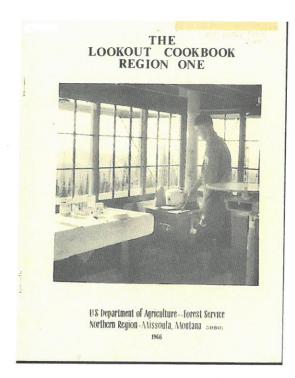
## Incident Action Plan COLD CREEK FIRE



Operation Period: 0630 – 0630

September 22, 2020

Cold Creek Fire

WA-OWF-000639

Federal - P6NLA5 (0617)



**Notes** 

Fire Information Line: 509-761-4858

Email: sewaimtpio@gmail.com

			W			

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

1. Incident Name:	2. Operational Period:	DAY		
COLD CREEK	Date/Time From:		Date/Time To:	
	09/22/2020 0630	TUE	09/22/2020 0630	TUE
3. Objective(s):	L	*	<u> </u>	***************************************
Provide for the safety of firefighters and the publ management process.	ic while fighting fire a	ggressively and a	applying the "10 and 18,"	LCES and risk
Engage and take suppression actions to limit fire  Establish containment lines south of Highw  Establish containment lines for fire encroad Indian Creek and east of Spiral Butte.	ay 12 to contain the	fire.		n and west of
Maintain best management practices to limit the or to the surrounding community.	spread and exposure	e of the COVID-19	virus within the crew, or	n the line, in cam
Act professionally and in a manner to foster good timely and accurate information as it becomes av	•	ublic, landowners,	, cooperators, and agend	cies. Provide
Maximize opportunities for cost savings without je	eopardizing public or	firefighter safety.		
Maintain awareness of firefighting impact on the I damage in areas that may be affected and impler 4. Operational Period Command Emphasis:			ems or habitat, minimize	and report
Engaging fire must be done with safety being the encountered. Portions of the incident are starting briefings to maintain situational awareness. Avoid that the recent precipitation has made fuels less relation accordingly using risk mitigation. Monitor the assignment. Remain diligent about fatigue, and me	to stabilize; resource becoming complace eceptive to fire.	movements that ent with your surro	support other priorities roundings and do not make	equire good se assumptions
General Situational Awareness:	,			
5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located at:		3.55		
CS 202   CS 208   CS 205   CS 205   CS 205   CS 205   CS 205   CS 205   CS 206   C	Other Att	n Plan): tachments:		
. Prepared by: RYAN SCHARNHORST Position/T	itle: PLANS SECTION	N CHIEF Sig	gnature:	
. Approved by Incident Commander: Name:	L. R. FOHNSON	<b>○</b> Się	gnature: £1911	
CS 202 IAP Pag	e	Da	te/Time: 9/21/20	2051

**FINAL** 

## ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Nam	ie:		2. Operation	nal Period:	DAY	To let		
COLD CREE	K			ime From: 2020 0630	TUE	(	Date/Time To 09/22/2020 06	
3. Incident Com	mande	r(s) and Command Staff			7. Operations Section:			
	IC/UC	JOHNSON, LEONA 360-581-9672	ARD		OPS SECTION CHIEF	1	OTT, RICH 201-6280	ARD E
	EPUTY		DA 500 57	0.0040	NIGHT OPS SECTION CHIEF			
SAFETTO	FFICER	RODGERS, BREN		0-9310	PLANNING OPS			
INFORM	MATION	SHEARER, BENJA	` '	92-1461	DEPUTY OPS SECTION			
	FFICER	WOELLEN, WICHA	EL 509-433	3-2178	STAGING AREA			
LIAISON OF		1						
		Representative(s):			DIVISION/GROUP	А		BACHMAN, RUSSELL
Agency/Organiz		Name						ROBERT
		MICHELLE CAPP						509-492-0061
NACHES DIS	STRICT FMO	JASON EMHOFF			DIVISION/GROUP	К	1	WALLACE, BRUCE 509- 899-1057 SPRINGER, ERIN 503- 341-6387 (T)
5. Planning Sect	tion:				DIVISION/GROUP	Р		CAMPBELL, JON;
	AND DESCRIPTION OF THE PARTY OF	SCHARNHORST, F 509-432-1016	RYAN					HARDGROVE, ADAM (T) 509-460-9316
		WINTER, DAVID			DIVISION/GROUP	NIGHT		KIEHN, ERIC
SITUATIO							Valla and an analysis of	206-650-6869
DOCUMENT	ATION				7b. Air Operations Bran	ch:		
DEMOBILIZATION					AIR OPS BRANCH DIRECTOR			
FIRE BEH			32 75 75		AIR ATTACK			
	ALYST				SUPERVISOR			
HUMAN RESC	URCE				AIR SUPPORT SUPERVISOR			
TRAINING SPEC					HELICOPTER			
GIS SPEC	IALIST	DONOVAN, ELIZEE	BETH		COORDINATOR AIR TANKER			
TECHNO	LOGY	· · · · · · · · · · · · · · · · · · ·			COORDINATOR			
SUPPORT SPEC		ZIMMER, WILLIAM			8. Finance/Administration	n Sect	ion:	
		ZIMINER, WILLIAM	0.00 90 200 500		CHIEF	GAYL	ORD, LAU	RETTE 208-731-3415
6. Logistics Sect		AMBROSE, JOSH			DEPUTY			
,	OTTILL	360-310-0401					ERICK, JU ELL, ANNA	
DE	PUTY	PRESTON, CINDY	509-607-97	'24	PROCUREMENT UNIT		, / (14/4/	
		SMITH, LIZ			COMPENSATION UNIT			
FACILITIES	SUNIT	MASSEY, COLE (T) 509-5876-7974			COST UNIT			
GROUND SUP	PORT							
MEDICAL	UNIT							
SECURITY	'UNIT							
FOOD	UNIT							
COMMUNICAT	TIONS UNIT							
9. Prepared By:	Name:	DAVID WINTER	1	Position/Title	: RESL	8	Signature:	
ICS 203	IAP Pa	ge		Date/Time:	09/21/2020 1526			



