

#### **August 12, 2021**

#### **Operation Period:**

Day: 0600 - 2000

Night: 1800 - 2400

#### 24-Hour Emergency Number:

503-867-3045

#### **FINANCIAL CODES**

**Summit Trail** 

**USFS: PA N5TC (1522)** 

DOI: N5TC

WA DNR: 221-JCW

#### Chuweah Creek

**USFS: PA N5RG (1522)** 

DOI: N5RG

WA DNR: 221-JCW

#### **Upper Lime Creek**

**USFS: PA N7W7 (1522)** 

DOI: N7W7







Maps

& IAP

https://bit.ly/3xnqlX8

# SUMMIT TRAIL, CHUWEAH CREEK, & UPPER LIME CREEK FIRES INCIDENT ACTION PLAN

Summit Trail WA-COA-200087 Chuweah Creek WA-COA-200084 Upper Lime Creek
WA-COA-200116



	Notes	(No. 15)	

#### 1. Incident Name

Summit Trail / Chuweah Creek / **Upper Lime Creek** 

2. Date Prepared

08/11/21

3. Time 1900

4. Operational Period

Day Operations: 0600 – 2000

August 12, 2021

Night Operations: 1800-2400

INCIDENT OBJECTIVES

Strategic Framework: Implement a full suppression strategy on the Chuweah Creek, Summit Trail and Upper Lime Creek fires that protects identified values at risk. Values identified include human life and safety, cultural and historic values, primary and recreational residences, wilderness values on Summit Trail, hunting and gathering land and commercial timber.

#### Management Objectives:

- Provide for firefighter and public safety by utilizing the risk management process to maintain safe and effective operational decisions, this includes full suppression strategies utilizing the full complement of tactics to achieve the control objectives.
- To the best extent possible minimize size and duration to limit negative impacts to identified values that provides for highest probability of success and in close coordination with agency resource advisors and tribal leadership.
- Maintain the existing positive relationships between NW Team 7, the Colville Agency, Washington Department of Natural Resources, cooperators and public by fostering trust and ensuring information is provided in timely manner.
- Provide for infectious disease control through thoughtful mitigations when appropriate for the safety of the firefighters and the public we serve.
- Provide Initial Attack response and assist as requested by the Colville Agency, Mt. Tolman Fire Center and Washington DNR Northeast Region.

#### **Operational Period Command Emphasis:**

#### **Control Objectives:**

- 1) LIFE is the most important value to be protected. Place the highest emphasis on protecting our responders/firefighters and our public by using sound risk mitigation and management.
- 2) Keep fire north of Bridge Creek Road to minimize impacts to structures and recreational facilities at Twin Lakes
- 3) Keep fire east of BIA Road 73 to reduce loss of commercial timber and cultural values.
- 4) Keep fire south of Hall Creek Rd. and 17 Mile Rd. to reduce fire footprint and duration. Keep fire west of Carson and Bitterroot Mountains to lessen impact on commercial timber, private property and primary residences in Sevler Valley.
- 5) Keep Chuweah Creek fire in current footprint, minimize additional impacts to expressed values of concern by continuing with mop up and patrol.
- 6) Keep Upper Lime Creek fire south of Cache Creek Road, west of Hwy 21, north of Lime Creek Road and east of BIA Road 93 to reduce duration and size of fire footprint and from becoming a resource draw.

6. Weat	6. Weather Forecast for Period									
7. Gene	eral Safety Message									
8. Attachments (mark if attached)										
Χ	Organization List - ICS 203	Χ	Medical 206WF - 8 Line		Finance Message					
Х	Div. Assignment Lists - ICS 204	Χ	Safety Message	X	Dutch Creek Protocol					
Х	Communications Plan - ICS 205		LCES – ICS 215A	Χ	Phone List					
Χ	Medical Plan - ICS 206	Χ	Weather Forecast		Incident Map(s)					
Χ	Air Operation Summary - ICS 220	Χ	Fire Behavior	Χ	Unit Log					
Prepare	d by Planning Section Chief	Aparoved by incident	Commande							

Michael Charter

# ORGANIZATION ASSIGNMENT LIST 1. Incident Name Summit Trail / Chuweah Creek / Upper Lime Creek 2. Date Prepared August 11, 2021 4. Operational Period Day August 12, 2021 0600 – 2000 Night August 12-13, 2021 1800 – 2400 Position Name 5. Incident Commander Incident Commander Incident Commander Incident Commander

Night	August	<u> 12-13, 2021   1800 – 2400                                     </u>					
Posi		Name					
5.	Incident Cor	nmander and Staff					
Incident Comr	nander	Jason Loomis					
Deputy		Eric Knerr					
Safety Officer		Eric Brown					
Information Of	ficer	Don Ferguson, Jennifer O'Leary (v), Lillian Mayea					
Liaison		Shawn Christianson, Seth Buchanan (T)					
COVID Liaisor	1	Shelly Pacheco					
6.	Agency	Representatives					
Age	ncy	Name					
Agency Rep.		Joseph Holford					
Agency Admin		Debra Wulff					
Agency Admin		Ken McNamee					
Agency Rep. V		Pat Ryan					
Resource Advi		Lawrence Lelone					
Interagency Re		Dale Glenmore					
EOC Dept. of Safety	Public	Jim Nanamkin					
Lt. EMS Fire /	Rescue	J. Schumacher					
Colville Tribal	Police	Steve Brown					
Colville COVID	) Liaison	Rhonda Marchand					
7.		Planning Section					
Chief		Michael Charter					
Resource Unit		Jim McConnell, Shanna McCarty, Rachel Noonan (T)					
Situation Unit		Mike Crawford, Jessica Gallimore, Matt Noss (T)					
Demob Unit		Marlin Pose					
Status Check-i	n	Tom Cuellar					
IMET		Jonathan Pelton, Sean Luchs					
Fire Behavior A	Analyst	Steve Ziel					
Air Resource A	dvisor	Marlene DePietro					
GIS Specialists	3	Aleksandar Dozic, Molly Cox, Jody Thomas (v)					
SOPL		Greg Funderburk, Barry Kleckler (T)					
8.		ogistics Section					
Chief		Max Yager					
Facilities		Jan Robbins, Ben Goodin					
Base Camp M	anager	Bill Bryant (T), Warren House (T)					
Supply Unit		Clarence Adams Vicki Cunningham (T)					
Info. Technolo	gy Spec.	Mike Gascon, Chad Funnemark, Chuck Vertrees					

Food Unit Security I Medical L	iupport Unit ications Unit t Manager	Johnson (T) Lynda Knighton Joe Keady						
Ground S Commun Food Uni Security I Medical L 9.	iupport Unit ications Unit t Manager	Joe Keady						
Food Unit Security I Medical U	ications Unit t Manager							
Security I Medical U	Manager	Seth Baumgarten						
Medical U		Kristy Naughton						
Medical U		Mark Suba, Cliff Brisbois						
		Brad Henning						
OPS Sec	Opera	tions Section						
	tion Chief	Chris Orr, Cindi Tonasket-Ebel (T)						
OPS Sec	tion Chief							
(Planning	)	Jon Larson, Brian Tonihka (T)						
a. Sumi	mit Trail - Branc	h I						
Branch Di	rector	Steve Bacigalupo						
Division	X/V	Jennifer Harris, Seth Missal (T)						
Division	U	Steven Griego						
Division	J	Joaquin Marquez, Zach Sullivan (T)						
Group	Contingency	Ken Foss						
Group	Structure	Scott Coulson						
Division	Night	Travis Baker						
b. Sum	mit Trail / Chuw	eah Creek / Upper Lime Creek						
- Branc	h II							
Branch Di	rector	Trevor Wallace						
Division	B/F	Zach Tayer, Linda Gibson (T)						
Division	L	Steven Cooke						
Division								
Division								
Division								
Division								
Division								
Division								
Division C.	Air Operation	ns Branch						
C.	Air Operatio	Ted Hass						
C.	ctor Plans							
C. AOB Dire	ctor Plans	Ted Hass						
C. AOB Dire	ctor Plans ctor Field Supervisor ort Group	Ted Hass Steve Mizikowski						
AOB Direction AOB Direction AIr Attack Air Supporting Supervisor	ctor Plans ctor Field Supervisor ort Group or	Ted Hass Steve Mizikowski Jamie Lilienthal Mark Hocken, Kevin Johnson (T)						
AOB Dire AOB Dire Air Attack	ctor Plans ctor Field Supervisor ort Group	Ted Hass Steve Mizikowski Jamie Lilienthal Mark Hocken, Kevin Johnson (T)						
AOB Director AOB Director Air Attack Air Supporting Supervisor 10.	ctor Plans ctor Field Supervisor ort Group or	Ted Hass Steve Mizikowski Jamie Lilienthal Mark Hocken, Kevin Johnson (T)  etion Andrea Andresen						
AOB Direction AOB Direction AIT Attack Air Support Supervisor  10.	ctor Plans ctor Field Supervisor ort Group or Finance Sec	Ted Hass Steve Mizikowski Jamie Lilienthal Mark Hocken, Kevin Johnson (T)						
AOB Direct AOB Direct AIr Attack Air Supporting Supervisor 10. Chief Deputy	ctor Plans ctor Field Supervisor ort Group or	Ted Hass Steve Mizikowski Jamie Lilienthal Mark Hocken, Kevin Johnson (T)  tion Andrea Andresen Patty Westgate						
AOB Director AOB Director AIR Attack Air Supportised 10. Chief Deputy Time Unit Procurem	ctor Plans ctor Field Supervisor ort Group or Finance Sec	Ted Hass Steve Mizikowski Jamie Lilienthal Mark Hocken, Kevin Johnson (T)  tion Andrea Andresen Patty Westgate  Audrey Mainwaring						
AOB Direct AOB Direct AIr Attack Air Supports Supervisor 10. Chief Deputy Time Unit	ctor Plans ctor Field Supervisor ort Group or Finance Sec	Ted Hass Steve Mizikowski Jamie Lilienthal Mark Hocken, Kevin Johnson (T)  tion Andrea Andresen Patty Westgate						

Fire Behavior Forecast # 25						
Name of Incident:	Administrative Unit:					
Summit Trail, Chuweah Creek, and Upper Lime Creek	WA-COA Colville Agency					
<b>Date &amp; Time Issued:</b> August 11, 2021 @ 2000	Operational Period: DAY/NIGHT 08/12-13/2021					
FBAN: Steve Ziel	Signed: /z/					

Assumptions: Today will be hot and dry with accelerated drying of fuel next few days. RH in the teens with poor night time recovery will produce very low fine fuel moisture and result in increased fire behavior. All fuels will support areas of fire spread during the peak burning period between 1400-1800. Fire behavior conditions will be active-to-very active today. Persistent burning conditions may be expected due to drought conditions and dry(ing) fuels – heavy fuels will retain heat for longer periods providing future reburn threat and mop-up difficulty. Expect continued progressive drying through the week with poor RH recovery occurring through the night. Expect localized wind effects due to the complexity of terrain and distribution of aspects.

#### Weather Summary

#### See attached Fire Weather Forecast

#### **Fire Behavior Summary**

<u>Fuels in the fire area</u> are primarily composed of Grass and shrubs, Timber Litter, and Timber with Understory. Primary tree species include mixed sizes of Ponderosa Pine, Douglas Fir, with scattered Lodgepole Pine, True Fir and cedar. Local timber litter is compact to fluffy. Brush and understory species include Ocean Spray, ceonothus, hardwoods, dog-hair conifer thickets reproduction. Snags and heavy fuel loading are common throughout all areas. Live fuels are drought stressed and may contribute to high rates of spread; grasses are fully cured. Fuel type changes occur by management activity, elevation, and aspect. Low crown base height (ladder fuels) and black shaggy moss are present in most of the timbered areas. Timber harvest blocks may contain slash piles.

