INCIDENT ACTION PLAN BOLT CREEK

WA-NWS-150 PN P14322(1522)



OPERATIONAL PERIOD

10/18/2022 0700

to

10/19/2022 0700



FMAG 221-HPS

INCIDENT OBJECTIVES (ICS 202)										
1. Incident Name:	2. Operational Period									
BOLT CREEK	Date/Time From		Date/Time To:							
	10/18/2022 0700) TUE	10/19/2022 0700 WED							
3. Objective(s):			14.000							
Management Objectives										
 Minimize impacts to communities and Maintain and enhance relationships w Provide accurate and timely information Protect tribal, cultural, aquatic, and wi Treat each other with dignity and responses 	 Provide for firefighter and public safety using ongoing risk analysis and reasonable mitigation of identified hazards. Minimize impacts to communities and infrastructure, and minimize acres burned on private lands along Highway 2 corridor. Maintain and enhance relationships with cooperators, stakeholders, landowners, and communities. Provide accurate and timely information to the public. Protect tribal, cultural, aquatic, and wildlife resources and sensitive plant sites by coordinating with Resource Advisors. Treat each other with dignity and respect and act professionally on the fire and in the community. Manage costs commensurate with values at risk and update Agency Administrators daily. 									
Control Objectives										
 Maintain the fire north of Highway 2 utilizing the existing suppression strategy to stop the fire spread to at-risk values. To control fire, utilize complete suppression and point protection strategies in areas around structures and values. Keep fire east of Index-Galena Road (FR63) and west of Beckler Creek Road (FR65). Continue to monitor the fire in the wilderness, only taking action to maintain a fire within the identified east/west parameters. 										
4. Operational Period Command Emphasis:										
 Provide a positive presence to the community and the public impacted by the fire. As the safety of personnel is our highest priority, continually use a deliberate analysis of risk as you engage the fire. Communicating the risks and problems you identify and considering the actions you can take to improve or manage the issue is crucial. Review your LCES in all areas of your work environment. Take 10 minutes as a crew to review your communications in the work area, identify escape routes that will lead you to safety if conditions change, and evaluate the safety zones to ensure they are adequate for you, your crew, and other resources. Be aware of values at risk inside and adjacent to the fire perimeter. Engage and suppress fire when safe, and employ appropriate tactics for the situation. 										
General Situational Awareness:										
See attached Fire Weather. Expect increased traffic on Hwy 2. Use spunless necessary.	otters and additional lool	couts. Avoid placing	personnel or equipment on the roadway							
5. Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located	○ X									
	s checked below are included i	n this Incident Action Plan	1):							
ICS 202										
7. Prepared by: RYAN SCHARNHORST	Position/Title: PSC3		Signature:							
8. Approved by Incident Commander:	Name: LEONARD JOHNSO		Signature:							
ICS 202	IAP Page		Date/Time: 10/17/2022 2000							
	in age		Jaco, Tillio. 10/11/4022 2000							

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	2.	Operational Period:	DAY/NIGHT SHIFT		Personal State of State of the		
BOLT CREEK		Date/Time From:		Date/Time	е То:		
		10/18/2022 0700	TUE	10/19/2022	0700 WED		
3. Incident Comman	der(s) and Command Staff:				LET 206-276-5509 (T)		
IC/I	UC LEONARD JOHNSON	N 360-581-9672	CAMP SECURITY		EN 360-519-9932 (DAY)		
	IC WALTER ESCOBAR			CHAD RIGGII	N (NIGHT)		
INFORMATION OFFICE	ON KAREN SARGEANT						
	DONALD FENGUSOI		7. Operations Section:	T=			
OFFICI	ON JOSIE WILLIAMS (V)	425-647-1872	Appendix to the state of the st	14.7700.00.00.00.00000000000000000000000	RYAN NICHOLLS 509-430-1606		
LIAISON OFFICI	ER TIM MCKERN (V) 360)-463-2767	PLANNING OPS	WES LONG 3	860-281-9585		
	DAN SMITH (V) 360-3				-		
SAFETY OFFICE	ER KEN FOSS 253-318-2	2678	DIVISION/GROUP	A	KEN JOHNSON 509-496-		
	tion Representative(s):		DIVISION/GROUP	В	5452		
Agency/Organization	n Name				BRAD WALLACE 509- 899-1057		
DNR- NW REGIO	ON JAY S GUTHRIE		DIVISION/GROUP	S	BENJAMIN LIPPERT		
ADM		(ACT)	DIVISION/GROUP	7	509-675-6362		
DNR - NW REGIO	ON SHANNON CLARK		DIVISION/GROUP		(UNSTAFFED) NICHOLAS LOEWEN		
USFS MSF/	AA JOE NEAL		DIVISION/GROOF	NIGHT	541-620-4318		
00.0 110.77	BRYAN MCNEIL (AC	Τ)	DIVISION/GROUP	65 ROAD	BRIAN MCNEIL 425-365-		
MT. BAKE	R- CINDY SANDENO (D			CLOSURE	6067		
SNOQUALMIE I	NF		DIVISION/GROUP	STRUCTURE	AARON BIBE 509-591-		
	OL LT. DEION GLOVER				8620		
	BNSF RYAN KUBO			nch:			
	IOHOMISH CO DEM JARROD DIBBLE		AIR OPS BRANCH DIRECTOR				
	EM ALYSHA KAPLAN		AIR ATTACK				
SNOHOMISH (SHERI	CO LT. MIKE MARTIN		SUPERVISOR				
1,000,000,000,000	IFF CAPT. PETER HORV	ATH	AIR SUPPORT SUPERVISOR				
SKY VALLEY FD #			8. Finance/Administration Section:				
SKYKOMISH FD #	50 CHIEF JAMES KNISL		CHIEF PAULA JAMES 808-298-1386				
1	AD MATT KENNEY		PTRC	PTRC JANET MCINTOSH			
			TIME UNIT				
5. Planning Section:		CT FOO 420 1016	PROCUREMENT UNIT	ROBERT TH	OMPSON (V)		
	EF RYAN SCHARNHORS		PHONE NUMBERS ARE				
	NT LISA KRIEDERMAN 2		NOT PUBLISHED FOR THE PUBLIC	THESE NUME	BER OUT TO THE PUBLIC		
METEOROLOGI	ST	240-778-5298					
DEMOBILIZATION UN	JENNIFER NORTON	509-952-1426 (T)					
FIRE BEHAVIO ANALYS	OR STEVE ZIEL 541-890-	-6862					
GIS SPECIALIS	ST RACHEL ARMSTRON	IG (V)					
6. Logistics Section:							
CHII	EF CINDY PRESTON 509	9-607-9724					
DEPU ⁻							
COMMUNICATION	NS PAUL CARLYLE 509-	438-9702					
BASE CAMP MG			\dashv				
	NT CAMERON ESKEBER	RG	-				
and the second	VIT ZEBRON WATTS 541						
	me: RYAN SCHARNHORST		Title: PSC3	T			
	RYAN SCHARNHORST	1 031001/	PSC3	Signature			
ICS 203 IAF	Page	Date/Time	e: 10/16/2022 2313				
	c-mod		10 CO				

FINAL Page 1 of 1



INCIDENT Weather Forecast



FORECAST NO: 31

PREDICTION FOR: 0700 - 0700

SHIFT DATE: Tuesday, October 18, 2022

FORECAST ISSUED: 1700 PDT Oct 17, 2022

NAME OF FIRE: Bolt Creek

UNIT: WA-NDC

SIGNED:

Lisa Kriederman

Incident Meteorologist

<u>WEATHER DISCUSSION</u>: Another onshore push this morning will bring another persistent inversion over the fire, deepening late morning as westerly flow up the Hwy 2 corridor occurs. Winds will be light and variable. Wednesday will have very similar weather conditions with slight warming.

WEATHER FORECAST:

WEATHER: Mostly sunny and hazy. Areas of smoke.

MAX TEMPERATURES: 65 to 70 ridges and upper slopes; 55 to 70 lower slopes and valleys.

MIN HUMIDITY: 35 to 40 percent above 4000 feet, 48 to 58 percent below 4000 feet.

