INCIDENT ACTION PLAN

Ridge Fire Doris Point Fire Tin Soldier Complex MT-FNF-000535 P1 QGH4 (0110)

MT-FNF-000518 P1 QGT5 (0110)

MT-FNF-000496 P1 QJ6J (0110)

TUESDAY - SATURDAY

September 5-9, 2023

Day Operational Period: 0700-2000



Flathead National Forest **Hungry Horse and Spotted Bear Ranger Districts**

INCIDENT OBJECTIVES

ICS-202

INCIDENT NAME

RIDGE AND DORIS POINT FIRES, TIN SOLDIER COMPLEX

DATE PREPARED TIME PREPARED

9/2/2023

2000

OPERATIONAL PERIOD (DATE/TIME)

EXTENDED IAP, September 5-9, 2023

DAY Operational Period: 0700 - 2000

GENERAL CONTROL OBJECTIVES

Leader's Intent

• Effectively implement a value-driven strategy that utilizes a mix of tactics (direct, indirect, and point-protection) when and where the probability of success is high, and the risk is commensurate with the identified values. Success is defined as safely achieving objectives with the least firefighter exposure necessary while enhancing stakeholder support and adhering to the core values of **Duty**, **Respect** and **Integrity**.

Control Objectives

- Ridge Fire is a Full Suppression Fire. The Doris Point Fire/Tin Soldier Complex are Point Protection Fires.
- Minimize loss of our most Highly Valued Resources and Assets including private residences and
 infrastructure in the communities of Martin City, Hungry Horse, Coram, West Glacier, Hungry Horse Dam and
 other outlying private property, South Fork Abbot Creek, improvements, and infrastructure in and directly
 adjacent to the planning area. Additionally, minimize impacts to communication infrastructure on Desert
 Mountain and Firefighter Lookout.
- Unless human life is at risk, and to the extent possible, prevent retardant use in identified retardant avoidance areas.
- Ridge Fire. Keep fire:
 - > North of Forest Road 38
 - > South of the Great Bear Wilderness
 - > East of the communities along Highway 2
 - > West of the Tiger River
- Doris Point and Tin Soldier Complex (Sullivan and Bruce Fires):
 - ➤ Keep fires west of the western side of Hungry Horse Reservoir (NFSR 895) and Meadow Creek (NFSR 2826) roads.
- Implement suppression repairs as identified in the approved Suppression Repair Plan.

Management Objectives

- Manage risk to incident personnel by ensuring hazards are identified, assessed and where possible mitigated.
 Accept only necessary risk when values threatened warrant action and the probability of achieving objectives is high.
- Create and maintain a supportive, positive, and harassment free work environment in which people are treated with respect and dignity. Create a "no tolerance" atmosphere for harassment, alcohol or illegal drug use.
- Maintain and develop relationships with stakeholders, cooperators, community leaders, tribal representatives, elected officials, private landowners, and livestock permittees. Ensure timely and accurate information and sharing coordination with local authorities.
- Effectively manage incident costs through the selection and implementation of strategies and tactics that have a high probability of success in meeting objectives.

X ORGANIZATION L	IST (ICS 203)	X MEDICAL PLA	N (ICS 206 & 206WF)	X WEATHER FORECAST
X ASSIGNMENT LIST (ICS 204)		AIR OPS. SUMMARY (ICS 220)		X FIRE BEHAVIOR FORECAST
X COMMUNICATION	N PLAN (ICS 205)	X BEAR COUNT	RY WARNING	X UNIT LOG
	PREPARED BY (PLANN	NG SECTION CHIEF)	APPROVED BY (INCID	DENT COMMANDER)
ICS 202	Bob Love		Andrew Huntsbe	rger

