

August 24, 2021

Operation Period: 0700 – 2100

24-Hour Emergency Number:

206-963-0848

FINANCIAL CODES

Bulldog Mountain USFS: P6 N7YG - 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	

					r	
IN		1. Incident Name	• Mtn. / Mack Mtn.		2. Date Prepared	3. Time 1900
	tional Period	Bullaog I			08/23/21	1700
	ay Operations: 0700 – 2	2100 A	ugust 24, 2021			
	Framework:					
Valuesid	nt a full suppression strategy on th lentified include human life and sa rotection of resource values of red	afety, primary re	sidences, private property, con			
Manager	nent Objectives:					
-Implem	entrisk management practices that	at provide for the	e safety of firefighters, other re	esponders, a	nd the public as the	e priority.
- Protect	investments, minimize impacts to	private property	and other infrastructure.			
	n the existing positive relationship livestock permittee's, the local Fire					
- Provide we serve	for infectious disease control thro	ough thoughtful	mitigations when appropriate f	or the safety	of the firefighters a	and the public
- Provide	Initial Attack response and assist	as requested b	y the Colville National Forest a	and Northea	st Washington Inter	a gency Center.
Operation	nal Period Command Emphasis:					
Control (Objectives:					
	s the most important value to be p sound risk mitigation and manage		the highest emphasis on prote	ecting our re	sponders/firefighte	rsand ourpublic
2) Keep E	Bulldog fire north of Deadman Cre	ekcommunitya	and other private & state lands	5.		
3) Keep f	ireswest of Hwy 395 from further	impacting com	munities, major transportation	corridoranc	lcommercialtimbe	rsales.
4) Keep f	ires south of identified active timb	ersales.				
	Bulldog fire east of Bulldog Cabin imitfire size and duration and imp			k Mountain	Fire east of Forest	Servi ce Road
<u> </u>	ner Forecast for Period					
7. Gener	ral Safety Message					
8.		Attachm	ents (mark if attached)			
Х	Organization List - ICS 203	Х	Medical 206WF - 8 Line	Х	Finance Messag	ge
x	Div. Assignment Lists - ICS 204	4 X	Safety Message	Х	Dutch Creek Pro	otocol
x	Communications Plan - ICS 2	205	LCES – ICS 215A	х	Phone List	
x	Medical Plan - ICS 206	Х	Weather Forecast		Incident Map(s)	
x	Air Operation Summary - ICS	220 X	Fire Behavior	Х	Unit Log	
1	l by Planning Section Chief		Approved by Incident	Commander		
GregF	underburk		Hasa	. 7	aringo	
		ICS 202		\sim		

1. Incident Name Bulldog M	ountain / Mack Mountain
2. Date Prepared	3. Time Prepared
August 23	
4. Operational Period	
Day Augu	ust 24, 2021 0700 – 2100
Position	Name
5. Incident	Commander and Staff
Incident Commander	Jason Loomis
Deputy	Eric Knerr, Nate LeFevre
Safety Officer	Eric Brown, Philip Bordelon
Information Officer	Don Ferguson, Cheyn Rossbach Lilly Mayea (T) Jeanne Klein(V) Jennifer O'Leary (V)
Liaison	Sean Christianson, Omar Ortiz (T)
6	Participation of the second seco
6. Age Agency	ncy Representatives
	Name
COF AA COF AREP	Josh White Cesar Ramirez
COF READ	Amanda Smith
COF REAF	Jake Biar
7.	Planning Section
Chief	Greg Funderburk
Resource Unit	Jim McConnell, Rachel Noonan (T)
Situation Unit	Mike Crawford, Jessica Gallimore
Demob Unit	Tom Cuellar (T)
Status Check-in	Tom Cuellar
IMET	Mary Wister
Fire Behavior Analyst	Steve Ziel
GIS Specialists	Jody Thomas, Molly Cox
	Lela Work (T), Alexsandar Dozic (V
8.	Logistics Section
Chief	Max Yager, Stefen Maupin
Facilities	Ben Goodin
Base Camp Manager	Pete Osopovich, Bill Bryant (T)
Supply Unit	Vicki Cunningham (T)
Info. Technology Spec.	Mike Gascon, Chad Funnemark Jeremy Rousseau
Receiving Distribution	Spencer Johnson
Ordering Manager	Vicki Cunningham
Ground Support Unit	Joe Keady
Communications Unit	Seth Baumgarten
Food Unit	Kristy Naughton
Medical Unit	Bill Howell, Kasey Austin (T)

9.	Oper	ations Section
OPS Secti	on Chief	Trevor Wallace, Al Mason (T)
OPS Section Chief		Jon Larson, Cindi Tonasket-Ebel
(Planning)		(T)
OPS Section	on Chief (Field)	Steve Bacigalupo, Deana Wall (T)
Bulldog N	lountain	
Branch Dire	ector	
Division	A	Ed Waldron
Division	F	Jeff Bortner
Division	G	Scott Coulson, Linda Gibson (T)
Division	W	Zach Sullivan
Contingenc Group	У	Josh Fitzpatrick, Jesse Morris (T)
Mack Mo	untain	
Branch Dire	ector	
Division	M	Seth Merritt, Josh Mohler (T)
d.	Air Operatio	
4	A1. 0	
AOB Direct	or (Planning)	Ted Hass
AOB Direct	or (Field)	Steve Mizikowski
Air Attack S	Supervisor	Jaime Lilienthal
ASGS		Mark Hocken, Kevin Johnson (T)
10.	Finance See	
Chief		Andrea Andresen
Time Unit		
Procureme	nt	Audrey Mainwaring
Comp/Clair	ns	Kelly Lorenz
Cost Unit		Mike Lysne
Prepared b	y Resource Unit	Leader
Jim McCo		



Bulldog Mountain & Mack Mountain Weather Forecast



FORECAST NO: 4NAFORECAST FOR: Tuesday Operational PeriodUNSHIFT DATE: 8/24/2021SIGDATE AND TIME ISSUED: 8/23/2021 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

... Warmer with lower humidity today...

WEATHER DISCUSSION: The air mass will be more stable today with fair weather cumulus during the day. Temperatures will be around five degrees warmer and the humidity will be around five percent lower than yesterday. Winds will be light from the east. The dry and stable conditions will continue on Wednesday. The next chance of showers or thunderstorms will be Thursday night and Friday.

