

# August 22, 2021

Operation Period: 0700 – 2100

24-Hour Emergency Number:

206-963-0848

## FINANCIAL CODES

Bulldog Mountain USFS: P6 NY7G - 0621 WA DNR: 221-KTV

Mack Mountain USFS: P6 EK2S- 0621 WA DNR: 221-KTY



# BULLDOG MOUNTAIN & MACK MOUNTAIN

# INCIDENT ACTION PLAN

Bulldog Mountain WA-COF–2348 Mack Mountain WA-COF-2338



 Notes	
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		1. Incident N	ame		2. Date Prepared	3. Time
I	NCIDENT OBJECTIVES	Bulldog	Mtn. / Mack Mtn.		08/21/21	1900
4. Oper	rational Period					1
1	Day Operations: 0700 –	2100	August 22, 2021			
trategi	c Framework:					
alues i	ent a full suppression strategy on t dentified include human life and sa protection of resource values of re	afety, primary	residences, private property, com	res that p imercial	protects identified valu timber values in unha	es at risk. rvested units
anage	ment Objectives:					
Implem	nent risk management practices th	at provide for	the safety of firefighters, other res	sponders	s, and the public as the	e priority.
Protect	t investments, minimize impacts to	private prope	rty and other infrastructure.			
Mainta ffected anner.	in the existing positive relationship livestock permittee's, the local Fin	os between NV e District Chie	V Team 7, the Colville National Fo f and public by fostering trust and	orest, Fe ensurin	erry County Emergency g information is provid	y Managemer ed in timely
Provide e serve	e for infectious disease control thro e.	ough thoughtfu	ul mitigations when appropriate for	r the saf	ety of the firefighters a	ind the public
<sup>o</sup> rovide	e Initial Attack response and assist	t as requested	by the Colville National Forest ar	nd North	east Washington Inter	agency Cent
peratio	nal Period Command Emphasis:					
	nal Period Command Emphasis: Objectives:					
ontrol (		protected. Placement.	e the highest emphasis on protec	ting our	responders/firefighters	s and our pub
ontrol( LIFE i	Objectives: s the most important value to be p	ement.		ting our	responders/firefighters	s and our pub
LIFE i using Keep	Dbjectives: s the most important value to be p sound risk mitigation and manage Bulldog fire north of Deadman Cre	ement. eek community	and other private & state lands.			
LIFE i using Keep Keep	Dbjectives: s the most important value to be p sound risk mitigation and manage Bulldog fire north of Deadman Cre fires west of Hwy 395 from further	ement. eek community impacting cor	and other private & state lands.			
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Exectly the second seco	Dbjectives: s the most important value to be p sound risk mitigation and manage Bulldog fire north of Deadman Cre fires west of Hwy 395 from further fires south of identified active timb Bulldog fire east of Bulldog Cabin imit fire size and duration and import her Forecast for Period rol Safety Message Organization List - ICS 203 Div. Assignment Lists - ICS 204	ement. eek community impacting cor er sales. and Stickpin F acts to recreat Attachn X X	and other private & state lands. nmunities, major transportation co Fire footprint (2015) and the Mack tion infrastructure.	Mounta	nd commercial timber in Fire east of Forest S Finance Message Dutch Creek Proj	sales. Service Road
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IFE i using Keep 1 Keep 1 Keep 1 Keep 1 30 to li Weath Gener - - X X X X X	Dbjectives: s the most important value to be p sound risk mitigation and manage Bulldog fire north of Deadman Cre fires west of Hwy 395 from further fires south of identified active timb Bulldog fire east of Bulldog Cabin imit fire size and duration and impa ner Forecast for Period ral Safety Message Organization List - ICS 203 Div. Assignment Lists - ICS 204 Communications Plan - ICS 20 Medical Plan - ICS 206	ement. eek community impacting cor er sales. and Stickpin F acts to recreat Attachn X X 05 X	and other private & state lands. nmunities, major transportation co Fire footprint (2015) and the Mack tion infrastructure. nents (mark if attached) Medical 206WF - 8 Line Safety Message LCES – ICS 215A Weather Forecast	Mounta	nd commercial timber in Fire east of Forest S Finance Message Dutch Creek Prot Phone List Incident Map(s)	sales. Service Road
LIFE i using Keep 1 Keep 1 Keep 1 Keep 1 30 to li Weatt	Dbjectives: s the most important value to be p sound risk mitigation and manage Bulldog fire north of Deadman Cre fires west of Hwy 395 from further fires south of identified active timb Bulldog fire east of Bulldog Cabin imit fire size and duration and impo- ner Forecast for Period ral Safety Message Organization List - ICS 203 Div. Assignment Lists - ICS 204 Communications Plan - ICS 204	ement. eek community impacting cor er sales. and Stickpin F acts to recreat Attachn X X 05 X	and other private & state lands. nmunities, major transportation co Fire footprint (2015) and the Mack tion infrastructure. nents (mark if attached) Medical 206WF - 8 Line Safety Message LCES - ICS 215A	Mounta X X X X	nd commercial timber in Fire east of Forest S Finance Message Dutch Creek Prot Phone List Incident Map(s) Unit Log	sales. Service Road

ORGANIZATION A		
1. Incident Name Bulldog M	Iountain / M	ack Mountain
2. Date Prepared		3. Time Prepared
August 21	, 2021	1900
4. Operational Period Day Augu	ust 22, 2021	0700 - 2100
Position		Name
5. Incident	Commander an	nd Staff
Incident Commander	Jason Loom	is
Deputy	Eric Knerr, N	late LeFevre
Safety Officer	Eric Brown	
Information Officer		on, Cheyne Rossbach T) Jeanne Klein(V) eary (V)
Liaison		anson, Omar Ortiz (T)
6. Age	ency Representa	atives
Agency	Name	
COF AA	Josh White	
COF AREP	Cesar Ramir	ez
COF READ	Amanda Smi	ith
COF REAF	Jake Biar	
7.	Planning Se	ction
Chief	Greg Funder	burk
Resource Unit	Jim McConn	ell, Rachel Noonan (T)
Situation Unit	Mike Crawfo	rd, Jessica Gallimore
Demob Unit	Tom Cuellar	(T)
Status Check-in	Tom Cuellar	
IMET	Mary Wister	
Fire Behavior Analyst	Steve Ziel	
		s, Molly Cox
GIS Specialists		), Alexsandar Dozic(V)
8.	Logistics Se	ection
Chief		Stefen Maupin
Facilities	Ben Goodin	
Base Camp Manager		rich, Bill Bryant (T)
Supply Unit	Vicki Cunnin	
Info. Technology Spec.		, Chad Funnemark
Receiving Distribution	Spencer Joh	
Ordering Manager	Vicki Cunnin	
Ground Support Unit	Joe Keady	
Communications Unit	Seth Baumga	arten
Food Unit		
	Kristy Naugh	
Security Manager		
Medical Unit	Bill Howell, H	(asey Austin (T)