ORGANIZATION ASSIGNMENT LIST DATE PREPARED RIDGE/DORIS POINT/TIN SOLDIER 9/4/2023 3. TIME PREPARED 4. OPERATIONAL PERIOD **1700 hours** DATE: 9/5-9/2023 TIME Day 0700-2000 **INCIDENT COMMANDER AND STAFF OPERATIONS SECTION** 5. INCIDENT COMMANDER Andy Huntsberger **OPERATIONS SECTION CHIEF 3** Ryan Butter **OPERATIONS SECTION CHIEF 3(t) INCIDENT COMMANDER (t)** Kate Airhart (t) Anthony Kazmierczak SAFETY OFFICER **RJ Hannah OPERATIONS SECTION CHIEF** SAFETY OFFICER **OPERATIONS SECTION CHIEF** LIAISON OFFICER LIAISON OFFICER INFORMATION OFFICER lvy Gehling INFORMATION OFFICER **HUMAN RESOURCE SPECIALIST AGENCY/ORGANIZATION REPRESENTATIVES** a. BRANCH I AGENCY **BRANCH DIRECTOR** USFS - Flathead NF Agency Admin. **Rob Davies** GROUP Ridge/Dorls Point **Toby Thompson** USFS - Flathead NF Agency Admin. **Paul Donnellon GROUP** Ridge/Doris Point Brady Thompsom(t) USFS - Flathead NF Agency Admin. GROUP NPS - Glacier NP **David Roemer** GROUP USFS - Flathead NF IBA **Biddy Simet** GROUP Flathead County Sheriff GROUP Brian Heino **DIVISION/GROUP** Coram Experimental Forest **David Wright** DIVISION/GROUP **CCC Agency Representative** Miguel Diaz b. BRANCH II **BRANCH DIRECTOR** DIVISION Tin Soldier Jim Flint DIVISION **PLANNING SECTION GROUP PLANNING SECTION CHIEF 3 MJ** Crandall PLANNING SECTION CHIEF c. BRANCH iii RESOURCE UNIT LEADER RESOURCE UNIT LEADER **BRANCH DIRECTOR** SITUATION UNIT LEADER GROUP **FIRE BEHAVIOR ANALYST** GROUP **LONG TERM ANALYST** DIVISION DIVISION/GROUP METEOROLOGIST **DEMOBILIZATION UNIT LEADER DIVISION/GROUP** INCIDENT TECHNOLOGY SUPPORT **DIVISION/GROUP** INCIDENT TECHNOLOGY SUPPORT d. BRANCH **DOCUMENTATION UNIT LEADER BRANCH DIRECTOR GISS** GROUP GISS GROUP GROUP STATUS CHECK IN AIR RESOURCE ADVISOR 10. AIR BRANCH LEAD RESOURCE ADVISOR AIR OPERATIONS BRANCH DIR. Nate Dieterich **AIR SUPPORT GROUP SUPERVISOR** 8. LOGISTICS SECTION AIR TACTICAL GROUP SUPV **LOGISTICS SECTION CHIEF 3 Justin Trodick LOGISTICS SECTION CHIEF** a. SUPPORT BRANCH SUPPLY UNIT LEADER SUPPLY UNIT LEADER 11. FINANCE SECTION **FACILITIES UNIT LEADER GROUND SUPPORT UNIT LEADER FINANCE SECTION CHIEF 3** Elizabeth Nauertz **GROUND SUPPORT UNIT LEADER FINANCE SECTION CHIEF 3** Jane Packer **ORDERING MANAGER** TIME UNIT LEADER **Deb Gross** RECEIVING MANAGER **COST UNIT LEADER COMPENSATION/CLAIMS UNIT LDR** COMPENSATION/CLAIMS UNIT LDR PROCUREMENT UNIT LEADER PERSONNEL TIME RECORDER **EQUIPMENT TIME RECORDER EQUIPMENT TIME RECORDER EQUIPMENT TIME RECORDER** SERVICE BRANCH 12. MEDICAL SECTION **COMMUNICATIONS UNIT LEADER MEDICAL SECTION CHIEF COMMUNICATION TECHNICIAN** MEDL - PLANNING SECURITY MANAGER MEDL - PLANNING **FOOD UNIT LEADER** MEDL - FIELD PREPARED BY (PSC) MJ Crandall

INCIDENT NAME



Ridge/Doris Point/Tin Soldier Fire Weather Forecast



FORECAST TRANSITION

PREDICTION FOR: Tuesday-Saturday

SHIFT DATE: 09/05/23

FORECAST ISSUED: 09/2/23 at 1930 MDT

NAMES OF FIRES: Ridge, Doris Point, Tin Soldier

UNIT: MT-Flathead National Forest

SIGNED: Trent Smith-Incident Meteorologist text/email obs: 406-360-6330/trent.smith@noaa.gov

<u>WEATHER DISCUSSION:</u> The region will be under an active weather pattern as temperatures will be near to slightly below seasonal averages for the next 5 to 7 days. A few subtle disturbances will move through the area causing periods of light rain showers. For spot forecasts please reach out to the local National Weather Service Office in Missoula, MT at 406-329-4716 or visit https://www.weather.gov/mso.

TUESDAY:

SKY/WEATHER: Partly cloudy. Slight chance of showers in the afternoon.

Max Temperature: 70-75 lower elevations (below 4500 ft) and 58-63 mid-slopes to ridges.