## Fire Weather Forecast



**FORECAST NO:** 20200922

NAME OF FIRE: Cold Creek

PREDITION FOR: Day Shift

SIGNED:

TIME/DATE ISSUED: 1400 09/21/2020

## **WEATHER DISCUSSION:**

Mild fall weather conditions will prevail Tuesday with breezy west winds. The burn area should see rain starting late Tuesday night or early Wednesday morning and continuing through the day on Wednesday with gusty southwest winds. Showers and breezy conditions will continue into Saturday.

## WEATHER FORECAST FOR TODAY:

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

CWR.....0 percent.

LAL.....1.

Max temperature.....60-63 degrees.

Min humidity......35-40 percent.

Wind (20 ft)......West winds 4 to 6 mph.

Mixing height......3000 ft AGL.

Transport winds.....West around 9 mph.

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

## WEATHER FORECAST FOR TONIGHT:

Sky/weather......Mostly cloudy. Rain possible late.

CWR.....1 percent.

LAL.....1.

Min temperature.....Around 45.

Max humidity......85 percent.

Wind (20 ft)......West winds 5 to 7 mph.

Mixing height......3000 ft AGL in the evening decreasing to 1000 ft overnight.

Transport winds.....Southwest around 9 mph.

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

## **OUTLOOK FOR TOMMOROW:**

Sky/weather......Cloudy. Rain.

CWR.....75 percent.

LAL.....1.

Max temperature.....Around 55.

Min humidity......75 percent.

Wind (20 ft)......Southwest winds 10 to 15 mph with gusts to 30 mph.

Mixing height......1000 ft AGL.

Transport winds.....Southwest around 14 mph.