9.	Opera	ations Section			
OPS Section	on Chief	Trevor Wallace, Al Mason (T)			
OPS Secti	on Chief	Jon Larson, Cindi Tonasket-Ebel			
(Planning)		(T)			
OPS Secti	on Chief (Field)	Steve Bacigalupo, Deana Wall (T)			
Bulldog M	lountain				
Branch Dire	ector				
Division	A	Ed Waldron			
Division	F	Jeff Bortner			
Division	G	Scott Coulson, Linda Gibson (T)			
Division	W	Zach Sullivan			
Contingency Group		Josh Fitzpatrick, Jesse Morris (T)			
Mack Mo	untain				
Branch Dire	ector				
Division	M	Seth Merritt, Josh Mohler (T)			
	A. 0				
d.	Air Operatio tor (Planning)	Ted Hass			
AOB Direc		Steve Mizikowski			
		Jaime Lilienthal			
Air Attack S	supervisor				
10.	Finance Sec	Mark Hocken, Kevin Johnson (T)			
Chief	i mance Sec	Andrea Andresen			
Time Unit					
Procureme	nt	Audrey Mainwaring			
Comp/Clair	ns	Kelly Lorenz			
Cost Unit		Mike Lysne			
Dropping 1	y Resource Unit I	landar			



### Bulldog Mountain & Mack Mountain Weather Forecast



FORECAST NO: 2NAFORECAST FOR: Sunday Operational PeriodUNSHIFT DATE: 8/22/2021SIDATE AND TIME ISSUED: 8/21/2021 at 2000 PDT

NAME OF FIRE: Bulldog Mountain & Mack Mountain UNIT: Colville NF SIGNED: Mary Wister - Incident Meteorologist DT mary.wister@noaa.gov 541-377-9905

### ... Breezy and cool today...

**WEATHER DISCUSSION:** The air mass remains moist and slightly unstable with a few showers possible in the vicinity today. Winds aloft have increased which will cause ridgetop winds to become breezy from the southwest. Winds will diminish tonight and skies will clear, and this will result in a chilly night tonight. It will be dry and slightly warmer Monday.

#### TODAY:

WEATHER: Mostly cloudy with isolated showers. Breezy.
MAXIMUM TEMPERATURE: 58-62° above 4500 feet. 62-67° valley below 4500 feet.
MINIMUM RELATIVE HUMIDITY: 50-55% above 4500 feet. 45-50% below 4500 feet.
20-FOOT WINDS: South-Southwest 5-10 mph with afternoon gusts to 18 mph along ridgetops and south facing slopes. Upslope/upvalley 3-8 mph elsewhere.
INVERSION/STABILITY: Mid-level inversion.
CHANCE OF WETTING RAIN (≥ 0.10"): 10%. HAINES INDEX: 2 (Very Low) LAL: 1.

**RAINFALL AMOUNTS POSSIBLE**: Less than 0.1".

### TONIGHT:

 WEATHER: Becoming partly cloudy.

 MINIMUM TEMPERATURE: 38-43° all elevations.

 MAXIMUM RELATIVE HUMIDITY: 75-80% above 4500 feet. 85-90% below 4500 feet.

 20-FOOT WINDS: Southwest 5-10 mph becoming Northwest 3-8 mph along ridges. Downslope/downvalley 2-5 mph elsewhere.

 INVERSION/STABILITY: Low level inversion developing.

 CHANCE OF WETTING RAIN (≥ 0.10"): 0%

 HAINES INDEX: 2 (Very Low)

 LAL...3

### **MONDAY:**

WEATHER: Partly cloudy in the morning. Mostly cloudy with cumulus in the afternoon.
MAXIMUM TEMPERATURE: 60-65° above 4500 feet. 65-70° valley below 4500 feet.
MINIMUM RELATIVE HUMIDITY: 45-50% above 4500 feet. 40-45% below 4500 feet.
20-FOOT WINDS: Northwest 3-8 mph along ridges and northwest facing slopes. Upslope/upvalley 3-8 mph Elsewhere.
INVERSION/STABILITY: Low level inversion lifting around 1100. Marginally unstable in the afternoon.

CHANCE OF WETTING RAIN ( $\geq 0.10^{\circ}$ ): 0%. HAINES INDEX: 3 (Very Low) LAL: 1.

Observations from the field are valuable! Email any obs to <u>mary.wister@noaa.gov</u> or text them to 541-377-9905

Fire Behavior Forecast # 02							
Name of Incident:	Administrative Unit:						
Bulldog Mountain and Mack Mountain	WA-COF Coleville National Forest						
Date & Time Issued: August 21, 2021 @ 2000	Operational Period: DAY August 22, 2021						
FBAN: Steve Ziel	Signed: /z/						

<u>Assumptions:</u> Yesterday's precipitation put a damper (sic) on any potential fire behavior for the operational period. Fuels either get wetter or drier (hint they are not getting drier). The credit/debit ratio of moisture exchange shows that fuel moisture will be about the same today producing another non-spread fire day. Fire spread is likely to be minimal due to moist/wet/cloudy conditions. Fire environment conditions will combine to produce a peak burning period between 1400-1800. Fire behavior characteristics will be very limited today due to slow drying rate and possible shower activity.

Weather Summary
See attached Fire Weather Forecast
Fire Behavior Summary

**Fuels in the fire area** are primarily composed of **Grass and shrubs**, **Timber Litter**, and **Timber with Understory**. Primary tree species include mixed sizes of Douglas Fir, True Fir and cedar. Local timber litter is compact to fluffy. Brush and understory species include Ocean Spray, shrub-form Maple, and dog-hair conifer thickets. Snags and heavy fuel concentrations are common throughout all areas. Live fuels are drought stressed, most 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 limbered areas. Timber harvest blocks may contain shrub covered slash. Deep duff is common especially in dense timber stands on lower slopes and riparian areas.

<u>Today's potential fire behavior</u> may include scattered pockets of non-active surface fire with isolated flare ups. Fire behavior highlights include "skunking around", and "smoldering with creeping" until surface drying occurs. Smoldering, creeping and falling snags in fuel rich areas may produce minor flare ups. Heavy fuel concentrations will continue to consume due to dryness.

\* Fine fuel moisture= 8-12%, 1000hr. moisture=15%, Woody fuels 135%, Probability of Ignition-20-30%

Fuel Type	Rate of Spread	Flame Length	Spotting Distance	
If your work area includes:	(CH/HR = FPM)		Group Torching	
Grass with mixed shrub (GS2)	<1-3 ch/hr.	1 feet	0	
Timber with Understory (TU5)	<2-3 ch/hr.	4 feet	0	
Timber Understory (TU1)	<0-1 ch/hr.	<1 feet	0	
Timber Litter (TL6)	<1-2 ch/hr.	<2 feet	0	

#### Specific Assignments:

Div. F –Scattered areas of backing and creeping with minor flare ups.

