INCIDENT ACTION PLAN

BULLDOG MOUNTAIN AND MACK MOUNTAIN

Wednesday, August 11, 2021 0600-2000 Operational Period





BULLDOG MTN: WA-COF-2348

221-KTV

P6 N7YG - 0621

MACK MTN: WA-COF-2338

221-KTY

P6 EK2S - 0621

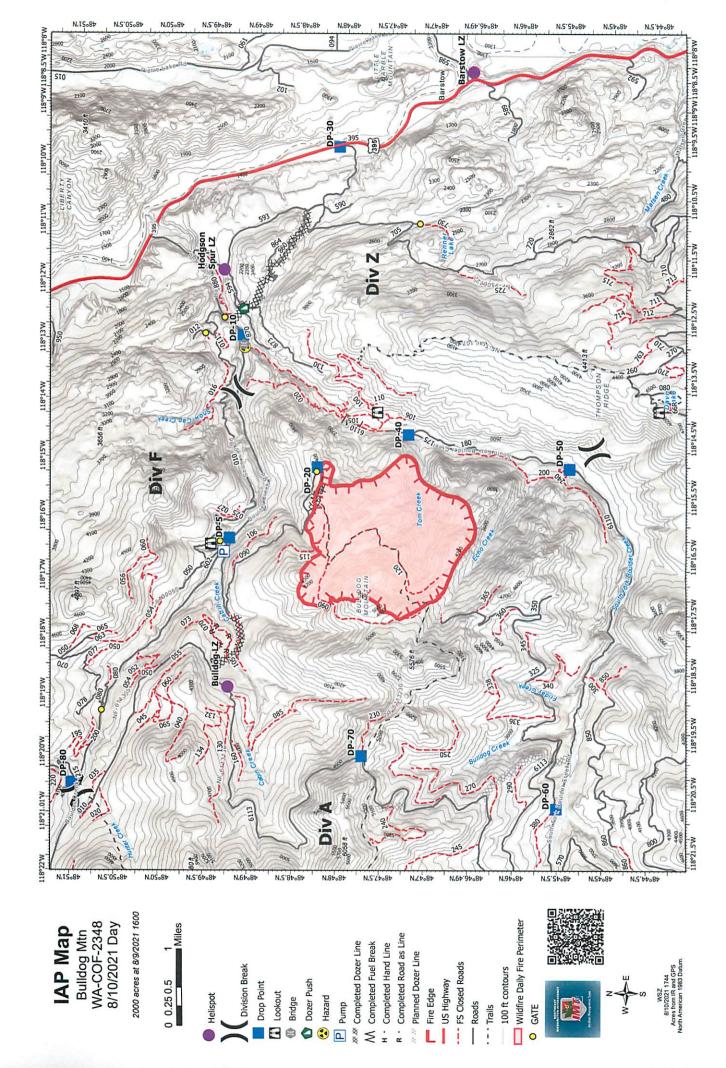
<u> </u>	1 Insident Nove	2 Data Barrary	2 Time Description							
Incident Objectives	1. Incident Name	2. Date Prepared	3. Time Prepared							
·	Bulldog Mountain	8/10/2021	1800							
4. Operational Period (Date and Ti	Authorite Service (Service Service Ser									
8/11/2021	0600-2000									
5. General Control Objectives for the	he Incident (include Alternativ	es)								
 Implement risk management and the public 	practices that provide for the	safety of firefighters, ot	her responders,							
 Establish control line in areas exposures are commensurate 		lity of success and ensu	re that firefighters							
Minimize cost and resources damage to be consistent with the values at risk.										
 Coordinate and communicate regarding fire activities and st 		operators, stake holder	s, and media							
 Manage the human resources assigned to the fire in a manner that promotes a positive and harassment free work environment to strengthen relationships and team work. 										
 Utilize the Best Management Practices to reduce the spread of COVID-19 to the community and fire fighters. 										
6. Weather Forecast for Operation	al Period									
See attached weather foreca	st.									
7. General Safety Message										
 Adhere to 2:1 work/rest ra Aviation safety is high prio Ensure all assigned person 	public safety at all times. and 18 by all incident perso atio for all fire line personne prity. Assess the risk against anel understand emergency tions of nearest emergency	el. the benefit of the mis medical reporting & t	transport							
8. Attachments (check if attached)										
☑ Organization List (ICS 203)☑ Weather☑ Safety Message	☑ Assignment List (ICS 204)☑ Communication Plan (ICS 2☑ Medical Plan (ICS 206)									
9. Prepared	d by (PSC)	10. Approved by (IC)								