<u>Today's "peak period" fire behavior</u> Will include broader areas of more active surface fire spread including flare ups with isolated torching. Steep slopes may produce active backing, flanking, and fingering head runs. Expect high rates of spread in all fuels with wind/slope alignment. Backing fire may provide slope reversals resulting in upslope fire activity with torching and short-range spotting. Sheltered/shaded fuels may provide reduced fire behavior – <u>heavy fuels will continue to consume and hold heat (due to dryness)</u>. Monitor fine fuel moisture closely.

\* Fine fuel moisture= 3% - 5%%+, 1000hr. moisture=8%, Woody fuels 80%, Probability of Ignition 70% -90%

Fuel Type	Rate of Spread	Flame Length	Spotting Distance	Sustained Backing Rate		
lf your work area includes -	(CH/HR = FPM)		Group Torching			
Grass with mixed shrub (GS2)	10 - 15 ch/hr.	3 - 5 feet	.12 mile	2 – 3 ch/hr.	< 2' FL	
Timber with Understory (TU5)	5 - 10 ch/hr.	6 - 8 feet	√12mile	1 – 1.5 ch/hr	2' FL	
Timber Understory (TU1)	1 - 3 ch/hr,	2 - 3 feet	.12 mile	< .5 ch/hr.	< 2' FL	
Timber Litter (TL8)	4 - 6 ch/hr.	2 - 3 feet	.12 mile	< .5 ch/hr	1' FL	

#### **Specific Assignments:** \*Any firing operations need to apply appropriate heat management techniques.

- Div. L Fine fuel moisture will support surface fire spread, monitor San Poil River and Dry Cr. winds for squirrely effects.
- Div. F Expect creeping fuels under timber canopy to spread with sunshine and wind. Surface spread likely with wind/slope alignment.
- Div. J Expect some surface spread by lunch. Heavy fuels will continue to consume in-place. NW winds through gaps.
- Div. U Complex terrain/irregular edge may produce active spread areas. Heavy fuels will consume in-place, flare-ups possible.
- Div.X/V/B Monitor smoldering/creeping, needle cast from earlier fire activity is accumulating over hot ash beds.
- <u>Structure Group(s)</u> –Monitor fire activity and NW wind influene. Know what your fire is doing at all times.
- <u>Nightshift</u>- Fair-to-poor overnight humidity recovery will keep fire creeping, with pockets of surface spread after dark.

<u>Air Operations:</u> Mostly sunny sky with NW winds over ridges – fires to the north may provide periods of poor visibility on ridges.

#### Safety

Not a day to drop your guard...... Unexpected flare-ups are possible, multiple flare-ups may occur with unburned fuel pockets and a little wind. Multiple simultaneous flare-ups become critical without LCES. Plan ahead for actions to take; travel takes time!!

Review the Watch Out Situations with your resources—can you mitigate?? Lined to unlined only takes one ember.

\*Todays Fire Behavior Forecast contains 727 words written for your situational awareness and discussion with your folks.







FORECAST NO: 27

PREDICTION FOR: Operational Period SHIFT DATE: 0600 8/12/2021 - 2400 8/13/2021

FORECAST ISSUED: 1830 8/11/2021

NAMES OF FIRES: Summit Trail/Chuweah/Upper Lime Creek

UNIT: Colville Agency

SIGNED: /-//

Sean Luchs, Incident Meteorologist

... Excessive Heat Warning until 2000 on Saturday...

WEATHER DISCUSSION: A strong upper ridge across the western U.S. this week has started a warming and drying trend that will last through the end of the week. Well above normal temperatures and low humidity are anticipated. The low humidity will cause both minimum RH values to be low and poor to fair humidity recovery overnight. Northerly winds will begin stronger than typical for early in the day at ridges and on higher slopes, gradually falling to around or just below 10 mph in the afternoon. In valleys and lower slopes, terrain driven winds should prevail - but may be somewhat variable early. Friday looks hotter still, but with general/ridge winds becoming south-southwesterly.

#### WEATHER FORECAST for Today:

	Summit Trail Fire	Chuweah Creek Fire/Upper Lime Creek Fire
Forecast Element	the arthur ethornica mostly sunny	Patchy smoke early, otherwise mostly sunny.
Weather/Sky	Patchy smoke early, otherwise mostly sunny.	92-101
High Temperature (°F)	85-94	11-20
Minimum Humidity (%)	13-21	NW 10-15 mph with gusts up to 25 mph early,
20 ft winds ridgetop/upper	NNW 10-15 mph, diminishing to N around 10 mph	hecoming NNW 9-14 after 1100.
slopes (mph)	after 1200	Downslope/downvalley 3 to 6, becoming
20 ft winds Mid and lower	Downslope/downvalley 3 to 6, becoming	Upslope/upvalley 6 to 11 after 0900
Slopes/Valleys (mph)	Upslope/upvalley 5 to 9 after 0900	7 300
Mixing Height (ft AGL)	7,000	N 15-20 mph before 1000, becoming N 5-10 mph
Transport Winds (mph)	N 15-20 mph before 0900, becoming N 5-10 mph	0
CWR (≥ 0.10")	0	11
LAL	1	3 (Very Low)
Haines Index	3 (Very Low)	1 3 (VOIY CONT

#### WEATHER FORECAST for Tonight:

EATHER FORECASTION TO		Chuweah Creek Fire/Upper Lime Creek Fire
Forecast Element	Summit Trail Fire	Mostly Clear with patchy smoke late.
Neather/Sky	Mostly Clear with patchy smoke late.	65-72
Low Temperature (°F)	65-73	30-45
Maximum Humidity (%)	32-42	N 5-10
20 ft winds ridgetop (mph) 20 ft winds Slopes/Valleys	N 4-8 Upslope/upvalley 3-7 mph, then downslope/downvalley 2-5 mph by 2200.	Upslope/upvalley 3-7 mph, then downslope/ downvalley 2-5 mph by 2200.
(mph) CWR (≥ 0.10")	0	0
LAL	1	1

#### OUTLOOK FOR Friday:

	Summit Trail Fire	Chuweah Creek Fire/Upper Lime Creek Fire
Forecast Element	Summit Train The	Patchy smoke early, otherwise mostly sunny.
Weather/Sky	Patchy smoke early, otherwise mostly sunny.	94-102
High Temperature (°F)	88-96	13-20
Minimum Humidity (%)	15-22	N 6-11 before 1000, becoming SSW 11-16.
20 ft winds ridgetop/upper	NNE 5-10 before 0900, becoming SSW 10-15	
slope (mph)		Downslope/downvalley 2 to 5 mph becoming
20 ft winds Mid and lower	Downslope/downvalley 2 to 5 mph becoming	Upslope/upvalley 6-11 mph around 0900
Slopes/Valleys (mph)	Upslope/upvalley 5-9 mph around 0900	9,000
Mixing Height (ft AGL)	9,000	S 5-10
Transport Winds (mph)	S 5-10	0
CWR (≥ 0.10")	0	4
LAL	1	10
Haines Index	4 (Low)	4 (Low) 54 with location, elevation, time and weather informat

Please text weather observations to the Incident Meteorologist at 240-499-6654 with location, elevation, time and weather information.

DIVISION ASSIGNMENT LIST			1. Brand	1. Branch 2. Division/Group						
DIVISION ASSIGNMENT LIST			I X/V							
3. lr	ncident Name			4. Opera	tional Period	-				
SUMMIT TRAIL				Da	ate: August 12,	2021		Time: Day 060	0 - 2000	
5.		Op	erations Personnel							
Ope	rations Chief	Chris O	rr, Cindi Tonasket-Ebel (T)	Division/0	Group Supervisor	Jennifer	Harris, S	Seth Missal (T)		
Ope	rations Chief (Plans)	Jon Lar	son, Brian Tonihka (T)	Branch D	irector	Steve Ba	cigalupo	)		
Safe	ty Officer	Eric Bro	own	Air Attacl	Supervisor	Jamie Li	lienthal			
6.		Re	sources Assigned this Period							
	Strike Team/Ta	sk Force/ F	Resource Designator		Leader	Number Persons		Notes		Tentative Last Work Day
1.	E-4 ENG6 Fo	nseca F	prestry	Armand	o Fonesca	3				8/19
2.	E-158 ENG6 Lo	ne Wolf	Wildfire 41	Daniel F	oitras	3				8/22
3.	E-306 ENG6 OF	R-GRT-1	14	Daniel S	Schramm	3				8/17
4.	E-314 ENG6 Big	State V	Vildfire	Jonatha	n Nolind	3			1	8/20
5.										
6.	E-14 WTT2 Ca	nyon Cr	eek	Ralph F	itzthum	1				8/21
7,	E-26 WTT2 Sn			Cub Cai		1				8/22
8.	E-28 WTT2 IA			Dave Au	ıtreau	1				8/20
9.	E-198 WTT2 DN	N Enter	prises 124	Steve P	iper	1				8/17
10.	E-201 WTT2 Pe			Mike Ha	<u> </u>	2				8/19
11.										
12.	E-203 MAST Ac	h Forest	ry S1	Rugger	Sanow	1				8/12
13.	E-253 MAST ET			William		1				8/16
14.										
15.	O-282 FMOD B	ailev (aka	Newman)	B. Newr	nan/C. Harris	2				8/15
16.			,			-				0, 10
17.	O-385 EMTF			Shanel 6	Goleman	1				8/23
18.	O-415 EMPF			David G		1				8/24
19.	E-151 AMBU			Weig / C	<u> </u>	2				8/15
20.	2 1017111100			rroig / C	, iio cit					0/10
21.	O-229.80 SOFR			Leo Eng	leson	1				8/12
_	Control Operations.			Leo Liig	ile sori	<u> </u>				0/12
Conti Conti 8. Back	nue to provide structure to mop up and Special Instructions.	cture prote secure fir nent. Gree	n flagging indicates avoidan	ral and res	ource values. Iden		at risk. C	continue holding after	er burn opera	ations.
	ı pıacıng pumps, co		provide Property Number and		ation to Situation Ui	nit Leader,				
9. F	unction Free	uency	sion/Group Communication Sum System	Channel	Function	Freque	encv	System	Chanr	nel
_						7.15440	,	5,510111	Onam	

Command Repeater

TAC

Shanna McCarty

Prepared by (Resource Unit Leader):

See Comm Plan

2000

Time

Michael Charter

Command

Air To Ground

Approved by (Planning Section Chief)