Min RH: 30-35% lower elevations (below 4500 ft) and 45-50% mid-slopes to ridges

20 ft WINDS: Slope/Valley - Terrain 3-8 mph becoming west 5-10 mph in the afternoon.

Ridgetop – Southwest 5-10 mph. Gusts to 20 mph in the afternoon.

LAL: 1 Chance of Wetting Rain (0.10"): 10% HAINES INDEX: 2 (Very Low)

TUESDAY NIGHT:

SKY/WEATHER: Mostly clear.

Min Temperature: 38-43.

Max RH: 75-80% valleys and 65-70% higher terrain.

20 ft WINDS: Slope/Valley - Terrain 3-8 mph.

Ridgetop - Variable 3-8 mph.

LAL: 1 Chance of Wetting Rain (0.10"): 5%

WEDNESDAY:

SKY/WEATHER: Partly cloudy.

Max Temperature: 75-80 lower elevations (below 4500 ft) and 63-68 mid-slopes to ridges.

Min RH: 27-32% lower elevations (below 4500 ft) and 40-45% mid-slopes to ridges

20 ft WINDS: Slope/Valley - Terrain 3-8 mph becoming west 5-10 mph in the afternoon.

Ridgetop – Southwest 5-10 mph. Gusts to 25 mph in the afternoon.

LAL: 1 Chance of Wetting Rain (0.10"): 0% HAINES INDEX: 3 (Very Low)

WEDNESDAY NIGHT:

SKY/WEATHER: Partly cloudy becoming mostly clear after midnight. Slight chance of rain showers and

thunderstorms in the evening.

Min Temperature: 40-45.

Max RH: 70-75% valleys and 60-65% higher terrain.

20 ft WINDS: Slope/Valley - Terrain 3-8 mph.

Ridgetop - Variable 3-8 mph.

LAL: 2 Chance of Wetting Rain (0.10"): 10%

THURSDAY:

SKY/WEATHER: Partly cloudy.

Max Temperature: 72-77 lower elevations (below 4500 ft) and 60-65 mid-slopes to ridges.

Min RH: 27-32% lower elevations (below 4500 ft) and 40-45% mid-slopes to ridges

20 ft WINDS: Slope/Valley - Terrain 3-8 mph becoming west 5-10 mph in the afternoon.

Ridgetop - Southwest 5-10 mph. Gusts to 25 mph in the afternoon.

LAL: 1

Chance of Wetting Rain (0.10"): 5%

HAINES INDEX: 2 (Very Low)

THURSDAY NIGHT:

SKY/WEATHER: Partly cloudy.

Min Temperature: 39-44.

Max RH: 68-73% valleys and 58-63% higher terrain .

20 ft WINDS: Slope/Valley - Terrain 3-8 mph.

Ridgetop - Variable 3-8 mph.

LAL: 1

Chance of Wetting Rain (0.10"): 5%

FRIDAY:

SKY/WEATHER: Partly cloudy.

Max Temperature: 74-79 lower elevations (below 4500 ft) and 63-68 mid-slopes to ridges.

Min RH: 28-33% lower elevations (below 4500 ft) and 40-45% mid-slopes to ridges

20 ft WINDS: Slope/Valley - Terrain 3-8 mph becoming west 5-10 mph in the afternoon.

Ridgetop - Southwest 5-10 mph. Gusts to 20 mph in the afternoon.

LAL: 1

Chance of Wetting Rain (0.10"): 5%

HAINES INDEX: 3 (Very Low)

FRIDAY NIGHT:

SKY/WEATHER: Mostly clear.

Min Temperature: 40-45.

Max RH: 68-73% valleys and 60-65% higher terrain.

20 ft WINDS: Slope/Valley - Terrain 3-8 mph.

Ridgetop - Variable 3-8 mph.

LAL: 1

Chance of Wetting Rain (0.10"): 5%

SATURDAY:

SKY/WEATHER: Partly cloudy.

Max Temperature: 75-80 lower elevations (below 4500 ft) and 63-68 mid-slopes to ridges.

Min RH: 30-35% lower elevations (below 4500 ft) and 45-50% mid-slopes to ridges

20 ft WINDS: Slope/Valley - Terrain 3-8 mph becoming west 5-10 mph in the afternoon.

Ridgetop – Southwest 5-10 mph. Gusts to 15 mph in the afternoon.