1. Incident Name	Bulldog Mountain	9. OPERATIONS SECT	ION
2. Date 8/10/2021	3. Time 1800	Field	Josh Tellessen
4. Operational Period	8/11/2021 0600-2000	Planning	Jimmy Corvino
5. INCIDENT COMMANDE	R & STAFF	a. Division A	
Incident Commander	Shane Robson	Division Supervisor	Kip Goff
Deputy Incident Commander	Billy Dennstaedt	Deputy (T)	Ben Profitt
Incident Commander (T)	Cody Montgomery	b. Division F	
		Division Supervisor (T)	Russ Schneider
Safety Officer	Chris Wyrobek	Deputy	
Safety Officer (T)	Jeff Higens	c. Division Z	
Safety Officer (T)	Doug Dodson	Division Supervisor	Shawn Plank
		Deputy	
Information Officer	Jeff Sevigney	10. FINANCE SECTION	N
6. AGENCY REPRESENTAT	IVE	Chief	Cari Richardson
Agency	Name	Deputy (T)	Michelle Leonard
COF AA	Josh White	Time Unit	Marcy Johnson
COF AREP	Cesar Ramirez	11. CONTACTS / OTH	IER INFORMATION
COF READ	Amanda Smith	NEWICC 509.685.6900	Fax 509.685.6918
7. PLANNING SECTION			
Chief	Debbie Plummer		-
GISS (T)	Willa Zyskowski		
ITSS (T)	Bradley Dilg	Prepared by (Resource	Unit Leader)
8. LOGISTICS SECTION		Debb	ie Plummer, PSC3
Chief	Matt Lougy		
Deputy	Mike Bucy		
Basecamp Manager	Mark Williams		
Medical Unit	Bill King		
	Todd Bellfueille		

	DIVISION A	ASSIGNM	. Brar	anch 2. Divi			sion / (Group		Α					
3. Inci	dent Name						4. Operation	onal Period	Į.						
	Bulldog Mou	ntain and	Mack	Moun	tain		Da		2021		Tir	ne:	0600-2000		
5. Ope	rations Personne	1					<u>.</u>			-			The development of the control of th		
	Operations		Josh	Telless	en		Planning C	perations			Jimmy Corvino				
Safet	y Officer	Chr	is Wvrob					roup Superviso	or		f/Ben Profitt (T)				
	ources Assigned t		- Itali							L	i i i		4.5 E		
RO#	Strike Tear Force/Res	m/Task		Leader		# People	Contact (phone, radio freq, etc.)		EMT		Remarks				
0-5.12			Jeff Hi	gens			1		·· <i>,</i>		I	<u> </u>			
	HEQB			Connall	_		1		_						
0-41	HEQB			St. Clair			1					Loan			
	3 Rivers Tango	·		Jimene			5					Loan			
E-4	Anderson Excava	tion DO72	——				2					LUaii			
	DLW Custom FEI						2	<u></u> .	-		ם כ	 -			
E-10	McCuen Enterpr		· · · · ·				2				<u> </u>				
E-12				aufield			<u> </u>								
E-13	VanDyke Logging		- Roa C	aurieid		-	2	***				-			
E-15	VanDyke Logging		DA:lan												
E-17	Swedberg MAST			Egglesto			2								
E-19	Aspen Mountain	WIZ	warre	n Hans	en		1	-			1				
E-28	Black Pine T6		 	- 1			3								
E-42	VanDyke Logging	g FEL1	Ted V	anDyke	1		1								
									_						
					·				-						
						-						Ì			
							25								
7. Wo	rk Assignments	-	<u> </u>								<u> </u>	1			
2) P	cout South Fork rep the 6110 Ro		o Bulldo	g Cabin	1.										
8. Spe	cial Instructions	<u> </u>													
	rderaircraft thro lap firelines as p			ed and	any sp	pecial	features.								
9. Con	munication Sum	mary													
	Function	Nam		Mode					Frequ						
\vdash	ARY COMMAND	CMD		N				See Communic	ation P	ian ICS	205 for	Detail	S		
SECON	DARY COMMAND	DNR C		N											
	TACTICAL AIR	TAC DNR A/		N							•				
Prepar	red by (RESL)	DINK A/	<u> </u>		ved by	(PSC)			Date:			Time	2:		
-,53.	, (7						ie Plumme	r	8,	/10/20	21	1800			

