NOTE: Camping and dinner tonight will be at River Ranch ICP (1155 River Junction Drive) outside of Hungry Horse, MT – see map.

Incident Action Plan

Ridge Fire

MT-FNF-000518 P1QGT5 (0110)

Tuesday, August 08, 2023

Day: 0600 – 2200

Night: 1800 – 1000



Check-In,
PDF Maps, IAP,
CTRs, Shift Tickets
Demob

https://linktr.ee/2023.ridge

Finance Email: 2023.ridge.finance@firenet.gov

INCIDENT OBJECTIVES

INCIDENT NAME

3,112

DATE PREPARED

TIME PREPARED

8/07/2023

2030

OPERATIONAL PERIOD (DATE/TIME)

August 8, 2023

Day Operational Period: 0600 - 2200

RIDGE FIRE

GENERAL CONTROL OBJECTIVES

Desired End State:

All responders return home safely. Area and road closures are no longer needed to protect the public. The fire is no longer a threat to the communities of Hungry Horse, Martin City, Coram or West Glacier. The communication sites on Desert Mtn are safe from fire.

Prioritized Values at Risk:

- 1. Firefighters and members of the public.
- 2. Private Property West of FS Rd 38 and the communities of Martin City, Hungry Horse, Coram, and West Glacier.
- 3. Critical communications sites on Desert Mtn.
- 4. Infrastructure at Hungry Horse Dam
- 5. Firefighter Lookout Tower

Incident Objectives:

- 1. Manage risk to responders by ensuring hazards are identified, assessed and where possible mitigated. Decide if the residual risk is acceptable given the values at risk, along with the probability of achieving the objective.
- 2. Provide for public safety through dissemination of fire information and timely notification of potential closures and/or evacuation information.
- 3. Minimize the likelihood of fire impacting private land and infrastructure in the communities of Martin City, Hungry Horse, Coram, West Glacier and other outlying private property.
- 4. Protect critical communications sites on Desert Mtn from the fire.
- 5. Minimize the likelihood of fire impacting the visitors center at hungry Horse dam.
- 6. Protect the Lookout tower on Firefighter Mountain from the fire.

Leaders Intent:

This fire is a full suppression fire. Currently we are using indirect tactics due to the heavy amount of dead and down trees, steep slopes and limited egress options. Our current actions are to keep the fire away from Martin City, Coram and the private land in the Hwy 2 corridor. We will continue scouting for options to keep the fire from crossing on to private land and will take action to protect the communication sites on Desert Mountain. All planned actions will take into consideration the probability of success with the resources we have and are likely to get.

X ORGANIZATION LIST	(ICS 202)	MEDICAL PLAN	(ICS 206 & 206WF)	X SPOT WEATHER FORECAST	
X ASSIGNMENT LIST (I		X AIR OPS. SUMM		FIRE BEHAVIOR FORECAST	
X COMMUNICATION F	PLAN (ICS 205)	X SAFETY MESSAG	GE	X UNIT LOG	
ICS 202	PREPARED BY (PLANNING SECTION	CHIEF)	APPROVED BY (INCIDEN	IT COMMANDER)	

RIDGE Weather Forecast

Spot Forecast for Ridge Fire National Weather Service Missoula MT 835 PM MDT Mon Aug 7 2023

Forecast is based on forecast start time of 0600 MDT on August 08. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION... Gradual increase in winds through Thursday. Decent RH recovery at night. High resolution models show isolated showers across northwest Montana Tuesday, but persistence and the dry airmass would say otherwise for this fire. A relatively dry front will traverse the region Wednesday. With this will come increased southwest winds. The probability for wind gusts exceeding 25 mph is 60 percent on Wednesday and 75 percent probability on Thursday (will have more of a due westerly component on Thursday).