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

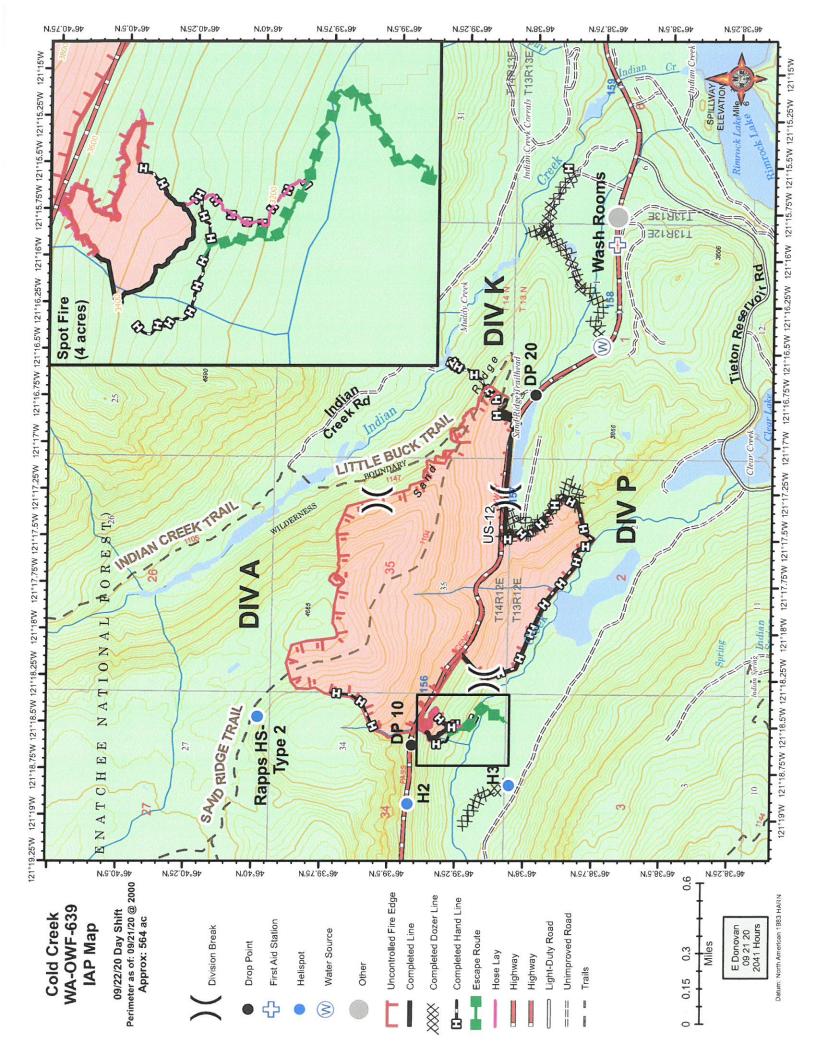
## **EXTENDED FORECAST:**

1. Incident Name:		Controlle	d Unclassifie	ed Information/	/basic		
COLD CREEK		, m		Brand	:h:	Division/Grou	ıp:
2. Operational Period:	DAY						
Date/Time From:		Date/Time To	D:			Α	
09/22/2020 0630 TI	JE	09/22/2020 06	30 TU	JE .			
4.			Operations P	ersonnel			
OPERATIONS CHIE	EF ELLIOTT, F	RICHARD E		BRA	NCH DIREC	TOR	
DIVISION/GROUP SUPERVISO	R BACHMAN	, RUSSELL ROBE	RT	AIR ATTAC	K SUPERVI	SOR	
5.		Reso	urces Assigne	ed this Period			
Strike Team / Task Resource Design		LWD	L	eader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
C-6 SRV #10 HC2I		10/01	GUARDADO	, MAGDALENO	19		
O-43 - O-48 SMOKE JUMPERS		10/01	SURGENOR CHRISTOPH		4		3.70.0
D-8 SCOTT, STEPHEN TFLD					1		
D-7 THORP, ERIC TFLD					1		
•		Division/	Group Commi	unication Summ	arv		
Function	Channel	RX Frequency			X Frequency	N/W TX Tone/NAC	Mode
OMMAND	2	171.5000		123.0	168.7500		A
ACTICAL	3	151.3400		118.8	151.3400	118.8	A
IR TO GROUND	8	168.5750		7.0	168.5750		А
R TO GROUND	9	172.4625			172.4625		А
IR GUARD	10	168.6250			168.6250	110.9	А
Prepared By (Resource Unit L	eader)	1 220000	red By (Plannii	ng Section Chief	)	Date 09/21/2020	Time 1526

1. Incident Name:		Controlle	d Unclassi	fied Informa 3.	ition//Basic			
COLD CREEK				1	Branch:		Division/Grou	ıp:
2. Operational Period:	DAY							
Date/Time From: 09/22/2020 0630	TUE	Date/Time To 09/22/2020 06		TUE			K	
4.			Operations	Personnel				
OPERATIONS CH	IEF ELLIOTT,	RICHARD E			BRANCH DIREC	CTOR		
DIVISION/GROUP SUPERVIS	OB WALLACE	DDAD 500 900 1	057	AID A	TACK CURERY	TOOD .		
DIVISION/GROUP SUPERVIS		E, BRAD 509-899-1 R, ERIN (T)	U57	AIRA	TTACK SUPERV	ISOR		
5.		Reso	urces Assig	ned this Perio	od			
Strike Team / Task					Number			<u> </u>
Resource Desig	nator	LWD		Leader	Persons	Drop O	ff PT./Time	Pick Up PT./Time
C-12 OWF ENTIAT HC2I		09/30	BOOTS, R	OY	21			
C-15 OWF CLE ELUM HC2I		09/29	PHILLIPS,	EHREN	13			
C-16 HC2IA GANNET GLACIEF	2				20			
HTANUM					20			
			1					
)-2 MCLEAN, GUY FELB		09/29	<del> </del>		1			
0-24 WOODRUFF, TAYLOR (1	Γ) FELB	09/29			1			
0-25 PEDINGS, KRIS FAL2		09/29			1			
7-20 1 EDINGS, KINS 1 ALZ		09/29						
. Control Operations/Work As			<u> </u>					
Task: Construct primary I wilderness area. Utilize R Purpose: Confine fire to n End State: Full suppressions:	ine from Hw READ where ninimize foot	needed. Grid ar print with a con	nd mop-up	within 200	feet of perime		Γ tactic for s	suppression in the
		Division	Group Com	munication S	ummary			
Function	Channel	RX Frequency	N/W	RX Tone/NAC	TX Frequency	y N/W	TX Tone/NAC	Mode
OMMAND	2	171.5000		123.0	168.7500	)	186.2	А
ACTICAL	4	151.3325		118.8	151.3325	5	118.8	А
R TO GROUND	8	168.5750			168.5750	)		А
R TO GROUND	9	172.4625			172.4625	5		А
R GUARD	10	168.6250			168.6250	)	110.9	А
Prepared By (Resource Unit	Leader)	Approv	ed By (Plan	ning Section	Chief)	Date		Time
DAVID WINTER		RYAN	SCHARNH	ORST M		09/21	/2020	1526