	DIVISION ASS	GNMEN	T LIST	1. E	Branch		2. Division / Group				F		
3. Incid	lent Name				4. Operation	onal Period	<u>. </u>						
	Bulldog Mountain	n and Ma	ack Mountai	1		ite: 8/11/2	2021		Tir	ne:	0600-2000		
5. Ope	rations Personnel					a e							
Field (Operations		Josh Tellessen		Planning C	perations				Jim	my Corvino		
Safety	/ Officer	Chris W	yrobek/Jeff Hig	ens (T)	Division/G	roup Superviso	or (T)	Russ Schneider			s Schneider		
6. Resc	ources Assigned this I	Period											
RO#	Strike Team/Ta Force/Resource		Leader		# People	Contact (phon			EMT		Remarks		
C-3	Entiat IHC		Dan Pickard		22								
0-5.17	SOFR		Chris Wyrobek		1			_	Ø				
0-40	TFLD (T)		Ryan Power		1								
	HEQB		Steve Gisler		1		_			Loan			
	HEQB (T)		Sean Shroeder		1					Loan			
C-9	Columbia River IA	_	Chris Ashby		20								
E-1	Bigfoot DOZ3		Elijah Skeen		1								
E-5	Tiger Logging SKG		Clinton Glover		2								
E-16	DE Metlow Logging I				2								
E-25	Backcountry T6		Tyler Stevensor	<u> </u>	2	-							
E-26	Backcountry T6		Ambrose Besse		3								
E-20	H&H Enterprises WT	2	John Ferguson		1								
	PECN2 WT1		Anna Reynolds	· · · · · · · · · · · · · · · · · · ·	1						*		
E-37	Earth Industries T6		Krishawn Koch	er	3						-		
	E-682 T6		Bryce Grady							Loan	· · · · · · · · · · · · · · · · · · ·		
						-				—			
_					<u> </u>					1			
					65	l					· -		
7. Wor	rk Assignments	:				·				<u> </u>			
1) Di 2) As	irect fireline along N ssess line opportun rep indirect line to t	ities to th											
8. Spe	cial Instructions					-							
	rder aircraft throug ap firelines as prop	-		ıy spec	ial features	5.							
9. Com	munication Summar	<u>y</u>						. ::::					
	Function	Name	Mode		:			uency					
	PRIMARY COMMAND CMD 4 N					See Commun	ication	Plan IC	5205 fc	or Deta	nils		
	SECONDARY COMMAND DNR COL N TACTICAL TAC 6 N												
	AIR	DNR A/G 2	N N							-			
Prepar	ed by (RESL)		Approve	d by (PS	SC)	 _	Date:			Time	<u> </u>		
	• • •				bbie Plumm	er	8	8/10/2021			1800		

	DIVISION ASS	GNMEN	r list	1. Bra	nch	2	. Division /	Group	Z
3. Incid	lent Name	-	****		4. Operation				
		in and M	ack Mountain				21	Tir	me: 0600-2000
5. Ope	rations Personnel		F						
Field (Operations		Josh Tellessen		Planning C	perations			Jimmy Corvino
Safety	Officer	Chris	Nyrobek/Jeff Hige	ns (T)	Division/G	roup Supervisor			Shawn Plank
6. Resc	ources Assigned this P	eriod							
RO#	Strike Team/Task Force	e/Resource	Leader		# People	Contact (phone, etc.)	radio freq,	EMT	Remarks
0-20	Scholl Fire Mgmt FMC	D	Pat Richardson		2				
0-39	SOFR		Doug Dodson		1			Ø	
C-1	TJ Forestry		Fermin Corona		20				
E-2	JBS DOZ4		Rielen Bretz		1				
E-18	Western Processing N	1AST	Cody Melby		2	· · · · · · · · · · · · · · · · · · ·			
E-22	Heck Jones LLC WT2		Leo Slover		1				
	3 Rivers C-101		John Wirth		10				Loan
	3 Rivers E-11 T6		Ben Graisy		4				Loan
	3 Rivers Lookout		Wade Steady		1				Loan
			-						
		<u>-</u>							
					 				
E-E003	SPOER Ambulance		lared Mclain		2	509 589	1386	├ ──	Staging @ DP5
E-3003	SFOR Ambulance	· · · · · · · · · · · · · · · · · · ·	Jared Micialii			303.363	1360		Staging @ DFS
					44				
7. Wor	k Assignments		<u> </u>		1 ''	<u> </u>			
2) Pi 3) So	rep NE contingency l cout/map contingen		t of 6110 Road.						
8. Spe	cial Instructions	· .							Landing Fills and the state of
		•		pecial fe	atures.				
9. Com	A. Operational Period Date: 8/11/2021 Time: 0600-2000								
									The state of the s
						ee Communicatio	n Plan ICS20	5 for D	etails
SECON									
							<u> </u>		
Dear		DINK A/G		hy/pcc\	-	T _r)ato:		Time:
riepari	eu by (NESL)		Approved	• • •	oie Plumme	i	8/10/20	21	1800



WEATHER

1. Incident Name

Bulldog Mountain and Mack Mountain

2. Date Prepared

8/10/2021

3. Time Prepared

1800

DISCUSSION

High pressure builds in this week, leading to a warming and drying trend. The hottest days are expected Friday and Saturday. Winds will generally be from the north to northwest, with occasional gusty winds in the afternoon and evening hours. The highest wind will be closer to the peaks. Overnight relative humidity recoveries are expected to become poorer as the week progresses. The next system comes in toward Saturday night into next week, leading to a cooling trend with some better RH recoveries at night.

