

**Trestle Creek Complex  
Incident Action Plan**

Saturday August 28, 2021  
0600-2200



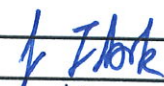

ID-IPF-000452  
P1N5GH (0104)




Scan for IAP and Maps

**NV IMT3 TEAM 4**

## INCIDENT OBJECTIVES (ICS 202)

<b>1. Incident Name:</b>		<b>2. Operational Period: DAY</b>	
TRESTLE CREEK COMPLEX		Date/Time From: 08/29/2021 0600      SUN	Date/Time To: 08/29/2021 2200      SUN
<b>3. Objective(s):</b>			
1) KEEP FIRE:			
<ul style="list-style-type: none"> <li>• EAST OF TROUT ROAD 232 AND SOUTH OF FLUME CREEK DRAINAGE</li> <li>• NORTHEAST OF TROUT PEAK AND ROUND TOP MOUNTAIN TO PROTECT TRESTLE COMMUNITY</li> <li>• SOUTH OF LOWER QUARTZ AND SMORGASBORD CREEKS, NORTH OF WELLINGTON CREEK AND WEST OF LIGHTNING CREEK</li> </ul>			
2) RECOGNIZE AND PROTECT ALL VALUES AT RISK INCLUDING:			
<ul style="list-style-type: none"> <li>• ENDANGERED SPECIES ACT LISTED FISH SPECIES HABITAT</li> <li>• PRIVATE PROPERTIES AND INHOLDINGS</li> <li>• TRAILS, LOOKOUTS, AND OTHER RECREATIONAL USE INFRASTRUCTURE</li> <li>• ALL OTHER HIGH VALUE WILDLIFE HABITAT</li> </ul>			
3) PROTECT AND PRESERVE THE CULTURAL AND HERITAGE RESOURCES WITHIN AND ADJACENT TO FIRE SUPPRESSION ACTIVITIES. ASSESS AREAS AND OPPORTUNITIES TO PERFORM SUPPRESSION REPAIR IN AREAS WHERE FIRE CONDITIONS AND BEHAVIOR ALLOW			
<b>4. Operational Period Command Emphasis:</b>			
1) UTILIZE RISK ASSESSMENT AND MITIGATION PROCESSES TO MAINTAIN PUBLIC AND FIREFIGHTER SAFETY			
2) IMPLEMENT AND MAINTAIN LCES, WITH ADDITIONAL EMPHASIS ON COMMUNICATION			
3) COORDINATE WITH LOCAL, STATE, AND FEDERAL COOPERATORS TO MAINTAIN AND ENHANCE INTERAGENCY RELATIONSHIPS			
NOTE: MANAGE COVID-19 EXPOSURE AND FOLLOW CDC, FOREST, AND IMT GUIDELINES TO MINIMIZE POSSIBLE TRANSMISSION AND SPREAD OF THE VIRUS WITHIN THE INCIDENT MANAGEMENT ENVIRONMENT			
<b>General Situational Awareness:</b>			
1) ESTABLISH SITUATIONAL AWARENESS PRIOR TO WORKING AROUND HEAVY EQUIPMENT			
2) BE AWARE OF WHAT IS ABOVE YOU AND BELOW YOU ON THE MOUNTAIN			
3) WATCH OUT FOR ROLLING MATERIAL			
4) MONITOR WEATHER AND FIRE WEATHER FORECASTS			
5) PLAN ACTIONS BASED ON CURRENT AND EXPECTED FIRE BEHAVIOR			
6) ESTABLISH TRIGGER POINTS, ESPECIALLY ON WORK LOCATIONS WITH LENGTHY EGRESS TIMES.			
7) MAINTAIN AWARENESS OF SEASON LONG POTENTIAL FOR INCREASED FIRE BEHAVIOR IN SPITE OF SHORT TERM DROUGHT RELIEF			
<b>5. Site Safety Plan Required?</b> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
<b>Approved Site Safety Plan(s) Located</b>			
<b>6. Incident Action Plan</b> (the items checked below are included in this Incident Action Plan):			
<input checked="" type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments:	
<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> SAFETY MESSAGE	
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> MEDICAL PLAN	
<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Map/Chart	<input checked="" type="checkbox"/> ANNOUNCEMENTS	
<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input checked="" type="checkbox"/> BLANK ACTIVITY LOG	
<input checked="" type="checkbox"/> ICS 206			
<b>7. Prepared by:</b> JIM FLOOK		Position/Title:      PSC3	Signature: 
<b>8. Approved by Incident Commander:</b>		Name:      SHEENA WATERS ICT3 (T)	Signature: 
ICS 202		IAP Page	Date/Time:      08/28/2021 2000

## ORGANIZATION ASSIGNMENT LIST (ICS 203)

<b>1. Incident Name:</b>		<b>2. Operational Period:</b> DAY	
TRESTLE CREEK COMPLEX		Date/Time From: 08/29/2021 0600	Date/Time To: 08/29/2021 2200
<b>3. Incident Commander(s) and Command Staff:</b>		<b>7b. Air Operations Branch:</b>	
IC/UC	NEWELL, ERIK WATERS, SHEENA M (T)	AIR OPS BRANCH DIRECTOR	HARPER, KELLY
IC/UC	HALLAM, NATHAN KAYBRIDGE (T)	<b>8. Finance/Administration Section:</b>	
DEPUTY	HARPER, KELLY	CHIEF	LANG, CONNIE
SAFETY OFFICER	ISENBERG, ANDREW (T)	TIME UNIT	LEININGER, TRINA GAIL
INFORMATION OFFICER	HARVEY, DOROTHY ROBINSON, KAREN (T)	EQUIPMENT TIME	LAUHLAN, THOMAS
		PERSONNEL TIME	MARTINEZ, TAMRA
<b>4. Agency/Organization Representative(s):</b>			
<b>Agency/Organization</b>	<b>Name</b>		
USFS	BERNER, JESSIE KNAUTH, KEVIN		
BLM	PEASE, RAY		
REAF	DAVIS, KEVIN		
REAF	RICHARDSON, BEN (T)		
<b>5. Planning Section:</b>			
CHIEF	FLOOK, JIM MATTHEWS, TERRI (T)		
DEPUTY	LAMPHEAR, BRIAN (T)		
GIS SPECIALIST	WEMPEN, SARAH		
GIS SPECIALIST	RANG, KAYLEIGH (T) KRAUSMANN, BENJAMIN JOSEPH (T)		
INCIDENT METEOROLOGIST	BAIN, ANTHONY LAMONT		
<b>6. Logistics Section:</b>			
CHIEF	SCHUSTER, SCOTT WHITE, KELSEY (T)		
CHIEF	DURHAM, MARK (T)		
MEDICAL UNIT	GHYSELS, AARON R (T)		
BASE CAMP MANAGER	ENO-HENDREN, MARLENE		
COMMUNICATIONS UNIT	POST, STUART		
<b>7. Operations Section:</b>			
OPS SECTION CHIEF	CROSWAIT, MATT PINA, SCOTT (T)		
PLANNING OPS	ELLIOTT, RYAN		
DIVISION/GROUP	A	STRELNIK, JAMIE	
DIVISION/GROUP	C	MINK, NICKOLAUS DANIEL CAHALL, GUNNAR (T)	
DIVISION/GROUP	W	MEDINA, GABE GROOMS, NICK (T)	
DIVISION/GROUP	M	CLAY, JB	
<b>9. Prepared By:</b>	<b>Name:</b> JIM FLOOK	<b>Position/Title:</b> PSC3	<b>Signature:</b> 
ICS 203	IAP Page	<b>Date/Time:</b> 08/28/2021 2000	