**Div.** G – Monitor backing activity on slopes that may include rolling material from falling snags.

**Div.** A/W – Should not be affected by fire activity today.

**Div.M** – Monitor pockets of activity for future reference. Not expecting fire spread today.

**Div. K** – Should not be affected by fire activity today.

Air Operations: Potential for mountain [top] obscuration and valley fog pockets in morning, improving through the day.

Safety

Changing conditions require re-evaluation of actions. If the conditions are changing ask "how fast, how much, when, where". Consider the effects of change on your planned action – may require adjusting your actions to mitigate changing conditions. Verify forecast values...consider "<u>will our situation get better or worse, will it get worse before it gets better?</u>" \*ALWAYS EXPECT CHANGE – EXCEPT FROM A VENDING MACHINE.

\*Todays Fire Behavior Forecast contains 541 words written for your situational awareness and discussion with your folks.

	DIVIS	SION AS	SIGNMENT LIST		1. Branci	n l	2. Divisio	n/Croup	А		
3. In	cident Name				4. Operat	ional Period					_
В	ulidog M	ounta	in / Mack Mou	untain	Da	te: August <u>22, 2</u>	1021 Time	0700	-2100		
5.			Operations Personne	el		·					
Oper	ations Chief	Tre	evor Wallace, Al Mas	on (T)	Divisi Supe	on/Group rvisor	Ed Waldr	on			
Oper	ations Chief (Pla	ans) Jo	n Larson, Cindi Tona	sket-Ebel (T)	Opera	ations Chief (Field)	Steve Ba	cigalupo	, Deana Wall (T)		
Safe	ly Officer	Eri	ic Brown	-	Air At	tack Supervisor	Jamie Lili	enthal			
6.			Resources Assigned	this Period							
	Strike Team/Task Force/ Resource Designator					Leader	Number Persons		Notes		Tentative Last Wor Day
1.	E-28 ENG6	Black Pi	ine		Joseph	Beatty	3				8/25
2.			· · · · ·								
3.					Warren	Hansen	1				8/24
4.	E-21 WT21	Northern	Construction		Scott N	lartin	1				8/25
5.											
6.	E-16 DOZ2	DE Metl	ow Logging		Darren	Metlow	2				8/25
7.											
8.	HEQB	3			Chris St	. Clair	1				LOAN
9.	O-50 TFLD				Adam A	ckerman	1	-			8/28
10.					_						
11.											
12.						·					+
13.											-
14.											
15.											1
16.	·										1
17.											1
18.						•	+ +				
19.	3 Rivers Lo	okout			Rachel	Middlekoop	1		Graves LO-LO	4 <b>N</b>	8/26
20.											+
21.	0-75,4 Me	dic			James I	Petty					9/3
22.	0-65.70 SC				Leo En	aleson					9/3
7. Conti	Control Operatio	ons. . on 230 t					<u> </u>				
	·		ntainment opportuniti	es.							
	Special Instruction haul any excess		oot								
васк 9.	naul any exce	ss equipri		unication Summ	ary						
_	Division/Group Communication Sur Function Frequency System				Channel	Function	Freque	ency	System	CI	hannel
	ommand epeater		See Comm Plan			Command		See Cor	mm Plan		
	TAC					Air To Ground	1	See Cor	mm Plan		
	ired by (Resourd		der):			d by (Planning Section g Funderburk	on Chief)		Date 8/21/2021	Time	2000

	DIVISION	I ASSIGNMENT LIST	1. Bra	anch	2. Di	ivision/Gro	F			
1	ncident Name Bulldog Mou	ntain / Mack Mountain		4. Operational Period Date: August 22, 2021 Time: 0700-2100						
5.		Operations Personnel	I.	· · · · · · · · · · · · · · · · · · ·						
Ope	erations Chief	Trevor Wallace, Al Mason (T)		ivision/Group Supervisor	r	Jeff Bort	tner			
Ope	rations Chief (Plans)	Jon Larson, Cindi Tonasket-Ebe	el (T) O	perations Chief (Field)		Steve Ba	acigalupo, Deana V	/al/(T)		
Safe	ety Officer	Eric Brown	Ai	r Attack Supervisor		Jamie Li		<u> </u>		
6.		Resources Assigned this Period	d				· · · · · · · · · · · · · · · · · · ·			
		sk Force/ Resource Designator		Leader		Number Persons	Notes		Tentative Last Wor Day	
1.	E-29 ENG4 Fire	e Control	lan F	uchs		3			8/26	
2.	* ENG4 E	441/Brush E-33	Rand	y Dickinson/Joe W	ayne	6			LOAN	
3.	E-26 ENG6 Ba		Ambr	ose Bessette		3			8/23	
4.	E-27 ENG6 JR		Jame	es Rettstatt		3			8/23	
5.	E-55 ENG6 Am	erican FFT	Lewis	s Lipheart		3	······································		8/26	
6.										
7.	E-20 WT2 H&H I		John	Ferguson	_	1			8/22	
8.	E-63 WT3 North	ern Construction	Richa	rd Miller		1			8/28	
9.										
10.		oll Fire Management	Pat Ri	ichardson		2			8/23	
11.	O-21 FMOD Am	erican Timber	Chris	Chris Linsley		2			8/31	
12.	0-47 TFLD		Mitch	Scates		1			8/23	
13.			_							
14.										
15.										
16.										
17.					_					
18.										
19.										
20.	0.75 0. ENTE								L	
	0-75.2 EMTF		Jeff W			1			9/3	
	E-5003 SPOFR A	mbulance	Jared	Mclain		2			8/23	
Secur Conti	Control Operations. Te direct fireline atom nue to prep and hole the 090 Road to DF	d indirect line between 090 Road a	nd DP75.							
	Special Instructions. Durcesswap every b	vo days.								
). _		Division/Group Communication Su	ummary							
Fu	nction Frequ	ency System	Channe	Function	F	requency	System	Char	inei	
Re	nmand peater	See Comm Pian		Command		See	Comm Plan			
	TAC			Air To Ground		See	Comm Plan			
	ed by (Resource Unit L hel Noonan	eader):		red by (Planning Section g Funderburk	n Chief)		Date 08/21/2021	Time 200	00	