C-5 ASI ARDEN SOLUTIONS INC HC2  09/22  AGUIARA, ANTONIO  20  C-8 WYEAST HC2  09/26  WILLIAMSON, ANDREW  20  C-9 WILD FIRE SERVICES HC2  09/29  RAMOS, JESUS  20  O-5 FMOD SWEDBERG CONTRACTING  09/28  GREEN, CRAIG  2  E-1 SPENCER WILDFIRE ENG6  09/29  ANDY, VICTOR  3  E-4 WILDFIRE SERVICES ENG5  09/28  KURVINK, STEVE  3  E-13 MOUNTAIN WEST FIRE ENG6  09/29  BEATTY, JOSEPH  3  E-9 K WATER SERVICES WTS2  09/29  MARKUS, RONNY  1  E-10 WTS2 EVAN FINK WATER TENDERS  09/29  FINK, EVAN  1  C. Control Operations/Work Assignments:  Task: Patrol, grid and mop-up perimeter 200'.  Purpose: Strengthen containment lines. Find and extinguish hot spots within 200 feet of the line  End State: Full suppression of fire perimeter with contingency line in place.  T. Special Instructions:  Division/Group Communication Summary	1. Incident Name:		Controlle	d Unclas	sified Inforn	3.	basic			
Date/Time From:	COLD CREEK					Branch	:		Division/Grou	ıp:
A.   Operations Personnel	2. Operational Period:	DAY								
OPERATIONS CHIEF		E			TUE				Р	
DIVISION/GROUP SUPERVISOR   CAMPBELL, JONATHON   HARDGROVE, ADAM (T)	4.			Operatio	ns Personnel					
Strike Team / Task Force / Resource Sesigned this Period	OPERATIONS CHIEF	ELLIOTT,	RICHARD E			BRAN	CH DIREC	TOR		
Strike Team / Task Force / Resource Sesigned this Period	DIVISIONIC DOLID SUBERVISOR	CAMPDE	LIONATION		AID	ATTACK	CUDEDV	ISOB		
Strike Team / Task Force / Resources Assigned this Period   Resource Designator   LWD   Leader   Persons   Drop Off PT./Time   Pick Up PT./	DIVISION/GROUP SUPERVISOR				AIR	ATTACK	SUPERV	ISUR		
Strike Team / Task Force / Resource Designator   LWD   Leader   Persons   Drop Off PT./Time   Pick Up PT./	5.			urces Ass	igned this Pe	riod				
C-5 ASI ARDEN SOLUTIONS INC HC2	Strike Team / Task F	orce /			9	The second second	Number			
O9/26   WILLIAMSON, ANDREW   20								Drop	Off PT./Time	Pick Up PT./Time
C-9 WILD FIRE SERVICES HC2	C-5 ASI ARDEN SOLUTIONS INC	C HC2	09/22	AGUIAR	A, ANTONIO		20	2.11		
Division/Group Communication Summary   Division/Group Communication Summary   Punction   Channel   RX Frequency N/W   RX Tone/NAC   TX Frequency N/W   TX Tone/NAC   Aur TO GROUND   S   154.4525   118.8   Aur TO GROUND   S   168.5750   Aur TO GROUND   S   172.4625   Aur TO GROUND   S   Control Group Communication Summary   C   Control Ground   S   Contro	C-8 WYEAST HC2		09/26	WILLIAN	ISON, ANDRE	EW	20			
### Division/Group Communication Summary    Function   Channel   RX Frequency N/W   RX Tone/NAC   TX Frequency N/W   TX Tone/NAC   Aur TO GROUND   S   154.4525   118.8   Aur TO GROUND   S   172.4625   172.4625   A   Aur TO GROUND   S   172.4625   118.8   A   Aur TO GROUND   S   172.4625   172.4625   A   Aur TO GROUND   9   172.4625   A   Aur TO GRO	C-9 WILD FIRE SERVICES HC2		09/29	RAMOS,	, JESUS		20			
Control Operations/Work Assignments:   Control Operations/Work Assignments   Communication Summary   Function   Channel   RX Frequency N/W   RX Tone/NAC   TX Frequency N/W   TX Tone/NAC   Actical   Sign of Control Operations   Sign of Control Ope	O-5 FMOD SWEDBERG CONTRA	ACTING	09/28	GREEN,	CRAIG		2			
2-13 MOUNTAIN WEST FIRE ENG6	E-1 SPENCER WILDFIRE ENG6		09/29	ANDY, V	/ICTOR		3	***		
Division/Group Communication Summary   TX Tone/NAC   Mode	E-4 WILDFIRE SERVICES ENGS	5	09/28	KURVIN	K, STEVE		3			1 100000
Division/Group Communication Summary   TX Tone/NAC   Mode	E-13 MOUNTAIN WEST FIRE EN	NG6	09/30	SULLIVA	AN, SETH		2			
E-10 WTS2 EVAN FINK WATER TENDERS  09/29 FINK,EVAN  1  3. Control Operations/Work Assignments:  Task: Patrol, grid and mop-up perimeter 200'.  Purpose: Strengthen containment lines. Find and extinguish hot spots within 200 feet of the line  End State: Full suppression of fire perimeter with contingency line in place.  Special Instructions:  Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode  COMMAND  2 171.5000 123.0 168.7500 186.2 A  CACTICAL 5 154.4525 118.8 154.4525 118.8 A  AIR TO GROUND 8 168.5750 A  AIR TO GROUND 9 172.4625 172.4625 A	E-15 ENG6 BLACK PINE		09/29	BEATTY	, JOSEPH		3			
Control Operations/Work Assignments:   Task: Patrol, grid and mop-up perimeter 200'.	E-9 K WATER SERVICES WTS2		09/29	MARKUS	S, RONNY		1			
Task: Patrol, grid and mop-up perimeter 200'.	E-10 WTS2 EVAN FINK WATER T	ENDERS	09/29	FINK,EV	AN		1			
Task: Patrol, grid and mop-up perimeter 200'.	S. Control Operations/Work Assi	anments:								L
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         2         171.5000         123.0         168.7500         186.2         A           TACTICAL         5         154.4525         118.8         154.4525         118.8         A           AIR TO GROUND         8         168.5750         168.5750         A           AIR TO GROUND         9         172.4625         172.4625         A	Purpose: Strengthen contained State: Full suppression	nment line	es. Find and exti	_			) feet of t	the lin	e	
COMMAND         2         171.5000         123.0         168.7500         186.2         A           TACTICAL         5         154.4525         118.8         154.4525         118.8         A           AIR TO GROUND         8         168.5750         168.5750         A           AIR TO GROUND         9         172.4625         172.4625         A	3.		Division	Group Co	ommunication	Summa	ry			
TACTICAL 5 154.4525 118.8 154.4525 118.8 A  AIR TO GROUND 8 168.5750 A  AIR TO GROUND 9 172.4625 172.4625 A	Function	Channel	RX Frequency	N/W	RX Tone/NA	AC TX	Frequenc	y N/W	TX Tone/NAC	Mode
AIR TO GROUND         8         168.5750         168.5750         A           AIR TO GROUND         9         172.4625         172.4625         A	COMMAND	2	171.5000		123.0		168.7500	)	186.2	A
NIR TO GROUND 9 172.4625 A	ACTICAL	5	154.4525		118.8		154.452	5	118.8	A
	AIR TO GROUND	8	168.5750				168.5750	)		A
NR GUARD 10 168.6250 168.6250 110.9 A	AIR TO GROUND	9	172.4625				172.4625	5		А
	IR GUARD	10	168.6250				168.6250	)	110.9	А