WEDNESDAY

Sky/weatherSunny. Haze and areas of smoke.
CWR0 percent.
LAL1.
Max temperatureAround 87.
Min humidity23 percent.
Wind (20 ft)Northwest winds 4 to 6 mph in the morning, increasing to 5 to 9 mph with gusts to 16 mph
after 1100.
Mixing heightNear the surface in the morning increasing to 6500 ft AGL in the afternoon.
Transport windsNorthwest around 16 mph.
Haines Index3 or very low potential for large plume dominated fire growth.

WEDNESDAY NIGHT
Sky/weatherPartly cloudy. Haze and areas of smoke.
CWR0 percent.
LAL1.
Min temperatureAround 64.
Max humidity40 percent.
Wind (20 ft)Northwest winds 4 to 6 mph. Gusts to 13 mph.
Mixing height5500 ft AGL in the evening decreasing to near the surface overnight.
Transport windsNorthwest around 8 mph.
Haines Index4 or low potential for large plume dominated fire growth.

9. Prepared by (Name and Position)

Debbie Plummer, PSC3

Controlled Unclassified Information//Basic

INC	IDENT RADIO COI	MMUNICATIONS	PLAN I-205	1. INCIDENT NAME		2. DATE/TIME PREF	ARED		3. OPERATIONAL PERIOD DATE/TIME				
				Bulldog M Mack M	ounta	in	1000 A20)/2021		8/11/2021			
				4. BA	SIC RAD	IO 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	FS JACKKNIFE	JACKNF-C	CMD	172.3750	N	146.2	165.7500	N	156.7	А	FS JACKKNIFE		
2	DNR COLVILLE	DNR COL	CMD	159.4350	N	156.7	151.1600	Z	156.7	А	DNR COLVILLE (Secondary)		
3	COMMAND	CMD 3	CMD	151.1375	N	136.5	159.4725	Z	136.5	А	CMD 3		
4	COMMAND	CMD 4	CMD	154.4525	N	136.5	158.7375	Z	136.5	А	CMD 4		
5	TAC	TAC 5	DIV A	154.3025	N	156.7	154.3025	Z	156.7	А	DIV A		
6	TAC	TAC 6	DIV F	154.2875	N	156.7	154.2875	Z	156.7	А	DIV F		
7	TAC	TAC 7	DIV Z	154.2725	N	156.7	154.2725	N	156.7	А	DIV Z		
8	TAC	TAC 8		154.2950	N	156.7	154.2950	Z	156.7	А			
9	TAC	FS TAC	TAC	168.2000	N	0.0	168.2000	N	146.2	А	FS TAC		
10	TAC	DNR TAC 1	TAC	151.3100	N	103.5	151.3100	N	103.5	А	DNR TAC 1		
11	TAC	DNR TAC 2	TAC	151.3400	N	103.5	151.3400	N	103.5	А	DNR TAC 2		
12	TAC	REDNET	TAC	153.8300	N	0.0	153.8300	N	0.0	А	INTEROPERABILITY		
13	A/G	DNR A/G 2	A/G	151.2875	N	103.5	151.2875	Z	103.5	А	DNR A/G 2		
14	A/G	A/G 51	A/G	168.3125	N	0.0	168.3125	N	0.0	А	A/G 51		
15	A/G	A/G 3	A/G	166.6125	N	0.0	166.6125	N	0.0	А	A/G 3		
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	N	0.0	168.6250	N	110.9	Α	EMERGENCY USE		
5. Sp	pecial Instructions:		1								1011		
6. I-	205 Prepared By: Co	mmunications Unit I	Leader	Name:	Todo	d Bellefeuil	lle, COML		Signature:	bet	a Talkill		

		MEDICAL P	- 1	•						
Incident/Project Name	•		1	. Operati	onal Period					
Buildog Mounta	ain Fire	•			8/11/20	21 D	ay Shi	ft		
2. Ambulance Services			1			T				
Name		Complete Add	ress		Phone & EMS Frequen	су	Advar	nced Life Support Yes/No		
Stevens County Sheriff's Ambulance	e	425 N Hwy; Colv	ville, Wa	1	911 / 509- 684		Х			
Chewelah Rural Ambulance		215 W Main; Chev	Va	911/509-935-6	814	х				
AMR		Spokane, V	Va		911/509-323-8	825	X			
					· · ·					
3. Air Ambulance Servic	es	Phone	1		Type of A	ircraft & 0	Capability			
Lifeflight Netwo		Call NEWICC/ 800-232-0911	1 -	Advance	d Life Support					
Spokane Sheriff's R Spokane, Wa	Call NEWICC 509-532-8900	' F	Hoist Ship / Advanced Life Support							
2 Bear Air Res Kalispell,Mt		Call NEWICC 509-247-4051	- 1	Hoist Ship / Advanced Life Support						
4. Hospitals			***ALL T	IMES APP	ROXIMATE***					
		S Datum - WGS 84								
	1	ordinate Standard	Trave	el Time				1		
Name		ees Decimal Minutes 'MM.MMM' N - Lat		m ICP		Helip		Level Of Care		
Complete Address	ויםם	MM.MMM' W - Long	Air	Gnd	Phone	Yes/	No	Facility		
Mt. Carmel Hospitals	Lat	48.54042	4	30	509-685-5100	X		Level IV		
982 E. Columbia Ave. Colville, Wa	VHF	- 117.89257 HEAR	-	Min						
St. Josephs Hospitals 500 E. Webster Ave.	Lat	48.27804		40 Min	509-685-2060	х		Level IV		
Chewlah, Wa	VHF	- 117.71004 HEAR								
Holy Family Hospital	Lat	47.71083		90	509-474-3342	X		Level III		
5633 N. Lingerwood Spokane, Wa	Long VHF	- 117.71004 HEAR		Min						
Sacred Heart Med Ctr 101 W. 8th Ave.	Lat	47.64926 -117.41309	25 Min	100 Min	509-474-3342	х		Level II		
Spokane, Wa	Long VHF	HEAR	IAIIII							
Harborview Med Ctr 325 9th Ave.	Lat Long	47.60419 -122.32423	1Hr. 20		206-744-3000 Emergency #	х		Level I Trauma Center		
Seattle, WA		,	Min		206-744-4074			Burn Center		