LAL: 1 Chance of Wetting Rain (0.10"): 5% HAINES INDEX: 3 (Very Low)

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 28	TYPE OF FIRE: Wildland Fire
FIRE NAME: Tin Soldier/Ridge and Doris Point	OPERATIONAL PERIOD: Day Shift, September 5- 9, 2023
DATE ISSUED: September 2, 2023	TIME ISSUED: 2000
UNIT: Flathead National Forest	SIGNED: Stewart Turner, FBAN

INPUTS

WEATHER SUMMARY: Partly cloudy throughout the week. Temperatures will be in the 60°'s and 70°'s. Humidity will vary from high 20's to mid 40% through the day. Winds will be primarily southwest 5-10 mph. See the attached Fire Weather forecast for details.

Haines 2-3 (very low) LAL 1-2 Chance of Wetting Rain (0.10"): 10%

FUELS: The major fuel types, found in and around the fire area include compact timber stands, timber, understory, brush and heavy down and dead.

Ignition Receptiveness: ERC: Below the 90th percentile.

Probability of Ignition: 29-55%

Dryness: Dead and down fuel moistures: 1 hour - 10% 10 hour-22%, 100 hour -23%, 1000 hour-

20%.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

For this time period not active fire behavior is expected. Smoldering will continue until the fuels are consumed or they are extinguished by the weather or firefighters.

SPECIFIC:

Sullivan Fire: Smoldering fire behavior. No movement is expected.

Bruce Fire: Smoldering will occur around the fire. No growth is anticipated.

Ridge Fire: No growth is expected. Smoldering fire behavior.

Doris Point Fire: Smoldering will occur in Lost Jonny Creek drainage. No movement is expected.

AIR OPERATIONS:

No limitations to air operations.

SAFETY

FIRE BEHAVIOR

- Keep informed on FIRE WEATHER conditions and forecasts.
- 2. Know what your FIRE is doing at all times, observe personally and use scouts.
- Base all actions on current and expected FIRE BEHAVIOR.

SAFETY

- 4. Have ESCAPE ROUTES for everyone and make them known.
- 5. Post LOOKOUTS when there is possible danger.
- 6. Be ALERT, keep CALM, THINK clearly, ACT decisively.

OPERATIONS

- 7. Maintain prompt COMMUNICATION with your crew, your supervisor, and adjoining forces.
- 8. Give clear INSTRUCTIONS and be sure they are understood.
- 9. Maintain CONTROL of your crew at all times.
- 10. Fight fire intelligently, having provided for SAFETY first.

DIVISION ASSIGNMENT LIST

ICS-204

BRANCH

DIVISION/GROUP **RIDGE / DORIS POINT**

3. INCIDENT NAME

RIDGE / DORIS POINT

OPERATIONAL PERIOD

Date: 09/05/2023 - 09/09/2023 Time: 0700-2000

OPERATIONS PERSONNEL

OPS: Ryan Butler (O-262) / Anthony Kazmierczak (t) (O-263)

BRANCH DIRECTOR:

DIVISION SUPERVISOR: Toby Thompson (O-264) / Brady Thompson (t) (O-265)

AIR OPERATIONS BRANCH DIRECTOR:

	RESOU	RCES ASSIG	NED THIS PERIOD		 	
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	,,,,,,,	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
HC2 NORTH PACIFIC 8	C-38	9/9	Jose Perez	20	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
HC2 NORTH PACIFIC 2	C-37	9/9	Oscar Sanchez	20	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
HC2 MOSQUEDA	C-36	9/9	Ray Rosales	20	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
ENG3 CA-ANF 321	E-142	9/6	Santos Gonzales	4	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
ENG3 AZ-ASF E361	E-143	9/5	Katie Speranske	5	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
неов Steve Houser	O-254	9/19	Steve Houser	1	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
неов Austin Styler	O-255	9/19	Austin Styler	1	Hungry Horse ICP / 0709	Hungry Horse ICP / 2000
неов (t) Dawson Chute	O-258	9/19	Dawson Chute	1	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
неов (t) Forrest Barclay	O-259	9/19	Forrest Barclay	1	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
GRD1 ROCKY MOUNTAIN	E-27	9/11	Denver Meyer	2	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
GRD1 SCHLEGEL	E-26	9/11	Pat Thorpe	2	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
MAST2 T&S CHEFF CONST	E-155	9/10	Josh Cheff	2	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
EXC2 KELSO EXCA	E-159	9/10	Phil Kelso	1	Hungry Horse ICP / 0760	Hungry Horse ICP / 2000
EXC2 LTL ENTERPRISES	E-162	9/19	Larry Roberts	1	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
Per tenan de la companya de la comp				<u>. </u>		
SOFR (t)	O-268	9/19	RJ Hannah	1	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
MED TEAM 5 EMPF O-111/EMTF O-211		9/10-9/9	O'Neal/Rotella	2	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
			A-11.	1		
SEC1	O-216	9/11	Amber Gilbert	1	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000
SEC2	0-42	9/6	Kevin Albrecht	1	Hungry Horse ICP / 0700	Hungry Horse ICP / 2000

CONTROL OPERATIONS:

Task: Remove all suppression equipment and complete suppression repair in a manner consistent with the suppression repair plan.