TODAY:

WEATHER: Partly cloudy. Fair weather cumulus.
MAXIMUM TEMPERATURE: 60-65° above 4500 feet. 63-68° valley below 4500 feet.
MINIMUM RELATIVE HUMIDITY: 38-43% above 4500 feet. 35-40% below 4500 feet.
20-FOOT WINDS: East-Northeast 3-8 mph along ridges. Upslope/upvalley 3-8 mph elsewhere.
INVERSION/STABILITY: Low level inversion lifting around 1100. Strong mid-level inversion.
CHANCE OF WETTING RAIN (≥ 0.10"); 0%. HAINES INDEX: 3 (Very Low) LAL: 1.

TONIGHT:

 WEATHER: Increasing clouds. Mostly cloudy after midnight.

 MINIMUM TEMPERATURE: 42-47° above 4500 feet. 39-44° below 4500 feet.

 MAXIMUM RELATIVE HUMIDITY: 53-58% above 4500 feet. 70-80% below 4500 feet.

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

 INVERSION/STABILITY: Stable with a low and mid-level inversion.

 CHANCE OF WETTING RAIN (≥ 0.10"): 0%

 HAINES INDEX: 3 (Very Low)

 LAL...1

WEDNESDAY:

WEATHER: Mostly cloudy. Mid and high level clouds.
MAXIMUM TEMPERATURE: 62-67° above 4500 feet. 67-71° valley below 4500 feet.
MINIMUM RELATIVE HUMIDITY: 35-40% above 4500 feet. 35-40% below 4500 feet.
20-FOOT WINDS: South 3-8 mph along ridges and south facing slopes. Upslope/upvalley 3-8 mph elsewhere.
INVERSION/STABILITY: Low level inversion lifting around 1100. Mostly stable with a weak mid-level inversion.
CHANCE OF WETTING RAIN (≥ 0.10"): 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 # 04							
Name of Incident: Bulldog Mountain and Mack Mountain	Administrative Unit: WA-COF Colville National Forest						
Date & Time Issued: August 23, 2021 @ 2000	Operational Period: DAY August 24, 2021						
FBAN: Steve Ziel	Signed: /z/						

<u>Assumptions:</u> Recent precipitation (including yesterday's showers) continues to dampen (sic) any potential fire behavior for the operational period. Surface fuels remain too damp to support fire spread. Sheltered fuels will remain moist, while exposed surface fuels have responded with minimal drying. Any fire spread is likely to be minimal due to moist/wet conditions. Peak burning period conditions between 1400-1800 will provide limited surface drying. Fire behavior characteristics will be very limited today due to slow drying rate and lingering residual moisture. Good night time humidity will re-enforce slow drying.

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 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 timbered 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-spreading surface fire. Fire behavior highlights are likely to include continued "skunking around", and "smoldering with creeping" until sufficient surface drying occurs. Smoldering, creeping and falling snags in fuel rich areas may produce minor flare ups. Heavy fuel concentrations, log ends, and stump holes will continue to consume (and produce smoke) due to dryness.

* Fine fuel moisture= 8-11%, 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 smoldering surface fuels, and self-isolating ground fire (buried roots, stumps) ...

Div. G - Monitor potential 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 scattered pockets of smoldering and creeping.. Ground fire (buried roots, stump holes) will linger and produce smoke. **Div. K** – Should not be affected by fire activity today.

Air Operations: Clear sky, scattered clouds - VFR within the TFR and beyond.

Safety

Poor visibility, slow travel speed, steep slopes, heavy fuels, numerous snags, thick brush, jackpots of fuel, benign fire activity, slippery conditions.....all contribute to the need to review Standard Fire Orders, and the Watchout Situations.....and to ensure LCES is in place.

Good opportunity to review and discuss some "what if's?...". Ensure all parties know what to do, where to go "IF" something happens while engaged in todays operation. What could happen today?

*Todays Fire Behavior Forecast contains 563 words written for your situational awareness and discussion with your folks.

1	DIVISION ASSIGNMENT LIST 3. Incident Name Bulldog Mountain / Mack Mountain		1. Branch	1	2. Division/Gr	oup			
3. Ir			4. Operati	ional Period					
B	ulldog Mou	ntain / N	lack Mountain	Dat	e: August 24, 2	2021 Time: 07	700-2100		
5.		Opera	tions Personnel						
Ope	rations Chief	Trevor Wa	llace, Al Mason (T)	Division/Group Supervisor Ed Waldron					
Oper	rations Chief (Plans)	Jon Larson	n, Cindi Tonasket-Ebel (T) Opera	ations Chief (Field)	Steve Baciga	lupo, Deana Wall (T)		
Safe	Safety Officer Eric Brown				tack Supervisor	Jamie Lilienth	nal		
6.		Resou	irces Assigned this Period	1.00					-
	Strike Team/T	ask Force/ Res	source Designator		Leader	Number Persons	Notes	-	Tentative Last Wor Day
1.	E-28 ENG6 Bla	ck Pine		Joseph	Beatty	3			8/25
2.									
3.	E-19 WT2 Asp	en Mountair	1	Warren	Hansen	1			8/24
4.	E-21 WT2 Nor			Andre C	lais	1			9/5
5.									
6.	O-50 TFLD			Adam A	ckerman	1			8/28
7.						1			-
8.									
9.									-
10.									
11.									
12.				-					
13.								-	
14.									
15.									
16.									
17.									
18.	1	-							
19.	3 Rivers Looko	ut		Rachel	Middlekoop	1	Graves LO-LO	AN	8/26
20.	1000 11			-					
21.	O-75.4 Medic			James P	Petty	1			9/3
22.	0-65.70 SOFR	Œ		Leo Eng		1			9/3
7. Scou	Control Operations. t west side of fire finue to monitor the	or containme							
	Special Instructions. haul any excess ed	quipment							
9.			/Group Communication Sum	nmary					
F	unction Fre	quency	System	Channel	Function	Frequency	System	Ch	annel
	ommand epeater	See	Comm Plan		Command	See	Comm Plan		
	TAC			1. 27	Air To Ground	See	Comm Plan		
	ired by (Resource Un ichel Noonan	it Leader):		Approved by (Planning Section Chief) Greg Funderburk			Date 8/23/2021	Time 2	000