See Comm Plan

See Comm Plan

Date

8/11/2021

DIVISION ASSIGNMENT LIST			1 <sub>a</sub> Branch	1	2. Divisi	ion/Group				
DIVISION ASSIGNMENT LIST						U	Page	e 1/2		
3. In	cident Name			4. Operational Period						
	SU	MMIT	ΓRAIL	Date: August 12, 2021 Time: Day 0600 - 2000						
5.		Ор	erations Personnel							
Oper	ations Chief	Chris O	rr, Cindi Tonasket-Ebel (T)	Division/G	roup Supervisor	Steven G	riego			
Oper	ations Chief (Plans)	Jon Lar	son, Brian Tonihka (T)	Branch Di	rector	Steve Ba	cigalupo	)		
Safe	y Officer	Eric Bro	wn	Air Attack	Supervisor	Jamie Lili	enthal			
6.		Re	sources Assigned this Period							
	Strike Team/Ta	ask Force/ R	Resource Designator		Leader	Number Persons		Notes		Tentative Last Work Day
1.	C-75 HC1 Silve	er State II	IC	Kevin Ke	elly	21				8/22
2,	C-51 HC2 Tom	Ferry Fa	rm	Alejandro	Garcia	20				8/13
3.										
4.	E-225 ENG5 L	ate Summ	ers	Shawn M	1cCauley	3				8/13
5.	E-229 ENG6 W	/ater Wag	ons	Jessica S		2				8/13
6.	E-318 ENG6 F			Mitch Ne	uber	6				8/17
7.										
8.	E-13 WTT2	EMSR Tru	ucking	Eli Noel		1				8/22
9.	E-171 WTT2			Tom Ferro		1				8/16
10.	E-234 WTT2			Dan Pete	erson	1				8/12
11.	E-5004 WTT2			Ross/Go		2				8/21
12.			Steve Michlitch		2				8/13	
13.										
14.	E-114 DOZ2 H	avden		Wyatt Hayden 2		2				8/21
15.	E-232 DOZ2 D			John Dodge		2				8/21
16.	202000	ougo		John Dodge						0.21
17.	E-103 EXCA W	/ill Loggin	n 3	S. Higbee/J. Wilcox		2				8/23
18.	_ 100 _/10/11		9 0	gue	0.0.000	<del>-</del> -				5.25
_	E-58 FEL1 Sv	vedbera		Trevor Thompson		2				8/13
20.	E-118 FEL1 G		entracting Inc			1				8/15
21.	E-59 FEL1 Ha		g			2				8/23
7. Conti Conti	Control Operations. nue to prep and s	eek opportu	unities for direct and indirect a 4400 elevation road. ditions allow.							5.20
Back Gree	Special Instructions. haul excess equip n flagging indicate n placing pumps, o	s avoidanc	e area. provide Property Number an	d GPS loca	ition to Situation U	nit Leader.				
9. Division/Group Communication Summ										
F	unction Fre	quency	System	Channel	Function	Freque	ency	System	Cha	nnel
	emmand epeater	See	e Comm Plan		Command		See Co	mm Plan		
	TAC				Air To Ground		See Co	mm Plan		
Prepa	red by (Resource Ur	it Leader):		Approved	by (Planning Section			Date	Time	
Shanna McCarty			Michael Charter 8/11/2021			20	00			

DIVISION ASSIGNMENT LIST			1. Branci	n <b>I</b>	2. Divis	sion/Grou	Page	2/2	
2 10	cident Name			4 Operat	ional Period			rage	5 212
3 S III		U <b>MM</b> IT :	TRAIL		Date: August 12, 2021 Time: Day 0600 - 2000				
5,		Op	perations Personnel			W.			
Oper	ations Chief	Chris O	rr, Cindi Tonasket-Ebel (T)	Division/G	ion/Group Supervisor Steven Griego				
Oper	ations Chief (Plan	s) Jon Lar	son, Brian Tonihka (T)	Branch Di	rector	Steve Ba	acigalupo	)	
Safe	ty Officer	Eric Bro	own	Air Attack	Supervisor	Jamie Li	lienthal		
6,		Re	sources Assigned this Period						
	Strike Team	Task Force/ F	Resource Designator		Leader	Number Persons		Notes	Tentative Last Worl Day
22.	O-80 FAL1 N	atlock		Dan Arn	ott	1			8/15
23.	O-81 FAL1 S	wedberg 1		Rick Elw	ess	1			8/15
24,	O-285 FMOD	Swedberg		Wolsey/	Tudor	2			8/19
25.									
26.	O-292 TFLD	(T) 🛪		Charles	Fischer	1			8/15
27.	O-166 TFLD			Alan Mc	Guire-Dale	1			8/22
28.									
29.									
30.									
31.									
32.									
33.									
34.									
35.									
36.									
37.									
38.									
39.	O-330 EMPF			Angel Thorsvold		1			8/14
40.	O-414 EMTF			Nicholas	Tallman	1			8/24
41.									
42.	O-229.80 SC	FR		Leo Eng	leson	1			8/12
Conti Conti		seek opporterations on the	unities for direct and indirect e 4400 elevation road. ditions allow.	lines, north	of Lynx Creek Roa	ad.			V.
	Special Instruction								
Gree	n flagging indica	ies avoidanc							
_	n placing pumps		provide Property Number an		ition to Situation Ur	nit Leader.			
9. Fi	unction	requency	sion/Group Communication Sum System	mary Channel	Function	Freque	encv	System	Channel
Co	ommand epeater		e Comm Plan		Command	7540		mm Plan	
	TAC				Air To Ground		See Co	mm Plan	
Prepared by (Resource Unit Leader): Shanna McCarty				Approved by (Planning Section Chief)  Michael Charter  Air To Ground  See Comm Plan  Date  Time  8/11/2021			Time 2000		

	DIVISION	I ASSIGN	MENT LIST	1. Branc	h [	2. Divis	Division/Group <b>J</b>			
3. In	cident Name			4. Opera	tional Period					
	SU	MMIT 1	<b>TRAIL</b>	Da	te: August 12,	2021		Time: Day 060	0 - 2000	
5.		Ор	erations Personnel			4				
Oper	ations Chief	Chris Or	r, Cindi Tonasket-Ebel (T)	Division/G	Group Supervisor	O-221 Joaquin Marquez (8/12), Zach Sullivan (T)				
Oper	ations Chief (Plans)	Jon Lars	son, Brian Tonihka (T)	Branch D	rector	Steve Bacigalupo				
Safet	y Officer	Eric Bro	wn	Air Attack	Supervisor	Jamie Lil	ienthal			
6.		Res	sources Assigned this Period							
	Strike Team/Ta	sk Force/ R	esource Designator		Leader	Number Persons Notes				Tentative Last Work Day
1.	C-65 HC2 Tom	Ferry Far	m	Glen Se	gal	20				8/17
2.	C-66 HC2 Pacif	ic Coast (	Contracting	Santo Va	argas	20				8/18
3.										
4.	E-328 WTS2 Ba	ker Fire		Larry Th	ornton	1				8/18
5.										
6.	E-123* DOZ3 M	cClure		Gary Mo	Clure	2				8/24
7.	E-233 DOZ2 R	owberry 7	Frucking	Jim Varv	vig	1				8/14
8.	E-334 DOZ3 Ti	ger Truck	king	Cody Ha	estings	2				8/18
9.										
10.	E-254 MAST Be	ear Mount	ain Cutters	Lonnie E	Blankenship	1				8/16
11,	O-82 FAL1 Swedberg			Dean Pa	ige	1				8/21
12.	O-281 FMOD Rainstorm FM3			T. Pratt/	S. McHarque	2				8/15
13.	O-283 FMOD B	ailey Log	ging	J. Newm	nan/E. Newman	2				8/16
14.	E-129* UTV Top	Gun								
15.	O-289 TFLD (T)			Daniel R	lenner	1				8/17
16.	O-239 TFLD			Cody Desautel 1						8/14
17.										
18.										
19.	S-576 RES			Macabe		4				8/20
20.										
21.	O-229.80 SOFF	₹		Leo Eng	leson	1				8/12
	Control Operations.  for containment o	pportunitie	s. Continue direct and indire	ect line con	struction west of Si	tdown Cree	ek.			
Provid Pump When		ellect and p	tardant allowed in wildernes provide Property Number an		ation to Situation U	nit Leader,				
9.	-	Divis	ion/Group Communication Sum	mary						
Fu	inction Fred	luency	System	Channel	Function	Freque	ency	System	Cha	nnel
	Command See Comm Plan Command See Comm Plan									
	TAC				Air To Ground		See Co	mm Plan		
	repared by (Resource Unit Leader): Shanna McCarty				by (Planning Section ael Charter	Chief)				000

ICS 204 NFES 1328

DIVISIO	ON ASSIGNMENT LIST	1. Branch		n/Group tingency Group Pag	e 1/2		
3. Incident Name		4. Operational Period  Date: August 12, 2021 Time: Day 0600 - 2000					
SI	JMMIT TRAIL						
52	Operations Personnel						
Operations Chief	Chris Orr, Cindi Tonasket-Ebel (T)	Division/Group Supervisor	Ken Foss				
Operations Chief (Plans	Jon Larson, Brian Tonihka (T)	Branch Director	Steve Bac	igalupo			
Safety Officer	Eric Brown	Air Attack Supervisor	Jamie Lilie				
6.	Resources Assigned this Period						
Strike Team/∖	ask Force/ Resource Designator	Leader	Number Persons	Notes	Tentative Last Work Day		
1. C-49 HC2 Nor	thern Columbia Reforestation	Robert Haden	20		8/20		
2.							
3. E-197 WTT2 (	Curfman Showers & Potable	Dave Preston	1		8/25		
4. E-235 WTT2 V	VetNRed	Allen West	1		8/13		
5. E-236 WTT2 A	II Weather Watering	William Hoover	1		8/13		
6.							
7, E-77 DOZ2 S	tufflebeam	Joe Lillie	2		8/20		
8. E-183 DOZ3 H	lavillah	Joe Bonnell	2		8/23		
9. E-230 DOZ2 S	ilver Nickel Logging	N. Brooks/A. Hannon	2		8/23		
10.							
11, E-102 EXCA k	ettle River Excavating	Braydon Bowman	2	E-298 Masticating Head	8/23		
12.							
13. E-116 FEL1 E	ngle	Terry Kilby	2		8/18		
14. E-119 FEL1 W	yeast	Bradley Woodruff	2		8/17		
15.							
16. E-172 GRD No	orth Pine	Brandon Weller	2		8/18		
17. E-173 GRD BI	A Roads	Jim Phillips	2		8/20		
18.							
19. E-329 LOG Ca	rl Seastrom	Emil Seastrom	2		8/20		
Lynx Creek dozer line i	ucture protection and protection of cultu						

8. Special Instructions.

Pumps, chain saws, dozers and retardant allowed in wilderness area.

When placing pumps, collect and provide Property Number and GPS location to Situation Unit Leader.

Backhaul excess equipment. Green flagging indicates avoidance area.

Scout indirect on Hall Creek going West.