.TUESDAY... Sky/Weather......Partly cloudy, a very slight chance for a shower between 4 and 6 pm MDT. CWR (> 0.10 Inch)...10 percent. Chance Lightning....Up to 10 percent. LAL.....1. Max Temperature.....76-81. Min Humidity......33-38 percent. Wind (20 ft)......Downslope 2 to 5 mph becoming upslope 3 to 7 mph. Upper elevations may see more of a west-northwest 7 to 11 mph in the afternoon. Haines Index.....2 very low. Precip Amount......0.00 inches. .TUESDAY NIGHT... Sky/Weather.....Partly cloudy. CWR (> 0.10 Inch)...0 percent. Chance Lightning....0 percent. LAL.....1. Min Temperature.....Valley: 47-50 Ridgetop: 51-54. Max Humidity......Ridgetop: 84-94 percent Valley: 95-100 percent. Wind (20 ft)......Southwest 5-8 mph in the evening becoming variable 2-5 mph, except ridges may hold onto a southwest 7 to 10 mph through 10 pm. Ridgetops may experience east-northeast 5 to 8 mph after midnight. Precip Amount......0.00 inches. .WEDNESDAY... Sky/Weather......Partly cloudy. Slight chance of rain showers in the afternoon. CWR (> 0.10 Inch)...10 percent. Chance Lightning....Up to 10 percent. LAL.....1. Max Temperature.....76-81. Min Humidity......28-33 percent. Wind (20 ft)......Variable 2 to 4 mph becoming upslope 4 to 8 mph, then ridgetops and south aspects will experience southwest 8 to 15 mph with gusts to 25 mph by late afternoon. Haines Index......3 very low.

\$\$

Forecaster...Noble

Precip Amount......0.01 inches.

ORGANIZATION ASSIGN	IMENT LIST	1. INCIDENT NAME	2. DATE		
	CS-203	RIDGE FI	RE		PREPARED
3 TIME DOEDADED	4 ODEDATIONAL DEDICE				8/07/2023
3. TIME PREPARED	4. OPERATIONAL PERIOD	-+ 00 2022 TIA	45 Day 0600 22	00	
1830 hrs	DATE: Augu	15t 08, 2023	/IE Day 0600-22 9. OPERATIONS		
	MMANDER AND STAFF				
INCIDENT COMMANDER	Shane Martin 406-533-9162	OPERATIONS SECTION		Kyle Miller	406 400 5000
INCIDENT COMMANDER	In Order	OPERATIONS SECTION	ON CHIEF - PLANS	Nick Schrein	er 406-438-5923
SAFETY OFFICER	lan Quist				
LINE SAFETY					
LIAISON OFFICER INFORMATION OFFICER	Max Rebholz				
INFORMATION OFFICER	Ivan Huld				
HUMAN RESOURCE SPECIALIST	Ivali Hulu				
HOWAIN RESOURCE SPECIALIST					
6. AGENCY	 REPRESENTATIVES		a. BRANCH 1 DIVIS	SIONS/GROUPS	5
AGENCY	NAME	BRANCH			
		DIRECTOR			
US Forest Service	Bill Mulholland	DIVISION	ALPHA	Todd Ruzicka	1
	MJ Crandall (t)			Wayne Bale-	Rudnitski (t)
Resource Advisor	Nate Dieterich Chris Hoge	DIVISION/GROUP	BRAVO	Steve House	r
		DIVISION/GROUP	CHARLIE	Adam Booth	
		DIVISION/GROUP	STRUCTURE	Carrie Thaler	
		DIVISION/GROUP	NIGHT	Cliff Reynold	s
		DIVISION/GROUP		,	
7. PLANNING	SECTION	DIVISION/GROUP			
PLANNING SECTION CHIEF	Erin Ryan 406-560-3913	DIVISION/GROUP			
RESOURCE UNIT LEADER	,	DIVISION/GROUP			
STATUS CHECK IN	Bob Bundy (t) 406-565-9247	DIVISION/GROUP			
SITUATION UNIT LEADER	, , ,	DIVISION/GROUP			
METEOROLOGIST		DIVISION/GROUP			
GISS	RIST	DIVISION/GROUP			
GISS		DIVISION/GROUP			
TRAINING SPECIALIST			10. AIR B	RANCH	
AIR RESOURCE ADVISOR		AIR OPERATIONS BE	ANCH DIRECTOR		
ITSS		AIR SUPPORT GROU	P SUPERVISOR		
		AIR SUPPORT GROU	P SUPERVISOR		
		AIR TACTICAL GROU	P SUPERVISOR		
8. LOGIS	TICS SECTION	HELIBASE MANAGEI	₹		
LOGISTICS SECTION CHIEF	Dave Scherbel (t)				
LOGISTICS SECTION CHIEF	Nancy Heggen (t) 406-217-7880		11. MEDICAL S	ECTION	
DEPUTY LOGISTICS SECTION CHIEF		MEDICAL OFFICER			
DEPUTY LOGISTICS SECTION CHIEF		MEDICAL UNIT LEAD	DER	Nicholas Arn	ett
DEPUTY LOGISTICS SECTION CHIEF		AMBULANCE		Wilderness N	Medics Ambo
GROUND SUPPORT	Terry Thorpe, Jeff Jetter	PARAMEDIC			
BASE CAMP MANAGER	Lawrence Crofutt (t)				
RECEIVING/DISTRIBUTION	Gloria Bear		12. FINANCE S	ECTION	
MANAGER					
ORDERING MANAGER			FINANCE SECTION CHIEF		y 406-468-4545
COMMUNICATION UNIT		FINANCE SECTION C	FINANCE SECTION CHIEF		
SECURITY MANAGER	Kevin Arnold	COST UNIT LEADER			
FOOD UNIT LEADER		COMP/CLAIMS UNIT LEADER			
DRIVER	Michael Atkinson	PROCUREMENT UNI			
DRIVER	Reuben Orozco	EQUIPMENT TIME R	ECORDER		
DRIVER		PERSONNEL TIME RI	ECORDER		
PREPARED BY (PSC): Erin Ryan					