High Angle Rescue Stevens County Sheriff's Ambulance Team Rescue Call NEWICC / 911

5. Division Branch Group	Area Location Capability	***ALL TIMES APPROXIMATE***				
	EMS Responders & Capability:	Bill King EMTI MEDL, Lizzie Krause EMT				
	Equipment Available on Scene:	BLS				
ICP	Medical Emergency Channel:	911 then come to Medical Room				
ICP	ETA for Ambulance to Scene:	15 Minutes				
	Air:	N/A				
	Ground:	N/A				
DIV	EMS Responders & Capability:	Safety Officers / Crew EMTs				
DIV	Equipment Available on Scene	BLS				
A	Medical Emergency Channel:	Command 4				
	ETA for Ambulance to Scene:	N/A				
	Air:	90 Min – 1 hour				
	Landing Zone	48 51'52.7" N X 118 23'43.8" W				
	EMS Responders & Capability:	Safety Officers / Crew EMTs				
DIV	Equipment Available on Scene:	BLS				
DIV	Medical Emergency Channel:	Command 4				
g-m	ETA for Ambulance to Scene:	N/A				
r	Air:	90 Min – 1 hour				
	Landing Zone	48 49'22" N X 118 11'48" W				
	EMS Responders & Capability:	Safety Officers / Crew EMTs				
DIV	Equipment Available on Scene:	BLS				
DIV	Medical Emergency Channel:	Command 4				
Z	ETA for Ambulance to Scene:	N/A				
	Air:	90 Min – 1 hour				
	Landing Zone	48 49'22" N X 118 11'48" W				
William Z. Kr	8/10/21	Reviewed by Safety Officer Date				

- * In camp medical emergencies
 - 1. Render first aid
 - 2. Call 911
 - 3. Send someone to the Medical Room for help
- * Dehydration is a form of shock. If someone is dehydrated they need to <u>lay down</u> in a cool place to recover.

Signs of dehydration (may have some or all)

- 1. Head ache
- 2. Nausia
- 3. Weak and fast pulse
- 4. Fast respiratory rate > 20 breaths / minute
- 5. General weakness
- 6. Dark urine
- * Remember one Gatoraid to 3 to 5 bottles of water.
- *Wash your hands whenever possible. This simple hygiene step is the best defense against common illnesses.

#HYDRATE!!! If you are reading this drink some water.

Take breaks frequently in shade or in vehicles with air on when in extreme conditions.

Come by the Medical Room for any Medical Needs

Remember any kind of incident can happen in camp, as well as on the line

اداء ما	ont Disk Asses	amont Mar	lich oot	1. Incident	Name/Number	2. Location Kettle Falls, WA						
incia	ent Risk Asses	sment wor	ksneet		Bulldog/Mack Mountain							
ak, passami avologi yana gaza	Identification of H Assess		sk	3. Name a	nd Title of Analyst Chris Wyrobek, SOFR	4. Date	Tuesday, A	August 11	, 2021			
	5.	Pre-Control			Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)		7. Pe	ost-Control				
8. Location	9. Hazard	10. Hazard Probability	11. Severity Code	12. RAC	Actions (double-click in cell then click alt + enter to add a line)	13. Hazard Probability	14. Severity Code	15. RAC	16. Acceptable (Yes/No)	Export (Yes/No)		
On Incident	Hazard Trees	Likely B	Catastrophic I	Critical	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights.	Occasional C	Critical II	Moderate	Yes	Yes		
On Incident	Helicopter Operations	Occasional C	Catastrophic I	Serious	 Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to re-entry. Monitor A-G communications. Follow aviation safety guidelines in IRPG and IHOG. 	Occasional C	Critical II	Moderate	Yes	Yes		
On Incident	Driving & Traffic	Frequently A	Critical II	Critical	~ Practice "Defensive Driving" techniques traveling on all roads and city streets. ~ Use spotters when backing. ~ Honk horn to alert personnel when backing. ~ Keep clutter off dash and inside cab. ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts. ~ Always use headlights. ~ Yield to pedestrians and bicycles. ~ Observe posted speed limits. ~ Use the 3 second rule for following distance when driving. ~ Use chock blocks, turn wheels into hill. ~ Avoid distractions (eating, cell phones, radio). ~ Ensure that windshields are kept clean of dust and bugs.	Occasional C	Critical II	Moderate	Yes	Yes		
On Incident	Heavy Equipment Operations	Occasional C	Catastrophic I	Serious	~ Ensure communications are established with operators. ~ Use hand signals if other communications are unavailable. ~ Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. ~ Use a spotter when backing. ~ Avoid working below heavy equipment.	Rarely D	Catastrophic I	Moderate	Yes	Yes		