9.	. Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequency	System	Channel					
Command Repeater	See	Comm Plan		Command	See Co	mm Plan						
TAC				Air To Ground	See Co	mm Plan						
Prepared by (Res Shanna Mc	source Unit Leader): Carty		1	by (Planning Section ael Charter	Time 2000							

DIVISIO	<b>DIVISION ASSIGNMENT LIST</b>			1. Branch 2. Division/Group						
DIVISIO	ASSIG	MINICHI LISI		I Contingency Group Page 2/2						
3. Incident Name			4. Opera	tional Period						
SI	TIMML.	TRAIL	Da	ite: August 12, 2	2021	Time: Day 060	0 - 2000			
5.	Op	perations Personnel								
Operations Chief	Chris O	rr, Cindi Tonasket-Ebel (T)	Division/G	Group Supervisor	Ken Foss	Ken Foss				
Operations Chief (Plans	) Jon Lar	son, Brian Tonihka (T)	Branch Di	irector	Steve Bacigalupo					
Safety Officer	Eric Bro	own	Air Attack	Supervisor	Jamie Lilienthal					
6.	Re	sources Assigned this Period								
Strike Team/	ask Force/ F	Resource Designator		Leader	Number Persons	Notes		Tentative Last Work Day		
20. E-250 MAST	Havillah		Tim Kers	shner	2			8/13		
21,										
22. E-302 SKD2 F	Cornish Fo	rest #19	Dusty Ki	tchingham	1			8/17		
23.										
24. O-180 HEQB			Scotty S	eymore	1			8/16		
25. O-305 HEQB			Јегету I		1			8/13		
26.		,								
27. O-248 TFLD (	T)		Ben Mar	guart	1			8/12		
28.	,			•						
29.										
30.										
31.										
32.				-		-				
33.										
34.				,						
35.										
36.										
37.										
38. O-229.80 SOF	R		Leo Eng	leson	1			8/12		
7. Control Operations.			J							
		ntify contingency line and see	ek opportur	nity for direct and in	direct lines from B	itterroot to Hall Cre	ek.			
Lynx Creek dozer line		nt. ection and protection of cultu	iral and rec	ource values Ident	lifu values et rick					
Scout for contingency		schon and protection of cult	iiai ailu ies	ource values, lucili	illy values at risk.					
Special Instructions										
Pumps, chain saws, d	ozers and re	etardant allowed in wildernes	s area.							
		provide Property Number an		ation to Situation Ur	nit Leader.					
Scout indirect on Hall		n flagging indicates avoidand West	ce area.							
9.		sion/Group Communication Sum	mary							
	equency	System	Channel	Function	Frequency	System	Chann	el		
Command Repeater	See	e Comm Plan		Command	See Co	omm Plan				
TAC				Air To Ground	See Co	mm Plan				
Prepared by (Resource U	nit Leader):			by (Planning Section	Chief)	Date	Time			
Snanna McCarty	Shanna McCarty			ool Charter		8/11/2021	2000	1 1		

ICS 204 NFES 1328

	DIVICION	ACCIONMENT LICT	1. Branch	2. Division				
	DIVISION	ASSIGNMENT LIST	1		Structure Group			
3 <sub>∈</sub> Ir	cident Name		4. Operational Period	1				
	SUI	MMIT TRAIL	Date: August 12,	2021	Time: Day 0600 - 2000			
5,		Operations Personnel						
Оре	rations Chief	Chris Orr, Cindi Tonasket-Ebel (T)	Division/Group Supervisor	Scott Couls	on			
Ope	rations Chief (Plans)	Jon Larson, Brian Tonihka (T)	Branch Director	Steve Bacig	galupo			
Safe	ty Officer	Eric Brown	Air Attack Supervisor	Jamie Lilier	nthal			
6.		Resources Assigned this Period	X					
	Strike Team/Tas	sk Force/ Resource Designator	Leader	Number Persons	Notes	Tentative Last Work Day		
1.	E-141 ENG3 Mc	ountain View FPD 6329	Kenyon Shephard	4		8/21		
2.	E-311 ENG6 Ba	iley Enterprises	Clive Bailey	3		8/17		
3.								
4.	E-199 WTT2 G	&N 88	Fred Sanchez	1		8/18		
5.								
6.								
7.								
8.								
9.								
10.								
11∞								
12.								
13.								
14.								
15.								
16.								
17₅								
18.								
19.	5)							
20,	O-229.80 SOFR		Leo Engleson	1		8/12		
Find Ident	fy needed resource	ze and provide updates to the structur s to complete control operations. establish direct lines.	e protection plan and plan for	r safe and ord	erly evacuation.			

Special Instructions.

Pumps, chain saws, dozers and retardant allowed in wilderness area. Backhaul excess equipment.

When placing pumps, collect and provide Property Number and GPS location to Situation Unit Leaders

Green flagging indicates avoidance area.

Be aware of WUI hazards and triage as described in IRPG.

9.	Divis	ion/Group Communication Sum	mary				
Function	nction Frequency System Channel Function Frequency System						Channel
Command Repeater	See	Comm Plan		Command	See Co	mm Plan	
TAC				Air To Ground	See Co		
Prepared by (Resource Unit Leader):			Approved	by (Planning Section	Chief)	Date	Time
Shanna Mc	Carty		Michael Charter 8/11/2021				2000

ICS 204 NFES 1328

DI	VISION	ASSIGN	MENT LIST	1. Branci	ı Ü	2. Division/Group NIGHT					
3. Incident Name				4. Operat	ional Period						
	SUN	MIT T	RAIL	Da	te: August 12-1	3, 2021		Time: 1800-2	400		
5.		Оре	erations Personnel								
Operations Chief		Chris Or	r, Cindi Tonasket-Ebel (T)	Division/G	roup Supervisor	Travis Baker					
Operations Chief	(Plans)	Jon Lars	on, Brian Tonihka (T)	Branch Di	rector	Steve Ba	Steve Bacigalupo				
Safety Officer		Eric Brov	vn	Air Attack	Supervisor	Jamie Li	lienthal				
6.		Res	ources Assigned this Period							الاست	
Strike <sup>1</sup>	Team/Tasi	k Force/ Re	esource Designator		Leader	Number Persons	r.	Notes		Tentative Last Work Day	
1. C-52 H	C2 Gray	back		Ronald V	Vood	18				8/13	
2. E-154 EN	NG6 B&	B Suppre	ession	David Br	yant	3				8/14	
3. E-159 EN	E-159 ENG6 Lone Wolf WF E-224 ENG6 HI LLC			David Sa	aranto	3				8/23	
4. E-224 EN	NG6 HI I	LLC		Marin He	ebert	2	R	&R 8/13 and 8/1	4	8/29	
5. E-237 W	E-237 WTT2 K&R Construction				oltmann	1	R	&R 8/14 and 8/1	5	8/29	
6. E-238 W	TT2 K&	R Constr	uction	John Bai	tkowski	1				8/14	
7. E-239 W	TT2 Bla	ck Range	e Enterprises	Samuel	Green	1				8/13	
8. E-87* SK	G3 Tun	k Creek	4	Jack Obi	yan, Jr. (Butch)	2				8/23	
9. E-88* SK	E-88* SKG3 Tunk Creek 1				reen	2				8/23	
10.							-				
11. E-378 D	DOZ1 Do	oran Log	ging	Frank Cl	ien	2				8/23	
12. E-77* D	OZ3 BI	A Roads		George I	Batten	1				8/16	
13.											
14. O-288 TF	FLD (T)			Cameror	Shaughnessy	1				8/17	
15.											
16. O-206 El	MPF			Libby Sh	royer	1				8/15	
17. O-210 EI	MTF			Jacob Bu	uchert	1				8/17	
18.											
19. E-17* AN	/IBU			T. Morro	w/J. Bower	2				8/27	
7. Control Oper Patrol, mop-up,		ove contai	nment lines if possible. Wo	rk location	will be based on da	ıy's activity	and priori	ties.			
• •	aws, doze umps, col s equipmendicates a	lect and p ent. avoidance	ardant allowed in wildernes rovide Property Number an area.		ition to Situation Ur	nit Leader.					
9.			on/Group Communication Sum					307			
Function	Function Frequency System			Channel	Function	Freque	ency	System	Char	nel	
Command Repeater	See Commining and				Command		See Comm Plan				
				. 11							

ICS 204 NFES 1328

TAC

Prepared by (Resource Unit Leader):

Shanna McCarty

Michael Charter

Air To Ground

Approved by (Planning Section Chief)

See Comm Plan

Date

8/11/2021

Time

2000

	DIVISION	ASSIGNMENT LIST	1. Branch	2. Division	B/F Page 1/2	
3, In	cident Name		Operational Period		3	
	SUI	WMIT TRAIL	Date: August 12,	2021	Time: Day 0600 - 2000	
5.		Operations Personnel				
Ope	ations Chief	Chris Orr, Cindi Tonasket-Ebel (T)	Division/Group Supervisor	O-249 Za	ch Tayer (8/13), Linda Gibson (T)	
Ope	rations Chief (Plans)	Jon Larson, Brian Tonihka (T)	Branch Director	Trevor Wa	allace	
Safe	ty Officer	Eric Brown	Air Attack Supervisor	Jamie Lili	enthal	
6.		Resources Assigned this Period				
	Strike Team/Tas	sk Force/ Resource Designator	Leader	Number Persons	Notes	Tentative Last Work Day
1,,	E-5 ENG6 La	ate Summer Wildfire LLC 08	Josh Crowlard	3		8/23
2.	E-6 ENG6 In	nes Wood Products	Josh Quochyfeta	3		8/14
3.						
4.	E-1 WTT2 Inr	nes Wood	Scott Dawson	1		8/12
5,	E-48 WTT2 Sir	nons 02	Scott Keith	1		8/25
6.	E-53 WTT2 Bre	eeze By Fire Equip	Caleb Jock	1		8/16
7.	E-357 SKG3 Ea	sh Logging	Tim Eash	2		8/21
8.						
9.	E-5000 DOZ2 V	an Dyke Logging Inc 2	Jim Van Dyke	1		8/16
10.	E-184 DOZ3 W	/ill Logging 10	Jarvis Morrill	2		8/21
11.	E-5001 DOZ3 V	an Dyke Logging Inc1	Ronnie Brown	1		8/13
12.						
13.	E-61 EXC2 Tol	llefson	Brett Morris	2		8/13
14.						
15.	E-117 FEL1 Bou	ılder Ridge	JD Wells	2		8/12
16.	E-291 FEL1 Mc	Clellan Contracting	Ryan McClellan	2		8/19
17.	E-294 FEL1 L&L	_ Excavating	John Lemons	2		8/16
18.						
19.	E-255 MAST Mo	orris Forestry	Keith Dougharity	2		8/16
20.	E-309 MAST Ma	ann's Cleanup	Courtney Mann	2		8/20
Conti Burno	out operations as co	ek opportunities for direct and indirect onditions allow.  extent necessary to maintain control				

Special Instructions.

Pumps, chain saws, dozers and retardant allowed in wilderness area.

When placing pumps, collect and provide Property Number and GPS location to Situation Unit Leader.

Backhaul excess equipment.

Green flagging indicates avoidance area.