# COVID-19 symptom Checker and Protocol

## Possible Symptoms

COVID-19 can have a wide range of symptoms, ranging from mild symptoms to severe illness. Symptoms may appear 2-14 days after exposure to the virus. Anyone can have mild to severe symptoms **regardless of vaccination status**. Covid-19 symptoms may include:

- Fever or chills
- Cough
- Shortness of breath or difficulty breathing
- Fatigue
- Muscle or body aches
- Headache
- New loss of taste or smell
- Sore throat
- Congestion or runny nose
- Nausea or vomiting
- Diarrhea

This list does not include all possible symptoms. CDC will continue to update this list as we learn more about COVID-19. The unvaccinated, older adults and people who have severe underlying medical conditions like heart or lung disease or diabetes seem to be at higher risk for developing more serious complications from COVID-19 illness.

## COVID-19 Protocol

### Please wear a mask in all common areas off the Fireline

If any of the above symptoms are suspected, complete all steps:

1. Isolate the affected individual. Limit exposure to the other personnel.
2. Contact your immediate supervisor at the first indication of illness.
3. Then contact line supervisor, Task Force Leader, and/or Division Supervisor.
4. Inform the Medical Unit Leader (trainee) Aaron Ghysels (775) 240-6814.
5. You will be directed to Bonner General Hospital for testing.
6. Upon arrival, remain in your vehicle and wait for someone to come out and administer the test.

An affected individual will be quarantined until the tests result is received.

Anyone else exposed to Covid-19 may also be isolated until infection status can be determined.

Immediate supervisors, please conduct contact tracing to help limit the spread to other personnel.



# Trestle Creek Complex Weather Forecast



**Forecast Iteration:** #14  
**Prediction For:** 0600-0600 PDT (Sun – Mon)  
**Prediction Date:** 08/29/2021-08/30/2021  
**Forecast Issued:** Saturday 08/28/2021 at 1900 PDT

**Name of the Fire:** Trestle Creek Complex  
**Unit:** Idaho Panhandle National Forests  
**Incident Meteorologist:** Lamont Bain  
**Signed:** *Anthony Lamont Bain*

**WEATHER DISCUSSION:** Expect lower afternoon humidity with minimum values near 25%. S to WSW breezes near 10 mph with gusts up to 15 mph. Tonight, the thermal belt will remain active with RH recovery at mid-slope and higher elevations between 50%-55%. Southerly breezes may remain elevated along ridgetops tonight into early Monday.

**TODAY:** Some high clouds and cumulus buildups, but mostly sunny skies with patchy haze and smoke from Washington state.

**High Temperatures:** Valley/Drainages: 75-85° Mid-Slope (4000 FT): 65-70° Ridges (> 5000 FT): 64-69°  
**Minimum Relative Humidity:** Valley/Drainages: 25-30% Mid-Slope (4000 FT): 25-35 % Ridges (> 5000 FT): 25-40%

**DIV A:** Downslope/down-valley flow is expected through mid-morning with speeds under 3 mph. After 1000 PDT, S to WSW upslope flow with speeds of 3 to 5 mph are forecast. 8 to 10 mph gusts are likely.

**DIV C:** Elevated winds are anticipated across terrain higher than 4000 FT around sunrise. Otherwise, downslope/downvalley flow will quickly transition to upslope/up-valley flow (S to WSW) around 1000 PDT. Speeds between 4 and 9 mph with gust of 12-15 mph are forecast.

**DIV M:** Terrain-driven flow will slowly become upslope/up-valley (mostly S to SW) with speeds of 2-4 mph with gusts in the 6-9 mph range. Ridgetops may experience sustained winds between 4 and 9 mph with gusts to near 12-15 mph. Lower elevations/sheltered regions may experience periods of variable winds under 2 mph.

**DIV W:** Downslope/down-drainage flow (generally under 3 mph) is expected through 1000-1100 PDT before S to SW flow commences. Speeds of 4 to 6 mph are forecast with gusts to near 11 mph.

**Stability:** Inversion lifting between 1000-1200 PDT with mixing heights to around 6,000 feet AGL. Unstable mixed layer.

**Chance of Rain:** 0% **LAL:** 1 **Transport Winds:** SE becoming SW at 5 to 10 mph.

**TONIGHT:** Mostly clear skies with primarily terrain-driven flows. Active thermal belt above 4000 FT with S to SE winds sustained between 5 and 8 mph with gusts to near 17 mph.

**Low Temperatures:** Valley/Drainages: 44-49° Mid-Slope (4000 FT): 46-51° Ridges (> 5000 FT): 48-53°  
**Relative Humidity Recovery:** Valley/Drainages: 60-70 % Mid-Slope (4000 FT): 50-55% Ridges (> 5000 FT): 50-55 %

**DIV A Spike (Near DP-20/H-5):** Downslope flow is probable by 2000 PDT with speeds between 2-4 mph. Occasional gusts to near 6 mph are forecast.

**DIV C Spike (Near Mud Creek Helibase):** Downslope flow developing around 1900-2000 PDT with speeds largely under 3 mph at the spike camp.

**DIV M Spike:** Downslope flow developing around 1900-2000 PDT with speeds largely under 3 mph at the spike camp.

**DIV W Spike (Trestle Creek Drainage):** Downslope/down drainage flow 2000 PDT with speeds between 2 and 5 mph. Occasional gusts to near 7 mph are possible along upper reaches of the Trestle Creek drainage.