20 FT WINDS:

RIDGETOP - Light and variable until 1200, then west-southwest 2 to 4 mph. **SLOPE/VALLEY** - Light and variable until 1300, then becoming West 2 to 4 mph.

HAINES INDEX: 5 (Moderate)

INVERSION: Strong, around 3000 ft, deepening to 4000 feet by

1000, some slight weakening between 1200-1400.

<u>OUTLOOK FOR TONIGHT</u>: Mostly clear, a few high clouds. Low temperatures in the mid 40s to low 50s. Max humidity 45 to 55 percent above 2000 ft, 75 to 85 percent below. Winds: East drainage winds 3 to 6 mph.

OUTLOOK FOR WEDNESDAY:

WEATHER: Mostly sunny and hazy. Areas of smoke.

TEMPERATURES: 69 to 74 ridges and upper slopes; 69 to 76 lower slopes and valleys.

HUMIDITY: 29 to 36 percent above 4000 feet, 40 to 48 percent below 4000 feet...

20 FT WINDS:

RIDGETOP - Light and variable until 1200, then west 3 to 5 mph. **SLOPE/VALLEY** - Light and variable until 1300, then becoming West 3 to 5 mph.

HAINES INDEX: 5 (Moderate)

INVERSION: Moderate around 4000, lifting between 1200-1400.

EXTRA INFORMATION:

Sunrise: 0729

Sunset: 1811

Fire Behavior Forecast # 09								
Name of Incident: Administrative Unit:								
Bolt Creek	WA-NWS							
Date & Time Issued: October 17, 2022 @ 1900	Operational Period: DAY/NIGHT 10/18-19/2022 (0700-0700)							
FBAN: Steve Ziel	Signed: /z/							

Assumptions: A little cooler, increased relative humidity, and a persistent inversion will produce moderated fire behavior potential for today and tonight — but, it is still fire season in the middle of October. We continue to have all the ingredients for very active fire behavior due to low RH, abundant dry fuels, and numerous heat sources across a large area. Expect favorable burning conditions between 1300-1800 during peak heating, and best air mixing. All fuels are very dry, leaves are falling, and the shrubs are entering dormancy. The combination of wind, temperature, humidity, and a heat source may result in very active fire behavior. Southerly aspects are remaining sunny, while north aspects are gaining shadow time.

Weather Summary *See attached Fire Weather Forecast

Fire Behavior Summary

<u>Fuels in the fire area</u> are primarily composed of *Timber Litter*, and *Timber with Understory*. Primary tree species include mixed sizes of Douglas Fir, Western Hemlock, with scattered cedar. Local timber litter is compact to fluffy with green moss. Shrub and understory species include mixed hardwoods, and dog-hair conifer thickets. Large snags and heavy fuel concentrations are common throughout all areas. Live woody fuels are marginally contributing to fire rate of spread and fire intensity. Fuel conditions change by elevation, and aspect. Low crown base height (ladder fuels) and thick moss are present in most of the timbered areas. *Lots of hardwood leaf litter*.

Today's potential fire behavior will likely include areas transitioning from smoldering/creeping to active surface fire spread with flare ups and occasional torching. Primary spread mechanism includes flames creeping into unburned fuels that result in moving fire and flare ups. Wind/slope alignment on may contribute to flare ups with torching and short head fire runs with spotting. Fire activity may extend later on southwest aspects (warmer, dryer, longer). High re-burn/re-kindle potential where fuels have lightly burned and in patchy burn areas. Moss may contribute to torching and snags may fall causing flare-ups.

* Fine fuel moisture= 6%-9%, 1000hr. moisture=12%, Woody fuels 190%, Probability of Ignition-40%-60%

Fuel Type	Rate of Spread	Flame Length	Spotting Distance	
If your work area includes -	(CH/HR = FPM)	Feet		
Timber Litter (TL5) Heavy	3-5	2	0.1 mi.	
Timber w/ Understory (TU5) Heavy	6-8	6-8	0.1 mi.	
Timber w/ Understory (TU2) Moderate	7-9	3-4	0.1 mi.	
	~ · · · · · · · · · · · · · · · · · · ·			

Specific Assignments:

- **Div. A** Monitor fire activity on lower slopes for flare-ups. Expect increased activity in freshly burned areas north of Skykomish for due to river flow winds. Monitor Beckler River corridor, and SW/SW Sec. 6 below 6510 for flare ups and rekindle in ratty burn areas.
- Div. S Monitor flanking/backing on Heybrook Ridge, and 6022 Rd. (Sec. 26), and increased activity in lower Barclay Creek (Sec. 35).
- Div. P Monitor Hwy 2 corridor for flare ups. Expect areas of re-burn. Expect rolling materials on steep slopes in the tunnel area.
- Div. Z Expect continued flare ups, and areas of unburned fuels to consolidate in the Eagle Rock, and upper Eagle Creek area.

Air Operations: Moderate inversion breaking by mid-morning. Expect hazy/smoky conditions due to local fires.

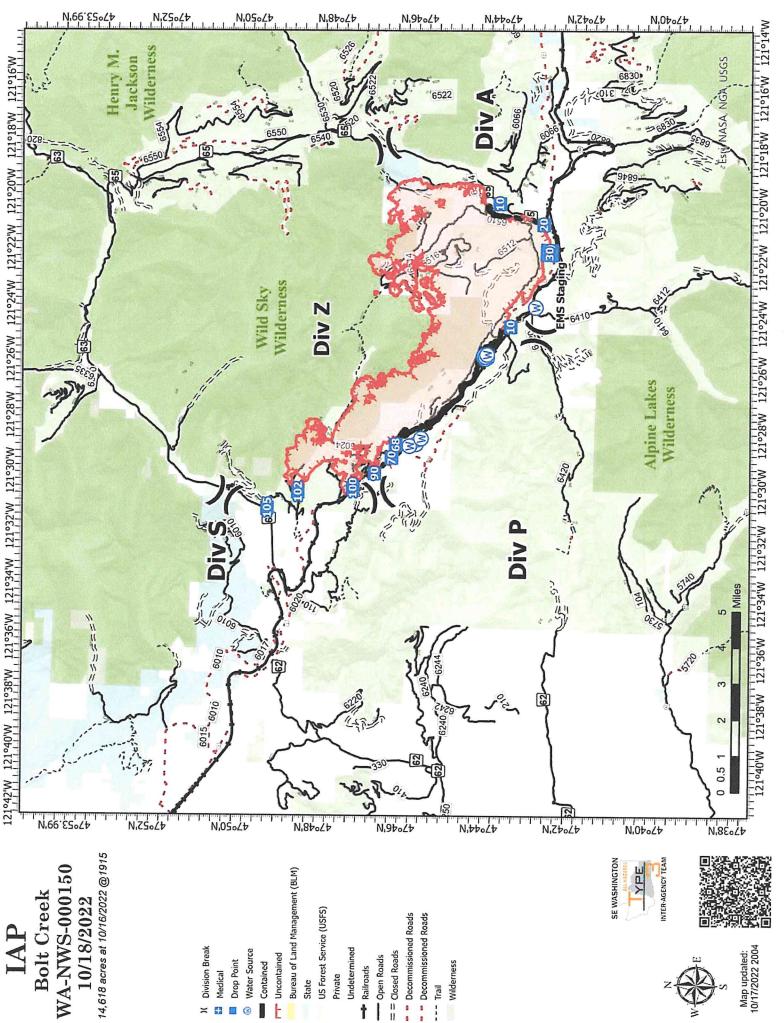
Safety

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

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

At all times.....Keep informed on fire weather conditions and forecasts (read the Fire and Weather forecasts, observe weather changes throughout the day, listen to radio). Know what your fire is doing at all times (observe smoke, flames, direction, note changing conditions).

*Todays Fire Behavior Forecast contains 649 words written for your situational awareness.