Purpose: To ensure that the fire area is safe and secure, and that the environment is protected from further damage. Endstate: All suppression equipment is removed, and the fire area is restored to its pre-fire condition.

SPECIAL INSTRUCTIONS:

- Pull berms on any indirect lines. Waterbar per repair standards where applicable. Backhaul all unused hose, pumps, or tanks. Pull all flegging.
- Do not travel between DP 20 & DP 25 due to poor road conditions.
- Before doing work in the Coram Experimental Forest, coordinate Nate Dieterich (496) 570-8706. READs and REAFs will be operating in multiple divisions. They will check in and out with DIVS.

FUNC	TION	FREQUENCY Rx	FREQUENCY TX	CHAN	FUNCTI	ON	FREQUENCY Rx	FREQUENCY Tx	CHAN.
COMMAND	DESERT	173.1125	164.3750 / 107.2	2	AIR COMMAND	A/G PRI	169.1250	169.1250 / 123.0	10
LOGGER 2		151.5050	151.5050 / 94.8	14	MEDEVAC A/G	MED A/G	155.3400	155.3400 / 156.7	15
TACTICAL	FNFWRK1	168.1625	168.1625 / 167.9	12					

PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME 09/05/2023 MJ Crandall (t) 2100

DIVISION ASSIGNMENT LIST TIN SOLDIER ICS-204 **OPERATIONAL PERIOD** INCIDENT NAME Date: 09/05/2023 - 09/09/2023 TIN SOLDIER Time: 0700-2000 **OPERATIONS PERSONNEL BRANCH DIRECTOR:** OPS: Ryan Butier (O-262) / Anthony Kazmierczak (t) (O-263) **DIVISION SUPERVISOR: Jim Flint (0-266) AIR OPERATIONS BRANCH DIRECTOR: RESOURCES ASSIGNED THIS PERIOD** STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR LEADER NUMBER **DROP OFF** PICK UP POINT/TIME Shift **PERSONS** POINT/TIME Spotted Bear / Spotted Bear / WFM SPOTTED BEAR **Scott Reid** 9 0700 2000 Spotted Bear / Spotted Bear / SMOD GREAT LAKES 17 **Brad Tangerson** 0700 2000 Spotted Bear / Spotted Bear / **EXC2 ON-TRACK** E-160 9/10 Jim Cameron 2 0700 2000 Spotted Bear / Spotted Bear / SEC2 0-217 9/11 **Dakota Bear** 1 0700 2000 Spotted Bear / Spotted Bear / SECG 0-233 9/6 **Ted Gate** 1 2000 **CONTROL OPERATIONS:** Task: Remove all suppression equipment and complete suppression repair in a manner consistent with the suppression repair plan. Purpose: To ensure that the fire area is safe and secure, and that the environment is protected from further damage. Endstate: All suppression equipment is removed, and the fire area is restored to its pre-fire condition. **SPECIAL INSTRUCTIONS:** READs and REAFs will be operating in multiple divisions. They will check in and out with DIVS. **FUNCTION** FREQUEN FREQUENCY Tx CHAN **FUNCTION** FREQUENCY Rx **FREQUENCY Tx** CHAN. / TONE / TONE / TONE / TONE COMMAND LOOKOUT 173.1125 164.3750 / 114.8 AIR COMMAND A/G PRI 169.1250 169.1250 / 123.0 10 4 LOGGER 2 151,5050 151.5050 / 94.8 14 MEDEVAC A/G MED A/G 155.3400 155.3400 / 156.7 15 FNFWRK1 TACTICAL 168.1625 168.1625 / 167.9 12 PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME

MJ Crandall (t)