1. Incident Name:				3.				
COLD CREEK				В	ranch:		Division/Grou	up:
2. Operational Period:	DAY							
Date/Time From: 09/22/2020 0630	TUE	Date/Time To 09/22/2020 06		JE			NIGHTS	3
4.			Operations P	and the same of th				
OPERATIONS O	CHIEF ELLIOTT, F	RICHARD E	Operations		BRANCH DIREC	CTOR		
DIVISION/GROUP SUPERV	(360) 650-			AIR AT	TACK SUPERV	ISOR		
<b>5.</b>			urces Assigne	ed this Perio	•			
Strike Team / Ta		T			Number			Ī
Resource Des	signator	LWD		.eader	Persons	Drop	o Off PT./Time	Pick Up PT./Tim
-3 HI-COUNTRY ENG6		09/28	ANDRIST, TI		3			
-5 EARLY WINTERS ENG	5	09/28	BURKHART,	AARON	4			
-8 DELANGE ENTERPRISE	ES WTS2	09/28	ANDERSON,	, ROBIN	1			
Ourpose: Limit fire grow			g containme					
ind state: 100% suppre	vth and keep to	a minimal foot						
Function	vth and keep to	erimeter.	Group Commu		TX Frequency		TX Tone/NAC	
End state: 100% suppre Special Instructions:	Channel	Division/o	Group Commu	Inication Sur Tone/NAC 123.0	TX Frequency		186.2	Mode A Time



# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

					Controlled	Controlled Unclassified Information//Basic	nformation/	/Basic	<b>/</b>			
1. Incident Name:	Name:			2. Date/	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY			
COLD CREEK	REEK			Date:	09/21/2020			Date/Time From:		Pag	Date/Time To:	_
				Time:	1526		ŏ —	09/22/2020 0630	TUE	2/60	09/22/2020 0630 TUE	
4. Basic Radio Channel Use:	dio Char	nnel Use:										
			ō									_
Zone Group	ಕ ಕ	Function	Channel Name/Trunked Radio	Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX	Mode	Remarks	
			System Talkgroup	roup						(A, C, O IN)		
	-	COMMAND	FS BETHL		COMMAND 2	171.5000	123.0	168.7500	162.2	A	SEC COMMAND RPT	_
	2	COMMAND	FS PIGTAIL		COMMAND 1	171.5000	123.0	168.7500	186.2	4	COMMAND REPEATER	_
	ю	TACTICAL	DNR TAC 2			151.3400	118.8	151.3400	118.8	∢	DIV A TAC	$\overline{}$
	4	TACTICAL	DNR TAC 5			151.3325	118.8	151.3325	118.8	4	DIV K TAC	_
	5	TACTICAL	VTAC 12			154.4525	118.8	154.4525	118.8	∢	DIV P TAC	
	7	TACTICAL	VTAC 14			159.4725	1188	159 4725	0 0777	<	Transfer of Charles	
	,						0.00	133.4723	0.01	∢	CAMP CHANNEL	_
	9	TACTICAL	VTAC 13			158.7375	118.8	158.7375	118.8	⋖	DIV Z TAC	_
	∞	AIR TO GROUND	A/G 1			168.5750		168.5750		4	A/G PRIMARY	
	6	AIR TO GROUND	A/G 2			172.4625		172.4625		4	AIR TO GROUND	
3	10	AIR TO GROUND	A/G 40			167.4500		167.4500		4	AIR TO GROUND	_
	16	AIR GUARD	AIR GUARD			168.6250	0.0	168.6250	110.9		Emergency Use Only	
5. Special Instructions:	nstructio	ıns:										
dominant de l'accident de l'ac												
												_