AS	1.Branch	ı		2. Division/Group	ALPHA	
3. Incident Name	Ridge	4. Operation Period	al			
	-	Date: 8/8/20	23	Time: 06	600-2200	
5.	Operation	ns Personne	I			
Planning Operations	Nick Schreiner	Division/Gro	up	Tadd Danieles (Marris Dalas Dadeitali/T)		
Line Operations	Kyle Miller	Supervisor		Todd Ruzicka / Wayne Bales-Rudnitski(T)		
Safety Officer	Ian Quist	Air Operation	ns			
	_					

6.			Resources Assigned TI	nis Perio	d		
Request #	Position / Resource	Last Shift	Leader	No. EMT	No. Pers	Drop Off PT./Time	Pick Up PT./Time
C-10	CRW1 Plumas IHC	8/20	Mike Sherman	0	19	ICP/0600	River Ranch ICP/2200
C-2	CRW2 R&R	8/16	Bernabe Cisneros	0	20	ICP/0600	River Ranch ICP/2200
C-3	CRW2 R&R	8/16	Marco Rocha	0	20	ICP/0600	River Ranch ICP/2200
E-27	WTS2 Walking Y4 LLC.	8/16	Al Helsley	0	1	ICP/0600	River Ranch ICP/2200
E-30	MBM2	8/13	Anthony Hulett	0	1	ICP/0600	River Ranch ICP/2200
E-56	WTT1 Weber Fire	8/20	Tom Sexton	2	2	ICP/0600	River Ranch ICP/2200
	ENG6 Whitefish VFD	8/20	Glen Hartman	2	2	ICP/0600	River Ranch ICP/2200
	*E462		Thompson	0	3	ICP/0600	River Ranch ICP/2200
O-13	FMOD	8/18	Wade Long/Steve Flores	0	2	ICP/0600	River Ranch ICP/2200
O-14	FMOD	8/18	Cody Stinger/Bill Stinger	0	2	ICP/0600	River Ranch ICP/2200
O-6	REAF	8/17	Chris Hoge	0	1	ICP/0600	HHRD/2200
	*READ		Nate Dieterich	0	1	ICP/0600	HHRD/2200
	*READ		Adam Kane	0	1	ICP/0600	HHRD/2200

7. Control Operations

<u>Task:</u> Construct indirect fuel break along the 38 Road (East Side Road). Patrol and monitor for fire impacting 38 Road. Utilize aerial resources as needed to prevent fire from negatively impacting firelines and values at risk. Develop medical extraction plans and establish medivac sites where needed.