	DIVISIO	N ASSIG	INMENT LIST	1.	Branch	2. Division	I/Group G		
3 Inc	ident Name				. Operational Period		0		
		ntain /	/ Mack Mountain			001 -	0700 0400		
5.		_	perations Personnel		Date: August 22, 2	UZI Time:	0700-2100		84
			· · · · · · · · · · · · · · · · · · ·		Division/Group				
	tions Chief		Wallace, Al Mason (T)		Supervisor		son, Linda Gibson (T)		
<u> </u>	tions Chief (Plans)	1	rson, Cindi Tonasket-Ebel	(T)	Operations Chief (Field)		igalupo, Deana Wall (T	)	
	/ Officer	Eric Br			Air Attack Supervisor	Jamie Lilie	nthal		
6.		Re	esources Assigned this Period						
	Strike Team/Tas	k Force/ R	esource Designator		Leader	Number Persons	Notes		Tentative Last Work Day
1.	C-18 HC2 MR (	Contracti	ng MK	Toma	as Garcia	20			9/1
2.	C-101 3 Rivers			John	Wirth	14	·		LOAN
3.									
4.	* ENG6 3 F	Rivers E-	12 / E-11	N. Zy	vskowski/C. Cedergren	4			LOAN
5.									
6.	E-54 SKG2 Dul	e Equipr	ment	Kenn	ny Egger	2		_	8/24
7.									
8.							······	····	1
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18.									
19		·							
20.	<u> </u>	<u> </u>				<u> </u>			<u> </u>
				Coor	ao Liborosit				
				Georg	ge Libercajt	1			9/3
		DP 20 ar	nd the 6110/020 Road.						
				50.					
			minent opportunities.						
		two days.							
		-							
9.		Divis	sion/Group Communication Su	mmary					
Fun	ction Fred	uency	System	Chan	nnel Function	Frequency	y System	Ch	iannel
		See	Comm Plan		Command	Se	e Comm Plan		
Τ/	AC				Air To Ground	Se	e Comm Plan		
		Leader):		Approv	ved by (Planning Section Chie		Date	Time	
Rach	C-101 3 Rivers  * ENG6 3 Rivers E-12 / E-11  E-54 SKG2 Duke Equipment  O-65 54 SOF2 ontrol Operations. lozer line between DP 20 and the 6110/020 Roa- ue prep and hold on the 6110 Road. s burnout/blackline operations between DP 40 ar ue scouting for direct containment opportunities. pecial Instructions. urces swap every two days.  Division/Group Communica			Gr	eg Funderburk		8/21/2021	20	000

D	VISION	ASSIG	NMENT LIST	1. Bran	ch	2. Divis	ion/Grou	۹ W		
3. Incident Nam	e			4. Oper	ational Period					
Bulldog	Mour	ntain /	Mack Mountain	Ē	ate: August 22, 2	2021 Tin	ne: 070	0-2100		
5.		Op	erations Personnel							-
Operations Chie	f	Trevor	Vallace, Al Mason (T)		sion/Group ervisor	Zach Su	Illivan		-	
Operations Chief	f (Plans)	Jon Lar	son, Cindi Tonasket-Ebel (T)	Оре	rations Chief (Field)	Steve B	acigalup	o, Deana Wall (T)	_	
Safety Officer		Eric Bro	wn	Air	Attack Supervisor	Jamie Li	lienthal			
6.		Re	sources Assigned this Period							
Strike	e Team/Ta	sk Force/	Resource Designator		Leader	Number Persons		Notes		Tentative Last Work Day
1.										
2.					<u>-</u>					
3.										
4.								••	_	+
5.						1				
6.				1		1				+
7.				<u> </u>		· · ·				+
8.			u	<u> </u>	-a					
9.				1						-
10.			<u> </u>					·		<u> </u>
11.										
12.										
13.			· · · · · · · · · · · · · · · · · · ·							<u></u>
14.										
									10	-
15.										1
16.										
17.										
18.				_						
19.	-									
20.			<u></u>							
21.										
22.										Ī
7. Control Oper Scout division fo		ontainmer	nt opportunities.							·
8. Special Instru	uctions.							,, <u>,,,,</u> ,,,		
9.		Т	on/Group Communication Summ					· · · · · · · · · · · · · · · · · · ·	·	
Function Command	Frequ	-	System	Channel	Function Command	Freque		System	Cha	nnel
Repeater TAC					Air To Ground			mm Plan		
Prepared by (Reso	urce Unit L	eader):		Approve	d by (Planning Section		uee U0	Date	Time	
Rachel Noon		,			g Funderburk	. Gracy		08/21/2021	20	00

	DIVISIO	N ASSIG	NMENT LIST	1. Br	anch	2. Divis	ion/Grou	•				
							Co	ntingency	Group			
	ncident Name			4. Operational Period								
E	Sulldog Mou	ntain /	Mack Mountain		Date: August 22, 2021 Time: 0700-2100							
5.		0	perations Personnel									
Оре	rations Chief		Wallace, Al Mason (T)	S	ivision/Group upervisor	Josh Fit	zpatrick	, Jesse Morris (T)				
	rations Chief (Plans)	Jon La	rson, Cindi Tonasket-Ebel (T	) 0	perations Chief (Field)	Steve B	acigalur	oo, Deana Wall (T)				
	ty Officer	Eric Br	0wn	A	ir Attack Supervisor	Mark Ho	ocken					
6.		Re	esources Assigned this Period							- r		
	Strike Team/Task Force/ Resource Designator				Leader	Number Persons		Notes		Tentative Last Wor Day		
1.	. C-1 HC2 TJ Forestry			Ferm	nin Corona	20			-	8/23		
2.										1		
3.	E-37 ENG6 Ear	th Indust	ries	Krish	awn Kocher	3				8/22		
4.	E-22 WT2 Hek	Jones LL	.C	Leo S	Slover	1				8/23		
5.	E-4 DOZ3 And	lerson Ex	cavation	Justi	n Hatten	2				8/26		
6.	E-1 DOZ4 Bigf	oot		Elijał	n Skeen	1				8/26		
7.	E-2 DOZ4 JBS			Riele	n Bretz	1				8/26		
8.	E-10 FEL1 DLW	/ Custom		Dary	l Wagner	2				8/24		
9.	E-13 FEL1 Vani	Dyke Log	iging	Rod	Caufield	2				8/31		
10.	E-42 FEL1 VanD	yke Logg	ing	Ted \	/anDyke	1				8/24		
1 <b>1</b> .	E-12 FEL2 McC	uen Ente	erprises	Richa	ard Elder	2				8/31		
12.	E-17 MAST Swe	dberg		Mike	Eggleston	2				8/22		
13.	E-57 MAST Nor	th Slope		Earlir	n Bennett	2				8/30		
14.	E-18 MAST3 We	estern Pr	rocessing	Cody	Melby	2				9/6		
15.	E-15 SKD1 Van	Dyke Log	ging	lan A	rmstrong	2	2			9/1		
16.	E-14 SKD2 Eric	kson Equ	uipment	Shaw	n Erickson	2				8/25		
17.			, *****							+		
18.	O-41 HEQB		11. HE	Kelly	Connall	1				8/23		
19.	O-45 HEQB		·	Rand	y Burke	1				8/25		
20.	HEQB			-	Gisler	1				LOAN		
21.	O-13 TFLD			Pat O	jeda	1				8/25		
22.	0-65.54 SOF2			Geor	ge Libercajt	1				9/3		
Estab Contii	Control Operations. Iish indirect line fro nue road prep. wes road prep. on Albio	t along De				· I						
B. S	Special Instructions.											
a.		Divis	ion/Group Communication Summ	nary								
Fu	nction Freq	uency	System	Chann	el Function	Freque	псу	System	Cha	nnel		
	Command See Comm Plan				Command		See Co	mm Plan				
	ТАС				Air To Ground		See Co	mm Plan				
	ed by (Resource Unit chel Noonan	Leader):	·	1	ved by (Planning Section eg Funderburk			Date 8/21/2021	Time 20	000		

