1	
							<u> </u>	
	· · · · · · · · · · · · · · · · · · ·							
							1	
6. Work Assignments							1	
Keep the fire North of		Diver East	of Didnath D	d South of	Ria Alkai Pa	and Wast o	f SD_127	
Protect the values of			-		=			oro.
feasible and likely to			ct attack, inc	medi allack	, and point p	rotection of s	structures with	ei e
Maintain access for t			d nublic eare	es within the	e vicinity of t	he fires		
	ii ongmang 10	5541555 411	a pabilo ogic		o rioning or a			
7. Special Instruction	s:							
•								
8. Communications	C:	I e	D =	l n	I Turni	T T	N. 6 4 -	N-4
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
ST DAYTN	1	REPEATER	159.4200	D223	151.2950	D223		
WA REDNT	2	153.83	150 0700	153.83	150 0700	150 7		
DNR COM	3	TACTICAL	159.2700	172 9000	159.2700	156.7		
WEST FIRE	4	TACTICAL	158.8500	173.8000	156.0600	179.9000		
9. Prepared by: Name	L	<u> </u>	<u> </u>	<u> </u>	PSC	<u>L</u>	.1	<u> </u>
					·	Signature:		
ICS 204			Date/Time:	8/5/2022	2200	· • • · · · · · · · · · · · · · · · · ·	Pe	ersonnel Count: 0



			1 1 - N 1				
TNACION	INCIDENT BADIO COMMINICATIONS BLAN	<u> </u>	I. Incident Name			z. Date/ I iiile riepareu	s. Operational Period Date/ Hille
	NADIO COMINICALIONO FEAN	Ripar	Riparian Fire			8/5/2022 at 1900	8/6/22 0600
			4. B	asic Radi	o Channe	4. Basic Radio Channel Utilization	
		Mode	:: W=Wideband Ar	ıalog, N≕l	Narrowbai	Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed	
Channel	Function		Frequency	Tone	Mode	Assignment	Remarks
Y	REPEATER - ST Dayton	TX.		D223 D223	Z	ALL DIVISIONS	COMMAND CHANNEL
•	TACTICAL VIAC11	RX:		0.0	2	DIVA	TACTICAL CHANNEL
J		×	151.1375	156.7	2		
ო	TACTICAL - VTAC12	X X	154.4525	0.0	Z	DIV Z	TACTICAL CHANNEL
4	TACTICAL - Red Net	X X	153.8300		z	AS NEEDED	TACTICAL CHANNEL
ro	TACTICAL - DNR COM	ΧX	151.4150	103.5	z	AS NEEDED	TACTICAL CHANNEL
9	TACTICAL - WEST FIRE	X X	158.8500	173.8	z	LOCAL IA	LOCAL IA TACTICAL CHANNEL
7	TACTICAL - DNR A/G1	ΧΫ́	159.2700 159.2700	103.5	z	ALL DIVISIONS	AIR TO GROUND
8	TACTICAL - DNR A/G2	XX XX	151.2875 151.2875	103.5 103.5	Z	ALL DIVISIONS	AIR TO GROUND
6	AIRGUARD	AX:	168.6250 168.6250	110.9	z	ALL INCIDENT	EMERGENCY COMMS WITH AIRCRAFT
10		χ̈́×	0.0000	0.0	Z		
1-		XX X	0.0000	0.0	z		
12		RX:	0.0000	0.0	z		
13		TX:	0.000.0	0.0	Z		
14		XX XX		0.0	z		
15		TX:	0.000.0	0.0	Z		
16		RX:	0.0000	0.0	Z		
5. Prepared by Liz Smith	5. Prepared by (Communications Unit) Liz Smith						

MEDICAL PLAN (ICS 206)

1. Incident Name Riparia Fire	e:		2. Operational F	Period:	Date From: ⁽ Time From: (08/06/2022 D 0600 Ti	ate To: 08/07/2022 me To: 0600				
3. Medical Aid S	tations:										
						ontact		nedics			
Name			Location		Number(s	s)/Frequency		Site?			
							Yes	No No			
							Yes	i No			
							Yes	s ∏No			
							Yes No				
							Yes No				
							Yes No				
4. Transportatio	n (indicate	air or ground):					. —				
						ontact					
Ambulance S			Location			s)/Frequency	Level of Service				
Colfax Ambulance	-	400 N. Mill, Colfa	ax WA		911		☐ALS ☑BLS				
Airlift NW (Air)		Various			800.426.243						
Lifeflight		Various			800.232.09	11					
							ALS	BLS			
5. Hospitals:											
		Address,	Contact	Tra	vel Time	<u>_</u>	_				
Hospital Name		e & Longitude Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad			
Harborview		ve, Seattle WA W121 19.3	509.962.9841	75mir	240min	∑Yes Level:_1	⊠Yes □No	⊠Yes □No			
Whitman Hospital	1200 W F Colfax W	airview St A	509.397.3435	15mir	n 35min	Yes Level: 5	Yes No	⊠Yes □ No			
Sacred Heart	101 W. E Spokane		509.474.3131	30mir	n 90min	∑Yes Level:_2	Yes	⊠Yes □ No			
St. Joseph Hospital	415 6th S Lewiston,		208.743.2511	15mir	n 90min	∑Yes Level:_3	Yes No	Yes No			
						Yes Level:	Yes No	☐Yes ☐No			
	(Safety Of	ficer): Name: Bo	onnie Rogers SOFF		— ·	re:					
ICS 206	IA	P Page	Date/Time: 08	3/05/202	2 2130						