9.	Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequency	System	Channel					
Command Repeater	See	Comm Plan		Command	See Co							
TAC				Air To Ground	See Co	mm Plan						
Prepared by (Res Shanna Mc	ource Unit Leader): Carty		1	red by (Planning Section Chief) Chael Charter  Date 8/11/2021			Time 2000					

ICS 204 NFES 1328

	DIVISION ASSIGNMENT LIST			1. Branch	` II	2. Division/Group B/F Page 2/2					
								b/F Fage 2	212		
3; In	cident Name	мміт 1	DAII	,	ional Period	0004		5 000			
				Da	te: August 12,	2021		Time: Day 060	0 - 2000		
5.			erations Personnel			Ī					
Ope	rations Chief	Chris O	r, Cindi Tonasket-Ebel (T)	Division/G	roup Supervisor	O-249 Zac	h Taye	er (8/13), Linda Gib	son (T)		
Ope	rations Chief (Plans)	Jon Lars	son, Brian Tonihka (T)	Branch Di	rector	Trevor Wa	Trevor Wallace				
Safe	ty Officer	Eric Bro	wn	Air Attack	Supervisor	Jamie Lilie	enthal				
6.		Re	sources Assigned this Period							,	
	Strike Team/Ta	sk Force/ R	esource Designator		Leader	Number Persons Notes				Tentative Last Work Day	
21,	O-11 HEQB			VJ Elwel	I	1				8/11	
22.	O-297 HEQB	₹		Toby Bal	kos	1				8/16	
23.	O-298 HEQB (T	) <del>*</del> Y		Shawn N	licholson	1				8/15	
24.											
25.	O-252 TFLD			lan McC	ord	1				8/12	
26.	O-250 TFLD (T)			Jeff Brinl	<b>(</b>	1				8/13	
27.											
28.											
29.											
30.											
31.											
32.											
33.											
34.											
35.											
36.	O-45 EMTF			Joelle W	ilson	1				8/16	
37.	O-319 EMTF			Londa Va	anKirk	1				8/14	
38.	E-178 AMBU			Satterfie	d/Craig	2				8/16	
39.											
40.	O-253 SOFR		,	George l	_ibercajt	1				8/12	
Conti Burne	out operations as c	onditions a	nities for direct and indirect flow. cessary to maintain control								
Pump Wher Back		ollect and prent.	tardant allowed in wildernes provide Property Number and e area.		ition to Situation U	nit Leader.					
9. –			ion/Group Communication Sum					T	T		
Co	mmand epeater	luency See	System  Comm Plan	Channel	Function	Frequen		System mm Plan	Char	inei	
K	TAC				Air To Ground	s	ee Co	mm Plan			
Prepa	red by (Resource Unit	Leader):		Approved	by (Planning Section			Date	Time		
Sh	Shanna McCarty			Micha	Michael Charter 8/11/2021 2000			00			

	DIVISION	ASSIGI	MENT LIST	1. Branch	) 	2. Divis	ion/Grou		e 1/2		
3. Ir	cident Name			4. Operat	ional Period	•					
	UPPE	RLIME	CREEK	Dat	te: August 12,	2021		Time: Day 060	0 - 2000		
5.		Ор	erations Personnel			т					
Ope	rations Chief	Chris O	r, Cindi Tonasket-Ebel (T)	Division/G	roup Supervisor	Steven C	Steven Cooke				
Ope	ations Chief (Plans)	Jon Lars	son, Brian Tonihka (T)	Branch Di	rector	Trevor W	Trevor Wallace				
Safe	ty Officer	Eric Bro	wn	Air Attack	Supervisor	Jamie Lil	ienthal				
6.		Re	sources Assigned this Period								
	Strike Team/Tas	sk Force/ R	esource Designator		Leader	Number Persons Notes				Tentative Last Work Day	
1.	C-79 HC2IA G	ASC Cre	w 1	Troy Heli	ms	20			8/22		
2.	C-20* HC2 Fran	nco Refo	estation F009	Jose JD	Franco	20				8/12	
3.											
4.	E-313 ENG4 Ea	gle Cap		Travis Ve	etter	3				8/18	
5.	E-319 ENG6 Big	State W	/ildfire #67	Ronnie C	Duimeppe	3				8/17	
6.	E-320 ENG6 S&	L Servic	es	Mitchel F	Rushlow	3				8/17	
7.											
8.	E-25 WTT2 Kir	g Hydro	seeding	Timothy .	Ashe	1				8/20	
9,	E-327 WTS2 H&H Enterprise			Russ Lea	ake	1				8/18	
10.	E-143 SKDS James E Woodward Inc		Tim Cros	ss	3				8/13		
11,	E-144 SKDS Ou	tback		Zachary	Johnson	2				8/12	
12,											
13.	E-185 DOZ3 Ho	fbauer 02	2 w/Lowboy	Stephen Hofbauer		2				8/15	
14,	E-108 DOZ3 Wil	l Logging	<sub>3</sub> 7	Jason Sutton		1				8/19	
15.	E-361 DOZ3 Jef	f Smith E	xcavating	Jeff Smit	h	2				8/21	
16.											
17.	E-356 SKID K&N	∕l Contra	cting	K. Montg	omery	2				8/21	
18.											
19.	O-284 FMOD Sv	vedberg		Craig Gro	een	2				8/19	
20.	O-286 FMOD Ti	mbersmi	h Forestry #5	Kalvin Cy	rus/Wils Riley	2				8/16	
1.0	Control Operations. truct direct/indirect of	control line	9S.								
Wher	Special Instructions.  I placing pumps, coweah Creek Resour		provide Property Number and	d GPS loca	tion to Situation Ur	nit Leader.					
9.	Division/Group Communication Sun										
Fu	unction Frequency	uency	System	Channel	Function	Freque	ncy	System	Cha	nnel	
	mmand epeater	See	Comm Plan		Command	:	See Co	mm Plan			
	TAC				Air To Ground		See Co	mm Plan			
	Prepared by (Resource Unit Leader): Shanna McCarty				by (Planning Section				00		

		DIVISION ASSIGNMENT LIST			1. Branc	h	2. Division/Group				
Suppose		Biviolott	700101	WINE IVI EIOT		II		L	Page	e 2/2	
Departure   Dep	3. Ir				4. Opera	tional Period					
Operations Chief         Chris Orr, Cindi Tonasket-Ebel (T)         Division/Group Supervisor         Steven Cooke           Operations Chief (Plans)         Jon Larson, Brian Tonihka (T)         Branch Director         Trevor Wallace           Safety Officer         Eric Brown         Air Attack Supervisor         Jamie Lillenthal           Strike Team/Task Force/ Resource Designator         Leader         Number Persons         Notes         Transitive Least Work Day           21.         O-363 TFLD         Jared Culbertson         1         8/22           22.         O-364 TFLD (T)         Matthew Graeve         1         8/22           23.         ————————————————————————————————————		UPPE	RLIME	CREEK	Da	te: August 12, 2	2021		Time: Day 060	0 - 2000	
Operations Chief (Plans)         Jon Larson, Brian Tonlhka (T)         Branch Director         Trevor Wallace           Safe y Officer         Eric Brown         Air Attack Supervisor         Jamie Lilienthal           Strike Team/Task Resource Designator         Leader         Number Persons         Notes         Tontative Last Work Dark Dark Dark Dark Dark Dark Dark Da	5.		Ор	erations Personnel							
Sariety Officer         Eric Brown         Air Attack Supervisor         Jamie Lillienthal           8 Resources Assigned this Period           Strike Team/Tst. Force/ Resource Designator         Leader         Number Persons         Notes         Late twork Days           21.         O-363 TFLD         Jared Culbertson         1         8/22           22.         O-364 TFLD (T)         Matthew Graeve         1         8/22           23.         ————————————————————————————————————	Ope	rations Chief	Chris Oı	r, Cindi Tonasket-Ebel (T)	Division/G	roup Supervisor	Steven Cooke				
Resources Assigned this Period   Leader   Number   Persons   Notes   Last Work Day Day	Ope	rations Chief (Plans)	Jon Lars	son, Brian Tonihka (T)	Branch D	rector	Trevor W	allace			
Strike Team/Task Force/ Resource Designator   Leader   Number Persons   Notes   Last Work Day	Safe	ty Officer	Eric Bro	wn	Air Attack	Supervisor	Jamie Lili	enthai			
Leader   Persons   Notes   Last Work   Day	6.		Re	sources Assigned this Period							
22. O-364 TFLD (T) Matthew Graeve 1 8/22 23.		Strike Team/Tas	k Force/ R	esource Designator		Leader				Last Work	
23.	21,	O-363 TFLD			Jared Co	ulbertson	1				8/22
24.	22.	O-364 TFLD (T)			Matthew	Graeve	1				8/22
25.	23.										
26.	24.										
27.       28.   .	25.										
28.       9. <t< td=""><td>26.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	26.										
29.	27,										
30.	28.										
31. 32. 33. 33. 34. 35. 35. 36. 37. O-392 EMPF Remington Becker 1 8/22 38. O-417 EMTF Broc Lahti 1 8/22 39.	29.										
32. 33. 33. 34. 35. 36. 37. 0-392 EMPF Remington Becker 1 8/22 39. 87. 0-417 EMTF Broc Lahti 1 8/22	30.										
33. 33. 34. 35. 35. 36. 37. O-392 EMPF Remington Becker 1 8/22 38. O-417 EMTF Broc Lahti 1 8/22 39. 39. 30. 31. 32. 33. 33. 33. 33. 34. 35. 35. 36. 37. 37. 38. 39. 39. 39. 39. 39. 39. 39. 39. 39. 39	31.										
34.	32.										
35.	33.										
36.       37.       O-392 EMPF       Remington Becker       1       8/22         38.       O-417 EMTF       Broc Lahti       1       8/22         39.       Image: Control of the	34.										
37.       O-392 EMPF       Remington Becker       1       8/22         38.       O-417 EMTF       Broc Lahti       1       8/22         39.       Image: Control of the properties of the prop	35.										
38. O-417 EMTF Broc Lahti 1 8/22 39.	36.										
39.	37,	O-392 EMPF			Remingt	on Becker	1				8/22
	38.	O-417 EMTF			Broc Lah	ıti	1				8/22
	39.										
40. O-253 SOFR George Libercajt 1 8/12	40.	O-253 SOFR			George I	_ibercajt	1				8/12
·											
Construct direct/indirect control lines.	Cons	truct direct/indirect of	control line	os.							
8. Special Instructions.  When placing pumps, collect and provide Property Number and GPS location to Situation Unit Leader.			llect and n	rovide Property Number and	I GPS loca	tion to Situation Ur	vit Leader				
*Chuweah Creek Resource.				Tovide Property Number and	GF3 loca	ition to Situation of	III Leauer				
9. Division/Group Communication Summary	9.	Division/Group Communication Sur		ion/Group Communication Sumr	mary						
Function         Frequency         System         Channel         Function         Frequency         System         Channel	Fı	unction Frequency System		Channel	Function	Frequer	ncy	System	Char	nel	
Command Repeater See Comm Plan Command See Comm Plan			See	Comm Plan		Command	5	See Cor	mm Plan		
TAC Air To Ground See Comm Plan		TAC				Air To Ground		See Cor	mm Plan		
Prepared by (Resource Unit Leader):  Approved by (Planning Section Chief)  Date  Time  Michael Charter  8/11/2021  2000			Leader):				Chief)			1	,,

Prepared Time: 1900

INCIDENT NAME: Summit Trail/ Chuweah Cr./Lime Fires 08/12/2021	START TIME: 0830	END TIME: 2030   8	SUNRISE: 0539   SUNSET: 2016
RiSK Assessment Mitigations, Special Instructions, and Remarks:	llelibase Info: Ball Field Helibase: N48°17.91'×W118°12.37'	TRInio: 1/3482 (rectangle) up to 10,500 feet MSL	See Medical for Hoist Information. Order through Mt. Dispatch
Assess Risk Daily: assess <b>visibility</b> , weather, complacency, <b>communications</b> , fatigue, etc. – Make informed risk acceptance decisions.	Summit Helispot: N48°17.23'xW118°14.15' Colville airport (63S) N48°32.65'xW117°53.01'	TFR Frequency: 126,0000	<b>Lime Fire (Div L):</b> N48°09.25′xW118°42.95′
SITUATIONAL AWARENESS!!!			
ALWAYS MONITOR PRIMARY A/G	Potential Loaners: Type 3 - 32HX. Order to NEWICC through Mt. Tolman.	olman	Type 2 - 342WN (Chewelah)