DIVISION ASSIGNMENT LIST			1. Bra	nch	2. Divis	ion/Grouj	° M	_				
3. Ir	cident Name				4. Ope	erational Period						
Bulldog Mountain / Mack Mountain					Date: August 22, 2021 Time: 0700-2100							
5.			Ope	erations Personnel								
Oper	ations Chief		Trevor V	Vallace, Al Mason (T)		vision/Group pervisor	Seth Me	rritt, Jos	sh Mohler (T)			
Oper	ations Chief (F	Plans)	Jon Lars	on, Cindi Tonasket-Ebel (T)	Op	erations Chief (Field)	Steve Ba	acigalup	o, Deana Wall (T)		_	
Safe	ty Officer				Air	Attack Supervisor	Mark Ho	cken				
6.			Res	ources Assigned this Period								
	Strike T	eam/Tas	ik Force/ F	tesource Designator		Leader	Number Persons		Notes		Tentative Last Work Day	
1.	E-56 ENG	6 Ame	rican FF	T	Mich	ael Rideout	3				8/26	
2.												
3.	0-53 HEQ	B		· · · ·	Roni	Naccarato	1				8/28	
4.	0-54 HEQ	B (T)			Brian	Sayles	1				8/28	
5.	O-99 TFLE					entinger	1				9/3	
6.												
7.												
8.											-	
9.											-	
10.												
11.												
12.							+ +					
13.												
14.				· · · · · · · · · · · · · · · · · · ·		· · ·						
15.											-	
16.											-	
17.						<u> </u>						
18.											+	
19.	3 Rivers Lo	okout	-		Wade	Steady	1		Davis Lake-LOA	AN .	8/22	
20.				, <u> </u>								
21.	0-75.3 El	MTE			Kenn	y Lam	1				9/3	
22.	O-65.55 S(					roddy	1				9/3	
	Control Operati				10.00	,	<u> </u>					
Scout	the 800 road	d syster	n from De	adman Creek Rd. to S. Boul	der Rd.							
8. 5	Special Instruct	tions.										
9.			Divisi	on/Group Communication Summ	агу							
	Inction	Frequ	1	System	Channe	Function	Freque	ency	System	Ch	annel	
	mmand peater		See	Comm Plan		Command		See Co	mm Plan			
	ТАС					Air To Ground	1	See Co	mm Plan			
	ed by (Resour		eader):		Approv	/ed by (Planning Sectio	n Chief)		Date	Time		
Rad	chel Noonai	п							20	000		

AIR OPERATIONS SUMMARY 220

Prepared By: Ted Hass, AOBD

Prepared Date:08/21/2021

Prepared Time: 1900

INCIDENT NAME: Bulldog/ Mack Mountain	OPS PERIOD DATE: 08/22/2021		START TIME: 0830	END TIME: 2130	SUNRISE:	0554	SUNSET: 1954
Risk Assessment Mitigations, Remarks: Assess Risk Daily: Assess vis complacency, communication informed risk acceptance decisio SITUATIONAL AWARENESS	<b>ibility</b> , weather, ns, fatigue, etc. – Make ns.	Colv	<u>ase Info</u> : / <b>ille Airport:</b> '32.65' x W117°53.01'	Tffl lnfo:         1/295           (rectangle)         up to 9,500 fee           TFR Freque         118.2250	ət MSL	See Medical for H through Mt. Dispa	loist Information. Order htch
ALWAYS MONITOR PRIMAR	(Y A/G		ential Loaners: er through NEWIC	CC			

Position	NAME	PHONE #	FREQUENCIES	type	Freq. RX	Freg. TX	FIXED-WING Avail/ Type/ Make-Model/ N#/
AOBD Plans	Ted Hass	541-646-1318	Air/Air Primary TFR	AM	118.2250	118.2250	AIRTANKERS- order through AA from NE Dispatch
AOBD Field	Steve Mizikowski	541-580-5210	Air/Air Secondary	AM	123.8250	123.8250	
ASGS	Mark Hocken	541-261-1085	Colville NF IA (WA02)	AM	132.175	132.175	E-Mail ALL Costs and CTRs to:
ASGS(t)	Kevin Johnson	541-660-5880	A/G Primary	FM	172.6125	172.6125	
ATGS	Jamie Lilienthal	541-529-9492	A/G Colville IA (AG51)	FM	168.3125	168.3125	2021.bulldogmountain.finance@firenet.gov
HELIBASE	Robert	541-613-1375	NEWICC	FM	159.435	151.160	1
MANAGER	Shoemaker		Flight Follow		(156.7)	(156.7)	
			VMED28	FM	155.3400	155.3400	Halibaca comme trailer - HELICOM (E. 102)
			Air Guard	FM	168.6 <mark>2</mark> 5	168.625 (TONE 110.9)	Helibase commo trailer = HELICOM (E-103)
NEWICC		509-685-6900	DECK	FM	163.1000	163.1000	-

#### HELICOPTERS:

FAA N#	T Y	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	ΤY	MAKE/ MODEL	BASE	AVAIL	REMARKS
350HA	3	AS350	Colville (63S)	0930	Air Attack						
20WH	3	Bell 407	Colville (63S)	0930	Air Attack						