BRANCH

DIVISION/GROUP

09/05/2023

2100

SAFETY/RISK MESSAGE

Incident Name: Ridge / Doris Point Fires
Tin Soldier Complex

Date: 9/5/2023 Signed: Jim Burton SOF1



Critical Error Reduction Techniques

- 1. Self-Trigger on the State to prevent or avoid making the error. We can learn to trigger on one of these states to help prevent making one of the four errors that get us hurt. Even when we have to rush we can use the realization to improve our eyes on task and mind on task safety skills to increase alertness and focus extra hard on the task at hand.
- 2. Analyze close calls and small injuries to prevent big ones Learn from mistakes. When we first start trying to trigger on the state to prevent the error we may still make some mistakes. It takes time and practice to improve safety skills. We need to analyze those errors and close calls to see what states were involved and if it wasn't a state maybe it was a habit we need to work on. It takes practice but is very effective at controlling the frequency and severity of injury.
- **3. Observe others** for the State to Error Patterns. Here is where the most help with complacency can be found. When we observe others in the state to error pattern we know something serious could happen.
- **4. Work on our Habits** Personal safety skills can be improved like looking before you move and always checking your footing. Try to always move your eyes before you move your body. Moving your eyes before you move your body (or car) is your best defense against injury.

Mission Risk Assessment (GAR 2.0) Guía de Bolsillo de Respuesta a Incidente (GRI) Step 1: Identify, Assess, & Mitigate Risk Elements Instructions: To determine the level of risk for each element below, estimate the risk level based on the THESE ELEMENTS ARE IDENTIFIED AS Low/Medium/High scale. If your perceived rating is Medium or High, explore mitigations, Mark the element CONTRIBUTING TO A LARGE PORTION OF RISK. RATE EACH ELEMENT BELOW that corresponds to the mitigated risk level and document the perceived risk(s) and mitigation(s). Planning - Enough time and information to conduct thorough pre-mission planning & briefing. Consider: Complete Partial Information, delegation/intent, objectives, prioritized values, strategy, hazard RA, medical/IWI plan, LCES Medium Low High Event - Refers to mission complexity. Consider: task duration, overextended, air support or logistics Routine Infrequent Abnormal dependent, accessibility (remote location, access), urban interface, public evac, coordination, etc. Medium High Assets - Proper number and skill set for the mission. Consider: qualifications, experience, familiarity w/ task, Excellent Marginal Poor physical/mental state (fatigue, stress, etc.), adequate supervision (span of control), organization. Medium High Low Communications/Supervision - Ability to maintain dialog throughout mission. Consider: availability & Excellent Partial None quality w/command & adjoining forces, clear task - purpose - end state, communication systems Low Medium High Environment - Conditions surrounding mission. Consider: weather conditions, terrain/surface, night/day, Incident Ideal Marginal Extreme vegetation, visibility, wildlife, physical hazards, traffic congestion, hit-by hazards, WUI hazards, etc. Low Medium High Response Pocket Step 2: Determine Overall Risk Level Guide (IRPG) Consider: 1) the rating for each element above, 2) the importance of the element for mission execution, Medium Low High 3) how elements may interact. Rate the perceived Overall Risk Level when considering this info. Step 3: Determine Risk vs. Gain: Do gains warrant the risk? Step 3a. Enter the Overall Risk Level (Step 2) in the RISK box (Low, Medium, or High). ←RISK VS. Step 3b. Review the definitions for Gain below and enter the level in the GAIN box. (Low, Medium, or High). GAIN → Low Gain - Situation with unclear benefits or a low probability for providing concrete results. Examples: no threat to public safety, minor impact to livelihood, low environmental impact, minimal public interest/concern, non-urgent/time sensitive activity. Medium Gain - Situation that provides immediate and real benefits. Examples: minor threat to public safety, medium impact to livelihood,

safety or security, urgent SAR, major impact to livelihood, significant environmental impact, high public interest.

High Gain - Situation that provides immediate and real benefits that if ignored could result in loss of life. Examples: significant threat to public

significant environmental impact, public interest/concern.



You're in Bear Country

- DO NOT bring food, toiletries, or scented items into your tent.
- Sleep at least 100 yards away from the kitchen/food prep area.
- Secure food attractants properly in a bear resistant bin or in a secured building.
- Stay alert and look for bear activity, especially where visibility or hearing is limited (thick vegetation, streams).
- Make noise whenever possible to avoid surprising a bear, especially where visibility or hearing is limited.
 The human voice is the best deterrent, be loud.
- Travel in a group and keep members together.
- Never run from a bear.
- If a bear is hanging around, alert others, and from a safe place make it leave. Yell, set off car alarms, air horns, bang pots and pans, etc.
- If you experience any type of conflict with a bear or have any questions/concerns, immediately contact Bear Specialist Justine Vallieres at (406) 250-1265.