DIVISION ASSIGNMENT LIST		1. Branch	2.	Division/Grou	^{up} F		
3. Incident Name Buildog		ain / Mack Mountain	4. Operatio	onal Period August 24, 202	1 Time: 07(
5.		Operations Personnel	Dut		T Thine, OT	50-2100	
Operations Chief	T	revor Wallace, Al Mason (T)	Divisio	n/Group Supervisor	Jeff Bort	ner	
Operations Chief	(Plans) J	on Larson, Cindi Tonasket-Ebel	(T) Operat	ions Chief (Field)	Steve Ba	icigalupo, Deana W	
Safety Officer		ric Brown		ick Supervisor	Jamie Lil		Van (1)
6.		Resources Assigned this Period					
Strike	Team/Task I	Force/ Resource Designator		Leader	Number Persons	Notes	Tentative Last Wo Day
1. EI	NG3 Brush	n E-33	Joe Way	ne	6		8/26
2. E-29 EM	NG4 Fire C	Control	lan Fuch	5	3		8/26
3.							
4. E-20 WT	2 H&H En	terprises	Terry Lea	ike	1		9/4
	E-63 WT3 Northern Construction		Richard I	Viller	1		9/5
6.							
7.			1				
8.			- I		11111		
9.			-		1.11.11.1		
10. O-118 TF	LD		Jona Ens	ey	1		9/5
11.			-				
12.			1				
13.							
14.			1				
15.			1.				
16.	_						
17.	_						
18.							
19.	ATE						
20. O-75.2 E 21. O-116 E			Jeff Wee		1		9/3
	POFR Am	hulanca	Peter Re		1		8/31
Control Opera		bulance	Scott Dou	ighty	2		9/6
Continue to patro Continue to moni	ol and mop itor and hold	up on direct fireline. d indirect control line along the 09 line between DP 20 to F/G break		22.			
 Special Instru Limit driving on s 		is to the extent necessary.					
9.		Division/Group Communication Sur	mmary		-		
Function	Frequenc		Channel	Function	Frequency	System	Channel
Command Repeater	_	See Comm Plan		Command	See	Comm Plan	
TAC		-		Air To Ground	See	Comm Plan	
Prepared by (Resou Rachel Noona		der):	and the second sec	oy (Planning Section Ch Funderburk		Date 08/23/2021	Time 2000

1	DIVISION	ASSIGN	NENT LIST	٦.	Branch	2. Division/Gr	oup G/W			
3. Incident Nan Bulldog		itain / N	lack Mountain	4.	Operational Period Date: August 24, 2	021 Time: 07	700-2100			
5.		Opera	tions Personnel	_						
Operations Chie	5. Operations Personnel Operations Chief Trevor Wallace, Al Mason (T) Operations Chief (Plans) Jon Larson, Cindi Tonasket-Ebel (Safety Officer Eric Brown S. Resources Assigned this Period Strike Team/Task Force/ Resource Designator C-18 HC2 MR Contracting MK C-101 3 Rivers . * ENG6 3 Rivers E-12 / E-11 . E-117 SKG1 Tiger Trucking, Inc. E-54 SKG2 Duke Equipment .				Division/Group Supervisor	Scott Coulson	n, Linda Gibson (T)			
Operations Chie	ef (Plans)	Jon Larso	n, Cindi Tonasket-Ebel	(T)	Operations Chief (Field)	Steve Baciga	eve Bacigalupo, Deana Wall (T)			
Safety Officer		Eric Brown	1		Air Attack Supervisor	Jamie Lilienth	nal			
6.		Reso	urces Assigned this Period							
Strike	Team/Task	Force/ Reso	urce Designator		Leader	Number Persons	Notes		Tentative Last Work Day	
1. C-18 H	C2 MR C	ontracting	MK	Toma	as Garcia	20			9/1	
			John	Wirth	14			LOAN		
3.	C-101 3 Rivers									
	NG6 3 Ri	vers E-12	/ E-11	N. Zv	skowski/C. Cedergren	4			LOAN	
5.										
	SKG1 Tig	er Trucking	g, Inc.	Clinto	on Glover	2			9/6	
				Kenn	y Egger	2			8/24	
8.									1	
9.										
10.									1	
11.				1						
12.			~	1					-	
13.									-	
14.				1					-	
15.				-					-	
16.				-					-	
17.				-						
18.										
	AMBU	SPOFR		Scott	Doughty	2			9/6	
20.	74020	ST OT IX		Jocott	Doughty	-			5/0	
21. 0-65.54	4 SOF2			Geor	ge Libercajt	1			9/3	
7. Control Op Continue prep Assess burnou	erations. and hold c it/blackline	operations	Road. between DP 40 and Df nent opportunities.		go 200000jr					
8. Special Ins *Resources sw		wo days.	· ·						1	
9.		Divisio	n/Group Communication S	ummary						
Function	Freq	uency	System	Cha		Frequency	System	Cha	annel	
Command Repeater		See Co	omm Plan		Command	See	Comm Plan			
TAC					Air To Ground	See	Comm Plan			
				ved by (Planning Section Ch reg Funderburk	Date 8/23/2021	Time 20	000			

	DIVISION ASSIGNMENT LIST				h	2. Divisio	on/Group			
	3. Incident Name						Contingency (Group	1.	
3. Incident Name Bulldog Mountain / Mack Mountain 5. Operations Personnel					tional Period		1 153 W. 554 T. V.			
	sundog wi		and the second se	n Da	ate: August 24,	2021 Time	e: 0700-2100			
	and the second second		CAN HARRY AND AND A	Divis	ion/Group	1.2.12.5	1.000.000 - 1.000 I. 1000			
-	erations Chief		Wallace, Al Mason (T)	Supe	ervisor	Josh Fitzpatrick, Jesse Morris (T)				
	erations Chief (Planety Officer	ns) Jon La Eric Br	rson, Cindi Tonasket-Eb		rations Chief (Field)		cigalupo, Deana Wall (T)			
6.	ety Onicer	1.00	esources Assigned this Perio		ttack Supervisor	Jamie Lili	lenthal			
0.			esources Assigned this Pend			1 1			12.52	
	Strike Tea	m/Task Force/	Resource Designator		Leader	Number Persons	Notes	- 1	Tentativ Last Wo Day	
1.	E-22 WT2 H	ek Jones LL	_C	Leo Slo	ver	1			8/30	
2.	E-4 DOZ3	Anderson E:	xcavation	Justin H	latten	2			8/26	
3.	E-1 DOZ4	Bigfoot		Elijah S	keen	1		- 1 T	8/26	
4.						12.121				
5.	E-10 FEL1 D	2012 2017 DIG			Bereiter	2			9/3	
6.	E-13 FEL1 V			Rod Ca		2		-	8/31	
7. 8.	E-42 FEL1 Va			Ted Va		1			9/3	
_	E-12 FEL2 N		erprises	Richard		2			8/24	
9.		E-17 MAST Swedberg			Pat Thompson				9/4	
10.		E-18 MAST3 Western Processing E-15 SKD1 VanDyke Logging			Cody Melby			_	8/30	
11.			2 7	Calvin	0.000	2			8/28	
12.	E-14 SKD2 /	Axsus Enter	prises	Shawn	Shawn Erickson				8/25	
13.	0.04 51105					2		_		
14.	0-21 FMOE	a contraction	Timber		Chris Linsley				8/31	
15.	HEQE			Steve G	iisler	1			LOAN	
16.	O-53 HEQE			Roni Na	accarato	1			8/28	
17.	O-54 HEQE			Brian S	the state of the s	1			8/28	
18.	0-115 HEQE			Jeff Ha	1. 11 A	1			9/5	
19.	O-13 TFLD			Pat Oje	da	1			8/25	
20.										
21.					1. 1. T.					
22.	0-65.54 SOF			George	Libercajt	1			9/3	
Cont		lirect line from	n Davis Lake Rd. to Dead eadman Creek Rd. towa							
_	Special Instruction			Perfero Due 19						
).		Divi	sion/Group Communication	Summary						
F	unction	Frequency	System	Channel	Function	Frequer	ncy System	Cha	nnel	
	ommand epeater	Se	ee Comm Plan		Command	5	See Comm Plan			
3	TAC				Air To Ground		See Comm Plan	1.2		
	red by (Resource chel Noonan	Unit Leader).			d by (Planning Secti) Funderburk		Date 8/23/2021	Time 20	00	