INCIDENT RADIO COMMUNICATIONS PLAN I-205			1. INCIDENT NAME	2. DATE/TIME PREP	ARED		3. OPERATIONAL PERIOD DATE/TIME				
				Buildog Mounta Mountain fires						08/22/2021	All Shifts
4. BASIC RADIO CHANNEL UTILIZATION											
Ch#	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
1	LOCAL RPT	FS JACKKNIFE	LOCAL CMD	172.3750	N	146.2	165.7500	N	156.7	А	LOCATED ON JACKKNIFE MT.
2	LOCAL RPT	DNR COLVILLE	LOCAL CMD	159.4350	N	156.7	151.1600	N	156.7	А	LOCATED ON FLAGTAFF MT.
3	COMMAND	CMD3	CMD	151.1375	N	136.5	159,4725	N	136.5	А	CMD ON GRAVES MT.
4	COMMAND	CMD4	CMD	154.4525	N	136.5	158.7375	N	136.5	А	CMD ON JACKKNIFE MT.
5	TACTICAL	TAC5	DIV A	168.0500	N	107.2	168.0500	N	107.2	А	
6	TACTICAL	TAC6	DIV M	168.6000	N	107.2	168.6000	N	107.2	А	
7	TACTICAL	TAC7	DIV G	166.7250	N	107.2	166.7250	N	107.2	A	
8	TACTICAL	TAC8	DIV F	166.7750	N	107.2	166.7750	N	107.2	А	
9	TACTICAL	TAC9	DIV W	168.2500	N	107.2	168.2500	N	107.2	A	
10	TACTICAL	TAC10	CONTINGENCY GRP	168.2000	N	107.2	168.2000	N	107.2	A	· · · · · · · · · · · · · · · · · · ·
11	LOCAL TAC	REDNET		153.8300	N	0.0	153.8300	N	0.0	А	STATE INTEROPERABILITY
12	MEDICAL A/G	VMED28	EMS	155.3400	N	0.0	155.3400	N	0.0	А	A/G USE WITH AIR AMBULANCE
13	LOCAL A/G	A/G 51	A/G	168.3125	N	0.0	168.3125	N	0.0	А	LOCAL A/G PRIMARY
14	LOCAL A/G	A/G 03	A/G	166.6125	N	0.0	166.6125	N	0.0	А	LOCAL A/G SECONDARY
15	AIR TO GROUND	A/G PRI	A/G	172,6125	N	0.0	172.6125	N	0.0	А	BULLDOG A/G PRIMARY
16	AIRGUARD	AIRGUARD	AIRGUARD	168.6250	N	0.0	168.6250	N	110.9	А	EMERGENCY USE
5. S	pecial Instructions:	Bulldog Communicatio	ns Phone # 206	-963-0848			· · · · · · · · · · · · · · · · · · ·	·	L		
6. <b>I-</b>	205 Prepared By: Co	ommunications Unit Le	eader	Name:	Seth	Baumgarte	en		Signature:	Seth Ba	umgarten

### COMBATTING COMPLACENCY WITH INTENTIONALITY

First, thank you all for your exceptional safety record. The Bulldog Mtn. and Mack Mtn. fires continue to stretch us in every aspect of firefighting. Everyone of us are being asked to step up and fight the good fight. As this marathon continues it is important to remember the temptation to let our guard down. This can lead to **COMPLACENCY**. Just because we have had rain and cooler weather yesterday, the fire

activity may pick up again. There is lots of fire out on the landscape and it will be awhile before the season is over. Fatigue, thinking of home, stress and working long hours can all factor into the reason for the next accident, injury or illness. To be successful in meeting our incident objectives we all need to be resilient and INTENTIONAL. In the Incident Command System each section has their own area of expertise and has to be at the top of their game. That being said, everyone plays a role in the success of the team. Here are some tips for staying engaged and finishing strong:



- ✓ DUTY RESPECT and INTEGRITY in your actions, words, and behavior. We are all ambassadors for the Fire Service!
- ✓ FOCUSED AND FLEXIBLE: Pay attention to details and expect there to be a few barriers pop up along the way. We are problem solvers not quitters.
- ✓ MAINTAIN YOUR HEALTH Quality rest, nutrition, and mindfulness. Check in with your friends and family back home. Thank them for supporting you so you can focus on this fire.
- ✓ **COVID 19** Kuddos to everyone for taking precautions against COVID 19. Your actions matter.
- DRIVE INTENTIONALLY and DEFENSIVE. Just because you are familiar with the travel routes does not give you the right to drive fast. PLEASE SLOW DOWN, Maintain your vehicles. Let's keep our mechanics bored! Plus, nobody likes paperwork.
- CHANGING WEATHER MEANS CHANGING CONDITIONS. The roads up in these hills can deteriorate quickly. Scout out the roads before commiting into an area, some roads may be impassible, if too slippery, wait it out. Be heads up in burned areas where the soil sloughs off, debris flows and fire weakened trees could be present.
- COMMUNICATE, CO the communications feedback loop. Be guick to listen and slow to speak. ACTION ITEM: TRAIN ON FIRE ORDERS 7 and 8. WHY ARE THEY IMPORTANT?

PREPARED BY: NW-7 Safety Officer ERIC BROWN

8/22/21

### **\$\$ FINANCE MESSAGE \$\$**

### **NEW EMAIL!**

Please send all Finance documentation (*SIGNED* CTR/Shift ticket/AD form/agreement/etc. to: <u>2021.bulldogmountain.finance@firenet.gov</u> or use the QR code



FINANCE PHONE SUPPORT: Andrea Andresen (530) 375-7205

\*

**NOTING FIRE WORKED:** Indicate the name of the fire you worked on in the <u>REMARKS</u> section every day. Continue to write the fire name & number of the fire you were assigned to at the top of the CTR/Shift Ticket.

### **Incident Numbers**

Bulldog Mountain	Mack Mountain
WA-COF-002348	WA-COF-002338
(DOI) N7YG	(DOI) EK2S
(USFS) P6 N7YG (0621)	(USFS) P6 EK2S (0621)
(DNR) 221-KTV	(DNR) 221-KTY



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 all 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. ۰

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 all levels of incident operations and all 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,

us a Turk Chuck Turley

PNW MAC Acting-Chair Washington Department of Natural Resources

8/3/2021

Bureau of Land Management \*U.S. Forest Service \*U.S. Fish and Wildlife Service •National Park Service

 Bureau of Indian Affairs Washington State Fire Marshal •Washington State Association of Fire Chiefs •Washington State Dept. of Natural Resources \*Oregon Department of Forestry \*Oregon Fire Chiefs Association •Oregon State Fire Marshal

# **Photos and Videos Needed**

Photos and short videos (30 seconds or less) are needed to tell the story of the Bulldog Mountain & Mack Mountain Fires.