FIXED-WING Avail/ Type/ Make-Model/ N#/	AIRTANKERS- order through AA from Mt. Tolman Dispatch	<b>MRB@</b> Round Lake Arbor N48°17.75′ x W118°19.19′	E-Mail ALL Costs and CTBs to:	9091 Summitteeil finance@firenct gov	LVZ1.5Ummitti antimanice in circle vi Helihase commo fra iler – (F-193)	Helihase Water Tender – (E-125)	Helihase Water Tender – (F-195)			
Freq. RX	126.0000	132.5500	133.3000	170.2500	167.9500	172.7750	(156.7)	155.3400	168.625	163.1000
Freq. TX	126.0000	132.5500	133.3000	170.2500	167.9500	166.3250	(123.0)	155.3400	168.625 (110.9)	163.1000
type	AM	AM	AM	ЬM	FM	ΕM		ΕM	FM	FM
FREQUENCIES	Air/Air Primary TFR	Air/Air Secondary	Colville Agency IA	A/G Primary	A/G Secondary	Air Keller – Mt.	Tolman Dispatch	VMED28	Air Guard	DECK
PHONE #	541-646-1318	541-580-5210	541-261-1085	541-529-9492	541-660-5880	530-708-1739				509-634-3105
NAME	Ted Hass	Steve Mizikowski	Mark Hocken	Jamie Lilienthal	Kevin Johnson	Mandi Shoaf				Debbie Caudell
Position	AOBD Plans	AOBD Field	ASGS	ATGS	HEBM	HEBM(t)				Mt. Tolman

j)	•	
(	J	
ĺ	1	ĺ
Ŀ	ı	
ł		
ĺ	3	Į
(		
Ċ		
è		
		•
L	ı	
•	1	
	FEFE	2007EDC

REMARKS	Air Attack (A-131)		Vespelem 0830 On loan to Whitmore (CHU_34)
AVAIL	0830		0830
BASE	Ball Field		Nespelem
MAKE/ MODEL	AS350		S-61N
Ţ	က		-
FAA N#	350HA		N448JS
REMARKS	Bucket (CHU_A-33)	Standard (A-82)	PSD, Air Attack (A-80)
AVAIL	0830	0830	0060
BASE	Colville	Ball Field	Ball Field
MAKE/ MODEL	CH-47D	205A1++	AS350
->	-	2	က
FAA N#	N947CH	N205LM	950FS

ž	INCIDENT RADIO COMMUNICATIONS PLAN 1-205	MMUNICATIONS P	LAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREPARED	ARED		3. OPERATIC	3. OPERATIONAL PERIOD DATE/TIME
				Summit Trail Fire	ē		08/11/2021 1800			8/12/2021 All Shifts	All Shifts
				4. BAS	IC RAD	4. BASIC RADIO CHANNEL UTILIZATION	UTILIZATION				
£ 5	# Function	Сћаплеі Мате	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	M/N	N/W TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
-	Command	CMD1		170.1375	z	100.0	165.6750	z	100.0	А	Oregon City Ridge (Center of Fire Area)
Ø	Command	CMD2		170.2375	z	100.0	162.1875	z	100.0	A	Gold Mtn (South of Fire)
က	Command	CMD3		172.5500	z	100.0	167.5750	z	100.0	А	Cody Butte (West of Fire)
4	Command	CMD4		170.0000	z	100.0	166.6750	z	100.0	٧	Grizzly Mtn (North Side of Fire)
S	Tactical	TAC5	Contingency	168.2500	z	100.0	168.2500	z	100.0	٧	
9	Tactical	TAC6	DIV B/F & NIGHT	168.0500	z	100.0	168.0500	z	100.0	А	
7	Tactical	TAC7	r vid	166.7750	z	100.0	166.7750	z	100.0	А	
∞	Tactical	TAC8	DIV X/V	168.6000	z	100.0	168.6000	z	100.0	А	
6	Tactical	TAC9	ח אום	166.7250	Z	100.0	166.7250	z	100.0	А	
9	Tactical	TAC10	Structure Group	168.2000	z	100.0	168.2000	z	100.0	А	
Ξ	Local Rptr	Grizzly		169.7125	z	136.5	164.1625	z	114.8	Α	
42	Local A/G	A/G 51		168.3125	z		168.3125	z		Α	
13	Air to Ground	A/G Pri		170.2500	z		170.2500	z		A	
14	Air to Ground	A/G Sec		167.9500	z		167.9500	z		٧	
15	Medical A/G	VMED28		155.3400	z		155.3400	z		٨	A/G use with Air Ambulance
16	AIRGUARD			168.6250	z		168.6250	z	110.9	A	
rej o	5. Special Instructions:										
.9	6. I-205 Prepared By: Communications Unit Leader	mmunications Unit Le	ader	Мате:	Seth	Seth Baumgarten	ū		Signature:	Seth Baumgarten	nfarten

Controlled Unclassified Information//Basic

NE NE	INCIDENT RADIO COMMUNICATIONS PLAN 1-205	MMUNICATIONS P.	LAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREPARED	ARED		3. ОРЕВАТЮ	3. OPERATIONAL PERIOD DATE/TIME
				Lime Creek Fire			08/11/2021 1800			8/12/2021 All Shifts	All Shifts
				4. BAS	IC RAD	4. BASIC RADIO CHANNEL UTILIZATION	UTILIZATION				
# 5	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	. M/N	N/W TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
-	Tactical	TAC1	DIV L	166.7750	z	123.0	166.7750	z	123.0	4	
Ø	Command	CMD2		170.2375	z	100.0	162.1875	z	100.0	∢	Located on Gold Mtn
ღ	Command	CMD3		172.5500	z	100.0	167.5750	z	100.0	٧	Located on Cody Butte
4	Tactical	TAC4		166.7250	z	123.0	166.7250	z	123.0	٧	
S	Tactical	TAC5		168.2000	z	123.0	168.2000	z	123.0	4	
ω	Local Rptr	Keller		169.7125	z	136.5	164.1625	z	123.0	A	
7	Local Rptr	Grizzly		169.7125	z	136.5	164.1625	z	114.8	Α	
ω	Local Tac	Fire C TAC		166.9750	z	151.4	166.9750	z	151.4	٨	
ი	Local Tac	Fire D TAC		169.3625	z	167.9	169.3625	z	167.9	٧	
10	Command	CMD10		170.4500	z	100.0	168.1000	z	100.0	٧	Out of Service
Ξ	Command	CMD11		170.6875	z	100.0	166.5750	z	100.0	Α	Located near Hwy 2 @ Hwy 21
12	Local A/G	A/G 51		168.3125	z		168.3125	z		٨	
13	A/G	A/G Pri		170.2500	z		170.2500	z		4	
4	A/G	A/G Sec		167.9500	z		167.9500	z		٨	
15	Medical A/G	VMED28		155.3400	z		155.3400	z		∢	A/G use with Air Ambulance
16	AIRGUARD			168.6250	z		168.6250	z	110.9	A	
rç. S	5. Special Instructions:										
<u>.</u>	6. I-205 Prepared By: Communications Unit Leader	mmunications Unit Le	ader	Name:	Set	Seth Baumgarten	ırten		Signature: Seth Baumfarten	Seth Bau	mfarten

Controlled Unclassified Information//Basic

#### SAFETY CULTURE (not the glove police)







Almost there! At the risk of eating my words because we are not home yet, I would like to recognize the commitment to safety that each of you has exhibited on this assignment. Everyone on this incident whether your assignment is structure protection, cleaning and rolling miles of hose, chipping or masticating vegetation, Deciding DRAW-D tactics, staying up late and getting up early so maps and IAPS are accurate and ready, deciphering messy CTRs so we get paid, flying recon or communication missions to the crews and engines that are diligently securing the fire edge in the scorching sun... **THANK YOU.** 

The culture of wildland firefighting is steeped in history and tradition, some good, some bad. Unfortunately, we have had to develop many of our policies after the death of firefighters. The National Fallen Firefighters Foundation has developed the "EVERYONE GOES HOME" program. There is a list of 16 Life Safety Initiatives. There is a lot of information! In today's safety message we will focus on just a few safety culture behaviors.

- **DRIVING:** Everyone in the cab needs to be looking out for hazards. Drivers: pay attention follow the rules of the road! If you aren't the driver, study the route, be a co-pilot not a backseat driver!
- **LEADERS:** Give relevant operational briefings before engaging the work. Read the IRPG Operational Leadership Principles. Go ahead, do it now, I can wait...
- **CREW MEMBERS:** Seek a mentor. Develop a strong work ethic by working hard, smiling, and caring more about your buddies wellbeing than your own.
- **PROFESSIONALISM:** Your words and actions reflect your character. You represent every firefighter out here. Be proud of that and be nice.
- **LEARN AND TRAIN:** Be a student of not just fire but the human interactions within the fire environment. Pay attention!
- SEEK OUT THE OLD SALTY FIREFIGHTERS FOR SOME HISTORICAL PERSPECTIVE: You don't know where you're going, until you know where you came from.

  (You will hear some interesting stuff!)
- **GIVE ATTENTION TO YOUR PERSONAL LIFE:** As you head home remember to re-enter life a bit slower with patience and care. De-stress using healthy techniques.
- HAVE LIVELY DISCUSSION AMONGSTYOUR MODULE: (This probably is the most important!)

Here's a video link discussing wildland culture from the survivors of the South Canyon Fire. https://www.everyonegoeshome.com/resources/wildland/

Be well and take care of each other. It was an honor to serve you all. Prepared by: NW-7 Safety Officer Eric Brown

## COMMON QUESTIONS ABOUT INFECTION CONTROL

What happens when a crewmember is showing symptoms, exposed in route? Will they have to quarantine? Is there a difference from vaccinated/non-vaccinated?

In accordance with current revised CDC guidance, all people over the age of 12 should be fully vaccinated. Individuals who are fully vaccinated need not worry about exposure to COVID-19 unless they become symptomatic (three or more symptoms of COVID-19, which with the Delta Variant typically includes a fever and respiratory symptoms). The vaccines remain highly effective against all variants in spite of recent media reports. Individuals who display symptoms, vaccinated or unvaccinated, should be tested for COVID-19. If individuals show symptoms and are tested and a negative test is returned (rapid or otherwise), they need not quarantine. Individuals who are unvaccinated and show symptoms or who were exposed to a known case of COVID-19 must quarantine until they are released by a healthcare provider (typically involving a negative test) or 14 days. Individuals who are not fully vaccinated must abide by all CDC recommended social distancing guidelines. Masks, while an important tool, cannot be considered sufficient protection alone against any variant of COVID-19, especially the Delta Variant. Vaccination is extremely important and available at several facilities across the reservation and nearly every pharmacy in the U.S.



Dr. Dan Barbara
Director, Health and Human Services
Colville Confederated Tribes

REMEMBER .....If you are feeling unwell...

Immediately separate yourself from others! Notify your supervisor or come see us, we are located in the small white tent across the street from Medical.

Health Liaisons:

Shelly Pacheco 575-921-3415

Rhonda Marchand 509-429-0685 Seth Buchanan 206-228-4512

**COVID RESPONDERS:** 

Anna Grimes (Summit Trail) 425-239-8008

Kevin Guitron (Keller) 425-890-6774



#### **Northwest MAC Group**

Northwest Coordination Center 150 SW Harrison St Suite 400 Portland OR 97201 503-808-2720

August 3, 2021

To:

Incident Commanders on Pacific Northwest (PNW) IMTs, IMTs working in the

Geographic Area, and all PNW Agency Administrators

From:

Chuck Turley, PNW MAC Acting Chair on behalf of all PNW MAC Agency

**Executives** 

Subject:

**COVID Mitigation Expectations and Requirements** 

The frequency of COVID exposure and cases is increasing on our PNW wildfire incidents and within support functions. PNW MAC has reviewed the multiple guidance documents provided by CDC, Wildland Fire Medical and Public Health Advisory Team (MPHAT), and federal, state, and local entities. Beginning immediately our expectation and direction is that all PNW incidents and their support functions will implement and enforce the following:

- for <u>all</u> resources assigned to an incident within the PNW, and for our NW IMTs assigned outside the PNW, wear a mask at all times whether inside or outside. Exceptions include working alone, working on the fire line, having a medical exemption, and/or pilots and flight crew during all phases of flights for the following missions: airtanker, smokejumper, ATGS, ASM, point-to-point, HELCO, short-haul, rappel, and aerial ignition,
- highly encourage limiting access to all fire related facilities, and
- highly encourage maximum use of virtual meetings to the extent possible.