SAFETY MESSAGE/PLAN (ICS 208)

	JAFEI	INESSAGE	PLAN (ICS 200)	
1. Incident Name: Riparia Fire		2. Operational Period:	Date From: 8/6/2022 Time From: 0600	Date To: 8/7/2022 Time To: 0600
3. Safety Message/Ex	panded Safety Mes	sage, Safety Plan		
L.C.E.S: Lookout firefighters befor		•	•	s must be known to all
Incident Within a of a medical emerg			e and medical plan.	know what to do in case
COMMUNICATIOn procedures.	N: Ensure all pe	ersonnel know	operational assignm	ents and emergency
STEEP TERRAIN:	Watch for rolli	ng debris. Be	cautious of your foo	ting
HYDRATION: Ke other for signs of	•	, pace yourself	during work shift, w	watch yourself and each
capable of perform	ming the task sat d for other drive	fely. Always us ers. Be especi	se a spotter when bo ally cautious around	ne drivers are alert and acking apparatus. Watch blind corners. Always
Inland Power comp	oany is actively w	orking in the o	rea. Be alert for th	neir trucks on the road.
CLEANLINESS:	Keep as clean as	you possibly co	an. Make sure you w	ash before you eat.
		Review	your	
10 S	tandard Fire C	Orders. 18 W	atchout Situation	ns. L.C.F.S>
				, 2.0.2.0
4. Site Safety Plan Re Approved Site Safe	•			
5. Prepared by: Na	ame: Bonnie Rogers	Position/Ti	tle: SOFR(T)	Signature:
ICS 208	IAP Page	Date/Time: 4	3/5/2022 12:00 AM	



Finance

"Employees are paid for actual hours worked, with no guarantee of a maximum shift length, unless otherwise specified in a formal, authorized agreement." —Interagency Incident Business Management Handbook, Chapter 10

Morning

- Only those invited to the Operations meeting may record time before the morning briefing starting time.
- Contract crews and equipment will start time according to terms of their contract.
- Hourly apparatus time starts upon leaving camp.
- Exception time recorded will be justified on the CTR/Shift Ticket.
- Crew/Single Resource 30 minute lunches will be shown OR justified on the CTR.

End of Shift

- All Contract Crew time stops when they return to camp.
- Hourly apparatus time stops when they enter camp.
- All other personnel are allowed a reasonable time to do vehicle and tool maintenance, generally no more than 30 minutes.