Open Roads

- Railroads

Private

State

Wilderness

--- Trail

Drop Point

Medical

Contained

Map updated: 10/17/2022 2004

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:				3.						
BOLT CREEK					Branch:			Division/Grou	ıb	
2. Operational Period:	DAY/NIGH	T SHIFT								
Date/Time From: 10/18/2022 0700	TUE	Date/Time To 10/19/2022 070		WED					Α	
4.			Operation	s Personnel						
OPERATIONS CH	HEF RYAN NICH	OLLS 509-430-16	06		PLAI	NNING	OPS W	ES LONG 360-2	281-9585	5
FIELD	nps i			DIVISION	SBOLID SI	IDEDV	IISOBI KI	ENNETH JOHN	SON 500	106 5452
l lees	51.0			DIVIDION/C	anoor o	OI LITT	noon K		5014 500	7-400-0402
5.		Reso	urces Assi	gned this Peri	od					
Strike Team / Tas Resource Desi		LWD		Leader		umber ersons	Drop	Off PT./Time	Pick	Up PT./Time
C-21 CRW2 NORTH PACIFIC	FORESTRY INC.	10/26	JESUS C	HIPREZ	-+	20	ICP/070)	ICP/190	00
O-211 FMOD BAILEY LOGGI	NG	10/25	BEN A NI	EWMAN		2	ICP/0700)	ICP/190	00
O-244 FMOD LL MEADOW V	VILDFIRE INC.	10/26	RICK WA	RD		2	ICP/0700)	ICP/070	00
E-179 CHP2 ROAD HOME, INC.		10/20	ANDREW	/ GIBBS		2	ICP/0700)	ICP/190	00
O-224 STEN BRIAN WESEMANN 360-749-6128		8 10/22				1	ICP/0700		ICP/0700	
E-130 ENG6 LATE SUMMERS WILDFIRE			JENSEN	BOVEE		3	ICP/0700		ICP/1900	
E-131 ENG3 MEADOW WILDFIRE		10/29	DAMIEN			3	ICP/0700		ICP/070	
E-133 ENG5 RAINIER WILDFIRE		10/23				3	ICP/0700		ICP/190	
***E-134 ENG NORTHRIDG		10/23	SPENCER SHAW BRITTANY NORDHA		-NI	3	ICP/0700		ICP/190	
					IN		ICP/0700		ICP/190	
***E-135 ENG RAINIER WIL		10/20	MICHAEL SUTTON			3	ICP/0700		ICP/1900	
O-233 TFLD DALE HEIDAL 3	200 4000 404	10/00					100,070		100,000	
		10/23	EDWADE	NEW NEW		1	ICP/0700		ICP/0700	
E-136 ENG6 LIBERTY WIL		10/21		KENNEY			ICP/0700		ICO/1900	
E-138 ENG4 CHEWACK W		10/26		/ GRAVES			ICP/0700		ICP/070	
E-193 ENG5 METHOW RI		10/26	RICHIE H				ICP/0700		ICP/070	
E-197 ENG6 METHOW RIV	VER WILD FIRE	10/26	JEFF HEI	RRON		3	ICP/0700)	ICP/190	00
8.		Division	/Group Co	mmunication	Summary					
Function	Channel	RX Frequency	100000	RX Tone/NA			cy N/W	TX Tone/NA	~ T	Mode
TACTICAL	1	151.3100	57 TOM 18185	118.8		151.31	-	118.8	_	A
COMMAND	7	159.4125		118.8		151.44	50	118.8		A
COMMAND 8 159.3750			118.8		151.32	50	118.8		Α	
AIR TO GROUND	12	164.9500		0.0		164.95	00	0.0		Α
AIR TO GROUND	13	168.8125				168.81	25			Α
AIR GUARD	16	168.6250		0.000	2	168.62	50	110.9		Α
9. Prepared By (Resource Un	it Leader)		ved By (Plan N SCHARN	anning Section	Chief)		Da 10/	te 16/2022	7im 2313	е

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information/Basic

1. Incident Name:			onoidsomed in	3.					
BOLT CREEK				Branch:		Division/Gro	up		
2. Operational Period:	2. Operational Period: DAY/NIGHT SHIFT								
Date/Time From: 10/18/2022 0700 TUE		ate/Time To /19/2022 070					A		
4.			Operations Perso	nnel					
OPERATIONS CHIEF F	RYAN NICHOLLS	509-430-16	06		PLANNING	OPS WES LONG 360-	281-9585		
FIELD OPS			DIV	SION/GROU	JP SUPERV	ISOR KENNETH JOHN	ISON 509-496-5452		
5.		Reso	urces Assigned th	is Period					
Strike Team / Task Forc Resource Designator	270 %	LWD	Lead	ər	Number Persons	Drop Off PT./Time	Pick Up PT./Time		
E-209 ENG4 CHEWACK WILDFI	RE INC	10/27	GREG ISAAC		3	ICP/0700	ICP/1900		
E-143 WTS2 SKYKOMISH FIRE		10/25	ROBERT CAMPI	BELL	1	ICP/0700	ICP/1900		
						a a			
O-240 SOFR RYAN GRANT 509-25	4-1672	10/27		13.110.00	1	ICP/0700	ICP/1900		
O-255 EMPF JOEL BOWER 360-46	1-7390	10/27			1	ICP/0700	ICP/1900		

6. Control Operations/Work Assignments:

Task: Hold fire from crossing Hwy 2, reinforce primary control lines, and maintain patrol status within the division. Maintain IA readiness.

Purpose: Confine the fire to its current footprint. Limit the impacts of fire spread around infrastructure, structures, timber, and other identified values at risk.

End State: Fire is confined to the existing footprint and defensive preparations are in place around all infrastructures and structures.

7. Special Instructions:

<u>Special Notice: STEN and engines with astricts (***) next to their resource number are part of the Strike Team that will be used for IA.</u>

- Utilize Field Maps and Avenza to input suppression repair needs.
- Text weather to IMET at 240-778-5298 at 1400 hours.
- · Notify WA DOT of trees or debris falling on the highway.
- When addressing road hazards, utilize a vehicle equipped with emergency warning lights after blocking the roadway.
- · Backhaul unused equipment to base camp. Verify inventory is accurate, then submit to LOGS.

Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
TACTICAL	1	151.3100	118.8	151.3100	118.8	А				
COMMAND	7	159.4125	118.8	151.4450	118.8	А				
COMMAND	8	159.3750	118.8	151.3250	118.8	А				
AIR TO GROUND	12	164.9500	0.0	164.9500	0.0	А				
AIR TO GROUND	13	168.8125		168.8125		А				
AIR GUARD	16	168.6250	0.000	168.6250	110.9	А				
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C		ate 0/16/2022	Time 2313				

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

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Division/Group Assignment List (ICS 204 WF)

1. Incident Name:	Controlled	Unclassified into	3.				
BOLT CREEK			Branch	•	Division/Gro	pup	
2. Operational Period: DAY/NIGH	HT SHIFT						
Date/Time From: 10/18/2022 0700 TUE	Date/Time To 10/19/2022 070		1			Р	
4.		Operations Person	nel				
OPERATIONS CHIEF RYAN NICI	HOLLS 509-430-160	06 DIVIS	ION/GROUP	SUPERV	ISOR BRAD WALLAC	E 509-899-1057	
AIR ATTACK SUPERVISOR		PLANNING OPS WES LONG 360-281-9585					
5.	Reso	urces Assigned this	Period				
Strike Team / Task Force / Resource Designator	LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-251 STEN CORY BERGSTROM (T)	10/26	360-461-7390		1	ICP/0700	ICP/1900	
E-198 ENG6 METHOW RIVER WILD FIRE	10/26	IVAN MUNOZ		3	ICP/0700	ICP/1900	
E-203 ENG5 AMERICAN LAND SERVICE L	LC 10/27	CHRISTIAN MART	INSON	3	ICP/0700	ICP/1900	
E-205 ENG6 SOUTH COUNTY	10/27	ANDREW LUNNY		2	ICP/0700	ICP/1900	
E-206 ENG6 WOODPECKER CO	10/27	MICHELLE HERRI	N	3	ICP/0700	ICP/1900	
E-207 ENG3 RATTLESNAKE RIDGE	10/27	FABIAN BREMERMAN		3	ICP/0700	ICP/1900	
O-240 SOFR RYAN GRANT 509-254-1672	10/27			1	ICP/0700	ICP/1900	
E-185 AMB2 CENTAL KITSAP	10/22	TREVOR LEE STA 620-6558	NLEY 360-	2	ICP/0700	ICP/1900	

6. Control Operations/Work Assignments:

Task: Hold fire from crossing Hwy 2, reinforce primary control lines, patrol, and maintain patrol status within the division. Purpose: Confine the fire to its current footprint. Limit the impacts of fire spread around infrastructure, structures, timber, and other identified values at risk.