	DIVISION	ASSIGNMENT LIST		1. Brancl	n	2. Division/G	Broup M		
3, 1	ncident Name	100000-00000		4. Operat	ional Period				
E	Bulldog Mou	ntain / Mack Mo	and a substant of shares of a	Da	e: August 24, :	2021 Time: C	700-2100		
5.		Operations Person	nel						
Ope	erations Chief	Trevor Wallace, Al Ma	ason (T)	Division/Group Supervisor Seth Merritt, Josh Mohler (T)					
Ope	erations Chief (Plans)	Jon Larson, Cindi Tor	asket-Ebel (T)) Operations Chief (Field) Steve Bac			alupo, Deana Wall (T		
Safe	ety Officer			Air At	tack Supervisor	Jamie Lilient	hal		
6.		Resources Assigne	d this Period	-					
	Strike Team/Ta	sk Force/ Resource Design	nator		Leader	Number Persons	Notes		Tentative ast Wor Day
1.	E-37 ENG6 Ea	rth Industries		Krishaw	n Kocher	3			8/29
2.	E-116 ENG6 JR	Wildfire		Robert		2			9/5
3.									515
4.	E-16 DOZ2 DE	Metlow Logging		Darren	Metlow	2			0/05
5.			Joe Bret		1			8/25	
6.	E-2 DOZ4 JBS E-57 MAST North Slope			Earlin B		2			9/2
7.				Latint	ennett				8/30
8.	HEQB			Chris St.	Clair	1			
9.	O-45 HEQB			Randy B	21:07	1			OAN
10.	o lonead			nanuy b	urke				8/25
11.						-			
12.	O-99 TFLD			Jon Den	tinger	1			9/3
13.				Juli Dell	unger				9/5
14.									
15.	3 Rivers Lookou			Wade St	eady	1	Davis Lake-LO	AN I	OAN
16.	1			2.274 1			DUVIS LUKC LO		OAN
17.									
18.			110						
19.									
20.	0-75.3 EMTF			Kenny L	am	1			9/3
21.	O-117 EMTF				Blaskovics	1			9/5
22.	0-65.55 SOF2			Kris Croo	E GALOFICA - EX	1			9/3
	Control Operations. n road prep. on the l	300 road system from De							
в.	Special Instructions.								
9.		Division/Group Comn	nunication Summa	rv					-
	unction Freq			Channel	Function	Frequency	System	Channel	1.7
	ommand epeater	See Comm Plan			Command	See	Comm Plan		
	TAC				Air To Ground	See	Comm Plan		
	red by (Resource Unit chel Noonan	Leader):	1		by (Planning Sectio Funderburk		Date 8/23/2021	Time 2000	

INCIDENT NAME: Buildog/ Mack Me	INCIDENT NAME: Bulldog/ Mack Mountain	OPS PERIOD DATE: 08/24/2021	ATE: 2021	START TIME: 0830	ME: 0	END TIME: 2100	SUNRISE:	0557	SUNSET: 1950
Remarks: Remarks: Assess Risk complace informed risl	Risk Assessment Mitigations, Special Instructions, and Remarks: Assess Risk Daily: Assess visibility, weather, complacency, communications, fatigue, etc. – Make informed risk acceptance decisions. SITUATIONAL AWARENESS!!!	Special Instruction bility, weather, ms, fatigue, etc. is.	ns, and -Make	llelihass Info: Colville Airport: N48°32.65' xW117°53.01	: 17°53.01'	THLInfu: 1/2952 (rectangle) up to 9,500 feet MSL TFR Frequency: 118.2250	2952 e) i feet MSL juency:	See Medical for Hois through Mt. Dispatch	See Medical for Hoist Information. Order through Mt. Dispatch
ALWAYS N Courtesy Ph	ALWAYS MONITOR PRIMARY A/G Courtesy Phone Call to NEWICC upon launching aircraft.	Y A/G upon launching a	11.000	Potential Loaners: Order through NEWICC	ers: NEWICO	53			
Position	NAME	PHONE #	FREQUENCIES	type		Frea. RX	Frea. TX FI	FIXED-WING Avail/ Tvpe/ Make-Model/ N#/	oe/ Make-Model/ N#/
AOBD Plans	Ted Hass	541-646-1318	Air/Air Primary TFR				1.1	AIRTANKERS- order through AA from NE Dispatch	rrough AA from NE
AOBD Field	Steve Mizikowski	541-580-5210	Air/Air Second	idary AM		123.8250	123.8250		
ASGS	Mark Hocken	541-261-1085		(WA02) AM		132.175	132.175 F.	E-Mail ALL Costs and CTBs to:	TRe to-
ASGS(t)	Kevin Johnson	541-660-5880	A/G Primary	-		172.6125	172.6125		
ATGS	Jamie Lilienthal	541-529-9492	A/G Colville IA (AGSI)	AGS1) FM		168.3125	168.3125	UZ1.DUIIdogmounta	ZUZI.BUIIGOgmountain.Imance@hrenel.gov
HELIBASE MANAGER	Robert Shoemaker	541-613-1375	NEWICC Flight Follow	FM		159.435 (156.7)	151.160 (156.7)		
	HELIBASE	541-613-1375	VMED28	FM				elibase commo tra iler	Helihase commo tra iler = HELICOM (F-103)
			Air Guard	FM	168.625		168.625 TONE 110.9)		
NEWICC		509-685-6900	DECK	FM	163.1000		163.1000		
HELICOPTERS:	SS:								
FAA N# T	MAKE/ MODEL	BASE AVAIL	REMARKS	KS	FAA N#	Ł	MAKE/ B MODEL B	BASE AVAIL	REMARKS
350HA 3	AS350	Colville 0930 (63S) 0930	Air Attack						