**Stability:** Inversion developing between 1900-2100 PDT.

**Chance of Rain:** 0% **LAL:** 1 **Transport Winds:** S to SE to around 10-15 mph.

**Extended Outlook (Monday through Wednesday):** Mostly sunny skies with smoke and haze are expected next week. Winds will be primarily terrain-driven and increase Monday and Tuesday with peak gusts near or just over 20 mph. Afternoon humidity values are expected to range between 25% and 30%. Overnight RH may only recover to around 50%. Our next storm system arrives late Tuesday into Wednesday and will offer a risk for wetting rainfall. Overall the dynamics with this system do not appear as impressive as the dynamics associated with the previous storm systems. This equates to only a 20-30% chance for rain and storms at this juncture.



Please submit weather observations to Lamont Bain (IMET) at 580-583-9265 or email to [Lamont.Bain@noaa.gov](mailto:Lamont.Bain@noaa.gov) or use the QR code to the left. Weather observations can be found using the QR code to the right.



## Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

<b>1. Incident Name:</b>				<b>3.</b>			
TRESTLE CREEK COMPLEX				<b>Branch:</b>		<b>Division/Group</b>  <b>A</b>	
<b>2. Operational Period:</b> DAY							
Date/Time From: 08/29/2021 0600 SUN		Date/Time To: 08/29/2021 2200 SUN					
<b>4. Operations Personnel</b>							
<b>OPERATIONS CHIEF</b>		CROSWAIT, MATT PINA, SCOTT (T)		<b>DIVISION/GROUP SUPERVISOR</b>		STRELNIAK, JAMIE	
<b>5. Resources Assigned this Period</b>							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time		Pick Up PT./Time
O-140 HEQB (T)		08/29	OTTO LARGEN	1	DP 20 /0700		DP 20 /2000
O-153 TFLD (T)		09/01	EDWIN CLARK	1	DP 20 /0700		DP 20 /2000
O-148 FELB		09/03	SAM HEFFNER	1	DP 20 /0700		DP 20 /2000
O-143 DOZB (T)		09/04	VINCENT NEILSEN	1	DP 20 /0700		DP 20 /2000
O-164 HEQB		09/05	JAMES GOELLER	1	DP 20 /0700		DP 20 /2000
O-147 HEQB (T)		09/05	PATRICK MCGUNAGLE	1	DP 20 /0700		DP 20 /2000
O-179 FMOD ALASKA CUTTERS		09/05	JIM LECLAIR	2	DP 20 /0700		DP 20 /2000
O-177 TFLD		09/06	ROBERT SPENCE	1	DP 20 /0700		DP 20 /2000
O-156 TFLD (T)		09/06	BRIAN KOSCIELNIAK	1	DP 20 /0700		DP 20 /2000
O-194 TFLD (T)		09/07	CHRISTINE DROSKE	1	DP 20 /0700		DP 20 /2000
E-114 SUBLETTER 458		08/29	CASS URBIGKIT	3	DP 20 /0700		DP 20 /2000
E-26 EXCAVATOR		08/31	DYLAN HUNT	1	DP 20 /0700		DP 20 /2000
E-49 DOZ3 - AKRE		09/03	JOSH CHURCHILL	1	DP 20 /0700		DP 20 /2000
E-85 EXCAVATOR, T2 - AKRE		09/03	JOHN MACE	2	DP 20 /0700		DP 20 /2000
E-111 ENG6 DENNISON LOGGING		09/06	CURTIS DENNISON	2	DP 20 /0700		DP 20 /2000
E-63 WATER TENDER T2		09/09	JAMES PRIMMER	1	DP 20 /0700		DP 20 /2000
E-61 DOZER T3		09/09	CRAIG ROBINSON	2	DP 20 /0700		DP 20 /2000
<b>8. Division/Group Communication Summary</b>							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	CH 3 TAC 1	168.05000	107.2	168.0500	107.2		
COMMAND	CH 1 CMD 4	170.9750	107.2	168.7000	107.2		
AIR TO GROUND	CH 13 A/C PRI	167.7000		167.7000			
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>		<b>Time</b>
TERRI MATTHEWS			JIM FLOOK		08/28/2021		2000

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<b>2. Operational Period:</b> DAY						<b>A</b>	
Date/Time From: 08/29/2021 0600 SUN		Date/Time To: 08/29/2021 2200 SUN					
<b>4. Operations Personnel</b>							
<b>OPERATIONS CHIEF</b>		CROSWAIT, MATT PINA, SCOTT (T)		<b>DIVISION/GROUP SUPERVISOR</b>		STRELNIAK, JAMIE	
<b>5. Resources Assigned this Period</b>							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time		Pick Up PT./Time
PATRICK ECO CREW T2IA		08/29	JOSH CHILDS	20	DP 20 /0700		DP 20 /2000
C-21 MASS T2IA		08/30	ROY LIARD	20	DP 20 /0700		DP 20 /2000
C-19 NEZ PERCE T2IA		09/02	LINDSAY STEDMAN	20	DP 20 /0700		DP 20 /2000
C-10 CHIEF MOUNTAIN IHC T1		09/07	LYLE ST GODDARD SR	20	DP 20 /0700		DP 20 /2000
O-135 EMTF		08/31	AARON CROWNOVER	1	DP 20 /0700		DP 20 /2000
<b>6. Control Operations/Work Assignments:</b>							
<p>TASK: CONSTRUCT DIRECT AND INDIRECT FIRELINE. CONTINUE TO SCOUT POTENTIAL FIRELINE LOCATIONS.          PURPOSE: KEEP FIRE FROM IMPACTING VALUES AT RISK AND IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATIONS.          END STATE: FIRELINE IN CORRECT LOCATION WITH RIGHT DIMENSIONS TO CONTAIN THE FIRE.</p>							
<b>7. Special Instructions:</b>							
WORK DIRECTLY WITH REAF FOR PROPSD/PLANNED USE OF HEAVY EQUIPMENT.							
<b>8. Division/Group Communication Summary</b>							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	CH 3 TAC 1	168.05000	107.2	168.0500	107.2		
COMMAND	CH 1 CMD 4	170.9750	107.2	168.7000	107.2		
AIR TO GROUND	CH 13 A/C PRI	167.7000		167.7000			
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
TERRI MATTHEWS			JIM FLOOK		08/28/2021	2000	