End State: Fire is confined to the existing footprint and defensive preparations are in place around all infrastructure and structures.

7. Special Instructions:

- · Notify WA DOT of trees or debris falling on the highway.
- When addressing road hazards, utilize a vehicle equipped with emergency warning lights after blocking the roadway.
- · Clear leaf litter from control lines.

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	3	151.2125	118.8	151.2125	118.8	Α
COMMAND	7	159.4125	118.8	151.4450	118.8	A
COMMAND	8	159.3750	118.8	151.3250	118.8	А
AIR TO GROUND	12	164.9500	0.0	164.9500	0.0	А
AIR TO GROUND	13	168.8125		168.8125		А
AIR GUARD	16	168.6250	0.000	168.6250	110.9	А
9. Prepared By (Resource	Unit Leader)	Approved By RYAN SCH.	(Planning Section C		ate 0/16/2022	Time 2313

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

Page 1 of 2

	P SUPERVISOR BRAD WALLACE 509-899-
te/Time To: 9/2022 0700 WED Operations Personnel 509-430-1606 DIVISION/GROUP	P SUPERVISOR BRAD WALLACE 509-899-
9/2022 0700 WED Operations Personnel 09-430-1606 DIVISION/GROUP	P SUPERVISOR BRAD WALLACE 509-899-
509-430-1606 DIVISION/GROUP	
Pi	
	PLANNING OPS WES LONG 360-281-9585
Э	at 1400 hours. Imp. ns for all hazards along the BPA h

8.	8. Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
TACTICAL	3	151.2125	151.2125 118.8		151.2125 118.8					
COMMAND	7	159.4125	118.8	151.4450	118.8	Α				
COMMAND	8	159.3750	118.8	151.3250	118.8	Α				
AIR TO GROUND	12	164.9500	0.0	164.9500	0.0	Α				
AIR TO GROUND	13	168.8125	168.8125			А				
AIR GUARD	16	168.6250	0.000	168.6250	110.9	А				
9. Prepared By (Resource U	nit Leader)	Approved By (Approved By (Planning Section Chief)			Time				
RYAN SCHARNHORST 10/16/2022 2313										

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				mea miori	3.					
BOLT CREEK					Bran	ch:		Division/Group		
2. Operational Period:	DAY/NIGHT	SHIFT								
Date/Time From: 10/18/2022 0700	TUE	Date/Time To 10/19/2022 070		WED				s		
4.			Operation	s Personne	ı					
OPERATIONS CH	IEF RYAN NICHO	LLS 509-430-16	06			PLANNING	OPS	VES LONG 360-	281-9	585
FIELD C	NPS			DIVISIO	N/GRO	IID SIIDERV	/ISOR N	NICHOLAS LOE	WEN	541-620-4318
11225	,, ,			Dividio	Wallo	OF GOT EIT	1	NONOLAO LOL	VV.LIV	041-020-4010
5.	1	Reso	urces Assi	igned this P	eriod		•	11 19 19 19 19		
Strike Team / Tasl Resource Design		LWD		Leader		Number	Drop	Off PT /Time		Pick Up PT./Time
O-206.19 TFLD MICHAEL NIC		10/19				Persons Drop Off PT./Ti				/1900
C-17 CR2I MT BAKER IA		10/21	ERIK USI	HER		20	ICP/070			/0700
C-19 CR2I GRAYBACK FOR	RESTRY INC	10/23		Y BREWER		20	ICP/070			/1900
C-20 CR2I SES AHTANUM	250	10/26		Y DELAROS	Δ	16	ICP/070			/1900
O-272 FELB KELLY SENS	10/31	- OEI I IIE	- DELATION	/ 210	1					
O-219 FELB(T) DANIEL OA					1 1	ICP/0700		ICP/1900		
		CHARLE	- 0044			ICP/0700		ICP/0700		
O-194 FMOD MOUNTAIN WE	10/30	CHARLIE	= DOW		2	ICP/0700				
O-274 FMOD RAINS, DAVID	10/29				2	ICP/0700		ICP/0700		
O-275 FMOD FMOD - FALI						2				
E-139 ENG5 BLACKSTONE		10/19	TARYN THOMAS			3	ICP/0700			/1900
E-176 ENG5 OSPREY WILD	5	10/19	DUSTIN WILLIAMS			3	ICP/0700			/1900
E-208 ENG4 HI COUNTRY		10/26	CODY SUTTON			3	ICP/0700			/1900
E-150 CHP2 BROTHERS FII		10/19	SHANE N	MUSTARD		3	ICP/0700		ICP/1900	
E-149 DOZ2 BURGESS LOG	GING	10/24	BUZZ CR	REIGHTON		2	ICP/0700		ICP/0700	
O-242 STEN ANDREW KLUN	IDER 605-484-5611	10/27				1	ICP/070	0	ICP/	/1900
E-194 ENG5 EARLY WINTE	ERS	10/26	CHRIS S	URFACE		3	ICP/070	0	ICP/	1900
E-196 ENG5 C2C WILDFIRI	E INC.	10/26	BRYCE F	HOLBROOK		3	ICP/070	0	ICP/	1900
E-199 ENG6 BLACKSTONE	FORESTRY, LLC	10/26	RILEY NO	NANOC		3	ICP/070	0	ICP/	1900
8.		Division	/Group Co	ommunicatio	C					
Function	Channel	RX Frequency	i	RX Tone/N		TX Frequer	NAM NIAM	TX Tone/NA	<u>,</u> Т	Mode
TACTICAL	2	151.3400		118.8	VAC	151.34		118.8		A
COMMAND	8	159.3750		118.8		151.32		118.8	7	A
		159.4125		118.8		151.44	50	118.8	1	Α
		164.9500		0.0		164.9500		0.0		Α
AIR TO GROUND	13	168.8125				168.81	25			A
AIR GUARD	16	168.6250		000.0		168.62	50	110.9		
9. Prepared By (Resource Uni	it Leader)	Appro	ved By (Pi	anning Sect	on Ch	ief)	Da	ate	T':	Time
		RYA	N SCHARM	VHORST \	<u>U</u>		10	/16/2022	23	13

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Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified in				information//basic				
1. Incident Name:			3.					
BOLT CREEK			В	ranch:	Division/Gro	up		
2. Operational Period: DAY/NIGHT S	HIFT							
Date/Time From: 10/18/2022 0700 TUE	Date/Time To 10/19/2022 07	-	ΕD			S		
4.		Operations P	ersonnel					
OPERATIONS CHIEF RYAN NICHOLI	_S 509-430-16	06		PLANNING	OPS WES LONG 360	-281-9585		
FIELD OPS			DIVISION/GI	ROUP SUPERV	ISOR NICHOLAS LOE	WEN 541-620-4318		
5.	Reso	urces Assign	ed this Perio	d				
Strike Team / Task Force / Resource Designator	LWD		_eader	Number Persons	Drop Off PT./Time	Pick Up PT./Time		
E-200 ENG6 WILD FIRE SERVICES INC	10/26	JASON SAF	RE	3	ICP/0700	ICS/1900		
E-202 ENG6 SNOHOMISH FD21	10/27	VIVEK PATE	EL	2	ICP/0700	ICP/1900		
E-184 WTS2 SNOHOMISH FD25 - T37A	10/20	JAY FISCHE	ER	1	ICP/0700	ICP/1900		
O-268 EMPF SANDRA ZELEPUZA	10/28	360-580-883	33	1	ICP/0700	ICP/1900		
O-257 EMPF DANIELLE STUMPF	10/27	253-881-843	36	1	ICP/0700	ICP/1900		
O-259 EMTF SPENCER WILSON	10/28	7.		1	ICP/0700	ICP/1900		

6. Control Operations/Work Assignments:

Task: Hold fire from crossing 6022 Rd., reinforce primary control lines, clear roadways to provide for safe travel, and maintain patrol status within the division.