10

Controlled Unclassified Information//Basic

Ch # Function Ch # Function 1 LOCAL RPT 2 LOCAL RPT 3 COMMAND 4 COMMAND 5 TACTICAL			INCIDENT RADIO COMINIUNICATIONS FLAN 1-203				2. DATE/TIME PREPARED	PARED		3. OPERATION	3. OPERATIONAL PERIOD DATE/TIME
				Bulldog Mountain & Mack Mountain fires	ain &	Mack	08/23/2021 180	1800Hrs		08/24/2021	All Shifts
				4.8	ASIC RAD	IO CHANNEL	4. BASIC RADIO CHANNEL UTILIZATION				
LOCAL F LOCAL F LOCAL F COMMA COMMA TACTIC	ц	Channel Name	Assignment	RX Freq	M/N	RX Tone/NAC	TX Freq	W/N	N/W TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
LOCAL F COMMA COMMA TACTIC	RPT	FS JACKKNIFE	LOCAL CMD	172.3750	z	146.2	165.7500	z	156.7	A	LOCATED ON JACKKNIFE MT.
COMMA COMMA TACTIC	RPT	DNR COLVILLE	LOCAL CMD	159.4350	z	156.7	151,1600	z	156.7	A	LOCATED ON FLAGTAFF MT.
COMMA	AND	CMD3	CMD	151.1375	z	136.5	159,4725	z	136.5	A	CMD ON GRAVES MT.
TACTIC	UND	CMD4	CMD	154.4525	z	136.5	158.7375	z	136.5	A	CMD ON JACKKNIFE MT.
	SAL	TACS	DIV A	168.0500	z	107.2	168.0500	z	107.2	A	
TACTICAL	SAL	TAC6	DIV M	168.6000	z	107.2	168.6000	z	107.2	A	
TACTICAL	SAL	TAC7	DIV G/W	166.7250	z	107.2	166.7250	z	107.2	A	
TACTICAL	SAL	TAC8	DIV F	166.7750	z	107.2	166.7750	z	107.2	A	
TACTICAL	SAL	TAC9		168.2500	z	107.2	168.2500	z	107.2	A	
TACTICAL	AL	TAC10	CONTINGENCY GRP	168.2000	z	107.2	168.2000	z	107.2	A	
LOCAL TAC	TAC	REDNET		153.8300	z	0.0	153.8300	z	0.0	A	STATE INTEROPERABILITY
MEDICAL A/G	- A/G	VMED28	EMS	155.3400	z	0.0	155.3400	z	0.0	A	A/G USE WITH AIR AMBULANCE
LOCAL A/G	A/G	A/G 51	A/G	168.3125	z	0.0	168.3125	z	0.0	A	LOCAL A/G PRIMARY
LOCAL A/G	A/G	A/G 03	A/G	166.6125	z	0.0	166.6125	z	0.0	A	LOCAL A/G SECONDARY
AIR TO GROUND	DNND	A/G PRI	A/G	172.6125	z	0.0	172.6125	z	0.0	A	BULLDOG A/G PRIMARY
AIRGUARD	RD	AIRGUARD	AIRGUARD	168.6250	z	0.0	168,6250	z	110.9	A	EMERGENCY USE
5. Special Instructions:	1.0	Bulldog Communications Phone # 206-963-	1s Phone # 206	-963-0848							
205 Prepared	d By: Com	 I-205 Prepared By: Communications Unit Leader 		Name:	Seth E	Seth Baumdarten			Signature.	Simature Cill Revented to	and and the

BULLDOG MTN / MACK MTN FIRE SAFETY MESSAGE

LEADER'S INTENT

Leader's intent as defined by the National Wildfire Coordinating Group (NWCG)

Leader's intent is a clear, concise statement about what people must do to succeed in their assignments.

There are 3 components to putting leader's intent into practice.

Task: What is the goal or objective of the assignment?

• This is where the tools hit the dirt, the saws cut the trees, the vegetation is masticated, and the details come into play.

Purpose: Why the assignment needs to be done.

• Simply stated, it is why you are doing the what! Everyone wants to know the why. This is empowerment at the most basic level.

End State: How the situation should look when the assignment is successfully completed.

 Basically, The finished product. It is what right looks like from the fireline in a specific division, to the control of the fire overall, to the protection of the values at risk and ultimately meeting all the incident objectives set by the agency administrators.

LEADER'S INTENT AND HOW IT RELATES TO YOUR SAFETY

If you have clear leader's intent you should be working within a valid RISK MANAGEMENT DECISION PROCESS that identifies missions with the highest probability for success. No mission is worth the injury of firefighters or the public!

Leader's intent is the responsibility of everyone, from the Agency administrators to the first year ground pounder! Focus everyday on the WHAT, WHY, and HOW



Please scan the QR. Code to access a 12 minute video explaining leader's intent and the importance for every member.

LEADERS AT ALL LEVELS WORK WITH DUTY, RESPECT, AND INTEGRITY PREPARED BY: NW-7 ERIC BROWN

\$\$ FINANCE MESSAGE \$\$

NEW EMAIL!

Please send all Finance documentation (*SIGNED* CTR/Shift ticket/AD form/agreement/etc. to: 2021.bulldogmountain.finance@firenet.gov 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

WA-COF-002348

(DOI) N7YG

(USFS) P6N7YG (0621)

(DNR) 221-KTV

WA-COF-002338

Mack Mountain

(DOI) EK2S

(USFS) P6 EK2S (0621)

(DNR) 221-KTY

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 <u>https://inciweb.nwcg.gov/incident/7785/</u> Mack Mountain <u>https://inciweb.nwcg.gov/incident/7814/</u>

Twitter - @Colville NF

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

https://www.facebook.com/nwteam7

Thank you!