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TRESTLE CREEK COMPLEX				<b>Branch:</b>	<b>Division/Group</b>  <b>C</b>	
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<b>4. Operations Personnel</b>						
<b>OPERATIONS CHIEF</b>		CROSWAIT, MATT PINA, SCOTT (T)		<b>DIVISION/GROUP SUPERVISOR</b>		MINK, NICKOLAUS DANIEL CAHALL, GUNNAR (T)
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-154 TFLD		09/03	RYAN RIZZUTO	1	MUD CREEK /0700	MUD CREEK /2000
O-108 FMOD #2 BROTHERS		09/04	ROSANDER/MASCHO	2	MUD CREEK /0700	MUD CREEK /2000
O-157 TFLD (T)		09/04	REYES ROMERO	1	MUD CREEK /0700	MUD CREEK /2000
E-110 WY-RSD-1603		08/28	CHRIS WALKER	4	MUD CREEK /0700	MUD CREEK /2000
E 51 ENG6 MS-MNF 621 **		08/31	ACE HADDOCK	3	MUD CREEK /0700	MUD CREEK /2000
E-94 ENG3 TRITAN		08/31	REX MILLER	3	MUD CREEK /0700	MUD CREEK /2000
E-104 ENG3 CAHOON		08/31	TREVOR SCOTT	3	MUD CREEK /0700	MUD CREEK /2000
E-92 MASTICATOR		09/02	RANDY SOUTHWICK	3	MUD CREEK /0700	MUD CREEK /2000
E-106 ENG6 MT-BDF - 72		09/03	MITCHELL ROBBINS	4	MUD CREEK /0700	MUD CREEK /2000
E-108 ENG4 IFM		09/06	TERRY MCGOVERN	2	MUD CREEK /0700	MUD CREEK /2000
E-64 AKRE SKIDDER		09/09	BRIAN KIRSHBAUN	1	MUD CREEK /0700	MUD CREEK /2000
C-15 LAVA RIVER T2		09/02	JESUS RUIZ	20	MUD CREEK /0700	MUD CREEK /2000
C-23 MILLER #1		09/06	JOSH DENNIS	20	MUD CREEK /0700	MUD CREEK /2000
C-25 FLORIDA STATE #4 T2IA		09/07	CODY WALL	20	MUD CREEK /0700	MUD CREEK /2000
O-182 EMPF		09/06	JON KOCHERGIN	1	MUD CREEK /0700	MUD CREEK /2000
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	CH 4 TAC 2	168.2000	107.2	168.2000	107.2	
COMMAND	CH 1 CMD 4	170.9750	107.2	168.7000	107.2	
AIR TO GROUND	CH 13 A/C PRI	167.7000		167.7000		
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>
TERRI MATTHEWS			JIM FLOOK		08/28/2021	2000



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<b>OPERATIONS CHIEF</b>	CROSWAIT, MATT PINA, SCOTT (T)	<b>DIVISION/GROUP SUPERVISOR</b>	MINK, NICKOLAUS DANIEL CAHALL, GUNNAR (T)			
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
<b>6. Control Operations/Work Assignments:</b>						
<p>TASK: CONSTRUCT DIRECT AND INDIRECT FIRELINE. CONTINUE TO SCOUT POTENTIAL FIRELINE LOCATIONS.  PURPOSE: KEEP FIRE FROM IMPACTING VALUES AT RISK AND IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATIONS.  END STATE: FIRELINE IN CORRECT LOCATION WITH RIGHT DIMENSIONS TO CONTAIN THE FIRE.</p>						
<b>7. Special Instructions:</b>						
<p>WORK DIRECTLY WITH REAF FOR PROPSD/PLANNED USE OF HEAVY EQUIPMENT.</p> <p>** RESOURCES AVAILABLE FOR INITIAL ATTACK</p>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	CH 4 TAC 2	168.2000	107.2	168.2000	107.2	
COMMAND	CH 1 CMD 4	170.9750	107.2	168.7000	107.2	
AIR TO GROUND	CH 13 A/C PRI	167.7000		167.7000		
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
TERRI MATTHEWS		JIM FLOOK		08/28/2021	2000	

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<b>OPERATIONS CHIEF</b>		CROSWAIT, MATT PINA, SCOTT (T)		<b>DIVISION/GROUP SUPERVISOR</b> CLAY, JB		
<b>5. Resources Assigned this Period</b>						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
C-14 BEAR JAW T2IA		08/31	SHELBY ERICKSON	20	DIV M SPIKE /0700	DIV M SPIKE /2000
C-22 LOLO REGS T2IA		09/07	MAX HARRISON	20	DIV M SPIKE /0700	DIV M SPIKE /2000
O-167 EMPF		09/07	ADAM OSIADICZ	1	DIV M SPIKE /0700	DIV M SPIKE /2000
<b>6. Control Operations/Work Assignments:</b>						
<p>TASK: MONITOR FIRE BEHAVOIR.          PURPOSE: IDENTIFY APPROPRIATE LOCATIONS FOR CONTAINMENT LINES USING AERIAL WATER APPLICATIONS IN THE DIVISION.          END STATE: USE APPROVED TECHINQUES IN DIVISION TO MINIMIZE FIRE SPREAD.</p> <p>TASK: CONSTRUCT DIRECT AND INDIRECT FIRELINE. CONTINUE TO SCOUT POTENTIAL FIRELINE LOCATIONS.          PURPOSE: KEEP FIRE FROM IMPACTING VALUES AT RISK AND IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATIONS.          END STATE: FIRELINE IN CORRECT LOCATION WITH RIGHT DIMENSIONS TO CONTAIN THE FIRE.</p>						
<b>7. Special Instructions:</b>						
<b>8. Division/Group Communication Summary</b>						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	CH 6 TAC 4	166.7250	107.2	166.7250	107.2	
COMMAND	CH 1 CMD 4	170.9750	107.2	168.7000	107.2	
AIR TO GROUND	CH 13 A/C PRI	167.7000		167.7000		
<b>9. Prepared By (Resource Unit Leader)</b>		<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
TERRI MATTHEWS		JIM FLOOK		08/28/2021	2000	