Preparer's Signature

	5.	Pre-Control			Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)		7. Po	ost-Control		
8. Location	9. Hazard	10. Hazard Probability	11. Severity Code	12. RAC	Actions (double-click in cell then click alt + enter to add a line)	13. Hazard Probability	14. Severity Code	15. RAC	16. Acceptable (Yes/No)	Export (Yes/No)
On Incident	Medivac	Rarely D	Catastrophic I	Moderate	~Identify medivac sites and helispots. Initiate ground transport to accident site. Identify EMT's from resources assigned to division. Provide line qualified paramedics to each division as available. Review IWI protocol to ensure familiarity. Pre-position REM for rough terrain litter evac. Utilize short haul in remote areas.	Rarely D	Catastrophic I	Moderate		
On Incident	Heavy Dead & Down Fuel Loading	Likely B	Critical II	Serious	Watch footing.Allow for additional time to reach safety zones.Post lookouts (IRPG pg. 6).	Likely B	Minor IV	Minor		
On Incident	Steep Terrain & Rolling Debris	Frequently A	Significant III	Serious	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Be on the lookout for rolling rocks, debris, or burning material. Evaluate necessity to send personnel in areas with limited access. Post lookouts (IRPG pg 7). 	Occasional C	Significant III	Minor	Yes	Yes
On Incident	Communications	Likely B	Significant III	Moderate	- Maintain communication with aviation resources, and suppression organization Ensure all know frequency and protocol for contacting resources Utilize the ICS 205 Utilize human repeaters when working in dead spots.	Occasional C	Significant III	Minor	Yes	Yes
On Incident	Chain Saw Operations	Occasional C	Catastrophic I	Serious	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22 ~ Look up, Look down, Look around for hazard tree indicators. ~ Only fell and buck trees within your expertise, and training. ~ Follow "Procedural Felling Operations" on page 79 in IRPG. ~ Do not fall trees during high wind events. ~ Ensure proper use of all required PPE.	Rarely D	Catastrophic I	Moderate	Yes	Yes
On Incident	Mid-slope Fireline	Likely B	Significant III	Moderate	~ Ensure good anchor point. ~ Base actions upon current and predicted fire behavior and weather. ~ Post lookouts, identify escape routes and safety zones (IRPG pg. 6).	Occasional C	Critical II	Moderate		
On Incident	Firing Operations & Devices	Occasional C	Critical II	Moderate	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed. 	Occasional C	Significant III	Minor		

Preparer's Signature



SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY



LCES

Fire fighter safety comes first on every fire, every time

FIRE FIGHTERS CODE OF CONDUCT

IRPG

WORK-REST GUIDELINES

Lookouts Communications Escape Routes Safety Zones

Make Sure LCES Is In Place

Each firefighter must know the interconnection of LCES - lookouts, communications, escape routes, and safety zones. LCES should be established before fighting the fire: Select lookouts, set up a communications plan, choose escape routes, and select safety zones.



SAFETY THOUGHT

Take care of your feet and your feet will take care of you.



MAJOR HAZARDS AND RISKS

- Extreme, Uncharacteristic Fire Behavior
- Bears; keep food trash off line
- High Haines (5); Low RH; High Temperatures
- Heavy, Continuous Fuels; High Loading of D&D
- Driving—narrow, one-lane access—Slow Down
- Rocky, rough terrain--falls/slips/rolling debris
- Snags! Snags!—Heads Up!
- Public Intrusion
- Inversion—impacts air operations
- Personal hygiene—Wash your hands!!
- Highway Driving--Lights, Seatbelts, Windshields
- Air Operations—Clear Communications