Controlled Unclassified Information//Basic

IAP Page

Name:

(Communications Unit Leader)

6. Prepared By

ICS 205

Date/Time: 09/21/2020 1526

Signature:

CINIA

## AIR OPERATIONS SUMMARY (ICS 220)

Date To: 9/22/20 Time To: 1930 Feady Alert Aircraft: livac: N205RH requencies: AM				
Time From: 0900   Time To: 1930	nal Period:	Octob	3. Sunrise: Sunset:	
ks (safety notes, hazards, air operations special t, etc.):         5. Ready Alert Aircraft:           A B C         Boardman A B C         Redivac: N205RH           A B C         IR-341         In Not Incident: N205RH           A B C         IR-341         In Not Incident: N205RH           Osing Tieton Airstrip active until 09/25/2020         Air/Air Primary         118.0750           Instruction Airstrip active until 09/25/2020         Air/Air Primary         123.7000           Instruction Airstrip active until 09/25/2020         Air/Air Secondary         123.7000           Instruction Airstrip active until 09/25/2020         Air/Air/Air Secondary         123.7000           Instruction Air/Air N/A         Command         Rx 171.5           Group         IN/A         Take-Off & Landing           Coordinator         Air Guard         Air Guard           Instructional sheets as necessary):         Air Guard         Avair Guard           Instruction Airstrip         Instruction Airstrip         Open Airstrip	0.0	930	1901	_
Stready Alert Aircraft:   New Incident: N205RH   New Incident: N205RH				
A B C   Roardman A   Roardma			6. Temporary Flight Restriction Number:	tion Number:
A B C         Boardman A B C         8. Frequencies:         Alm           Osing Tieton Airstrip active until O9/25/2020         Air/Air Primary         118.0750           Let:         Name:         Phone Number:         Air/Air Primary         118.0750           Ons Branch         N/A         Air/Ground         Rx 171.5           Group         TBD         Command         Rx 171.5           Group         TBD         Deck Coordinator         Take-Off & Landing           Coordinator         N/A         Coordinator         Air Guard           Air Guard         Air Guard         Air Guard         Avair Guard           AK         Sikorksy S-61A         Tieton Airstrip         098	Medivac: N205RH		Altitude: 8000', 5NM radius, #0/5254	#0/5254
AB C IR-326 IR-341         8. Frequencies:         AM           osing Tieton Airstrip active until O9/25/2020         Air/Air Primary         118.0750           rel:         Name:         Phone Number:         Air/Air Secondary         123.7000           ons Branch         N/A         Air/Ground         Rx 171.5           Group         N/A         Deck Coordinator         Tx 168.75           Group         TBD         Take-Off & Landing         Tx 168.75           Coordinator         N/A         Take-Off & Landing         Air Guard           phters (use additional sheets as necessary):         Air Guard         Air Guard         Avair Guard           AVK         I Sikorksy S-61A         Tieton Airstrip         Opple	New Incident: N205RH		Center Point: 46°39'11"N, 121°17'45"W	1°17'45"W
left:         Name:         Phone Number:         Air/Air Secondary         118.0750           ons Branch         N/A         Air/Ground         123.7000           Group         N/A         Command         Rx 177.5           Group         TBD         Deck Coordinator           Coordinator         N/A         Take-Off & Landing           Coordinator         TBD         Coordinator           Inpters (use additional sheets as necessary):         Air Guard         Avai           ACK         I         Sikorksy S-61A         Tieton Airstrip         09		AM FM	9. Fixed-Wing (category/kind/type, make/model, N#, base):	d/type,
lef:         Name:         Phone Number:         Air/Air Secondary         123.7000           ons Branch         N/A         Air/Ground         Tx 168.75           Group         TBD         Command         Rx 171.5           Coordinator         TBD         Take-Off & Landing           Coordinator         N/A         Take-Off & Landing           Pyters (use additional sheets as necessary):         Air Guard           N/#         Category/Kind/Type         Make/Model         Base         Avair Guard           ACK         I         Sikorksy S-61A         Tieton Airstrip         09	Air/Air Primary	18.0750 A/A	Air Tactical Group Supervisor Aircraft:	r Aircraft:
Stroup         N/A         Air/Ground         Rx 171.5           Group         TBD         Command         Rx 171.5           Coordinator         Take-Off & Landing         Coordinator           Soordinator         N/A         Take-Off & Landing           anager         TBD         Air Guard           I BD         Air Guard         Air Guard           I N#         Category/Kind/Type         Make/Model         Base         Avai           4CK         I Sikorksy S-61A         Tieton Airstrip         099	Air/Air Secondary			
Group         N/A         Command         Rx 171.5           Group         TBD         Take-Off & Landing           Coordinator         Take-Off & Landing         Coordinator           anager         TBD         Air Guard           NM#         Category/Kind/Type         Make/Model         Base         Avair           4CK         I         Sikorksy S-61A         Tieton Airstrip         09	Air/Ground	168.5750	Primary	
Group         TBD         Deck Coordinator           Coordinator         Take-Off & Landing           anager         TBD         Air Guard           I BD         Air Guard           I N#         Category/Kind/Type         Make/Model         Base         Avair           4CK         I Sikorksy S-61A         Tieton Airstrip         09			Other Fixed-Wing Aircraft:	
N/A Take-Off & Landing Coordinator Air Guard Air Guard Additional sheets as necessary): Category/Kind/Type Make/Model Base I Sikorksy S-61A Tieton Airstrip				
use additional sheets as necessary):  Category/Kind/Type Make/Model Base  I Sikorksy S-61A Tieton Airstrip	Take-Off & Landing Coordinator			
ksy S-61A Tieton Airstrip	Air Guard	168.6250		
Category/Kind/Type Make/Model Base I Sikorksy S-61A Tieton Airstrip	necessary):			
I Sikorksy S-61A Tieton Airstrip	Make/Model	Available	treft	
		0060	0930	Buckets
11. Prepared by: Name:	Position/Title:		Signature:	
ICS 220, Page 1	Date/Time			