State Mobilization Resources Crew Time Reports

(1) CE	CREW	TIMER	EPOF	• •		Ĵ		CREV	V TIME R	EPOF	T	<u></u>	
31 OF F	TEW NAME CONTROL REGION STRILE FICE RESPONSIBLE FOR FIRE [4] F	Team # 2	?		E 2705 B		(1) CREW	NAME Central Region St. RESPONSIBLE FOR FIRE (4)				E2705	BEA
(6)	Red	Cardy Mount	aja Firo	(5) FIR	E NUMBEI		(E)	RESPONSIBLE FOR FIRE (4)	FIRE NAME	air Fina	(5) FIF	E NUMB	ER
RE- MARKS NO.	NAME OF EMPLOYEE	CLASSIF-	DATE	/2/14 ary Time	DATE	Time	FIE- MARKS	NAME OF EMPLOYEE	CLASSIF- ICATION	DATE	9) /2/14	DATE	
M	Steve James	ENGB	ON	0FF 15:00	ON	OFF	NO.			ON	OFF	Milit	ary Time
7	Robert Swith	FF1	10,00	10,00	-		M/T	Steve Jones Robert Smith	ENGB	13:00	19:30		
	Jan Blackwell	FFY	V	V				Ton Blackwell	FF1 FF1	V	+	 	
7	Stave James	ENCB	15:00	19:30			C	es 7	CHO				
	Robert South	FF1	1	17.00				Steve Tones Rebert Smith	ENGB	19:30	20:00	<u> </u>	<u> </u>
	Jan Blackwell	FF1	$\overline{\mathbf{V}}$	V				Jen Blackwell	FF1	\	+	-	-
	Store James	ENGB	19:30	20:00			8	Stara Jones	EUND				
	Robert Smith	FF1	Ī	Ī			RP	Rebert Smith	ENGB FF1			06:00	06:3
	Von Blackwall	FF1	V	V				Jon Blackwell	FF1			+	1
							7	Stare Tomes	ENGB				
								Robert Smith	FF1			06:30	18:30
								Ton Blackwell	FF1			\downarrow	V
_		-					-						
-													
1									+ +				
) REA	MARKS						(11) FIGNAM	TKS-T 4: D 40 :					
A	Naster & Travel to Rock Co	endy Mount	ain Fir	s			6.0	^{ncs} Travel to Rook Cardy book in	Mountain Fil	*			
-0	Check in				· · · · · · · · · · · · · · · · · · ·		8 Br	white / RP Rio Pres					
							1/ 10	reingued to División B - E	Structure F	retecto	tion		
			<u></u>				1/2 6	ir Compansable Lunch					
	CER-IN-CHARGE (Signatum)		(13) TITL	F (Othcer-	n-Charge)			R-IN-CHARGE (Signature)		13) TITLE	(Officer-	m-Charge	!
MANA	Person Posting to Emergency Time Re	on/†}		(15) [ATE		(14) NAME (P	erson Posting to Emergency Time F	leport)		(15) (DATE	

Please Note:

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

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.

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

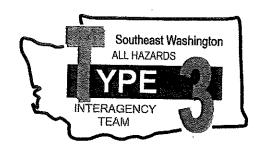
					or shift and make initial and timal equipment inspections. 2105
3. INCIDENT CANGON 6: EQUIPMEN	Creek	ECT NAM		WA-WFS-805	5. OPERATOR (name) Steve Jones
9. SERIAL NU	Ford			F450	B. OPERATOR FURNISHED BY CONTRACTOR C GOVERNMENT
<i>B</i>	251			34545C	11. OPERATING SUPPLIES FURNISHED BY CONTRACTOR (wei) GOVERNMENT (dry)
12. DATE MO/DAY/YR 7/2/14	START 06:30		HOUR WORK	MENT USE S/DAYS/MILES (circle one Div B	14 REMARKS (referred d
			-		15. EQUIPMENT STATUS a. Inspected and under agreement b. Released by Government
			7		c. Withdrawn by Contractor 16. (NYOICE POSTED BY (Recorder's Initials)
	OR'S OR		ZED AGEI	TT'S SIGNATURE 18. GO	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:

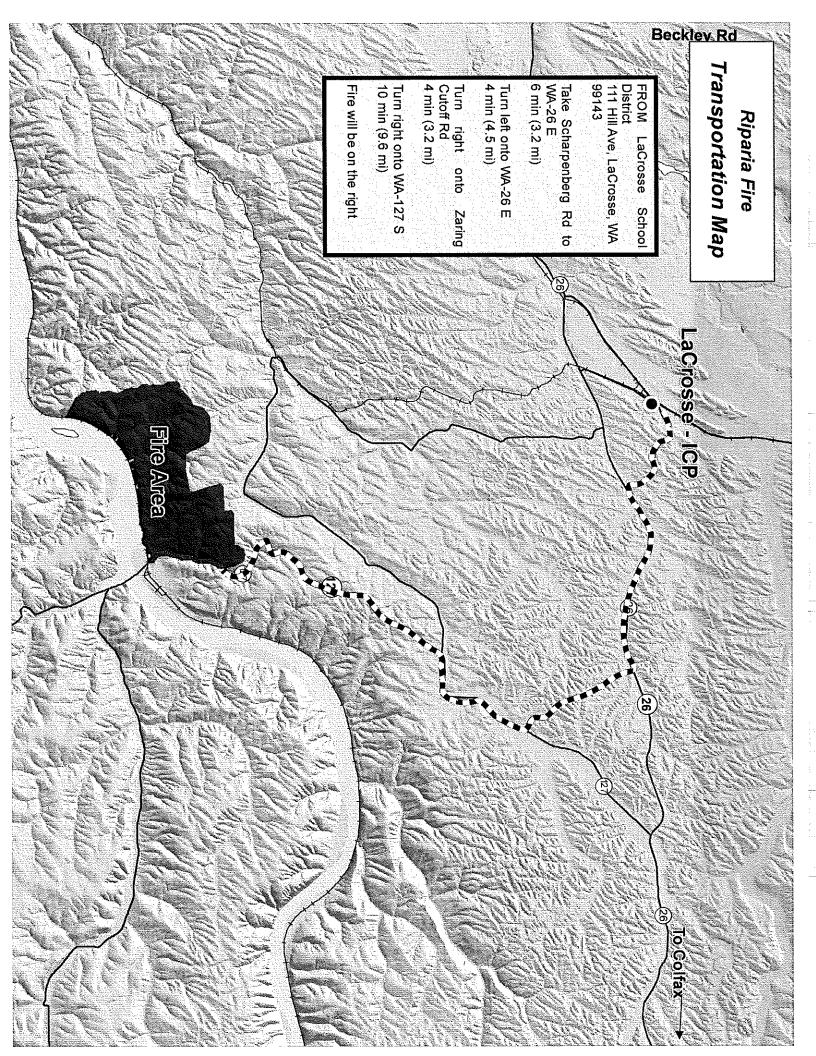
- Work in an environment characterized by safe work practices.
- Work in a fair and harassment free environment.
- Say "No" to unwelcome advances or requests for favors.
- File complaints or grievances through appropriate avenues.