The PNW MAC and partner agencies are not authorizing the "Module as One" concept nor any process that would lessen the expectations and requirements set forth in this letter.

This direction applies to <u>all</u> levels of incident operations and <u>all</u> aspects of an incident including but not limited to transportation to/from incidents, ICPs, spike camps, helibases, tanker bases, ground support units, dispatch centers, smokejumper bases, caches, etc.

Thank you for your vigilance of COVID protections.

Respectfully,

Chuck Turley

PNW MAC Acting-Chair

Washington Department of Natural Resources

8/3/2021 Date

Bureau of Land Management

<sup>•</sup>U.S. Forest Service

<sup>•</sup>U.S. Fish and Wildlife Service

National Park Service

Bureau of Indian Affairs

<sup>•</sup>Washington State Fire Marshal

Washington State Association of Fire Chiefs

<sup>•</sup>Washington State Dept. of Natural Resources

Oregon Department of Forestry

Oregon Fire Chiefs Association

Oregon State Fire Marshal

## ICP SERVICE HOURS



		4				
	uie		Н.	ΛI	ır	C'
W	u i Ç	76		V	41	<b>J</b> .

2200 - 0600

Kitchen:

Breakfast: 0500 - 0830

Dinner: 1700 - 2100

0500 - 1200

\_\_\_

**Shower:** 

1500 - 2300

Supply:

0600 - 2200

Fuel:

0600 - 1000

1400 - 2130



#### **Photos and Videos Needed**

Photos and short videos (30 seconds or less) are needed to tell the story of Summit Trail, Chuweah Creek, and Upper Lime Creek Fires.

# Please send them to PIO staff via text (385) 999-1380

-or-

### Email 2021.summittrail@firenet.gov

Provide your name for credit and basic info about where the photo was taken and what's happening in it.

Your photos and videos are being posted at:

Summit Trail Fire - https://inciweb.nwcg.gov/incident/7677/

Chuweah Creek Fire - https://inciweb.nwcg.gov/incident/7664/

Northwest IMT 7 Facebook Page - https://www.facebook.com/nwteam7

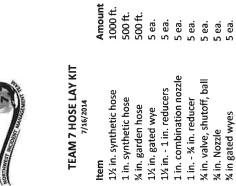
Colville Tribal Broadcasts, News and Information Facebook Page – https://www.facebook.com/CCTBroadcasts

## Thank you!

Order #	Delivery Methoc (Driver, Helo, DIVS to P/U)
Team 7 Line Supply Order	Deliver To Location/time (Division, Drop Point, Heli Spot, Lat./Long)
	Date & Time Order Placed

Amount	te E		#	Amount	ltem		#
					Order shipped to line by (name & time)	shipped	Order
 levation	Special Instructions/line length/ elevation	Special Ins			Order received in Helibase by (name & time)	received	Order
	Contact Freq.			ne)	Order received in Transportation by (name & time)	receivec	Order
	Ground Contact				Order received in Supply by (name & time)	received	Order
 on)	Ordered by (name and Position)	Order		(e)	Order received in Communications (name & time)	received	Order
o P/U)	(Driver, Helo, DIVS to P/U)	g)	at./Lon	Drop Point, Heli Spot, La	(Division, Drop Point, Heli Spot, Lat./Long)	Order Placed	Order Placed

-		<i>د</i> ا		Ordered by (name and Position)
-	er received in Supply by (name & time)			Ground Contact
<u> </u>	er received in Transportation by (name & time)	le)		Contact Freq.
<u> </u>	er received in Helibase by (name & time)			Special Instructions/line length/ elevation
r.s	er shipped to line by (name & time)			
	Item	Amount	#	lte Amount
١.	Meals #1842 MRE 12/Cs		33	Slingable Bag (Pot.) #0435
	Water 0048 5 gal cubies		34	Slingable Bag (Sup.)72 g. #0426
	Gatorade 24/Cs		35	Coffee Kit #0480
L.	Batteries, AA #0030 24/pg		36	Coffee 3lb Can
	Batteries, AAA #7471 24/pg		37	Folda-Tank 1000 gal #0661
_	Gas Unleaded/5 gal		38	Pumpkin 3000 gal. #0568
	2 Cycle Oil #0341 Qt		39	Backpack Pump #1149
	2 cycle Oil #3444 1 Gal. mix		40	Mark III pump + Kit #0148



# Sprinkler Kit NFES # 1048

Item	Amount
Sprinkler head w/couplings	4 ea.
¾ in. garden hose	250 ft.
1½×1½×1 in. Tee	4 ea.
1 x % reducer	4 ea.
1½ in 1 in. reducers	1 ea.
% in gated wyes	2 ea.
¾ in. valve, shutoff, ball	4 ea.
¾ in. Nozzle	1 ea.
% pressure regulator,	4 ea.
1 in. nozzle, plastic 60 gpm	1 ea.
10 in. adjustable wrench	1 ea.

100' lg

Hose 1 1/4" #1239 Hose 1" #1238

43

Lightweight Pump #0686

41 42

(5 gal.)

gal

Bar Oil #1880 Shovel #0171

Diesel

Volume Pump # 1222

50' lg 100' lg

Hose 3/4" #1016

44 45

Reducer 11/2" to 1" #0010 Reducer 1" to 3/4" #0733

> 46 47

Gated "Y" 1 1/4" #0231

48 49

Empty

Chainsaw Kit #0340

Mcleod #0296 Pulaski #0146

12 13

#

Combi #1180

14 13 Drip Torch #0241

16

Fussee #0105

17 18

Sleeping Pad #1566 Sleeping Bag #1062

In-line Tee 1½" to 1 #0230

21

22

2

Gated "Y" 1/4" #0904

Gated "Y" 1" #0259

Nozzle KK 1 1/2" #1082

Nozzle KK 1" #1081 Nozzle 34" #0136

27 23

Plastic Sheeting #0143 Parachute Cord #0533

Fly Tent #0970

2 21 22 23

13

Nozzle, Forester 1" #0024 Sprinkler kit #1048 (4 head)

22

57 58

Leadline 3000 lbs #0528 Cargo Net 3000lb #0531

22

26 27 28 29 30

Swivel 3000lb #0526

Foam 5 gal. #1145 Toilet Paper #0142

Garbage Bags #0021

24

Fiber Tape #0222

Team 7 Hose Lay Kit

29

28

9

61

8 8

Bath in a Bag, Small #0206 Bath in a Bag, Large #0712

31

49

# **LINE ORDER PROCESS**

The alternate will be to call COML. At 503-867-3045 All line orders will go through the Comm. Unit. Preferred method is over the radio.



#### **TEAM PERFORMANCE CRITIQUE FORM**



#### TO: CREW BOSSES AND OTHER FIRE OVERHEAD

Our Incident Management Team is interested in doing the best job that we can. This is your opportunity to critique us! Give us your thoughts on how we are doing, or what we can improve on. Please take a few minutes to complete this form and drop it off in de-mob/check-in before you leave. All comments are anonymous unless you let us know who you are. We will use the information to improve our management team in the future. Thanks for your input!

-Incident Com	mander					
INCIDENT NA	ME:		D	ATE:		
1. How would	l you rate	the treatme	ent you and /or	your crew received on t	this incident?	
Excel	ent	Good	Fair	Poor		
Comments?						

2. How well did the following items meet your needs?

Breakfast	Excellent	Good	Fair	Poor
Lunch	Excellent	Good	Fair	Poor
Dinner	Excellent	Good	Fair	Poor
Sleeping Area	Excellent	Good	Fair	Poor
Medical	Excellent	Good	Fair	Poor
Showers	Excellent	Good	Fair	Poor
Sanitation	Excellent	Good	Fair	Poor
Supply	Excellent	Good	Fair	Poor
Transportation (Ground Support)	Excellent	Good	Fair	Poor
Finance	Excellent	Good	Fair	Poor
Operational Briefing	Excellent	Good	Fair	Poor
Communications	Excellent	Good	Fair	Poor
	I		I	1

	omments?

Excelle	nt	Good	t	Fair		Poor						
Comments?												
4. How would	you ra	ite the k	nowledg	ge level a	nd perfo	ormance	of your	line ove	erhead?			
Excelle	nt	Good	H	Fair		Poor						
Comments? (P	lease g	give nam	es of ex	ceptiona	or unsa	atisfacto	ry peop	le.)				
5. How would	you ra	te the te	eam's ris	sk manag	ement a	and attit	ude tow	ard you	r safety	?		
Excelle	nt	Good	i	Fair		Poor						
Comments?												
		oving pe	rforman	ice?			as mana	aged? If	f so, wha	nt cou	ld this te	am do to
concentrate or <b>No</b>		oving pe	rforman				as mana	aged? I	f so, wha	at cou	ld this te	am do to
concentrate or <b>No</b> Comments?	Yes	oving pe	rforman	ice?	estions)		as mana	aged? I	f so, wha	at cou	ld this te	am do to
6. Did anything concentrate or No Comments? 7. How clear a	Yes	oving pe	rforman	ice?	estions)		as mana	aged? If	f so, wha	at cou		am do to
No Comments? 7. How clear a	Yes	eurate w	rforman	ice?	estions) maps?	II						am do to
No Comments?  7. How clear a  Comments?	Yes	curate w	please g	IAPs and	maps?	6	7	8	9	10	)	
concentrate or <b>No</b> Comments?	Yes	curate w	ere the I	IAPs and	maps? 5	<b>6</b> would yo	7	8	9	10	) ace this to	
No Comments?  7. How clear a  Comments?	Yes	curate we	ere the I	IAPs and 4 g the bes	maps? 5	<b>6</b> would yo	<b>7</b> ou rate t	<b>8</b> he Over	<b>9</b> rall perfo	10	) ace this to	