Purpose: Confine the fire to its current footprint. Limit the impacts of fire spread around infrastructure, structures, timber, and other identified values at risk.

End State: Fire is confined to the existing control lines and defensive preparations are in place around all infrastructure, structures, and roads are cleared of debris reducing the hazards to firefighters and the public.

7. Special Instructions:

- Ambulance (E-185), "AMBO2", is staged at Money Creek.
- · Improve spur 120 off of 6022 Road
- · Reassess current indirect line placement for effectiveness.
- Text weather to IMET at 240-778-5298 at 1400 hours.

8.	4	Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	2	151.3400	118.8	151.3400	118.8	A
COMMAND	8	159.3750	118.8	151.3250	118.8	A
COMMAND	7	159.4125	118.8	151.4450	118.8	A
AIR TO GROUND	12	164.9500	0.0	164.9500	0.0	А
AIR TO GROUND	13	168.8125		168.8125		А
AIR GUARD	16	168.6250	0.000	168.6250	110.9	А
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C		ate 0/16/2022	Time 2313

ICS 204 WF (1/14)

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Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:		Controlled Officias		3.				
BOLT CREEK				Branch	1:		Division/Grou	р
2. Operational Period:	DAY/NIGHT	r shift						
Date/Time From: 10/18/2022 0700 TU	JE	Date/Time To: 10/19/2022 0700	WED					Z
4.	!	Operation	ons Personn	el				
OPERATIONS CHIE	F RYAN NICH	OLLS 509-430-1606		BRAN	NCH DIREC	TOR		
DIVIDIONIO DOLLO CUDEDVIO			<u> </u>	ATTACL	K SUPERV	ISOR		
DIVISION/GROUP SUPERVISO	r		All	ATTACE	N SUPERVI	ISON		
DIVISION/GROUP SUPERVISO	RUNSTAFFED)						
5.		Resources As	signed this l	Period				
Strike Team / Task					Number			
Resource Design	ator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
NO ASSIGNED RESOURCES 6. Control Operations/Work As								
Task: Unstaffed. Take no Purpose: End State: 7. Special Instructions:	action(s).							
8.		Division/Group	Communicat	ion Sumn	nary			
Function	Channel	RX Frequency N/W	RX Tone	/NAC T	ΓX Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND								
TACTICAL								
LOGISTICS								
AIR TO GROUND				,				
9. Prepared By (Resource Unit	Leader)	Approved By (Planning Se	tion Chie	ef)	Da	ite	Time
DAVID WINTER		RYAN SCHA				10	/16/2022	2313
ICS 204 WF (1/14)		Controlled Unclas	sified Infor	mation//	Basic			Page 1 of 1

Controlled Unclassified Information//Basic **FINAL**

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:								
BOLT CREEK				Brand	ch:		Division/Gro	up
2. Operational Period:	DAY/NIGH	T SHIFT						
Date/Time From: 10/18/2022 0700	TUE	Date/Time To: 10/19/2022 0700	WED				S1	RUCTURE
4.		Op	perations Personn	el				
OPERATIONS C	HIEF RYAN NICH	OLLS 509-430-1606	DIVISION	ON/GROU	JP SUPERV	ISOR A	ARON BIBE 50	9-591-8620
DI ANNINO	ODC WEST ONS	200 001 0505						
PLANNING	OPS WES LONG	360-261-9565						
5.	I	Resourc	es Assigned this	Period				THE PARTY OF THE P
Strike Team / Ta					Number			
Resource De		LWD	Leader		Persons		Off PT./Time	Pick Up PT./Time
E-175 ENG5 E8142 - WA-	SPS	10/21 F	REECE JOHNSON		4	ICP/0700)	ICP/1900
E-177 ENG5 LIBERTY WIL	DFIRE	10/24 K	KATHLEEN CALVIN		3	ICP/0700)	ICP/1900
E-180 ENG5 WA-OLS			REGGIE BUATTNOR 360-		3	ICP/0700)	ICP/1900
E-182 ENG5 METHOW RIV	/ER WILD		670-7320 JOHN NEUNEKOR 509-409-		3	ICP/0700)	ICP/1900
E-183 ENG5 LL MEADOW	WII DEIDE		1485 WESLEY JAMES		3	ICP/0700	1	ICP/1900
. Control Operations/Work	STANDARD SATE PARTY CON	10/21	VESELT DAIVIES			101 70700	,	10171300
maintain patrol status v Purpose: Limit the imp End State: Defensive 7. Special Instructions:	within the division acts of fire spreaments of spreaments or expense or expen	on. ead around infrast e in place around	tructure, structu all infrastructur	ıres, tim	ber, and		·	
maintain patrol status v Purpose: Limit the imp End State: Defensive p	within the division of the control o	on. ead around infrast e in place around on traffic along 63	tructure, structu all infrastructur	ires, tim	aber, and distructures.	other ide	entified valu	
maintain patrol status v Purpose: Limit the imp End State: Defensive p Special Instructions: Maintain awarenes If the fire crosses	within the division of the control o	on. ead around infrast e in place around on traffic along 63 element the struct	tructure, structu all infrastructur	ores, time and s	nber, and itructures.	other ide	entified valu	
maintain patrol status verification verification patrol status verification v	within the division of the control o	on. ead around infrast e in place around on traffic along 63 element the struct	tructure, structurall infrastructures Road. ure protection procession of the communication of	e and s	nber, and itructures.	Lookou	entified valu	es at risk.
maintain patrol status verification patrol status verification. • Maintain awarenese verification patrol status verification patrol status verification patrol status verification patrol status verification.	within the division acts of fire spreparations are preparations are seen of construction and the seen o	on. ead around infrast e in place around on traffic along 63 element the struct	tructure, structurall infrastructures Road. ure protection procession of the communication of	e and solan at H	nber, and tructures. Haybrook	Lookou	entified value	es at risk.
maintain patrol status verification Purpose: Limit the impend State: Defensive particular in the impendicular in the impendicu	within the division acts of fire spreparations are preparations are seen of construction and the seen o	Division/G	tructure, structurall infrastructures Road. ure protection procession of the component of	tion Sum	mary TX Frequer	Lookou	entified value	es at risk.
maintain patrol status very Purpose: Limit the impend State: Defensive period of the constructions: Maintain awarene: If the fire crosses of the construction Function ACTICAL COMMAND	within the division acts of fire spreparations are preparations are seen of construction and the seen o	Division/G RX Frequency N/ 153.8300	tructure, structurall infrastructure Road. ure protection process RX Tone 000.	tion Sum	mary TX Frequer	Lookou Lookou cy N/W 00 50	t. TX Tone/NA 000.0	es at risk. C Mode A
maintain patrol status of Purpose: Limit the imple End State: Defensive process. • Maintain awarene: • If the fire crosses of the fire crosses of the function factical command comma	channel Channel	Division/G RX Frequency N/ 153.8300 159.4125	roup Communication (Communication) RX Tone 000.	tion Sum	mary TX Frequer 153.83	Lookou Lookou O O O O O O O O O O O O O	t. TX Tone/NA 000.0 118.8	es at risk. C Mode A A
maintain patrol status of Purpose: Limit the implementation of State: Defensive particular of Special Instructions: • Maintain awarene: • If the fire crosses of State of Sta	channel Channel 5 7 8	Division/G RX Frequency N/ 153.8300 159.4125 159.3750	roup Communication Part Communic	tion Sum	mary TX Frequer 153.83 151.44	Lookou Lookou cy N/W 00 50 00	TX Tone/NA 000.0 118.8 118.8	es at risk. C Mode A A A
• If the fire crosses	channel Channel 5 7 8 12	Division/G RX Frequency N/ 153.8300 159.4125 159.3750 164.9500	roup Communication Part Communic	tion Sum	mary TX Frequer 153.83 151.44 151.32	Lookou Lookou O S S S S S S S S S S S S	TX Tone/NA 000.0 118.8 118.8	ac Mode A A A A