Purpose: Safely implement indirect attack options to contain the fire minimizing damages to values at risk.

End State: Fire is safely extinguished and negative impacts to private land and infrastructure are minimized. Impacts to infrastructure along the 38 Road (East Side Road) corridor is limited.

8. Special Instructions:

Maintain the appropriate operational pace given the current and expected fire behavior. Coordinate with the READ concerning bull trout and cutthroat trout habitat. Be bear aware.

*denotes local lent resource

9.	Division/Group Communication Summary								
Function	Frequency - RX	Frequency - TX	Tone	Channel	Comments				
Command	167.2500	162.2625	107.2	6					
Forest Repeater	173.1125	164.3750	107.2	8					
Tac 1	172.2250	172.2250	107.2	1					
A/G Primary	173.8375	173.8375	0.0	10					
Prepared by (RESL)		Approved by (PSC) E Ryan		Date	Time				

ICS 204 NFES 1328

ASSIGNMENT LIST		1.Branch	2. Division/Group			
				BRAVO		
3. Incident Name		4. Operational Period				
		Date: 8/8/2023	Time: 0600-2200			
5.	Operatio					
Planning Operations	Nick Schreiner	Division/Group	Steve Houser			
Line Operations	Kyle Miller	Supervisor	Steve i lousei			
Safety Officer	Ian Quist	Air Operations				
	_					

6.	Resources Assigned This Period								
Request #	Position / Resource	Last Shift	Leader	No. EMT	No. Pers	Drop Off PT./Time	Pick Up PT./Time		
O-11	TFLD	8/19	Mike Greer	0	1	ICP/0600	River Ranch ICP/2200		
O-3	TFLD (T)	8/15	Casey Hamilton	0	1	ICP/0600	River Ranch ICP/2200		
0-2	HEQB	8/16	Isaac Gansberg	0	1	ICP/0600	River Ranch ICP/2200		
E-2	HETF	8/15	Siderius	0	7	ICP/0600	River Ranch ICP/2200		
E-34	LOGL	8/18	James Slack	0	1	ICP/0600	River Ranch ICP/2200		
E-35	LOGL	8/18	Brandon Clouse	0	1	ICP/0600	River Ranch ICP/2200		
O-16	TFLD	8/17	Yuri Kozicky	0	1	ICP/0600	River Ranch ICP/2200		
0-21	TFLD(T)	8/17	Karl Cook	0	1	ICP/0600	River Ranch ICP/2200		
E-21	FELB	8/19	Shelby George	0	1	ICP/0600	River Ranch ICP/2200		
E-63	WTS2 Rocky Mtn Wildland	8/19	Craig Lodge	0	1	ICP/0600	River Ranch ICP/2200		
E-50	HETF	8/19	Russ Miller	0	5	ICP/0600	River Ranch ICP/2200		
C-1	T2IA Great Northern	8/14	Brian Buckley	5	19	ICP/0600	River Ranch ICP/2200		
C-7	T2IA Keystone	8/20	Jake Novitsky	0	21	ICP/0600	River Ranch ICP/2200		
E-38	CHP2 Brothers Chipping #2	8/19	Anlyn Flake	0	2	ICP/0600	River Ranch ICP/2200		
E-39	CHP2 Brothers Chipping #1	8/19	Adam McKenny	0	2	ICP/0600	River Ranch ICP/2200		
E-41	ENG6 Ashley 611	8/19	Noah Shepperson	0	3	ICP/0600	River Ranch ICP/2200		
E-49	PUP1 Ashley Chase	8/19	Zachery Belge	0	2	ICP/0600	River Ranch ICP/2200		
E-61	*WTS2 Martin City FD	8/13	Don Mills	0	1	ICP/0600	River Ranch ICP/2200		
E-60	*E382 Bigfork FD		Sean Reffner	2	3	ICP/0600	River Ranch ICP/2200		
E-62	E582 Somers FD		Tom Havens	1	3	ICP/0600	River Ranch ICP/2200		
O-6	REAF	8/17	Chris Hoge	0	1	ICP/0600	HHRD/2200		
	*READ		Nate Dieterich	0	1	ICP/0600	HHRD/2200		
	*READ		Adam Kane	0	1	ICP0600	HHRD/2200		

7. Control Operations

Task: Continue to construct indirect fuelbreak/fireline from DIV A/B break to the north to minimize impacts to private property and infrastructure. Utilize aerial resources as needed. Develop medical extraction plans and establish medivac sites where needed.