	INCIDENT RADIO		Incident Name			Date/Time Prepared Op		Operatio	Pperational Period Date/Time	
	COMMUNICATIONS PLAN		Ridge, Doris Point, and Tin Soldier Fires			09/03/2023 @ 1800		09/05/2023 0700 to 09/09/2023 0700		
-						Contr	olled Unclas		nformation//Basic	
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Mode A, D or M	Remarks	
1	TAC	FNF DIR		173.1125		173.1125	123.0	М	FNF DIRECT	
2	RPT	DESERT		173.1125		164.3750	107.2	М	FNF DESERT RPT	
3	RPT	BAPTISTE		173.1125		164.3750	141.3	М	FNF BAPTISTE RPT	
4	RPT	LOOKOUT		173.1125		164.3750	114.8	М	FNF LOOKOUT RPT	
5	RPT	JUMBO		173.1125		164.3750	146.2	М	FNF JUMBO RPT	
6	TAC	SBNETDIR		173.6250	114.8	173.6250	114.8	М	SB NET DIRECT	
7	RPT	SB RPTR		173.6250	114.8	167.1375	114.8	М	SB NET RPT	
8	RPT	SB TETON		173.6250	114.8	167.1375	127.3	М	SB NET TETON RPT	
9	RPT	SB MUDLK		173.6250	114.8	167.1375	151.4	М	SB NET MUD LAKE RPT	
10	A/G	FNF A/G		169.1250		169.1250	123.0	М	FNF AIR TO GROUND	
11	A/G	3A/G 52		168.3875		168.3875	123.0	М	INCIDENT AIR TO GROUND	
12	TAC	FNF WRK1		168.1625		168.1625	167.9	М	FNF WORK 1	
13	TAC	FNF WRK2		168.6125		168.6125	167.9	M	FNF WORK 3	
14	TAC	LOGR2-ML		151.5050		151.5050	94.8	М	LOGGER 2 MT LOGGING	
15	AIR EVAC	TAN/MED		155.3400		155.3400	156.7	М	MT MUTUAL TAN	
16	TAC	LOGR1-PY		151.9250		151.9250		М	LOGGER 1 PYRAMID LUMBER	
	Prepared By (Communications Unit) Brent Haberer COML / Brad Boyette COML-T					Last Clone Name: SOUTFORK				

Use Human Repeaters when and where necessary.

Use only Channels assigned.

Controlled Unclassified Information//Basic

NFES 1330

	/ Project Name				THE PROPERTY OF THE PARTY OF TH	nal Period		
~ ·	oint, & Tin Soldier		Date/Time: 9	9/04/2023-9/	09/2023 (07	700-2000)		
3. Ambulance Services		T			<u> </u>		Advanced I	Life Support (ALS
Name	Location	Phone and Emergency Frequency				YES	NO	
Three Rivers EMS	31 7th Street W Columbia Falls, MT 59912		40	911 06-892-4244			х	
1. Air Ambulance Services						- Year Te		
Name	Phone 911			Type of A	ircraft & Ca	pability		
LERT-1	866-302-9767			Bell 407	Critical Car	e/ALS		
wo Bear Air Resuce	911 406-758-5610		·	Bell 429 Res	· · · · · · · · · · · · · · · · · · ·			
350HQ	Kalispell Dispatch			H-125	Short-haul/	BLS		
5. Hospitals Name	apina na mana mana mana mana mana mana man	Toward Tier	e From ICP	<u> </u>			inad	
Complete Address	Degrees Decimal Minutes	Air	Ground	Phon	e	Yes	ipad No	Level of Car
Logan Health Whitefish 1600 Hospital Way	Lat: 48° 22.51' N	7 MINS	19 MINS	406-863- Ask for		x		Level 4
Whitefish, MT 59937	Long: 114° 19.56′ W							
Logan Health Kalispell 350 Heritage Way	Lat: 48° 22.84' N	10 MINS	33 MINS	406-752-	1	x		Level 3
Kalispell, MT 59901		Ask for	Ask for ER					
St Patrick's Medical Center 500 W. Broadway	Lat: 113° 59.96' N	45 MINS	2.5 HRS	406-543-	-7271	x		Level 2
Missoula, MT 59802	Long: 122° 19.39' W		Ask for Ef	ER			101011	
Harbor View Medical Center 325 9th Ave.	Lat: 47° 36.24' N	- 1.5 HRS	I 8.5 HRS I		206-744-3140	x		Level 1
Seattle, WA 98104	Long: 122° 19.39' W			Ask for ER				Burn Cente
		Div	isions	Contract to the state of				
	EMS Responders & Capabilities:		Med Team 5: O-111: Sean O'Neal 563-370-7261 (Lead)					
	Equipment Available o		BLS/ALS Kits					
	Medical Emergency Channel:		Command A/G: TAN/MED (VMED28) All time approximate					
Ridge	ETA for Ambulance to Air:	Scene:	25 min (minimum)					
Mage	Ground:	· · · · · · · · · · · · · · · · · · ·	15 min (minimum) to DP18, 40 min (minimum) DP11 to DP18					
	Approved Heli-spot		H12 H10 H8					
	Lat:	48° 23.893' N 48° 22.362' N 48° 21.861' N					51' N	
	Long:		114° 01.404' W 113° 54.227' W 113° 54.227' W					
	EMS Responders & Car	nahilities:	+					
	· · · · · · · · · · · · · · · · · · ·							
	Equipment Available on Scene: Medical Emergency Channel:		Command A/G: TAN/MED (VMED28)					
	ETA for Ambulance to	Scene:	All time approximate					
DORIS POINT	Air:		25 min (minimum)					
	Ground:		20 min (minimum) to DP19					
	Approved Heli-spot Lat:	· · · · · · · · · · · · · · · · · · ·	H 22					
	Long:		48° 18.990' N 113° 58.522' W					
	EMS Responders & Car	nahilitios	Mod Toom 5	5: O-111: Sea			61 (Load)	
	Equipment Available o		BLS/ALS Kits		ii O iteai 3	03-370-72	or (read)	
	Medical Emergency Ch		Command	·		Δ/G: TΔ	N/MED (VMFD28\
	ETA for Ambulance to	Scene:		roximate		7/ 3: 17	114/ IAIPD /	
TIN SOLDIER	Air:		All time approximate 30 min (minimum)					
TIN SOLDIER	Ground:			imum) to DF	24			
	Approved Heli-spot		<u> </u>	H 55	H 5	50	H 2	0
	Lat:			55.428' N	47° 57.4			5.098' N
	Long:			33.428 N 31.487' W	113° 33.			0.924' W
Cheyenne Lane MEDL(T)		T .	 		113 33	73U VV	113 3(T
	-	9/2/23	Jim Burton					9/2/23