# Please send them to PIO staff

# via text (541)222-9241

# -or-

# email joleary@blm.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:

Inciweb - Bulldog Mountain https://inciweb.nwcg.gov/incident/7785/ Mack Mountain https://inciweb.nwcg.gov/incident/7814/

Twitter - @Colville NF

Facebook - https://www.facebook.com/colvillenf/ https://www.facebook.com/newfireinfo https://www.facebook.com/nwteam7

# Thank you!

	Team 7 Line Supp	ly Order		Order #	
Date &	Time Deliver To	e	Delivery Method	l	
Order F	Placed (Division, Drop Poin	t, Heli Spot, L	at/Long)	(Driver,Helo,DIVS to	
Order r	eceived in Communications (name & tin	ne)		Ordered by (name and Positio	n)
Order r	eceived in Supply by (name & time)			Ground Contact	
Order r	eceived in Transportation by (name & ti	 me)		Contact Freq.	
Order r	eceived in Helibase by (name & time)			Special Instuctions/line length/ ele	vation
Order s	hipped to line by (name & time)		-		
#	item	Amount	#	Item	Amount
1	Meals #1842 MRE 12/Cs		33	Slingable Bag (Pot.) #0435	
2	Water 0048 5 gal cubies		34	Slingable Blag (Sup.)72 g. #0426	
3	Gatorade 24/Cs	1	35	Coffee Kit #0480	
4	Batteries, AA #0D3D 24/pg		36	Coffee 3lb Can	
5	Batteries, AAA #7471 24/pg		37	Folda-Tank 1000 gal #0661	
6	Gas Unleaded/5 gal	1	38	Pumpkin 3000 gal. #0568	
7	2 Cycle Oil #0341 Qt	· · · · · · · · · · · · · · · · · · ·	39	Backpack Pump #1149	
8	2 cycle Oil #3444 1 Gal. mix		40 Mark III pump + Kit #0148		
9	Diesel (5 gal.)		41	Lightweight Pump #0686	
10	Bar Oil #1880 Gal		42	Volume Pump # 1222	
11	Shovel #0171		43	Hose 1 ½" #1239 100' lg	
12	Pulaski #0146		44	Hose 1" #1238 100' lg	
13	Mcleod #0296		45	Hose 3/4" #1016 50' lg	
14	Combi #1180	<u> </u>	46	Reducer 1½" to 1" #0010	
15	Chainsaw Kit #0340		47	Reducer 1" to 3/4" #0733	
16	Drip Torch #0241 Empty		48	Gated "Y" 1 ½" #0231	
17	Fussee #0105		49	Gated "Y" 1" #0259	
18	Sleeping Pad #1566		50	Gated "Y" ¾" #0904	-
19	Sleeping Bag #1062		51	In-line Tee 1½" to 1 #0230	
20	Fly Tent #0970		52	Nozzle KK 1½" #1082	
21	Plastic Sheeting #0143		53	Nozzle KK 1" #1081	
22	Parachute Cord #0533		54	Nozzle ¾" #0136	
23	Fiber Tape #0222		55	Nozzle, Forester 1" #0024	
24	Garbage Bags #0021		56	Sprinkler kit #1048 (4 head)	
25	Leadline 3000 lbs #0528		57		
26	Cargo Net 3000lb #0531		58	··	
27	Swivel 3000lb #0526		59	Team 7 Hose Lay Kit	
28	Foam 5 gal. #1145	1	60		
29	Toilet Paper #0142	1	61		
30	Bath in a Bag, Small #0206	┢	62		
31	Bath in a Bag, Large #0712	<u> </u>	63		
			64		

#### TEAM 7 HOSE LAY KIT 7/16/2014

ltem	Amount
1½ in. synthetic hose	1000 ft
1 in. synthetic hose	500 ft
¾ in. garden hose	500 ft
1½ in. gated wγe	5 ea
1½ in 1 in. reducers	5 ea
1 in. combination nozzle	5 ea
1 in ¾ in. reducer	5 ea
¾ in. valve, shutoff, ball	5 ea
¾ in. Nozzle	5 ea
¾ in gated wyes	5 ea

Sprinkler Kit NFES #	<b>10</b> 48
ítem	Amount
Sprinkler head w/couplings	4 ea
¾ in. garden hose	250 ft
1½×1½×1in. Tee	4 ea
1 x ¾ reducer	4 ea
1½ in 1 in. reducers	1 ea
¾ in gated wyes	2 ea
¾ in. valve, shutoff, ball	4 ea
¾ in. Nozzle	1 ea
¾ pressure regulator,	4 ea
1 in. nozzel, pastic 60 gpm	1 ea
10 in. adjustable wrench	1 ea

3 kits to 1 mark III pump, depending on slope

#### LINE ORDER PROCESS

All line orders will go through the Comm. Unit. Preferred method is over the radio. The alternate will be to call COML. At (541) 423-2631 Bulldog Mountain (WA-COF-2348) Mack Mountain (WA-COF-2338)



### **Demobilization Procedure**

- Resources identified for demobilization should obtain Checkout Form (ICS-221) from Demobilization Unit Leader (DMOB) at the 0700 operational briefing. The ICS-221 may also be obtained by emailing DMOB at: <u>2021.bulldogmountain.demob@firenet.gov</u>.
- 2. Obtain signatures from Supply, Communications, and Ground Support prior to departing the Forward Operating Base at Kettle Falls.
- 3. Once signatures have been obtained, report to Finance and DMOB at the ICP in the Community College of Spokane located in Colville at: 985 S Elm St. Colville, WA 99114.
- 4. Obtain Timesheet (OF-288 or OF-286) and signature from Finance Section.
- 5. Submit completed Demobilization Checkout Form to DMOB.

### **Tentative Demobilization List:**

	August 23, 2021		
E-17	SWEDBERG CONTRACTING CORP - SK210	MAST	08/23/2021
E-20	H & H ENTERPRISES - #80	WTS2	08/23/2021
E-37	EARTH INDUSTRIES LLC - E-2	ENG6	08/23/2021
	August 24, 2021		
C-1	TJ FORESTRY CONTRACTING LLC - CREW 1	HC2	08/24/2021
E-22	HEK JONES LLC - #1	WTS2	08/24/2021
E-26	BACKCOUNTRY ~ E0225	ENG6	08/24/2021
E-27	JR WILDFIRE LLC - E203	ENG6	08/24/2021
0-20	SCHOLL FIRE & FUELS MANAGEMENT, INC 553	FMOD	08/24/2021
0-26	KING, WILLIAM	MEDL	08/24/2021
0-47	SCATES, MITCHELL R	TFLD	08/24/2021



### NW Team 7 – C & G Phone List for Bulldog Mountain & Mack Mountain Fires

Incident Commander	Jason Loomis	503-894-1303
Deputy Incident Commander	Eric Knerr	541-219-1172
Safety Officer	Eric Brown	928-699-3477
Public Information Officer	Lillian Mayea	970-776-6603
Liaison Officer	Shawn Christianson	509-429-3348
<b>Operations Section Chief</b>	Trevor Wallace	541-973-8738
Operations – Planning	Jon Larson	208-631-6488
Air Operations Branch	Ted Hass	541-646-1318
Planning Section Chief	Greg Funderburk	808-936-4873
Logistics Section Chief	Max Yager	541-690-6627
Finance Section Chief	Andrea Andresen	530-375-7205