Purpose: Safely implement indirect attack options to contain the fire while minimizing damages to values at risk.

End State: Fire is safely extinguished and negative impacts to private land and infrastructure are minimized.

8. Special Instructions:

Maintain the appropriate operational pace given the current and expected fire behavior. Coordinate with the READ concerning bull trout and cutthroat trout habitat. Be bear aware.

*denotes local lent resource.

9.	Division/Group Communication Summary									
Function	Frequency - RX	Frequency - TX	Tone	Channel	Comments					
Command	167.2500	162.2625	107.23	6						
Forest Repeater	173.1125	164.3750	107.2	8						
Tac 2	172.3750	172.3750	107.2	2						
Primary A/G	173.8375	173.8375	0.0	10						
Prepared by (RESL)		Approved by (PSC) E Ryan		Date	Time					

ICS 204 NFES 1328

	Λ.	SCICNIMENT I	ICT.		1.Branch			2. Division/Group	
	A	SSIGNMENT L	101						Charlie
3. Incider	nt Name	R	idge		4. Operational Period				
		_			Date: 8/8/2023	_	Time: 0	0600-2200	
5.				Operation	ns Personnel				
Planning	Operations	Nick Schreiner			Division/Group		A -I F	N = = 41=	
Line Ope	erations	Kyle Miller			Supervisor		Adam E	sootn	
Safety Of	fficer	Ian Quist			Air Operations				
6.				Resource	es Assigned Th	is Perio	d		
Request #	Posit	ion / Resource	Last Shift	Le	eader	No. EMT	No. Pers	Drop Off PT./Time	Pick Up PT./Time
O-28	TFLD		8/14	Nolan Bussey		0	1	ICP/0600	River Ranch ICP/2200
0-1	HEQB		8/16	Bryan Grogan	1	1	1	ICP/0600	River Ranch ICP/2200
E-1	DOZ2		8/15	Siderius		0	1	ICP/0600	River Ranch ICP/2200
7. Contro	Operations		<u>l</u>	1					
	•		l lines.						
Task: Begin to implement indirect control lines. Purpose: Begin to establish control lines to minimize fire impacting private land and infrastructure. End State: Fire is safely controlled and damage to private land and infrastructure is minimized.									
	I Instruction								
		ate operational pace i. Be bear aware.	given t	he current and	expected fire be	havior. (Coordina	ate with the READ co	ncerning bull trout and
*denotes	*denotes local lent resource								
9.					Group Communic				
	ction	Frequency - RX		Frequency - TX	Ton		Channe	I Co	mments
	mand	167.2500		162.2625	107		6	4	
	Repeater ac 3	173.1125 154.3025		164.3750 154.3025	107 107		8	\dashv	
	Primary	173.8375		173.8375	0.0		10	-	

ICS 204 NFES 1328

Date

Time

Approved by (PSC) E Ryan

Prepared by (RESL)

	AS	SIGNMENT L	IST		1.Branch			2. Division/Group Struct	ure Group	
3. Incider	nt Name	Ridge			4. Operational Period					
		1			Date: 8/8/2023	_	Time:	0600-2200		
5.				Operation	ns Personnel					
Planning	ng Operations Nick Schreiner		Division/Group	Division/Group						
Line Ope	erations	Kyle Miller			Supervisor		Carrie Thaler			
Safety Of	ficer	Ian Quist			Air Operations					
6.				Resource	es Assigned Th	is Perio	d			
Request #	Position	on / Resource	Last Shift	Le	eader	No. EMT	No. Pers	Drop Off PT./Time	Pick Up PT./Time	
E-42	ENG6 Denr	nison Logging	8/20	Curt Dennisor	n	0	2	ICP/0600	River Ranch ICP/2200	
ENICC	* = 0.04	Circia			1	_	100/0000	111100/0000		

0.	Resources Assigned This Period								
Request #	Position / Resource	Last Shift	Leader	No. EMT	No. Pers	Drop Off PT./Time	Pick Up PT./Time		
E-42	ENG6 Dennison Logging	8/20	Curt Dennison	0	2	ICP/0600	River Ranch ICP/2200		
ENG6	*E661		Sirois		3	ICP/0600	HHRD/2200		
ENG6	*E671		Barclay		3	ICP/0600	HHRD/2200		

7. Control Operations

Task: Continue to assess structures, infrastructure, and access/egress routes across that lie to the west and north of the fire area.