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 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,

Chuck Turley

PNW MAC Acting-Chair Washington Department of Natural Resources

3/202

"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

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Pulsaki #0146 44 Hose 1" #1238 Mcleod #0296 45 Hose 1" #1238 Mcleod #0296 45 Hose 1" #1238 Combit #1180 45 Hose 1" #1238 Combit #1180 45 Reducer 1" #0239 Drip Torch #0241 Empty 45 Reducer 1" #0239 Drip Torch #0241 Empty 49 Gated "\" 1" #0259 Sleeping Pad #1566 50 Gated "\" 1" #0239 Sleeping Pad #1062 51 In-line Tee 1½" #1081 Plastic Sheeting #0143 53 Nozzle KK 1" #1081 Plastic Sheeting #0143 53 Nozzle KK 1" #1081 Plastic Sheeting #0143 54 Nozzle KK 1" #103136 Plastic Sheeting #0143 55 Nozzle KK 1" #1048(4) Cargo Net 3000lb #0533 54 Nozzle FKK 1" #1048(4) Leadline 3000lb #0531 </td <td></td> <td></td> <td></td> <td>43</td> <td>1</td> <td></td>				43	1		
Mcleod #0296 45 Hose 3/4" #1016 Combit #1180 46 Reducer 1%" to 3/4" # Combit #1180 47 Reducer 1%" to 3/4" # Drip Torch #0241 Empty 46 Reducer 1%" to 3/4" # Drip Torch #0241 Empty 48 Gated "Y" 1 %" #023 Fusse #0105 50 Gated "Y" 1 %" #0259 51 Sleeping Pad #1566 50 Gated "Y" 1 %" #0304 Sleeping Pad #1566 50 Gated "Y" 1 %" #0304 Sleeping Pad #1566 50 Nozzle KK 1 %" #1081 Fly Tent #0970 53 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 53 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 54 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 55 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 55 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 56 Sprinkler kit #1048 (4) Cargo Net 30001b #0533 54 Nozzle KK 1 %" #1081 Cargo Net 30001b #0528 55 Sprinkler kit #1048 (4) Cargo Net 30001b #0531 <t< td=""><td>T</td><td>ci #0146</td><td></td><td>44</td><td></td><td></td></t<>	T	ci #0146		44			
Combi #1180 46 Reducer 1%" to 1"#00 Chainsaw Kit #0340 47 Reducer 1" to 3/4" #0 Drip Torch #0241 Empty 48 Gated "Y" 1" #0259 Fussee #0105 50 Gated "Y" 1" #0259 Sleeping Pad #1566 50 Gated "Y" 1" #0259 Sleeping Pad #1566 50 Gated "Y" 2" #00904 Sleeping Pad #1566 50 Gated "Y" 2" #0030 Fly Tent #0970 52 Nozzle KK 1" #1081 Plastic Sheeting #0143 53 Nozzle KK 1" #1081 Parachute Cord #0533 54 Nozzle KK 1" #1081 Parachute 2004 b0533 54 Nozzle KK 1" #1081 Garbage Bags #0021 55 Sprinkler kit #1048 Cargo Net 30001b #0533 54 Nozzle K 1" #1081 Cargo Net 30001b #0528 55 Sprinkler kit #1048 Cargo Net 30001b #0528 58 Forester 1" #0 Swivel 30001b #0526 58 Forester 1" #0 Swivel 30001b #0526 58 Forester 2" 1" #0 Swivel 30001b #0526 58 Forester 2" 1" #0 S		nd #0296		45			
Chainsaw Kit #0340 47 Reducer 1" to 3/4" Drip Torch #0241 Empty 48 Gated """ 1 %" #02. Fussee #0105 49 Gated """ 1 %" #02. 49 Gated """ 1" #0259 Fussee #0105 50 Gated """ 1" #026. 50 Gated """ 1" #020. Sleeping Bag #1062 51 In-line Tee 1/%" to 1 #1081 Fly Tent #0970 52 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 53 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 53 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 53 Nozzle KK 1 %" #1081 Plastic Sheeting #0143 54 Nozzle KK 1 %" #1081 Parachute Cord #0533 54 Nozzle KK 1 %" #1081 Parachute Sodol #0533 55 Nozzle KK 1 %" #1081 Fiber Tape #0222 55 Nozzle KK 1 %" #1081 Garbage Bags #0021 56 Sprinkler kit #1048 (k Leadline 30001b #0528 57 Screeter 1" Cargo Net 30001b #0526 58 Fram 7 Hose Lay Kit Foam 5 gal. #1145				46	Reducer 1%" to 1" #0010		
Drip Torch #0241 Empty 48 Gated "Y" 1 ½" #02 Fussee #0105 99 Gated "Y" 1 ½" #02 Sleeping Pad #1566 50 Gated "Y" 1" #0259 Sleeping Bag #1062 51 In-line Tee 1½" to 1 Fly Tent #0970 52 Nozzle KK 1" #1081 Plastic Sheeting #0143 53 Nozzle KK 1" #1081 Plastic Sheeting #0143 53 Nozzle KK 1" #1081 Parachute Cord #0533 54 Nozzle KK 1" #1048 Parachute Cord #0533 54 Nozzle KK 1" #1048 Fiber Tape #0222 55 Nozzle KK 1" #1048 Garbage Bags #0021 55 Nozzle KK 1" #1048 Leadline 3000 lb #0533 54 Nozzle KK 1" #1048 Cargo Net 3000 lb #0528 55 Nozzle KK 1" #1048 Cargo Net 3000 lb #0528 57 Svivel 3000 lb #0528 Swivel 3000 lb #0526 58 Foam 7 Hose Lay Kit Foam 5 gal. #1145 60 Foam 7 Hose Lay Kit Ioliet Paper #0142 61 Foam 7 Hose Lay Kit Bath in a Bag.Small #0206 62 Foam 7 Hose Lay Kit		saw Kit #0340		47	Reducer 1" to 3/4" #0733		
Fusee #0105 49 Gated "Y" 1" #0259 Sleeping Pad #1566 50 Gated "Y" 3" #090. Sleeping Bag #1062 51 In-line Tee 11%" to 1 Fly Tent, #0970 52 Nozzle KK 1 3%" #1081. Plastic Sheeting #0143 53 Nozzle KK 1 3%" #1081. Plastic Sheeting #0143 53 Nozzle KK 1 1" #1081. Plastic Sheeting #0143 54 Nozzle KK 1 1" #1081. Parachute Cord #0533 54 Nozzle KK 1 1" #1081. Parachute Cord #0533 55 Nozzle KK 1 1" #1048. Fiber Tape #0222 55 Nozzle KK 1 1" #1048. Garbage Bags #0021 56 Sprinkler kit #1048. Leadline 3000 lbs #0528 57 Sprinkler kit #1048. Cargo Net 3000 lb #0528 57 Sprinkler kit #1048. Swivel 3000 lb #0526 58 Foam 7 Hose Lay Kit Foam 5 gal. #1145 60 Foam 7 Hose Lay Kit Rath in a Bag. Small #0206 61 Foam 7 Hose Lay Kit				48	Gated "Y" 1 ½" #0231		
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Sfeeping Bag #1062 51 In-line Tee 1½" to 1 Fly Tent #0970 52 Nozzle KK 1 ½" #10 Plastic Sheeting #0143 53 Nozzle KK 1 ½" #1081 Plastic Sheeting #0143 53 Nozzle KK 1 ½" #1081 Parachute Cord #0533 54 Nozzle KK 1" #1081 Parachute Cord #0533 55 Nozzle KK 1" #1048 (4 Fiber Tape #0222 55 Nozzle, Forester 1" Garbage Bags #0021 56 Sprinkler kit #1048 (4 Leadline 3000 bs #0528 57 Sprinkler kit #1048 (4 Cargo Net 3000 bs #0528 57 Sprinkler kit #1048 (4 Swivel 3000 bs #0528 59 Feam 7 Hose Lay Kit Swivel 3000 bs #0526 59 Feam 7 Hose Lay Kit Foam 5 gal. #1145 60 Indiet Paper #0142 Ioliet Paper #0142 61 Indiet Paper #0142 Bath in a Bag. Small #0206 62 Stath in a Bag.		ng Pad #1566		50	12		
Fly Tent #0970 52 Plastic Sheeting #0143 53 Parachute Cord #0533 54 Fiber Tape #0222 54 Garbage Bags #0021 56 Leadline 3000 lbs #0528 57 Cargo Net 3000 lbs #0528 58 Swivel 3000 lb #0526 58		ng Bag #1062		51			
Plastic Sheeting #0143 53 Parachute Cord #0533 54 Parachute Cord #0533 54 Fiber Tape #0222 55 Garbage Bags #0021 56 Leadline 3000 lbs #0528 57 Cargo Net 3000 lb #0528 58 Swivel 3000 lb #0526 58 Swivel 3000 lb #0526 58 Poam 5 gal. #1145 60 Toilet Paper #0142 61 Bath in a Bag. Small #0206 62	1	nt #0970		52			
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Cargo Net 3000lb #0531 58 Swivel 3000lb #0526 59 Foam 5 gal. #1145 60 Toilet Paper #0142 61 Bath in a Bag. Small #0206 62	1.1	ne 3000 lbs #0528		57			
Swivel 3000lb #0526 59 Foarn 5 gal. #1145 60 Toilet Paper #0142 61 Bath in a Bag. Small #0206 62	11	Net 3000lb #0531		58			
Foam 5 gal. #1145 Toilet Paper #0142 Bath in a Bag. Small #0206		3000lb #0526		59	Team 7 Hose Lay Kit		
Toilet Paper #0142 Bath in a Bag, Small #0206		5 gal. #1145		60			
Bath in a Bag, Small #0206				61			
		n a Bag, Small #0206		62			