## Fire and COVID-19 Briefing Checklist

## Self-Awareness / Screening □ Immediately separate yourself from others. □ Notify supervisor if you or others experience: o Cough, more than expected o Shortness of breath or difficulty breathing o New loss of taste or smell o Fever o Chills o Muscle pain o Sore throat ☐ Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel. **Hygiene on the Fireline** Properly wash or sanitize your hands often, especially before and after eating or entering a public place, and after coughing or sneezing. Avoid handshakes and communal use items. ☐ Maintain a supply of hand sanitizer and hand wipes. Inform supervisor of needed resupply. ☐ Disinfect high touch surfaces often: o Radios, phones, doors, pumps, fuel cans, etc. **Social Distancing and Protective Equipment** ☐ Initiate, practice, and remind others of social distancing. ☐ Conduct briefings and conversations outdoors and at least 6 feet apart. ☐ Utilize face coverings as a tool when practical. ☐ Clean or replace dirty face coverings, equipment, and PPE. Communications

☐ Face coverings and social distancing complicate communications. Ensure effective sender/receiver

## Protect yourself, your crew, and your camp!

messaging.

Find more information: https://www.nwcg.gov/coronavirus.

## **Property Damage or Loss**

\*\*\*\*\*

Document loss or damage on the Property Loss or Damage Report Fire Suppression -OF-289 to support the reimbursement request. Paint the picture of what happened so that the individual(s) reviewing the claim can make an appropriate decision.

		1. CREW NAME OR NO. [O#, A#, E# or C#]	2. ID NO. (FORM of-288, Emerg. Firefighter Time Report, Not Applicable
PROPERTY LOS	S OR DAMAGE REPORT	<ol><li>ISSUED TO (Name and Address)</li></ol>	
Fire	Suppression	(Individual Name [point of contac telephone numbers – fax, cell, wo	tj, Home Unit & Address, email and rk, etc.)
4. ISSUING OFFICE OR CAN	1P		
5. FIRE NAME	6. FIRE NO.	7. TYPE EMPLOYEE (Mark one with /_/ Regular Govt /_/ Casual Fir	
	RTY LOST OR DAMAGED (Include I as parts of an equipment or vehicle	, include approximate year of age of	QUANTITY
).			
	tances of loss or damaged to property vision on fire; be descriptive of dam		
. Your resource ord	er number	#8. Provide a good	d description & approximate
Your name, address	s, email and phone number	age of equipment a	nd quantity.
WA-OWF-2020-00	20630	#9 Paint a clean	stomy of what hannaned

#5 Cold Creek #6 P6 PNLA 0617 #7 mark appropriate with an X

#10 Signature

#11 Date

10. SIGNATURE 11. DATE 12. Witness report: (Be specific -date, place, division on fire. Be descriptive of damage, loss, how did it occur, what did you see, etc.)

If there was a witness have them complete #12, and then provide to your incident supervisor for their completion on the reverse side of the form.

INCIDENT SUPERVISOR – please complete your section and turn into Finance.

DO NOT WAIT UNTIL DEMOBE TO COMPLETE THIS FORM. NO ONE ON THE INCIDENT MANAGEMENT TEAM CAN MAKE THE FINAL DETERMINATION ON ALL CLAIMS, THIS IS MADE AT THE FOREST LEVEL. PLEASE COMPLETE AS SOON AS POSSIBLE AND KNOW THAT YOU MAY OR MAY NOT RECEIVE APPROVAL PRIOR TO DEPARTING THE INCIDENT. IT IS CRITICAL THAT YOU INCLUDE YOUR EMAIL AND PHONE NUMBER IN BOX THREE!