Purpose: Structure assessments, evacuation zones and evacuation trigger points are clearly defined and communicated.

End State: Fire is safely controlled and damage to private land and infrastructure is minimized. Public is given timely and accurate fire information as well as evacuation notifications, if necessary.

8. Special Instructions:

Maintain the appropriate operational pace given the current and expected fire behavior. Coordinate with the READ concerning bull trout and cutthroat trout habitat. Be bear aware.

Private insurance engines are in the area. Contact is Cory Graham (Choleta/Smoke Hound) at 406-291-2294.

*denotes local lent resource

9.	Division/Group Communication Summary										
Function	Frequency - RX	Frequency - TX	Tone	Channel	Comments						
Command	167.2500	162.2625	107.2	6	Assigned Tac is Ch 4 - FNF WRK1 but						
Forest Repeater	173.1125	164.3750	107.2	1 0	mutual aid resources will utilize Ch14 – RED						
FNF WRK1	168.1625	168.1625	167.9 (Tx)	4	when responding to incident.						
Mutual Aid	154.0700	154.0700	156.7	14							
A/G Primary	173.8375	173.8375	0.0	10							
Prepared by (RESL	.)	Approved by (PSC) E Rvan		Date	Time						

ICS 204 NFES 1328

	AS	SSIGNMENT L	IST		1.Branch			2. Division/Group	⊔ NIGHT
3. Inciden	t Name	R	Ridge		4. Operational Period			1	
					Date: 8/8/2023		Time: 1	800-1000	
5.				Operation	ns Personnel				
Planning	Operations	Nick Schreiner			Division/Group		Cliff Rey	molds	
Line Ope	rations	Kyle Miller			Supervisor		Omi recy	noids	
Safety Off	ficer	Ian Quist			Air Operations				
6.				Resource	es Assigned This	s Perio	d		_
Request #		on / Resource	Last Shift	Le	eader	No. EMT	No. Pers	Drop Off PT./Time	
	ENG6 HHV						2	DP18/2000	HHVFD/0800
E-66	ENG3 HHV	FD E 1532					2	DP18/2000	HHVFD/0800
	l Operations								
		Road (East Side Reerns or resource ne		is closed to pu	blic traffic entering	g the fii	re area.	Monitor fire behavi	or and notify Kalispell
Purpose:	Ensure pul	blic safety by enforc	cing road	and area closi	ure. Monitor fire t	oehavio	or so that	primary control line	es are not jeopardized.
End State	e: Public en	trance into the fire a	area is pr	evented. Fire	response is appr	opriate	to keep t	fire from breaching	control lines.
8. Special	I Instructions	::							
		ate operational pace . Be bear aware.	e given th	ne current and	expected fire beh	avior. (Coordinat	e with the READ o	oncerning bull trout and
	local lent r	esource							
9. Fun	ction	Frequency BV	-	Division/C requency - TX	Group Communic Tone		ummary Channel	1 ^	omments
	mand	167.2500	<u> </u>	162.2625	107.2		6		ominents
	Repeater	173.1125		164.3750	107.2	2	8		
	WRK1 rimary	172.2250 173.8375		172.2250 173.8375	107.2		4 10	-	
7,01	y			170.0010	0.0		10		_
Prepared	(5561)		T.	ed by (PSC)					