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Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.					
BOLT CREEK				Branc	ch:		Division/Grou	ıp	
2. Operational Period:	DAY/NIGH	T SHIFT							
Date/Time From:		Date/Time To:					NIG	SHT SI	HIFT
10/18/2022 0700 TL	JE .	10/19/2022 0700	WED						
4.		Oj	perations Persor	nel					
OPERATIONS CHIE	F RYAN NICH	OLLS 509-430-1606			PLANNING	OPS V	VES LONG 360-2	281-95	85
DIVIDIONIA DOLLA CURENVIA									
DIVISION/GROUP SUPERVISO	K								
5.		Resource	ces Assigned this	s Period					
Strike Team / Task			3		Number				
Resource Design		LWD	Leade			Drop	Off PT./Time	Pi	ck Up PT./Time
E-181 ENG5 ENGINE-1101 WA	OLS	10/21 E	BLAKE MANN	4					
E-189 ENG6 SNOHOMISH FI	D26	10/22 N	NOLAN JON HEIS	ISEL 2 ICP/1900 ICP/0700			700		
6. Control Operations/Work As	signments:								
structures. 7. Special Instructions: COML receives all IWI no									
Provide night watch for he WSP is patrolling the area					report to (Jommi	unications at 3	360-2	59-7651.
8.		Divisio-10							
	011		roup Communic						
Function	Channel	RX Frequency N			TX Frequen		TX Tone/NA(2	Mode
TACTICAL	7	151.3100	118		151.31		118.8		A
COMMAND	8	159.4125	118		151.44		118.8	+	A
AIR TO GROUND	12	159.3750	118		151.32		118.8	+	A
AIR TO GROUND AIR TO GROUND		164.9500	0.	u	164.95	200	0.0	+	Α
	13	168.8125			168.81			_	Α
AIR GUARD 9. Prepared By (Resource Unit	16 Leader)	168.6250	000		168.62		110.9		Α
repared by (Nesource Unit	Leauelj		d By (Planning S	ection Chi	er)		ate		me
		RYAN	SCHARNHORST	// //		10	/16/2022	231	3

ICE 204 WE 14144)

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassified into	3.	III/Dasic			
BOLT CREEK				Bra	nch:		Division/Grou	p
2. Operational Period:	DAY/NIGHT	SHIFT						
Date/Time From: 10/18/2022 0700 T	UE	Date/Time To: 10/19/2022 070) WED				65 RO	AD CLOSURE
4.			Operations Personr	el				
OPERATIONS CHI	EF RYAN NICHO				PLANNING	OPS W	ES LONG 360-2	81-9585
DIVISION SUPERVISO	DR BRIAN MCNE	:IL 425-365-6067						
5.		Resou	rces Assigned this	Period				
Strike Team / Task					Number			
Resource Desig	nator	LWD	Leader		Persons		Off PT./Time	Pick Up PT./Time
ROAD SECURITY (GUARD)		10/22	SARAH LARSEN		1	RD 65/0	300	RD 65/2200
ROAD SECURITY (GUARD)		10/22	AVERY PAYNE 1 RD 6		RD 65/0	600	RD 65/2200	
ROAD SECURITY (GUARD)	***************************************	10/22	FRANK ROSCIGNO	O 1 RD 65/0		600	RD 65/2200	
6. Control Operations/Work As	ssignments:							
If you need access when Command Channel 8 for		65 Road area	, or if you have a	ny tra	ffic issues,	contact	the Forest S	ervice's Guards on
8.		Division/	Group Communicat	ion Sui	mmary			
Function	Channel	RX Frequency	N/W RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
TACTICAL	1	151.3100	118.	8	151.31	100	118.8	A
COMMAND	8	159.3570	118.	8	151.32	250	118.8	A
9. Prepared By (Resource Unit	Leader)	Approv	ed By (Planning Se	ction C	hief)	Da	te	Time
		RYAN	N SCHARNHORST	M		10/	16/2022	2313

ICS 204 WF (1/14)

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

1. Incident Name:	ame:		2. Dat	2. Date/Time Prepared:	repared: 3. Operational	3. Ope	3. Operational Period:	DAY/NIGHT SHIFT	SHIFT	
BOLT CREEK	HK H		Date:	10/16/2022		_	Date/Time From:		Da	Date/Time To:
			Time:	2313		-	10/18/2022 0700	TUE	10/1	10/19/2022 0700 WED
4. Basic Radio Channel Use:	io Char	nnel Use:								
Zone Group	년 #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	TACTICAL	TAC 1	DIV A	151.3100	118.8	151.3100	118.8	¥	
	2	TACTICAL	TAC 2	DIV S	151.3400	118.8	151.3400	118.8	A	
	က	TACTICAL	TAC 3	DIV P	151.2125	118.8	151.2125	118.8	A	
	4	TACTICAL	DNR COM	UNASSIGNED	151.4150	103.5	151.4150	103.5	A	IA USE ONLY
	2	TACTICAL	REDNET	STRUCTURE	153.8300	0.000	153.8300	0.000	4	
	9	TACTICAL	FS FTAC	IA / FIRING GROUP	168.5625	0.000	168.5625	0.000	4	IA/FIRING GROUP
	7	COMMAND	CMD 7	ALL DIVS	159.4125	118.8	151.4450	118.8	A	LOCATED NORTH OF INDEX LINKED TO CMD 8
	8	COMMAND	CMD 8	ALL DIVS	159.3750	118.8	151.3250	118.8	∢	LOCATED ON SOBIESKI LINKED TO CMD 7
	6	COMMAND	SINOHOMIS	FOREST NET	159.4350	141.3	151.1900	141.3	A	DISPATCH CALL SIGN "NW DISPATCH" IA USE ONLY
	10	COMMAND	SULTAN	FOREST NET	159.2475	141.3	151.1825	141.3	A	DISPATCH CALL SIGN "NW DISPATCH" IA USE ONLY
	11	COMMAND	SOBIESKI	FOREST NET	169.5750	146.2	164.9625	156.7	∢	DISPATCH CALL SIGN "PUGET SOUND" IA USE ONLY
	12	AIR TO GROUND	A/G PRIMARY	ALL DIVS	164.9500	0.0	164.9500	0.0	۷	PRIMARY A/G
	13	AIR TO GROUND	A/G2	ALL DIVS	168.8125		168.8125		A	SECONDARY A/G
	14	AIR TO GROUND	A/G 41	UNASSIGNED	167.4750	0.000	167.4750	0.000	A	
	15	AIR TO GROUND	VMED 29	MEDEVAC	155.3475	156.7	155.3475	156.7	A	MEDEVAC
	16	AIR GUARD	AIRGUARD	EMERGENCY USE	168.6250	0.000	168.6250	110.9	A	EMERGENCY USE
5. Special Instructions:	tructio	ns:								
6. Prepared By	3y	(Communicati	(Communications Unit Leader)	Name: PAUL CARLYLE	щ		S	Signature:		
ICS 205				IAP Page				Date/Time: 10/1	10/16/2022 2313	

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HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Bolt Creek DATE Oct 18, 2022 Day and night shift

Major Tasks, Hazards and Risks on this incident:

Driving: Watch your speed and Drive defensively turn on your headlights and fasten your seatbelt!

Steep Terrain: Watch footing to avoid slips, trips and falls. Beware of people working below you.

Communications: Communicate face-to-face for critical messages and conversations if possible.

Mission over safety? Make deliberate decisions about how much risk to take—risk vs benefit. Share your thoughts with chain of command, get buy-in and share risk.

Be Ready! Practice your Incident within Incident response! Know your role in it. Expect the unexpected. Know where your Line Medics, and extraction points, and resources are.

Personal Hygiene Issues- Take some time for you! Wash your hands and shower when you get a chance and get adequate rest.

Hydration: Drink fluids <u>before</u> you are thirsty. You need mostly water with some electrolytes (Gatorade etc.) as well.

Power lines: Working around any power lines is high risk with potentially deadly consequences. Keep safe working distance from live lines. ALL lines are live until you are notified by utility company or direct chain of command. Review IRPG pages 24 -25 for guidance. Do not remove lodged trees from powerlines.

Bad Roads: Access to and from the fire from highway 2 is on narrow, dusty, curvy, roads with major potholes and sections of washboard surface. Slow down. You may encounter members of the public driving these roads despite closures. Slow down.