LAY KIT	Amo	1000	500 1	
TEAM 7 HOSE LAY KIT 7/16/2014		ynthetic hose	thetic hose	

ltem	Amount
1½ in. synthetic hose	1000 ft
1 in. synthetic hose	500 ft
¾ in. garden hose	500 ft
1½ in. gated wye	5 ea
1½ in 1 in. reducers	5 ea
1 in. combination nozzle	5 ea
1 in ¼ in. reducer	5 ea
34 in. valve, shutoff, ball	5 ea
¾ in. Nozzle	5 ea
3% in gated wves	Sea

Sprinkler Kit NFES # 1048

	The second and a second second
Item	Amount
Sprinkler head w/couplings	4 ea
% in. garden hose	250 ft
1½×1%×1in. Tee	4 ea
1 x % reducer	4 ea
1½ in 1 in. reducers	1 ea
% in gated wyes	2 ea
% in. valve, shutoff, ball	4 63
¾ in. Nozzle	1 ea
% 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

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 LINE ORDER PROCESS

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.
- 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.

	August 24	
C-1	TJ FORESTRY CONTRACTING LLC - CREW 1	HC2
E-26	BACKCOUNTRY - E0225	ENG6
E-27	JR WILDFIRE LLC - E203	ENG6
0-20	SCHOLL FIRE & FUELS MANAGEMENT, INC 553	FMOD
0-26	KING, WILLIAM	MEDL
0-47	SCATES, MITCHELL R	TFLD
	August 25	
E-12	MCCUEN ENTERPRISES	FEL2
E-19	ASPEN MTN RESOURCES	WTS2
E-42	VAN DYKE LOGGING INC-CAT 548	FEL1
E-54	DUKES EQUIPMENT	SKDS
	August 26	
E-14	AXSUS ENTERPRISES	SKD2
E-15	VAN DYKE LOGGING INCORPORATED - SKIDDER	SKD1
E-16	D E METLOW LOGGING LLC	DOZ2
E-28	BLACK PINE CONTRACTING, INC.	ENG
E-47	INBOUND, LLC - C-14	PU
E-50	ALLIED WATER SERVICE - 34	GWT
0-13	OJEDA, PAT	STEN
0-45	BURKE, RANDY LEE	HEQE
O-56	BIAR, JACOB JAMES	REAF

Tentative Demobilization List:

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 Commander

INCIDENT NAME:_

DATE:

1. How would you rate the treatment you and /or your crew received on this incident?

Excellent 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

Comments?



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

Incident Commander Deputy Incident Commander Safety Officer Public Information Officer Liaison Officer

Operations Section Chief Operations – Planning Air Operations Branch

Planning Section Chief

Logistics Section Chief

Finance Section Chief

Jason Loomis Eric Knerr Eric Brown Cheyne Rossbach Shawn Christianson

Trevor Wallace Jon Larson Ted Hass

Greg Funderburk

Max Yager

Andrea Andresen

928-699-3477 541-579-0648 509-429-3348 541-973-8738

503-894-1303

541-219-1172

208-631-6488 541-646-1318

808-936-4873

541-690-6627

530-375-7205



ANDY PALMER-DUTCH CREEK PROTOCOL BULLDOG MTN / MACK MTN

UPDATED 8/24/21

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 hours
DP-60	1 hour	1.25 hour	2.75 hours	6.25 hours

MOST DROP POINTS ARE APPROXIMATELY 15 MINUTES FROM A HELISPOT. STUDY YOUR MAP, KNOW WHERE YOU ARE WORKING, AND KNOW WHERE YOUR MEDICAL HELP IS.