### ACTIVITY LOG (ICS 214)

1. Incident Name: 2		2. Operational Period	2. Operational Period: Date From: Date To:				
			Time From:	Time To:			
3. Name:		4. ICS Position:	5. Ho	me Agency (and Unit):			
6. Resources Assi	gned:		I				
Name		ICS Position		Home Agency (and Unit)			
7. Activity Log:	·						
Date/Time	Notable Activities						
		·					
	· · · · · · · · · · · · · · · · · · ·						
	· · · · · · · · · · · · · · · · · · ·						
8. Prepared by: Na	ame:	Position/Title:	S	gnature:			
ICS 214, Page 1		Date/Time:					



### ANDY PALMER-DUTCH CREEK PROTOCOL BULLDOG MTN / MACK MTN

### UPDATED 8/20/21

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 Transport Only	ICP MED UNIT	Mt. Carmel Colville, WA. (Level 4)	Sacred Heart Spokane, WA. (Level 2)	Harborview Seattle, WA. (Level 1/Burn)	
DP-57 Mack Mtn Fire	50 minutes	1 hour	2.5 hours	6 hours	
DP-55 Davis Lake	1 hour	1.25 hours	2.75 hours	6.25 hours	
DP-50	45 minutes	1 hour	3.5 hours	6.5 hours	
DP-80	1.5 hours	3 hours	4 hours	7 hours	
DP-35 Staging	45 minutes	1 hour	3.5 hours	6.5 hours	
DP-70	1 hour	1.25 hours	2.75 hours 6.25 ho		
DP-60	1 hour	1.25 hour	2.75 hours 6.25 ho		

Incident/Project Name			Operational Period						
Bulldog Fire								600-2000	
Ambulance Services									
Name		Complete Address		Phone		Advanced Life Supp Yes No		anced Life Support	
Stevens CO Ambulance		425 N Hwy 395 Colville,		WA 911 / 509-684		4-8261	X		
Air Ambulance Services								- 1	
Name		Phone		Type of Aircraft & Capability					
Life Flight Spokane		800-232-0911				Rotor			
Spokane County Sherif	fR3	509-532-8930			Rot	or with h	oist		
2 Bear Air Rescue Kalis	pell, MT	406-758-5610 ext 1			Rot	or with h	oist		
Hospitals									
Name/ Address	G	PS Datum – WGS 84	Trav Air	el Time Gnd	Phone	Helipad Yes No		Level	
<b>Nt Carmel Hospital</b> 182 E. Columbia Ave Colville, WA	Lat: Long:	N 48° 32' 25.512" W 117° 53'33.252"	5 MIN	30 mins	509-685-5100	x		IV	
Sacred Heart MC 01 W. 8 <sup>th</sup> Ave Spokane, WA	Lat: Long:	N 47°38' 57.336" W 117°24'47.124"	30 MIN	1.5 HRS	509-474-3600	x		11	
Harborview MC Seattle, WA	Lat: Long:	N 47° 36'15.084" W 122°19'27.228"	1.5 HRS		206-744-3000	x		I / Burn Uni	
Branch   Division   Gro	oup	Radio Designator		Name Capibilities			es		
FOB		MEDL-T		*			ALS		
FOB		MEDL		Bill Howell		BL	BLS		
Division A DP70	)	Medic 1		James Petty		BLS			
Division G/F		Ambulance 1		Jared McLain BLS			S		
Division DP57		EMT 1		Kenny Lam BLS			S		
Division DP50		EMT 2		Jeff Weer BLS			S		
Prepared By (MEDL) Date			Reviewed By (Safety)				10. Date		
/s/ Kasey Austin MEDL-T		8/21/2	8/21/21 \s\ Eric		c Brown			8/21/21	
		Medic	al Inci	dent Repo	art				

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.

\*\*\*24 Hour Emergency Number 206-963-0848\*\*\*

# MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

		inclussified filler					
		edical Incident R					
FOR A NON-EMERGEN		ROUGH CHAIN C		EPORT AND TRANSPORT INJURED			
FOR A MEDICAL EMERG "MEDICAL	ENCY: IDENTIFY ON SCI EMERGENCY" TO INITI	ENE INCIDENT C	OMMANDER BY NA	AME AND POSITION AND ANNOUNCE			
				munications/dispatch.			
1. CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. S	/ DISPATCH (Verify correct free Stand-by for Emergency Traffic."	quency prior to startin	ig report)	numeations/utspaten.			
<ol> <li>INCIDENT STATUS: Provide incla Ex: "Communications, I have a Red Meadow Medical, IC is TFLD Jones. EM</li> </ol>	priority patient, unconscious, struck	patients) and command ( by a falling tree. Requ	d structure. uesting air ambulance to F	orest Road 1 at (Lat./Long.) This will be the Trout			
Severity of Emergency / Transport Priority	<ul> <li>RED / PRIORITY 1 Life or Ex: Unconscious, difficulty brinds</li> <li>YELLOW / PRIORITY 2 Set Ex: Significant trauma, unable</li> <li>GREEN / PRIORITY 3 Minn Ex: Sprains, strains, minor heat</li> </ul>	eathing, bleeding sevel erious Injury or illn to walk, 2° – 3° burns for Injury or illness	rely, 2° – 3° burns more the ess. Evacuation may not more than 1-3 palm size	an 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. zes.			
Nature of Injury or Illness							
& Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patient Location			Descriptive Location & Lat. / Long. (WGS8-				
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Incident Commander Name				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patient Care				Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATIENT ASSESSMENT	: Complete this section for each patie	ent as applicable (start wi	th the most severe patient)				
Patient Assessment: See IRPG page							
Treatment:	un						
A. TRANSPORT PLAN:							
Evacuation Location ( <i>if different</i> ): (De	scriptive Location (drop point,	intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:			
Helispot / Extraction Site Size and Ha	azards:						
5. ADDITIONAL RESOURCES / EQU	IPMENT NEEDS						
Example: Paramedic/EMT, Crews, Immob		uma Bag, IV/Fluid(s), S	Splints, Rope rescue, Whe	aled litter HAZMAT Extrication			
. COMMUNICATIONS: Identify Sta	te Air/Ground EMS Frequenc	ies and Hospital C	ontacts as applicable	•			
Function Channel Name/Num		Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND							
AIR-TO-GRND		-					
TACTICAL							
7. CONTINGENCY: <u>Considerations</u> : I head.	f primary options fail, what action	s can be implemented	d in conjunction with prir	nary evacuation method? Be thinking			
ADDITIONAL INFORMATION: Upo	lates/Changes, etc.						
REMEMBER: Confirm ETA's of re	sources ordered Act acces	ding to your lovel	féraiaina De Ale-t	Keep Calm. Think Clearly. Act Decisively.			
		ang to your level t	a danning. De Aleft.	neep dam. Think clearly. Act Decisively.			