Foot and Ankle Injury Myths

- "It can't be broken, because I can move it." The truth is that often you can walk with certain kinds of fractures. Some common examples: breaks of the thinner of the two leg bones; small "chip" fractures of either foot or ankle bones; and the frequently neglected fracture of a toe.
- "If you break a toe, immediate care isn't necessary." False; a toe fracture needs prompt attention. Prompt realignment of the fracture by a podiatric physician will help prevent improper or incomplete healing
- "If you have a foot or ankle injury, soak it in hot water immediately." False; don't use heat or hot water if you suspect a fracture, sprain, or dislocation. Heat promotes blood flow, causing greater swelling. An ice bag wrapped in a towel has a contracting effect on blood vessels, produces a numbing effect, and prevents swelling and pain.
- "Applying an elastic bandage to a severely sprained ankle is adequate treatment." False; ankle sprains often mean torn or severely overstretched ligaments, and they should receive immediate care.
- "The terms 'fracture,' 'break,' and 'crack' are all different." False; all of those words are proper in describing a broken bone.

If an injury or accident does occur, the steps you can take to help yourself until you can reach your podiatric physician are easy remember if you can recall the word "rice."

- Rest. Cut back on your activity and get off your feet if you can.
- Ice. Gently place a plastic bag of ice, or ice wrapped in a towel, on the injured area in a 20-minute-on, 40-minute-off cycle
- Compression. Lightly wrap an Ace bandage around the area, taking care not to pull it too tight.
- Elevation. Sit in a position so that you can elevate the foot higher than the waist, to reduce swelling and orn lateral
- Switch to a soft shoe or slipper, preferably one that can cut up if it needs to be altered to accommodate a bulky dressing
- For bleeding cuts, cleanse well, apply pressure with gauze or a towel, and cover with a clean dressing. It's best not to use any
 medication on the cut before you see the doctor.
- Foreign materials in the skin, such as slivers, splinters, and sand, can be removed carefully with a sterile instrument. A deep foreign object, such as broken glass or a needle, must be removed professionally.
- Treatment for an abrasion is similar to that of a burn, since raw skin is exposed to the air and can easily become infected. Cleansing is important to remove all foreign particles. Sterile bandages should be applied, along with an antibiotic cream or ointment.
- Don't wear any firefighting boot beyond its useful life.
- · Be certain boots are fitted properly

Line Safety Officers: Chris Wyrobek, Jeff Higens, Doug Dodson

HR Message	1. Incident Name	2. Date Prepared	3. Time Prepared	
	Bulldog Mountain and Mack Mountain	8/10/2021	1800	

RESPECT

Know your subordinates and look out for their well-being

- Put the safety of your subordinates above all other objectives.
- Take care of your subordinates needs.
- Resolve conflicts between individuals on the team.

Keep your subordinates informed

- Provide accurate and timely briefings.
- Give the reason (intent) for assignments and tasks.
- Make yourself available to answer questions at appropriate times.

Build the team

- Conduct frequent debriefings with the team to identify lessons learned.
- Recognize individual and team accomplishments and reward them appropriately.
- Apply disciplinary measures equally.

Employ your subordinates in accordance with their capabilities

- Observe human behavior as well as fire behavior.
- Provide early warning to subordinates of tasks they will be responsible for.
- Consider team experience, fatigue, and physical limitations when accepting assignments.

BULLDOG MOUNTAIN FIRE

LOGISTICS INFORMATION

ICP 0600-2200

FOOD Breakfast: 0530 – 0900

Dinner: 1730 – 2130 (if running late, notify Ops)

SHOWERS South end of School.

Open 0500-1100 & 1400-2300

- Please see the map for parking and other camp information. It can change daily.
 - o Heavy Metal Parking is on a separate map.
- Batteries will be available via Comms trailer.
- Ordering of supplies will go through the supply cache manager. Please be detailed. See the Supply Ordering information page in this packet.
- Due to COVID-19, all "General Messages" need to be routed through your supervisor.
- Please keep vehicle speeds down through fire camp.
- If you need assistance after hours, please contact Mike Bucy from Logs: 509-953-3189.
- Masks must be worn inside & outside at camp and in vehicles with others.
- Food is being catered and times could be delayed/times altered.
- All lunches will be at the reefer. Camp crew will assist you in handing out ice and lunches. Water and sports drinks will be available here eventually.
- Water and sports drinks will be at the east end of the school. Ice is at the west end by the logs trailer.
- Parking areas could be altered due to added camp needs.

Supply Ordering

The Bulldog Mtn Fire is fortunate to have small supply cache available. It is not the big supply units some of you may be used to, but we can get things in 12-36 hours.

- Please fill out a GM for all requests at the supply cache (if no one from the cache is present, leave it there—we will get to it shortly).
- Please delegate one person to pick up all supplies for your crew.
 - o On GMs please include contact name and phone number
 - o Be very detailed on what you want!
 - Write very clearly
 - You MUST include your name, phone number and Div Sup name.
- All equipment requests must be routed through Div Sup and then to Operations. Resources are thin and not guaranteed.
- If you place an order before going out on the line, we can generally have it when you get back in. Some items may be hard to acquire quickly.
- Nomex items can be borrowed IF yours is damaged. You must have a trade in. A separate GM has to be filled out for each individual (there is an example posted at the cache).
- The cache will have some little things available, but most will have to be purchased the same day and filled in the evening hours. You can visit the cache in the mornings and from 1730 to 2000. If you arrive to camp late, contact a logistics person.