SITUATIONAL AWARENESS IS YOUR JOB.

ACTIVITY LOG (ICS 214)

1. Incident Nam	6:	2. Operational Period: [Date From: Date To: Time From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources As	signed:		
	lame	ICS Position	Home Agency (and Unit)
			Home Agency (and Only)
7. Activity Log:			
Date/Time	Notable Activiti	es	
	dad set of the		
	-		
	1		
Prepared by: N	ame:	D. H. Mart	
S 214, Page 1		Position/Title: Date/Time:	Signature:

ACTIVITY LOG (ICS 214)

1. Incident Name		2. Operational Period:	Date From:	Date To:
144 C			Time From:	Time To:
. Activity Log (c	ontinuation):			
Date/Time	Notable Activities	1		
	-			
	-			
. Prepared by:	Name:	Position/Title:	Siar	nature:
CS 214, Page 2		Date/Time:		

Inc	ident/Proj	ect Name			00	erational	Period		
Incident/Project Name				Operational Period Date/Time August 24, 2021 0600-2000					
Ambulance Services	ulldog	Fire		Date/Tim	e August 24	, 202	1 06	00-2000	
	1					1	Advan	and Life Summer	
Name		Complete Address		Phone		1.1	Advanced Life Suppor Yes No		
Stevens CO Ambulance		425 N Hwy 395 C	WA 911 / 509-684		-8261	Х			
Air Ambulance Services			-			_		-	
Name		Phone		Type of Aircraft & Capability					
WA Air Guard Fairchild AFB		509-685-6900		Hoist/Medical/Transportation					
Life Flight Spokane		800-232-0911		Rotor					
Spokane County Sherif		509-532-8930		Rotor with hoist					
2 Bear Air Rescue Kalis	pell, MT	406-758-5610 ext	-758-5610 ext 1		Rotor with hoist				
Hospitals									
Name/ Address	G	PS Datum – WGS 84	Trav Air	el Time Gnd	Phone	Helip Yes		Level	
Vit Carmel Hospital 882 E. Columbia Ave Colville, WA	Lat: Long:	N 48° 32.425' W 117° 53.554'	5 MIN	30 mins	509-685-5100	x		IV	
Sacred Heart MC 101 W. 8 th Ave Spokane, WA	Lat: Long:	N 47° 38.955' W 117° 24.785'	30 MIN	1.5 HRS	509-474-3600	x		Ü.	
Harborview MC Seattle, WA	Lat: Long:	N 47° 36.251' W 122°19.453'	1.5 HRS		206-744-3000	x		I / Burn Uni	
Branch Division Group		Radio Designator	Name Capibilities						
FOB		MEDL-T		Kasey Austin ALS					
FOB		MEDL		Bill Howell BLS					
FOB		Med Mgr		Lori Seitz BLS					
Division A DP70		Medic 1		James Petty ALS					
Division G/F		Ambulance 1		Scott Doughty ALS					
H 40		Ambulance 2		Rob Harvey ALS					
Division M DP57		EMT 1		Kenny Lam BLS					
Division F DP20		EMT 2		Jeff Weer BLS					
Division F DP5		EMT 3		Peter Reinhardt BLS					
Division M DP62		EMT 4		Stephan Blaskovics BLS					
Prepared By (MEDL)	_	Date		Reviewe	ed By (Safety)			10. Date	
/s/ Kasey Austin MEDL-T 509-499-0340		8/23	8/23/21		\s\ Eric Brown			8/23/21	

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.

24 Hour Emergency Number 206-963-0848

Controlled Unclassified Information//Basic

		Medical Incident R	epori	
	Pl	ERSONNEL AS NEO	CESSARY.	EPORT AND TRANSPORT INJURED
FOR A MEDICAL EMERC	SENCY: IDENTIFY ON S EMERGENCY" TO INI	CENE INCIDENT C	OMMANDER BY NA FROM IMT COMMU	WE AND POSITION AND ANNOUNCE INICATIONS/DISPATCH.
Use the follo	wing items to con	mmunicate sit	uation to comm	nunications/dispatch.
. CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. : . INCIDENT STATUS: Provide incid	/ DISPATCM (Verify correct fi Stand-by for Emergency Traffic." dent summary (including number	requency prior to startin of palients) and command	g report)	orest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport Priority	LA. Unconscious, amiculty	Serious Injury or Illin ble to walk, 2° – 3° burns I Ninor Injury or Illiness	ely, 2° – 3° burns more the ess. Evacuation may	uation need is IMMEDIATE an 4 paim sizes, heat stroke, disoriented. be DELAYED IV necessary. res. nsport
Nature of Injury or Illness		neor-related niness.		
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		escriptive Location & Lat. / Long. (WGS84)		
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
atient Assessment: See IRPG page	e 106			
Treatment:				
TRANSPORT PLAN:				
vacuation Location (if different): (De	escriptive Location (drop poin	t, intersection, etc.) or	Let. / Long.) Patient's	ETA to Evacuation Location:
elispot / Extraction Site Size and H	azards:			
ADDITIONAL RESOURCES / EQU	APMENT NEEDS:		1.000	
ample: Paramadic/EMT, Crews, Immob	unzation Devices, AED, Oxygen, "	Trauma Bag, IV/Fluid(s), S	plints, Rope rescue, Whee	led litter, HAZMAT, Extrication
COMMUNICATIONS: Identify Str Function Channel Name/Num	ate Alr/Ground EMS Freque	ncles and Hospital G	ontacts as applicable	
Function Channel Name/Num COMMAND	nber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
IR-TO-GRND			1	
TACTICAL			15	
CONTINGENCY: <u>Considerations:</u> / ad.	lf primery options fail, what acti	ons can be implemented	l in conjunction with prin	nary evacuation method? Be thinking
additional information: Upd	dates/Changes, etc.			
EMEMBER: Confirm ETA's of m	esources ordered. Act acc	ording to your lavel o	fining Ro Alert 1	Geep Calm. Think Clearly. Act Decisively.
		and a four level o	a anning. De Aleft. 1	seep caim. Inink Clearly. Act Decisively

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Controlled Unclassified Information//Basic