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

<b>1. Incident Name:</b>				<b>3.</b>			
TRESTLE CREEK COMPLEX				<b>Branch:</b>		<b>Division/Group</b>	
<b>2. Operational Period:</b> DAY						<b>W</b>	
Date/Time From: 08/28/2021 0600 SAT		Date/Time To: 08/28/2021 2200 SAT					
<b>4. Operations Personnel</b>							
<b>OPERATIONS CHIEF</b>		CROSWAIT, MATT PINA, SCOTT (T)		<b>DIVISION/GROUP SUPERVISOR</b>		MEDINA, GABE; GROOMS, NICK (T)	
<b>5. Resources Assigned this Period</b>							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-95 HEQB		08/29	JUSTIN ADAMS	1	STATION 2 /0700	STATION 2 /2000	
O-152 TFLD (T)		09/01	NICK GROOMS	1	STATION 2 /0700	STATION 2 /2000	
O-180 FMOD HEADWATERS		09/06	BEN LITZ	2	STATION 2 /0700	STATION 2 /2000	
O-144 HEQB (T)		09/07	SEAN DOWIE	1	STATION 2 /0700	STATION 2 /2000	
O-192 FMOD BROTHERS		09/08	BRIAN DEMEAR	2	STATION 2 /0700	STATION 2 /2000	
E-86 DOZER A&C		08/28	DERREK KNOLL	1	STATION 2 /0700	STATION 2 /2000	
E-24 ENG6 BERTHOUD E626		08/31	LYLE FENDERSON	3	STATION 2 /0700	STATION 2 /2000	
E-103 ENG3 JUAB FIRE HBR-33		09/01	SAM THOMAS	3	STATION 2 /0700	STATION 2 /2000	
E-69 ENG6 J3		09/03	FERLON WILLOW	3	STATION 2 /0700	STATION 2 /2000	
E-25 FOUSTS, INC, EXCV T2		09/06	DEAN VAN ALSTYNE	1	STATION 2 /0700	STATION 2 /2000	
E-62 WTS2		09/09	SAM ELY	1	STATION 2 /0700	STATION 2 /2000	
C-16 F&F T2		08/30	JAVIER FRANCO	20	STATION 2 /0700	STATION 2 /2000	
C-20 LONE STAR STATE #1		09/02	LUKE KANCLERZ	18	STATION 2 /0700	STATION 2 /2000	
E-88 AMBU GUARDIAN ELITE		08/31	MARIO SCHNEIDER	2	STATION 2 /0700	STATION 2 /2000	
O-195 EMTF		09/09	NICHOLAS BECKER	1	STATION 2 /0700	STATION 2 /2000	
<b>8. Division/Group Communication Summary</b>							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	CH 5 TAC 3	168.6000	107.2	168.6000	107.2		
COMMAND	CH 1 CMD 4	170.9750	107.2	168.7000	107.2		
AIR TO GROUND	CH 13 A/C PRI	167.7000		167.7000			
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>		<b>Date</b>	<b>Time</b>	
TERRI MATTHEWS			JIM FLOOK		08/27/2021	2000	

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

<b>1. Incident Name:</b>				<b>3.</b>			
TRESTLE CREEK COMPLEX				<b>Branch:</b>		<b>Division/Group</b>  <b>W</b>	
<b>2. Operational Period:</b> DAY							
Date/Time From: 08/28/2021 0600 SAT		Date/Time To: 08/28/2021 2200 SAT					
<b>4. Operations Personnel</b>							
<b>OPERATIONS CHIEF</b>		CROSWAIT, MATT PINA, SCOTT (T)		<b>DIVISION/GROUP SUPERVISOR</b>		MEDINA, GABE; GROOMS, NICK (T)	
<b>6. Control Operations/Work Assignments:</b>							
<p>TASK: PROVIDE POINT PROTECTION PREPARATION.  PURPOSE: MINIMIZE FIRE IMPACTS TO PRIVATE RESIDENCES IN THE FIRE AREA.  END STATE: AREA TO BE PROTECTED IS PREPPED AND SECURED.</p> <p>TASK: CONSTRUCT DIRECT AND INDIRECT FIRELINE.  PURPOSE: KEEP FIRE FROM IMPACTING VALUES AT RISK.  END STATE: FIRELINE IN CORRECT LOCATION WITH RIGHT DIMENSIONS TO CONTAIN THE FIRE.</p>							
<b>7. Special Instructions:</b>							
WORK DIRECTLY WITH REAF FOR PROPSD/PLANNED USE OF HEAVY EQUIPMENT.							
<b>8. Division/Group Communication Summary</b>							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	CH 5 TAC 3	168.6000	107.2	168.6000	107.2		
COMMAND	CH 1 CMD 4	170.9750	107.2	168.7000	107.2		
AIR TO GROUND	CH 13 A/C PRI	167.7000		167.7000			
<b>9. Prepared By (Resource Unit Leader)</b>			<b>Approved By (Planning Section Chief)</b>			<b>Date</b>	<b>Time</b>
TERRI MATTHEWS			JIM FLOOK			08/27/2021	2000

<b>d1. Incident Name:</b> <h2 style="text-align: center;">Trestle Creek Complex</h2>	<b>2. Operational Period:</b> Date From: 08-29-21 Time From: 0600 Date To: 8-29-21 Time To: 2200	<b>3. Sunrise:</b> 0600 <b>Sunset:</b> 1932																																	
<b>4. Remarks</b> (safety notes, hazards, air operations specialequipment, etc.):  <p>Approved Dip sites:          Gem Lake: 48° 22.7076 -116° 8.2224          Porcupine Lake 48° 14.5254 -116° 11.0964          Lake Pend Oreille</p> <p>When using Lake Pend Oreille water or retardant, avoid dropping into the waters of Trestle Creek (runs along trestle creek road) and Lightning Creek (runs along lightning creek road). Drops within 300' of Trestle or Lightning Creeks must use water from Gem or Porcupine Lake</p> <p>Reference Trestle Creek Aviation Map for Helispot Coordinates</p>	<b>5. Ready Alert Aircraft:</b> Medivac: N173BH (Yellowstone Helitack)  New Incident:	<b>6. Temporary Flight Restriction Number:</b> TFR 17274 Altitude: SFC to 10,500 msl Center Point: 48°19.150 / -116°14.150	<b>9. Fixed-Wing</b> (category/kind/type, make/model, N#, base):																																
<b>7. Personnel:</b>	<b>8. Frequencies:</b>	<b>FM</b>	<b>Air Tactical Group Supervisor Aircraft:</b>  AA-1GB – (upon availability)																																
Air Operations  Air Support Group Supervisor  Air Tactical Group Supervisor  Helicopter Coordinator  Helibase Manager	Air/Air Fixed-Wing  Air/Ground Primary  Air/Ground Secondary  Command CMD-4  Local Repeater Lunch Peak EMS 2  Air Guard	118.4750  167.7000  167.2000  170.9750 RX 107.2  172.400 RX 107.2  155.2800  168.6250 TX 110.9	Other fixed wing aircraft:																																
<b>10. Helicopters (use additional sheets as necessary):</b>																																			
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:10%;">FAA N#</th> <th style="width:20%;">Category/Kind/Type</th> <th style="width:20%;">Make/Model</th> <th style="width:10%;">Base</th> <th style="width:10%;">Available</th> <th style="width:10%;">Start</th> <th style="width:20%;">Remarks</th> </tr> </thead> <tbody> <tr> <td>N173BH</td> <td>T3 Helicopter w/ Shorthaul</td> <td>Astar 350B3</td> <td>Orchard Helispot</td> <td>0800</td> <td>0900</td> <td></td> </tr> <tr> <td>N51BH</td> <td>T1 Helicopter w/ Bucket</td> <td>Blackhawk HH-60L</td> <td>Sandpoint Airport SZT</td> <td>0800</td> <td>0900</td> <td></td> </tr> <tr> <td>N312KA</td> <td>T1 Helicopter w/ Bucket</td> <td>Kmax K-1200</td> <td>Sandpoint Airport SZT</td> <td>0800</td> <td>0900</td> <td></td> </tr> </tbody> </table>	FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start	Remarks	N173BH	T3 Helicopter w/ Shorthaul	Astar 350B3	Orchard Helispot	0800	0900		N51BH	T1 Helicopter w/ Bucket	Blackhawk HH-60L	Sandpoint Airport SZT	0800	0900		N312KA	T1 Helicopter w/ Bucket	Kmax K-1200	Sandpoint Airport SZT	0800	0900								
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N312KA	T1 Helicopter w/ Bucket	Kmax K-1200	Sandpoint Airport SZT	0800	0900																														
<b>11. Prepared by:</b> Name: Kelly Harper				Position/Title: Air Ops				Signature:																											
<b>ICS 220, Page 1</b>				Date/Time: 08-28-21 18:00																															

## INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

<b>1. Incident Name</b> Trestle Creek Complex	<b>2. Date/Time Prepared:</b> Date: 08/28/2021 Time: 1700	<b>3. Operational Period:</b> Date From: 08/29/2021 Date To: 08/29/2021 Time From: 0600 Time To: 2000
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4. Basic Radio Channel Utilization										
Ch. #	Function	Channel Name	Assignment	RX Freq.	RX Tone	TX Freq.	TX Tone	Band	Remarks	
1	COMMAND	CMD-4	ALL	170.9750	107.2	168.7000	107.2	N	Command @ Lunch Pk	
2	COMMAND	CMD-6	ALL	173.7250	107.2	162.7500	107.2	N	Command @ Round Pk	
3	TACTICAL	TAC - 1	A	168.05000	107.2	168.05000	107.2	N		
4	TACTICAL	TAC - 2	C	168.20000	107.2	168.20000	107.2	N		
5	TACTICAL	TAC- 3	W	168.60000	107.2	168.60000	107.2	N		
6	TACTICAL	TAC - 4	M	166.7250	107.2	166.7250	107.2	N		
7	Local Rept	LUNCH PK		172.4000	107.2	165.4875	136.5	N	Lunch Pk IPNF Rptr Local Dispatch	
8	Local Rept	LIGHTNING		172.4000	107.2	165.4875	167.9	N	Lightning Pk IPNF Rptr Local Dispatch	
9	Local Rept	SANDPOINT BALD		172.4000	107.2	165.4875	110.9	N	Sandpoint Baldy IPNF Rptr Local Dispatch	
10	Local Rept	SCHWEITZ		159.3375	100.0	151.4375	136.5	N	Schweitzer Mtn Rptr Local Dispatch	
11										
12										
13	AIR TO GROUND	A/G PRI	A / C / M / W	167.7000		167.7000		N	A/G PRIMARY/TACTICAL	
14	AIR TO GROUND	A/G SEC	A / C / M / W	167.2000		167.2000		N	A/G SECONDARY/SUPPORT	
15	EMS	EMS2		155.2800		155.2800		N	Emergency Air	
16	AIR GUARD	AIRGUARD		168.62500		168.62500	110.9	N	AIR GUARD	

<b>5. Prepared by:</b> Name: Brian Post, COMT	Signature: _____ <i>Stuart B Post</i>
ICS 205 IAP Page _____	

**Radio Contacts:**  
 COMT Brian Post 304-940-9230





# Extreme Fire Behavior

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Changes in fire behavior have always been present in cases of shelter deployment. It is critical for firefighters to maintain situation awareness of live and dead fuel moisture conditions, as well as predicted and current weather conditions. As fire behavior moves from mild to moderate to extreme, it is critical to act decisively regarding the changing situation.

## Discuss the following indicators of extreme fire behavior:

- Relative humidity less than 15%.
- 1-hour fuel moisture less than 5%.
- Transition from surface to crown fire.
- Smoldering fires that exist in the early part of the day are beginning to burn very actively as the day progresses.
- Approaching thunderheads with dark clouds beneath.
- Presence of dust devils indicating atmospheric instability.
- Increased spotting.
- Sudden calm.
- High clouds moving fast in a direction that is different from surface wind.
- Predicted Haines Index of 5 and 6 in those areas where this level is a good indicator of atmospheric instability.
- Fire whirls.

## ANNOUNCEMENTS

### 29 August 2021 DEMOB SCHEDULE

0700 O-183

0715 O-100, O-105, O-106

0730 O-107, O-108

0745 E-110

0800 E-77

0815 E-86

1) 500 Trestle Creek Rd (Station #2/Ground Supply)

- **Supply Unit signature**
- **Ground Support signature**

2) 17 Old Sam Owen Rd (Station #1/ICP)

- **Time Unit signature**
- **Demob Unit signature**

3) Release

- If you got to ICP first, you will be sent to Ground Supply to begin

### Finance

Submit Time:

1) To Div Sup

2) Via: [2021.trestlecreek.finance@firenet.gov](mailto:2021.trestlecreek.finance@firenet.gov)

Contact Finance: 208-850-2312, 435-790-0466

### Additional Team E-mails

PIO: [2021.trestlecreek@firenet.gov](mailto:2021.trestlecreek@firenet.gov)

Plans: [2021.trestlecreek.plans@firenet.gov](mailto:2021.trestlecreek.plans@firenet.gov)

Finance

Plans

PIO



## Fire Suppression Repair

Application: handline, dozer-line, dozer worked areas, safety zones, widened roads, etc.