NEIMT Team 2 Finance Contact information:

Cari Richardson, FSC3, 509-936-3563 Michelle Leonard, FSC3(T), 509-690-7033 Marcy Johnson, PTRC/EQTR, 509-322-8015

Please call one of the above numbers to check in:

team2finance@gmail.com

You can email the finance section by scanning the QR Code for the Team2 Finance Email (team2finance@gmail.com). **PLEASE INCLUDE YOUR RESOURCE ORDER NUMBER IN THE SUBJECT LINE OF EMAIL (Example: E-2, O-44, C-3).

Email Link





Public Information Office

Fire Information Resources

Resource Logo	Weblink	QR Code
FOREST SERVICE USDA FOREST SERVICE	https://www.facebook.com/colvillenf	
NORTHEAST WASHINGTON INTERAGENCY Type 3 Incident Management Team	https://www.facebook.com/newimt3	
InciWeb - Incident Information System	https://inciweb.nwcg.gov/incident/7785/	

WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms¹?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever? Chills?
Muscle pain, outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
Fatigue, outside your normal for firefighting?
Headache, outside your normal for firefighting?
Congestion or runny nose, outside your normal for firefighting?
Nausea or vomiting
Diarrhea
* Take temperature with no-touch thermometer, if available *

Instructions for Screening

Item - Item	What to Do
If resource has a cough that is more than expected, shortness of breath or difficulty breathing, or any other symptoms listed.	DO NOT MOBILIZE
At Entries:	DO NOT ANNOUNCE
Consider adequate number of personnel needed for screening. Although medical personnel are ideal, screeners do not have to be medically trained.	Ask individual to step aside and follow the steps below.
If resource has cough, shortness of breath or difficulty breathing, or any other listed symptoms including fever (over 100.4) at entry.	

Steps to follow	1.				::	1.71		
Escort symptomatic individual to isol	lation area	ı.						
Isolation support personnel should be	gin docur	nentat	ion.					
Have symptomatic individual contact	Supervis	or for	furthe	direct	ion.			
Notify public health officials.								
Have individual transported as appropriate appropriate and appropriate appropr	priate.							
Protect and secure any collected Pers Information (PHI).	onal Iden	tifiable	Infor	mation	(PII)	or Per	sonal I	lealth

¹ Symptoms of Coronavirus https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html

UNIT LO)G	Incident Name Bulldog Mountain and Mack Mountain	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)	6. Operational Period	<u> </u>
4. Offic Name/ Designate	013	3. Offic Leader (Name and Position)	8/11/2021	0600-2000
		7. Personnel Roster Assigned	l	
Name	HARLES AND HARROWS CO. 1 and 1	ICS Position		e Base
				
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				,
				
			_	
				<u> </u>
		8. Activity Log		
Time		Major Events	CL (Zapinatharan) - Emilianni (a.	
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9. Prepared by (Name a	and Position)			
J. I repaired by (Italine	and rosition;			

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

CONTACT	COMMUNICATIONS	/ DISPATCH	Verif	v correct free	uency	prior to s	tartina rep	ort)
. CORIACI	COMMONIONING	, DIOL ALVIII	40111	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	40.10	PI.101 10 0	was sirring i up	,

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout

Meadow Medical, IC is TFLD Jones. EM	I Smith is providing medical care."			
Severity of Emergency / Transport Priority	RED / PRIORITY 1 Life or I Ex: Unconscious, difficulty brea YELLOW / PRIORITY 2 Ser Ex: Significant trauma, unable to GREEN / PRIORITY 3 Mino Ex: Sprains, strains, minor heat	athing, bleeding seven ricus injury or iline to welk, 2° – 3° burns i er injury or iliness.	ely, 2° – 3° bums more than oss. Evacuation may be not more than 1-3 paim sizes	4 palm sizes, heat stroke, disoriented. • DELAYED If necessary. •
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			D	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)
Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (if differe	Hazards: QUIPMENT NEEDS: obilization Devices, AED, Oxygen, Trad	uma Bag, IV/Fluid(s),	Splints, Rope rescue, Wheeld	
6. COMMUNICATIONS: Identify S Function Channel Name/No		ies and Hospital C Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND Charites Names No.	minori Necessa (IVX)	TOHEMAC	Transmit (TA)	TOTEMAC
AIR-TO-GRND				
TACTICAL		-		
7. CONTINGENCY: Considerations, ahead. 8. ADDITIONAL INFORMATION: U		s can be implemente	d in conjunction with prime	ery evacuation method? Be thinking

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