Watch out for each other and make good decisions

Incident Safety Officer: Ken Foss

ICP – Evergreen State Fairg 3. Basic Local Communica	tions Information.	
Name	Incident Assigned Position	Cell Phone Number / Email Address
Communications Unit		360-259-7651
Finance Section		360-481-7668
Tillation Oction		300-401-7000
Information Officer		360-259-5006
Medical Unit		360-259-6737
Ordering Unit		360-481-0718
Planning Section		360-481-5153
riaming coolen		000 401-0100
Safety Officer		360-259-9535
Dean Hazen	Murphy Lake PIO	200 200 0004
Dealt Hazell	ividipity Lake FIO	208-380-6981

Bolt Creek Fire

Logistics Information

Base Camp Operating

Quiet Hours

2200 - 0500

Supply

0600 - 2100

Food

0600 - 0900 and 1730 - 2100

Medical Tent

0600 - 2100 (available 24 hours - after posted hours, please

call the number posted on the medical Yurt.)

Refer Van

0600 – 2000 for lunch and ice pick-ups

Showers

05:30 - 1200 and 1500 - 2200

Supply

0600 - 2100

Laundry

Drop off clothes to Supply by <u>0830</u> hrs. Expect a 48-hour

turn-around. Pick-up for laundry will be at Supply.

Supply Orders

All supply orders need to be into the logistics by 1800 hrs. for

Next-day delivery.

NOTE: All equipment and Overhead request have a 48-hour lag time.

Bolt Creek Fire Information

Fire Information Line **360-370-4170** Email: 2022.boltcreek@firenet.gov

These are for public information AND to email photos & videos to us!

Text your fire photos and short videos to 360-259-5006

Facebook Page

Bolt Creek Fire Information | Facebook

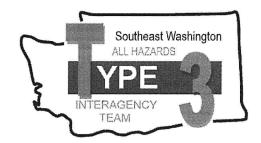
Inciweb

https://inciweb_nwcg_gov/incident/8417/

Did you lose or find something? The PIO booth in the corner of the Incident Command Post is the place for Lost and Found. Be prepared to describe what you are looking for. If you're turning something in, please give us time and location of what you found.

Need to mail something? Drop it by the PIO booth and we will drop it in a mailbox for you.

Code of Conduct Incident Personnel



Each individual on this incident is responsible for:

- Being *ready and able* to perform their assigned duties effectively.
- Conducting themselves in a manner that treats people with dignity, equality, courtesy, and respect.
- Abiding by agency ethics and conduct regulations.
- Reporting any harassment or other inappropriate behavior.

Each individual of this incident has the right to:

- Work in an environment characterized by safe work practices.
- Work in a fair and harassment free environment.
- Say "No" to unwelcome advances or requests for favors.
- File complaints or grievances through appropriate avenues.

There is zero tolerance for inappropriate behavior while assigned to the incident, including:

- 😩 Illegal drug use
- Alcohol use
- Unsafe work practices and activities
- Discrimination
- Sexual harassment
- Fighting, threatening, and abusive behaviors
- Using social media and electronic communication devices for personal business while engaged in fire assignment duties.
- Other violations of Fire Service, Washington DNR, and Federal agency standards of conduct.

Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

The public expects our best efforts; they see us as professionals in what we say and do. Let's continue to show them we are!

ALL PERSONNEL WORKING AROUND OFFENDERS/DNR KITCHENS

This message is from the Department of Natural Resources and Department of Corrections.

- No person shall be allowed to carry firearms in the area where offenders are working. It is acceptable to secure weapons in vehicles while entering into the working vicinity of offenders.
- ▶ Do not give or take anything from an offender. Offenders are identified by red ball caps or red hard hats.
- ▶ <u>Do NOT</u> take photos or interview offenders without approval from the DNR Inmate Liaison.
- ▶ <u>Do not do any favors for offenders.</u> (Examples: passing on a message, giving tobacco, asking for change, mailing a letter, using a phone. The most innocent act/favor can have consequences that could affect an offender for years.)
- ▶ Report any suspicious act to the Supervisor, DOC Staff or Inmate Liaison.
- ▶ Offenders are not allowed to use tobacco products. <u>Do not use tobacco products in or around</u> kitchen area.
- ▶ Offenders on DNR Crews have committed various crimes. They <u>ARE</u> considered minimum level custody.
- ► Treat Offenders with respect, but <u>don't get personal</u>. Practices the correctional distance...<u>don't get personal</u>. Offenders generally feel good with being part of the fire suppression effort; treat them with the same respect and dignity as other fire fighters but, DON'T GET PERSONAL.
- ▶ Offenders are trained in their job assignments and their work ethics. They are held accountable for their job performance and their behavior.
- Acknowledge crews for a job well done; offenders do good work and appreciate the recognition.
- ▶ Offenders need good professional role models as part of their rehabilitation process. Consider their presence and set good examples by the context of your conversation and choice of language used.

9. I	Prepared	by	(Name and	Position)	١

BOLT CREEK

DEMOB LIST



10/18/22

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	_	E١	101	-
			7 16	

C-18	0700	(CR2I)	NORTH PACIFIC FORESTRY INC
EQUIPMENT			
E-150	0700	(CHP2)	BROTHERS FIRE LLC
E-140	1500	(ENG5)	SNO COUNTY FD #15 -BR60
E-141	1500	(ENG5)	SNO COUNTY FD #22 BR68
E-178	1530	(AMB2)	AMBULANCE A-52
E-188	1530	(ENG5)	SNOHOMISH FD16 - BR85A
OVERHEAD			
O-220	0000	(AREP)	BERGVALL, LAURIE
O-265	0630	(STEN)	RODGERS, BRENDA
O-247	0700	(WFM1)	WHISKEYTOWN
O-190	1800	(RADO)	ANDERSON, JASON
O-233	1900	(TFLD)	HEIDAL, DALE

10/19/22

EQUIPMENT

E-175	0700	(ENG5)	E8142 - WA-SPS
E-177	0700	(ENG5)	LIBERTY WILDFIRE, INC.
E-180	0700	(ENG5)	ENGINE 1205 - WAOLS
E-182	0700	(ENG5)	METHOW RIVER WILD FIRE
E-183	0700	(ENG5)	LL MEADOW WILDFIRE INC.
OVERHEAD			
O-219	0000	(FELB)	OAKLAND, DANIEL
O-229	0000	(PIOF)	SARGEANT, KAREN
O-234	0700	(DIVS)	BIBE, DAVID

BOLT CREEK

DEMOB LIST



10/20/22

	10/20/22				
EQUIPMENT					
E-139	0000	(ENG5)	BLACKSTONE FORESTRY LLC		
E-176	0000	(ENG5)	OSPREY WILDFIRE, LLC		
E-131	1000	(ENG3)	LL MEADOW WILDFIRE		
E-181	1000	(ENG5)	ENGINE-1101 WAOLS		
E-189	1000	(ENG6)	ENG6 - SNOHOMISH FD26 - BR54		
OVERHEAD					
O-206.10	0000	(LSC3)	AMBROSE, JOSH		
O-206.3	0000	(SOFR)	CLOUD, RYAN		
O-209	0000	(EQPM)	ESKEBERG, CAMERON		
O-206.2	0000	(ICT3)	HARRIS, MICHAEL		
O-206.18	0000	(DIVS)	JOHNSON, KENNETH		
O-206.1	0000	(ICT3)	JOHNSON, LEONARD		
O-216	0000	(IMET)	KRIEDERMAN, LISA		
O-206.17	0000	(DIVS)	LIPPERT, BENJAMIN		
O-206.11	0000	(PTRC)	MAJIDIAN, MARYAM		
O-206.4	0000	(OPS3)	NICHOLLS, RYAN		
O-206.19	0000	(TFLD)	NICK, MICHAEL		
O-206.21	0000	(PIO2)	WILLIAMS, JOSIE		
O-206.14	0000	(PSC3)	WINTER, DAVID		

ACTIVITY LOG (ICS 214)

1. Incident Name			n: Date To: n: Time To:		
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Ass	signed:				
	ame		ICS Position		Home Agency (and Unit)
		-			
и					
		-		\longrightarrow	
7. Activity Log:					
Date/Time	Notable Activities				
Date/ Tillio	TVOTABLE / TOTALIOS				

9		0			
		a .			
	-				
8. Prepared by: N	lamo:		Desition/Title:		Circohura
	vaiile.				Signature:
ICS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (co	ntinuation):			
Date/Time	Notable Activities		4.00	
				A CONTRACTOR OF THE CONTRACTOR
2			**	
8. Prepared by: Na	ame:	Position/Title:	Signatu	re.
ICS 214, Page 2		Date/Time:	Oignatu	
		Date/Time.		