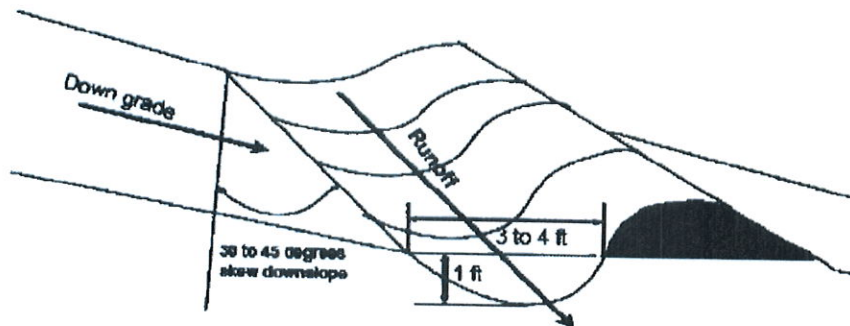
Spacing:

Fire Line Slope	Water Bar Spacing:
0-5%	Every 400 feet
6-10%	Every 300 feet
11-20%	Every 200 feet
21-40%	Every 100 feet
41-60%	Every 50 feet

Guidelines:

- Actual location of water bars should take advantage of natural slope breaks, and minimize drainage on downslope burned areas. Utilize natural rolls and dips wherever possible.
- Water bars should be constructed approximately 30-45 degrees from horizontal on the downhill side to allow water to flow freely off the dozer line.
- Use an excavator to pull large logs over the fireline. Strive to achieve at least 65% ground cover on areas treated with scattered material to prevent soil movement.
- In grassy areas or where no material is available, dozer and excavator line rehabilitation should include: pulling back the berm, returning piled soil, constructing water bars, and scattering a few rocks on the line to minimize the appearance of a 'line.'
- If water bars cannot be constructed without causing undue damage, utilize hand raking to continuously roughen the line. Soil surface protection measures on slopes less than 15% water bars may not be necessary if ample slash is available.

Monitoring of water bars has shown constructing a skew of between 30 to 45 degrees will help prevent the bars from filling with sediment. Where possible, place organic debris on the outlet to dissipate the water.



Typical Water Bar

# Short-Haul Operations

## CAPABILITIES

- During an operational Short-Haul the helicopter is capable of inserting Short-Haulers into an area with tight canopy cover and/or technical terrain.
- Haul line lengths range from 100 feet to 350 feet.
- Short hauler and/or medical gear can be delivered to the medical scene even if extraction by short-haul is not necessary.

## ORDERING

- EMT or Medical Incident IC determines medical extraction is required.
- Follow local established procedures and/or Medical Incident Report (MIR) in the IRPG.
- Confirm aircraft type, call sign, estimated time of arrival and frequency.
- Give site selection information when ordering: hazards (i.e. ash, smoke, snags, aerial), tree height, terrain, and patient transport configuration (supine or seated position). Repeat hazards and give updated weather conditions as well as brief patient update to responding helicopter.

**PROCESS:** The helicopter will fly to the coordinates provided. They will make contact with ground personnel on scene with the patient using an identified air-to-ground frequency. The helicopter will complete a short-haul recon and size up, gather patient update information and then fly to a landing zone (LZ) to configure for short-haul operations. The helicopter will be monitoring the appropriate air-to-ground, air guard and victor frequencies. From this point, ground resources should only contact the helicopter in case of an emergency. During the insertion and extraction process ground personnel must be clear of the area.

## ON SCENE: EXPECT THE FOLLOWING

- 1 or 2 rescuers (at least one qualified as an EMT or higher)
- Backboard (if needed and not already on scene)
- All equipment necessary for patient extraction

The Patient Extraction Bag accommodates most backboards.  
-A patient on a backboard, TRS, SKED or litter will be inserted into the bag.



The Seat Harness is used for patients not requiring the use of a backboard.



## TRESTLE CREEK COMPLEX FIRE MEDICAL PLAN

<b>71. Incident/Project Name</b>	<b>2. Operational Period</b>
<b>Trestle Creek Complex Fire</b>	<b>Date/Time 08/29/2021, 0600-2200</b>

3. Ambulance Services				
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS)	
			Yes	No
Guardian Elite Medical E#88	2830 Ferne Drive. Building E Las Vegas, NV 89104	Lunch Peak CH 5	X	
Bonner County EMS	521 North 3 <sup>rd</sup> Ave Sandpoint ID	208-265-5525 / 911	X	
Kootenai County EMS	4381 W Seltice Way Coeur d'Alene ID	208-930-4224 / 911	X	

4. Air Ambulance Services		
Name	Phone	Type of Aircraft & Capability
Two Bear Air	406-758-5510 Request via Flathead Sheriff	Rotor, Hoist capable, Search and Rescue only
LifeFlight 83 or 15 or 41	800-232-0911	Rotor, ALS
Coeur d'Alene Dispatch	208-762-6906	8PA Short Haul 2RF Agency Ship
Military Helicopter Support (Night Rotor operations)	1-800-851-3051	Rotor, Hoist and Short Haul Capable, Night Operations

**LZ for Air Ambulance will be Mud Creek Helibase 48° 19.501N -116° 10.109W**

<b>A/G with Air Ambulance</b>		
StateCom / EMS2	RX 155.2800 TX 155.2800	CH 13 EMS 2

5. Hospitals								
Name Complete Address	GPS Datum – WGS 84 Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		Travel Time		Phone	Helipad		Level of Care Facility
	Lat:	Long:	Air	Ground		Yes	No	
Bonner General 520 N. 3 <sup>rd</sup> Ave Sandpoint, ID	Lat: N 48°16.674	Long: W -116°32.9939	15 minutes	45 minutes	208-265-1020	X		General
	VHF:							
Kootenai Medical Center 2003 Lincoln Way Coeur d'Alene	Lat: N 47°41.777	Long: W -116°47.630	20 minutes	60 minutes	208-666-3000	X		General
	VHF:							
Harborview Medical Center 325 9 <sup>th</sup> Ave Seattle, WA 98104	Lat: N 47°36.2377	Long: W -122°19.4462	120 minutes	6 hours	206-744-3074	X		Burn / Trauma
	VHF:							

6. Division   Branch   Group   Spike	
A	<b>EMS Responders &amp; Capability:</b> EMPF: Crownover (775) 251-8411
	<b>Equipment Available on Scene:</b> ALS, Pain & Airway management, Trauma, Back Board, AED
	<b>Medical Emergency Channel:</b> Lunch Peak CH5 (Coeur d'Alene Dispatch)
	<b>Air ETA to area:</b> 20 Minute
	<b>Ground ETA to DP27:</b> 60 Minute
	<b>Helispot:</b> H5
	<b>Latitude / Longitude</b> 48° 20.177'N -116.17.999° W