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.

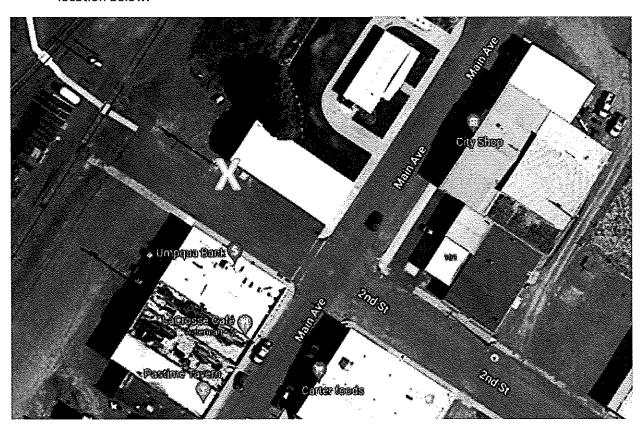
Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

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!



Logistics Message

- Showers will be open 24 hours a day at the pool. Pool is closed.
- Water and Gatorade will be behind the storage container in the engine/tender parking area.
- Lunches and Ice will be available at breakfast by the cafeteria.
- TENDER FILL SITE: Located on 2nd Street and marked with pink flagging and traffic cone. See location below.



Breakfast

0530-0800

Dinner

1900-2200

RIPARIA FIRE CAMP

1111 HIII Ave, La Grosse, WA 99143



SHOWERS

SLEEPING AREA

AStreet

OVERHEAD PARKING

ICP

MEALS

ENCINE & CREW PARKING

		UNIT	LOG (ICS 214)				
1. Incident Name:			2. Operational Period:	Date From:	8/6/22	Date To:	8/7/22
Ripar	ia Fire			Time From:		Time To:	0600
3. Unit Name/Designators	~ t = 1		4. Unit Leader	(Name and ICS	Position))	
5. Personnel Assigned/Design	atore						
NAM			ICS POSITION		HOME	BASE	·····
1 W/ NWI			1001 0011011				

					1 4 1000		

			<u> </u>				
6. Activity Log (Continue on Rev	rerse)						
TIME	1		MAJOR	VENTS			
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7. Prepared By:			Date/Time:				
i, Flehaled by.			Date/ fille:				NIMS (A)

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. 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Gemmunications, Div. Alpha. Stand-by for Emergency Traffic." INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care." □ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented. Severity of Emergency / Transport ☐ YELLOW / PRIORITY 2 Serious injury or lilness. Evacuation may be DELAYED if necessary. Priority Ex: Significant trauma, unable to walk, $2^{\circ} - 3^{\circ}$ burns not more than 1-3 palm sizes. ☐ GREEN / PRIORITY 3 Minor Injury or Illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. Nature of Injury or Illness Brief Summary of Injury or Illness Mechanism of Injury (Ex: Unconscious, Struck by Falling Tree) Transport Request Air Ambulance / Short Haul/Hoist Ground Ambulance / Other Patient Location Descriptive Location & Lat. / Long. (WGS84) Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical) On-Scene Incident Commander Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones) Patient Care Name of Care Provider (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG page 106 Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Function Channel Name/Number Receive (RX) Transmit (TX) Tone/NAC COMMAND AIR-TO-GRND TACTICAL 7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ADDITIONAL INFORMATION: Updates/Changes, etc.

ICS 206 WF (03/18)

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