BOLT CREEK FIRE

ANDY PALMER/DUTCH CREEK EMERGENCY MEDICAL EVACUATION TIMES

LEADER'S INTENT: To establish **approximate** travel times from key areas of the fire to Skykomish Airport, as well as area hospitals by ground transportation. See Medical Plan (ICS206) for travel times via air and Heli spot Lat and Long. Not all DPs are on the chart. Travel times are approximate, and one should always consider weather, time of day, traffic, and road/trail conditions.

Ground	Skykomish	Evergreen	Providence Medical	Harborview
Transport	Airport	Health Monroe	Center (Everett)	Medical Center
Only			2011101 (2101010)	(Seattle)
DP-10	4 Mins	50 Mins	1 Hr 10 Mins	1 Hr 30 Mins
(Beckler River CG)			,	
DP-20	2 Mins	45 Mins	1 Hr 5 Mins	1 Hr 25 Mins
(FS-65 and HWY 2)				
DP-30	2 Mins	45 Mins	2 Hr 5 Mins	1 Hr 25 Mins
(Smokey's)				
DP-50	8 Mins	40 Mins	1 Hr	1 Hr 20 Mins
(Grotto)				>
DP-68	15 Mins	40 Mins	1 Hr	1 Hr 20 Mins
(Jim's Place)				
DP-90	11 Mins	35 Mins	1 Hr	1 Hr 20 Mins
(Railroad)				
DP-100	12 Mins	35 Mins	1 Hr	1 Hr 20 Mins
(Halford)				
DP-102	30 Mins	45 Mins	1 Hr	1 Hr 20 Mins
(120 Spur Rd)				
DP-105	25 Mins	40 Mins	1 Hr	1 Hr 20 Mins
(63 Rd and 210)				
H-30	25 Mins	30 Mins	50 Mins	1 Hr 10 Mins
(Station 54)				
H-67	20 Mins	30 Mins	55 Mins	1 Hr 10 Mins
(Parking Lot)				

Study your map. Know where you are working. Know where your medical resources are located \underline{today} . Situational awareness is your job.

Please provide additional relevant drive times information to SOF2s at ICP in order to populate this table more thoroughly. Help us help you in your time of need.

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Nam	ie			2007 C. 1000 ACC 1000 CO. 100 ACC 1000 CO. 1000	ional Peri				
	olt Cre	eek		D	ate/Time	: 10/1	7/2022-10)/18/2	2022
3. Ambulance Services	1	0 14 414			Phone		Advance	d Life 9	Support (ALS)
Name	Complete Address			Pnone		441000000000000000000000000000000000000	Advanced Life Support (YES N		
Sky Valley Fire #54	42	2013 State HWY 2-			911		Х		X
Sultan Fire #51 Skykomish FD #50	-	32905 Cascade Vi 105 E Old Cascade			911 911				Ŷ
4. Air Ambulance Servi		TOO E OIG COSCAGE	, 1111 T						
Name		Phone			Тур	e of Aircr	aft & Capabi	lity	
Airlift Northwest		911 (800-426	-2430)			R	otor		
Life Flight		911 (800-232	-0911)			R	otor		
5. Hospitals		100							200.00
Name Complete Address	De	grees Decimal Minutes	Travel Tin	ne From ICP Ground	The state of the s		10-4000-0-1-11 TO TOO.	Helipad Level of es No Faci	
Complete Address Evergreen Health Monroe	Lat:	N/A	All	Oround					
14701 179 th Ave SE	Long:	N/A	N/A	5 MIN	425-877-9	371	X		Level 4
Monroe, WA Providence Medical Center	Lat:	47° 59' 58.5" N							
1321 Colby Ave		122° 12′ 21.5″ W	10 MIN	25 MIN	425-404-5	601	x	Level 2	
Everett, WA Harborview Medical	Long:	47° 36' 10.8" N							Level 1
325 9th Ave Seattle, WA	Long:	122° 19' 29.6" W	15 MIN	60 MIN	206-744-3	000	X	Trau	ma Burn Center
DIVISIONS	Long.	122 10 20:0 11							
ICP	EMS R	tesponders:			ts MEDL C				
101	FMS R	Responders & Cap	abilities:	Medic-Joel I	et MEDL (t) C Bower	206 276-	5509		
	Medical Emergency Channel:		Command						
	Air / Ground			15 Minutes / 65 Minutes					
DIV A	Approved Heli Spot:		Skykomish Airport						
DIV A				47° 42' 38" N					
	Lat:								
	Long:			121° 20' 25"					
		Responders & Cap		AMBO 2-Tre	AMBO 2-Trevor Stanley				
DIV P	Medica	al Emergency Cha	nnel:	Command 15 Minutes / 55 Minutes					
	Air / G	round		15 Minutes	55 Minutes				
	Appro	Approved Heli Spots:			HIS DIVISION	l			
	EMS Responders & Capabilities:			Medic-Danielle Stumpf, Medic- Sandra Zelepuza / EMTF-Spencer Wilson					
	Medica	al Emergency Cha	nnel:	Command	ora Zelepuza	/ EIVITE-S	spencer whise)[]	
DIV 0	Air / G			15 Minutes / 50 Minutes					
DIV S	Approved Heli Spot:						T Ĥ	H-30 (Station 54)	
	Lat:			47° 49′ 07″ N				47° 50' 31" N	
				200 200 200 200 200 200 200 200 200 200					
	Long:	TAFFED 14/1711 14/	DICAL DEDO	121° 33' 13" W 121° 40' 06" W				00 VV	
DIV Z		TAFFED WITH ME							
STRUCTURE	NOT S	TAFFED WITH ME	DICAL PERSO	ONNEL					-
	EMS Responders & Capabilities:								
MICHT	Medical Emergency Channel:		Command						
NIGHT	Approved Heli Spots		Skykomish Airport H-67 (Pa		(Parking Lot)		0 (Station 54)		
SHIFT	Lat:		47° 42' 38" N 47° 49' 0		9' 07" N	' 07" N 47° 50' 31" N			
	Long:			121° 20′ 25″ W 121° 33′ 13″ W 121° 40′ 06″ W				1° 40' 06" W	
Prepared by (Medical Unit Le	ader)		Date:	Reviewed E	By (Safety Of	ficer)		Date:	
Lisa Poncelet MEDL (t)			10/17/22	Ken Foss	SOFR	1			
USITE					16	2			

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

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

CONTACT COMMUNICATIONS	DISPATCH (Verify co	prect frequency prior to starting report)
------------------------	---------------------	---

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

2. 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 TELD Jones, EMT Smith is providing medical care."

Meadow Medical, IC is TFLD Jones. EM	T Smith is providing medical care."					
Severity of Emergency / Transport Priority						
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. (WGS84)		
Incident Name		ĸ		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)		
3. INITIAL PATIENT ASSESSMEN	T: Complete this section for each patier	nt as applicable (start w	vith the most severe patient;			
Patient Assessment: See IRPG pag	e 106					
Treatment:			Y			
4. TRANSPORT PLAN:						
Evacuation Location (if different): (D	escriptive Location (drop point, ii	intersection, etc.) o	r Lat. / Long.) Patient	s ETA to Evacuation Location:		
Helispot / Extraction Site Size and H	azards:		>			
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:						
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable						
Function Channel Name/Nur	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND						
AIR-TO-GRND						
TACTICAL						
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.						
8. ADDITIONAL INFORMATION: $U_{\mathcal{P}}$	dates/Changes, etc.					
REMEMBER: Confirm ETA's of r	REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.					

ICS 206 WF (03/18)

Controlled Unclassified Information//Basic