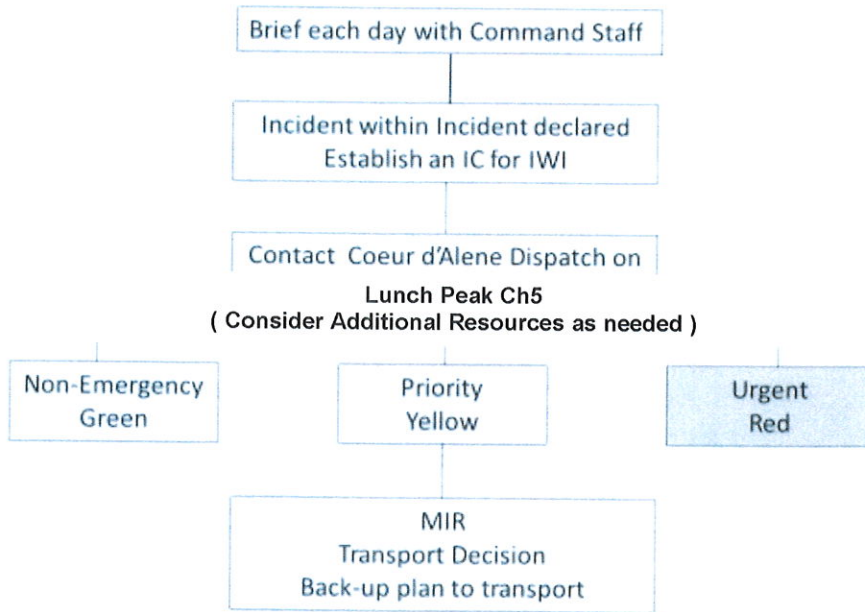
## TRESTLE CREEK COMPLEX FIRE MEDICAL PLAN

	Primary Evacuation Route	Air respond H5 (48° 20.117'N 116° 17.999W) Ground Trout Creek (FS232) (Approx. 45 mins)
	Secondary Evacuation Route	Air: H8 (48° 19.754'N 116° 16.446W) Ground: Trout Creek (FS232) (Approx. 45 min)
<b>Division   Branch   Group   Spike</b>		
<b>C</b>	EMS Responders & Capability:	EMPF: Kochergin (650)430-0461
	Equipment Available on Scene:	BLS/ALS, Trauma, Airway, Pain management, back board, AED
	Medical Emergency Channel:	Lunch Peak (Coeur d'Alene Dispatch)
	Air ETA to area:	10 Minute
	Ground ETA to area:	35 Minute
	Heli spot:	H2
	Latitude / Longitude	48° 22.554'N -116° 13.234W
	Primary Evacuation Route	Air: respond to H12 (48° 22.554'N -116° 13.234W) H32 (48° 20.733'N -116° 13.790W) Ground- Trestle Creek Rd (Approx. 45 mins)
	Secondary Evacuation Route	Air: Respond to H12 (48° 22.554'N -116° 13.234W) H32 (48° 20.733'N -116° 13.790W) Ground: Lightning Creek Rd (Travel times vary/ approx. 45 min to 1.5 HR)
<b>Division   Branch   Group   Spike</b>		
<b>M</b>	EMS Responders & Capability:	EMPF: Ozzy (805) 477-8568 / EMTF: Prescott Widly 303-582-4324
	Equipment Available On Scene:	ALS, Pain Management, Airway, back board, AED
	Medical Emergency Channel:	Lunch Peak (Coeur d'Alene Dispatch) Channel 5
	Air ETA to Area:	10 minutes
	Ground ETA to Area	55 Minutes
	Heli Spot:	H2
	Latitude / Longitude:	48° 22.554'N -116° 13.234
	Primary Evacuation Route:	Air: Respond to: Mud Creek Spike Camp (48°19.498N - 116° 10.108W) Spike Camp H24: (48° 18.567N -116° 12.148W) Ground: Lightning Creek Rd. (Travel times vary/ approx. 45 min)
	Secondary Evacuation Route	Air: Respond to H32 (48° 20.733'N -116° 13.790W) Ground: Trestle Creek Rd. (Travel times vary/ approx. 45 min to 1.5 hr)
<b>Division   Branch   Group   Spike</b>		
<b>W</b>	EMS Responders & Capability:	Ambulance: Peterson (774) 368-8603 / EMTF: Becker (303) 582-4324
	Equipment Available On Scene:	ALS, Pain Management, Airway, back board, AED
	Medical Emergency Channel:	Lunch Peak (Coeur d'Alene Dispatch) Channel 5
	Air ETA to Area:	10 minutes
	Ground ETA to Area	35 Minutes
	Heli Spot:	H2
	Latitude / Longitude:	48° 22.554'N -116° 13.234
	Primary Evacuation Route:	Air: Respond to H32 (48° 20.733'N -116° 13.790 W) Ground: Trestle Creek Rd. (Travel times vary/ pprox.. 45 min)
	Secondary Evacuation Route	Air: Respond to H12 (48° 22.554'N -116° 13.234W) Ground: Lightning Creek Rd. (Travel times vary/ pprox.. 45 min to 1.5 hr)

# TRESTLE CREEK COMPLEX FIRE MEDICAL PLAN

\*\*Air/Ground Evacuation Sites will vary, to be determined by on scene medical and Division Supervisor personnel based on location and complexity of the incident.

## Medical Emergency Communication Procedures



1. Prepared By (Medical Unit Leader)	2. Date/Time	3. Reviewed by Safety Officer	4. Date/Time
Aaron Ghysels MEDL-T <b>775-240-6814</b>	8/29/2021		

## Medical Incident Report – 8 Line

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.**

**1. CONTACT COMMUNICATIONS / DISPATCH** (Verify correct 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 TFLD Jones. EMT Smith is providing medical care."*

Severity of Emergency / Transport Priority	<input type="checkbox"/> <b>RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE</b> <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> <b>YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.</b> <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> <b>GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport</b> <i>Ex: Sprains, strains, minor heat-related illness.</i>	
Nature of Injury or Illness & Mechanism of Injury		Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>
Patient Location		<i>Descriptive Location &amp; Lat. / Long. (WGS84)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

**3. INITIAL PATIENT ASSESSMENT:** Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment:

See IRPG page 106

Treatment:

**4. TRANSPORT PLAN:**

Evacuation Location (if different): *(Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)* Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

**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/Number	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:** *Updates/Changes, etc.*

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