## Cold Creek Fire Tentative DEMOB List

## 09/22/2020 (Tuesday)

07:15	O-45	Glatt, Nicholas	Smoke
07:30	O-48	Surgenor, C.	Smoke
07:30	O-28	Burton	DIVS(T)
15:00	E-8	Delange Ent.	WTS2
15:00	O-12	Rich Elliott	OSC3
19:00	C-5	ASI Arden	HC2
19:30	0-43, 0-44,	O-46, O-47, O-7, O-8	Smoke Jumpers

Medical P	lan	1. Incident Na				onal	2. Operational Date From/To: Period: Time From/To:				
(ICS 206)		Cold Creek	9 9		Period:		Time From/To:				
3. Medical Aid	Station	is:									
Nam	е			Location			Numb	Contact er(s)/Freque	ncv	1	medics on Site?
Schmidtgall, N	1ichael	HWY	12 & Tie	ton				9-2824		X Ye	
Front Line EM	IS	HWY:	L2 & Tie	ton			910-39	91-9053		X Ye	s No
Lifeline Ambu	lance	HWY	12 & Tie	ton			308-43	30-2287 Nigl	hts	X Ye	s No
4. Transportati	on (ind	icate air or gro	und):	A							
Nam	e			Location		Τ,	b	Contact		Level	of Service
Advanced Life Sys	tems	2106 W V	/ashingt	on Ave #3, Yak	ima, WA	<u> </u>		er(s)/Frequer 509.574.0625		ALS	BLS
American Medica	Respon	se 229 S 2nd	Ave, Ya	kima, WA			911/	509.453.6561	L	ALS	BLS
Airlift Northwest	(Air)	Wenatche	e, WA			1		0.426.2430		ALS	BLS
Lifeflight Network	(Air)	Several lo	cations i	n Eastern WA			80	0.232.0911		ALS	BLS
AS350 B3, N359TA	(Air)	Wenatche	e, WA					509.884.347	73	ALS	
									ALS		
5. Hospitals:											
Hospital Name		Address				Trave	l Time	Trama	Bu	ırn	Halinad
3.50	L:	atitude/Longitu	de	Number(s)/	Frequency	Air G	round	Center	Cer	nter	Helipad
Harborview		Ave, Seattle, W	'A	206.744				✓ Yes		Yes	✓ Yes
Medical Cntr Legecy Emanual		.1 W121 19.3 entenbein, Port	and OP	206.744.4 503.413				Level: 1	- Lancard	No	No
Medical Cntr	1	.59 W122 40.16	ariu, OK	503.413.4				✓ Yes Level: 1	님.	Yes No	✓ Yes No
Virgina Mason		eton Dr, Yakima	, WA						- Commany	res	✓ Yes
Memorial Hosp		.75 W120 32.07	1 509 575 8000 1							No	No
			2.07				✓ Yes			res No	✓ Yes No
West Side Medi-										es es	Yes
Center	4001 Ti	eton Dr, Yakima	skima, WA 509.965.1770			Level: V			vo	✓ No	
								Yes Level:	-	es lo	Yes No
6. Special Medic	al Eme	rgency Proced	ures:		11.				-		
your superv IRPG. Notif	isor and y opera	on the line for I follow the M tions of needs inimize radio t	EDICAL and loc	INCIDENT RE ation on com	PORT prod mand char	cedure nnel. (	on pa Opera	ages 118-11	9 in th	e 2018	FEG.
Check box in	f aviatio	n assets are utili	zed for r	escue. If asset	s are used,	coordi	nate w	vith Air Opera	ations.		
. Prepared by (Me	dical Un	it Leader):	Name:		!	Signature:					
. Approved by (Sa	fety Off	icer):	Name:		9	Signatu	ıre:				

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

1. Incident Name:			2. Operational Period: Date From: Time From:		Date To:
3. Name: 4. I		5. Home Agency (and Unit):			
6. Resources As					
Name			ICS Position		Home Agency (and Unit)
7. Activity Log:  Date/Time	Notable Activitie				
Dater inne	Notable Activitie	<u> </u>			
		4			
	+				
. Prepared by: Name:			_ Position/Title:	Siç	gnature:
CS 214, Page 1			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.

<ol> <li>CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)         Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</li> <li>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."</li> </ol>									
	erity of Emergency / Transport Priority  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.  YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.  Ex: Significant trauma, unable to walk, 2° – 3° 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.								
	Injury or Illness & ism of Injury	,			Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)				
Transp	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other				
Patier	nt Location			escriptive Location & Lat. / Long. (WGS84)					
Incide	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)				
On-Scene Inc	ident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Patie	ent 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:	Treatment:								
4. TRANSPORT									
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:									
S. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:									
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication									
		Air/Ground EMS Frequenci							
Function	Channel Name/Number	r Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
AIR-TO-GRND		-							
TACTICAL									
CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking head.									
ADDITIONAL INFORMATION: Updates/Changes, etc.									
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.									