# TENTATIVE DEMOB LIST

	Thursday, August 12, 2021	
E-130 E-200 E-222 E-228 O-240 O-251 O-263	ENGINE - T6 - CROWN CHASER WATER TENDER - T2 - AZ-APJ ENGINE - T6 - SILVER TIP FORESTRY ENGINE - T4 - WOODPECKER CO SHOAF, AMANDA ENSLEY, JONA L MOSES, KATHY	ENG6 WTT2 ENG6 ENG4 HMGB TFLD PIOF
1 SAC	Friday, August 13, 2021	
E-117 E-203 E-234 O-221 O-241 O-248 O-252 O-259 O-318	MASTICATOR - BOOM MOUNTED, T1 - BOULDER RIDGE C MASTICATORS, T2 - A&H FORESTRY, TENDER, WATER - T2 - ASPEN MOUNTAIN RESOURCE MARQUEZ, JOAQUIN R ZACHERLE, ASHLEY MARQUART, BENJAMIN B MCCORD, IAN DEPIETRO, MARLENE MAYEA, LILLIAN	FEL1 MAST WTT2 DIVS CAMP TFLD TFLD THSP PIOF
	Saturday, August 14, 2021	
C-51 C-52 E-29 E-61 E-143 E-225 E-229 E-232 E-235 E-236 E-250 E-5001 O-85 O-249 O-305	ORCOC - 42 - 266 - TOM FERY FARM INC C-2 ORJDCC - 05 -085 - GRAYBACK FORESTRY INC - GRAYBACK 20 SKIDGINE, T4 - GREEN, TUNK CREEK - 1031057 EXCAVATOR, T2 - TOLLEFSON CONSTRUCTION INC - 41 SKIDGINE, SOFTTRACK - JAMES E WOODWARD INC - CA ENGINE - T5 - LATE SUMMERS WILDFIRE ENG6 CONTRACT WATER MICHAEL MUSIA - 1FDXW47R18EB55935 DOZER - T2 - JDB3 LLC - CAT00D6TVWFH00350 TENDER, WATER (SUPPORT) - T2 - WET 'N RED, LLC - 1FV8A TENDER, WATER (SUPPORT) - T2 - ALL WET WATER TRUCKING MASTICATOR - BOOM MOUNTED, T2 - HAVILLAH LOGGIN DOZER - T3 - VAN DYKE LOGGING INCORPORATED - 7EG00078 ERICKSON, JADEN TAYER, ZACHARY J HUNT, JEREMY	HC2 HC2 SKG4 EXCA SKDS ENG5 ENG6 DOZ2 WTT2 WTT2 MAST DOZ3 SECG TFLD HEQB



## NW Team 7 – C & G Phone List for Summit Trail / Chuweah Creek / Upper Lime Creek Fires

Incident Commander Deputy Incident Commander Safety Officer Public Information Officer Public Information Officer Liaison Officer COVID Liaison	Jason Loomis Eric Knerr Eric Brown Don Ferguson Lillian Mayea Shawn Christianson Shelly Pacheco	503-894-1303 541-219-1172 928-699-3477 541-778-2679 970-776-6603 509-429-3348 575-921-3415
Operations Section Chief	Chris Orr	530-640-1464
Operations – Planning	Jon Larson	208-631-6488
Air Operations Branch	Ted Hass	541-646-1318
Planning Section Chief	Michael Charter	509-879-4910
Strategic Operational Planner	Greg Funderburk	808-936-2873
Logistics Section Chief	Max Yager	541-690-6627
Keller Spike	Bill Bryant	503-801-3568
Finance Section Chief	Andrea Andresen	530-375-7205

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

1. Incident Name	:	2. Operational Period: Da	
		Tir	me From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass			
Ni	ame	ICS Position	Home Agency (and Unit)
			0
7. Activity Log:			
Date/Time	Notable Activities		
		· · · · · · · · · · · · · · · · · · ·	
	-		
	+		
8. Prepared by:	Name:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	
A CHARGO THE STATE OF THE STATE OF			



# ANDY PALMER-DUTCH CREEK PROTOCOL SUMMIT TRAIL FIRE UPDATED 8/11/21

LEADER'S INTENT: To establish **approximate** travel times from key areas of the fire to ICP/MEDICAL UNIT as well as hospitals in Colville, Spokane, and Seattle, Washington via ground transportation. See Medical Plan ("206") for travel times via air. Not every DP is on this chart.

Ground	ICP	Mt. Carmel	Sacred Heart	Harborview
Transport	MED UNIT	Colville, WA.	Spokane, WA.	Seattle, WA.
Only		(Level 4)	(Level 2)	(Level 1/Burn)
DP-1	30 minutes	2 hours	3 hours	6 hours
DP-50	30 minutes	2 hours	3 hours	6 hours
DP-54	1 hour	2.5 hours	3.5 hours	6.5 hours
DP-58	1.5 hours	3 hours	4 hours	7 hours
DP-61	1.5 hours	3 hours	4 hours	7 hours
DP-63	1.75 hours	3.25 hours	4.25 hours	7.25 hours
DP-74	1.75 hours	2.75 hour	3.75 hours	6.75 hours
DP-85	15 minutes	1.75 hours	2.75 hours	5.75 hours
DP-83	15 minutes	2 hours	3.5 hours	6.75 hours
DP-130	30 minutes	2 hours	3 hours	6 hours
DP- 131	30 minutes	2 hours	3 hours	6 hours
DP-249	40 minutes	2.5 hours	3.5 hours	6.5 hours
DP-156	45minutes	2.5 hours	3.5 hours	6.5 hours
DP-200	10 minutes	2.25 hours	3.5 hours	6.75 hours
DP-208	20 minutes	2.25 hours	3.5 hours	6.75 hours
Keller	1 hour	1.75 hours	2.25 hours	4.25 hours
DP-120	1.75 hours	3.25 hours	4.25 hours	7.25 hours
DP-122	1.75 hours	3.25 hours	4.25 hours	7.25 hours
DP-133	45 minutes	2.5 hours	3.5 hours	6.5 hours
DP-140	20 minutes	2.25 hours	3.5 hours	6.75 hours
DP-145	30 minutes	2 hours	3 hours	6 hours

**Keller Spike to Grand Coulee Medical Center 40 minutes** 

			Medica	l Pla	ın IC	S-206				
Inci	dent/Proj	ect Name	7			C	perational P	eriod		
Summit Trail / Chuweah Creek / Upper Lime Creek August 12, 2021 060						060	0-2400			
Ambulance Services		1100				100 110	- 1			
Name			Complete Add	ress	s I Phone I			Advand Yes	dvanced Life Support Yes No	
Colville Tribal EMS			Inchelium, WA		509-634-2	2472		X		
Stevens Co Sheriffs Ambulan	се		Colville, WA			509-684-2	2555			
Air Ambulance Services			WI III							
Name			Phone			Туре с	f Aircraft & 0	Capability		
Life Flight		80	00-232-0911				Rotor			
Spokane County Sheriff	Rescue		09-953-3791 09-532-8930			R	otor with h	oist		
Hospitals	3 - 4							-11 1		
Name/ Address	G	PS Datum -	WGS 84	Trave Air	el Time Gnd	Phone	Helip Yes		Level	
Mt. Carmel Hospital 982 E. Columbia Ave Colville, WA	Lat: Long:		8° 33.00' 17° 53.98'	30 MIN	1.5 HRS	509-685-5120	X		IV	
Sacred Heart Hospital 101 W. 8 <sup>th</sup> St Spokane, WA	Lat: Long:		7° 39.1' 17° 24.85'	45 MIN	2.5 HRS	509-474-3600	Х		Ш	
Harborview 325 9 <sup>th</sup> Ave Seattle, WA	Lat: Long:		7° 36.5' 22° 19.67'	1.5 HRS	5.5 HRS	206-744-2042	х		I / Burn Unit	
Coulee Medical Ctr 411 Fortuyn Rd Grand Coulee, WA	Lat: Long:		4° 56.51' 19° 0.43'	20 MIN	40 MIN	509-631-4112	х		IV	
Confluence Health 1201 S. Miller St Wenatchee, WA	Lat: Long:	W 12	7° 24.43' 20° 19.36'	30 MIN	2.5 HRS	509-433-3115	5 x		Ď	
Branch   Division   Grou	ıb dı		o Designator		Resour		ame	- GLAN	Capabilities	
Upper Lime Creek L			Medic 9 EMT 13		O-392 O-417	Broc		cker	ALS BLS	
X/V			mbulance 3 EMT 10 Medic 11		E-151 O-385 O-415	Weig / Gilbert Shanel Goleman David Giguere		an	ALS BLS ALS	
B/F			EMT 7		0-319	Londa VanKirk			BLS IV	
An			EMT 1 Ambulance 2		O-45 E-178	Joelle Wilson Satterfield / Craig		aig	BLS ALS	
J			REM 1		S-576		abe +3	Re	scue / ALS	
U		Medic 8 EMT 12		O-330 O-414	•	Angel Thorsvold Nicholas Tallman		ALS BLS		
Night Shift		Medic 4 EMT 5		O-206 Libby S O-210 Jacob E		Shroyer b Buchert		ALS BLS		
Prepared By (MEDL)		An	nbulance 1		E-17 Reviewe		ow / Bauer		ALS 10. Date	
Rud Her	-u	ing	8/11/2	21 ical Incid	\s\ Eric Brown 8/1			8/11/21		

In the event of a medical emergency **Contact the Communications Unit** and utilize the Medical Incident Report (found on **page 118 in the IRPG** or the **last page of the IAP**) to provide information to communications.

If a medical emergency occurs in ICP please contact Communications at 503-867-3045

#### **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 M			IDENTIFY ON SCE		MMANDER BY	NAME AND POSITION AND NUMBER OF THE PROPERTY O	ANNOUNCE
U	se the follo	wing	Items to comm	unicate situ	ation to con	munications/dispate	; h .
Ex: "Commun 2. INCIDENT ST Ex: "Communi	ications, Div. Alpha. Si 'ATUS: Provide incide cations, I have a Red p	tand-by fo ent summ priority pa	ery (including number of pa	atients) and command	structure.	Forest Road 1 at (Lat./Long.) This w	vill be the Trout
	rgency / Transport lority	Ex: \$  Ex: \$	Unconscious, difficulty brea	athing, bleeding severe rious Injury or Illne to walk, 2° – 3° burns n or Injury or illness.	ely, 2° – 3° burns more ess. Evacuation ma not more than 1-3 palm		ented.
	njury or Iliness & sm of Injury					Brief Summary of Injury of (Ex: Unconscious, Struck by	
Transpo	rt Request					Air Ambulance / Short Ground Ambulance	
Patient	Location					Descriptive Location & Lat. / L	ong. (WGS84)
Incide	nt Name					Geographic Name + "N (Ex: Trout Meadow Me	
On-Scene Incid	dent Commander					Name of on-scene IC of Incident (Ex: TFLD J	lent within an
Patie	nt Care					Name of Care Prov (Ex: EMT Smith)	ider
S. INITIAL PATI	FNT ASSESSMENT	: Comple	te this section for each patien	nt as applicable (start wi	th the most severe patier	nt)	
	ent: See IRPG page					**************************************	
Treatment:							
4. TRANSPORT							
Evacuation Locat	tion ( <i>if different</i> ): (De	escriptiv	e Location (drop point, ii	ntersection, etc.) or	Lat. / Long.) Patier	nt's ETA to Evacuation Location:	
Helispot / Extract	ion Site Size and H	azards:					
5. ADDITIONAL	RESOURCES / EQL	JIPMEN	T NEEDS:				
Example: Paramed	lic/EMT, Crews, Immob	oilization L	Devices, AED, Oxygen, Trad	uma Bag, IV/Fluid(s), S	Splints, Rope rescue, W	heeled litter, HAZMAT, Extrication	
Function	TIONS: Identify Sta Channel Name/Num		Ground EMS Frequenc Receive (RX)	ies and Hospital C	ontacts as applica  Transmit (TX)	Tone/NAC	•
COMMAND	Charmer Name/Num		receive (rext)	TOTIC/TEAC	Transmit (174)	1010/1/10	
AIR-TO-GRND		$\dashv$					
TACTICAL		_					
7. CONTINGENC ahead.	Y: <u>Considerations:</u>	lf primar	y options fail, what action	s can be implemente	d in conjunction with	primary evacuation method? Be th	inking
3. ADDITIONAL	INFORMATION: Up	dates/Ch	anges, etc.				
REMEMBER:	Confirm ETA's of r	esource	es ordered. Act accord	ding to your level	of training. Be Ale	t. Keep Calm. Think Clearly.	Act Decisively.