Medical Incident Report

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

FOR A <u>MEDICAL EMERGENCY</u>: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

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 Incident, IC is TFLD Jones. EMT Smith is providing medical care."									
Severity of Emergency RED / PRIORITY 1 Life or limb threatening injury or lilness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.									
,		☐ YELLOW / PRIORITY 2 Serious Injury or Illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.							
	ort Priority ity 1, 2, 3)		nor injury or iliness. Non-E	•					
Nature of I	njury or Illness &				ry of Injury or Illness s, Struck by Falling Tree)				
Mechan	ism of Injury				nce / Short Haul/Hoist				
Transpo	ort Request			7 407 7 10 10 40 40 40	mbulance / Other				
Patien	t Location			Descriptive Location	on & Lat. / Long. (WGS84)				
Incide	ent Name				Name + "Medical" Meadow Medical)				
On-Scene Inc	ident Commander				e IC of Incident within an (Ex: TFLD Jones)				
Crew P	atient Care				f Care Provider EMT Smith)				
3. INITIAL PATI	ENT ASSESSMENT: Comple	te this section for each patient	t as applicable (start with the most s						
Patient Assessn (IRPG PAGE 10		Weight:	Chief Complaint:						
Skin Signs: (cok	or/moisture/temp)	Level of Conscious	ness: BP	: HR:	Respirations:				
Treatment:									
4. TRANSPORT	PLAN:								
Evacuation Loca	ation (drop point, intersection	, helispot, Lat. / Long, h	azards) Patient's ETA	to Location:					
5. ADDITIONAL	RESOURCES / EQUIPMEN	T NEEDS:			·				
Paramedic / EMT	- Crews - Immobilization Device	es - AED - Oxygen - Tra	uma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled litte	r - 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	TACTICAL								
7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.									
8. ADDITIONAL	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

*** Follow up with MEDL upon return to ICP ***

1. Incident Name 2. Date Prepared 3. Time Prepared RIDGE AND DORIS POINT FIRES, **UNIT LOG TIN SOLDIER COMPLEX** 5. Unit Leader (Name and Position) 6. Operational Period 4. Unit Name/Designators Personnel Roster Assigned ICS Position Home Base Name Activity Log Time Major Events 9. Prepared by (Name and Position)

1. Incident Name	:	ational Period: Date From: Time From:	Date To: Time To:
7. ACTIVITY LOG (contir	nuation)		
7. ACTIVITY LOG (contin		MAJOR EVEN	TS
			
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	<u>, , , , , , , , , , , , , , , , , , , </u>		
8. Prepared By: Name:		_ Position / Title:	Signature:
ICS 214, Page 2	(v181125)	Date / Time:	
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