1.Branch

2. Division/Group

ICS 204 NFES 1328

1. Incident Name 2. Date Time Prepared 3. Operational Period Date/Time INCIDENT RADIO COMMUNICATIONS PLAN 06 AUG 23 0600 to 2200 RIDGE FIRE - FNF TYPE III 05 AUG 23/2000 4. Basic Radio Channel Utilization Mode: W= Wideband, N= Narrowband, D= Digital, M= Mixed Assignment Radio Type CH# **Function** Frequency Tone/NAC Mode **TGID Remarks RX:** 172.2250 107.2 M DIV A 1 TAC1 1 Tactical 1 TX: 172.2250 107.2 Α **RX:** 172.3750 107.2 М 1 DIV B Tactical 2 TAC2 **TX:** 172.3750 107.2 Α **RX:** 154.3025 107.2 Μ 1 DIV C Tactical 3 TAC3 **TX:** 154.3025 107.2 Α 168.1625 Ø Μ Work/Tactical/Comm Use 1 FNF WRK1 Structure Group / DIV Night TX: 168.1625 167.9 Α RX: 167.2500 107.2 Μ 1 CMD DIR Command Direct Ridge Command Direct TX: 167.2500 107.2 Α **RX:** 167.2500 107.2 Μ Ridge Command Repeat 6 **Command Repeater** 1 CMD RPTR TX: 162.2625 107.2 Α **RX:** 173.1125 Μ Forest Direct 1 **FNF DIR** TX: 173.1125 123.0 Α **RX:** 173.1125 M Kalispell Dispatch Repeater Forest Repeater 1 **DESERT TX:** 164.3750 107.2 Α RX: 169.1250 М Forest Air-to-Ground Pri 1 FNF A/G 169.1250 167.9 Α **RX:** 173.8375 М Area Air-to-Ground 2nd 1 RIDGE A/G A/G Primary TX: 173.8375 123.0 Α RX: 168.3875 М 11 Area Air-to-Ground 3rd 1 3A/G 52 168.3875 123.0 Α 151.2200 Μ 12 MT Mutual Air-to-Ground Pri 1 YELLOW TX: 151.2200 156.7 Α 151.4000 Μ MT Mutual Air-to-Ground 2nd 1 ORANGE 13 151.4000 156.7 Α 14 RX: 154.0700 Μ MT Mutual Fire Tac 1 RED TX: 154.0700 156.7 Α **RX:** 155.3400 M 15 MT Mutual Med A/G 1 TAN **TX:** 155.3400 156.7 Α **RX:** 168.6250 Μ 16 Nat'l Air Guard A/G 1 AIRGUARD **TX:** 168.6250 110.9 5. Prepared by (Communications Unit) ICP ► WEST GLACIER KOA Neal Maben - FNF Radio/Communications

Note: This is not a standard NWCG ICS205 Form

	Α	IR OPERA	TIONS S	UMMAI	RY ICS-2	220		Time Pr	•		te Prepare 8/6/2023	d		Prepared Mike Bent	•
	Incident Name	e / Number		Sunrise	Sunset	Pumpkin	KNF/FNF	Shute			onal Period	d - Date	Opera	ational Peri	,
	NW Montana	KNF/FNF				21:41	21:36			· ·	8/6/2023		•	DAY	
Ge	eneral Remarks	s, Safety Note	es, Hazards,	Air Oper	ations Speci	al Equipme	nt, etc.	Helibase II	nformation	TFR/NO	TAM Infor	mation	Resc	ue Ship Inf	ormation
When worki	ng fires near the C	anadian border,	use AirNav Ca	nada 126.70	0 to call in the b	olind, and BC Si	lver A/G 163.890	Name (HHH) Latitude	Hungry Horse 48° 22.67	Condon Strip	07/110	Notam	Name	<u>Hoist</u> Two Bear	Short-Haul CMH Short Haul
		Bac	kcountry Air Tr	raffic Freq: 1	22.9			Longitude Elevation	114° 03.45 3128	Tin Soldier	3/8173	TFR	Phone Make/Model	-911	call dispatch H-125
								Name (S59) Latitude Longitude	Libby 48° 17.03'	Ridge	3/8171	TFR		GPI Procedure for I rough KIC or I	S27 These Aircraft:
								Elevation Name	115° 29.41' 2601	East Fork Gravel Pit	3/6124 3/7442	TFR TFR	Older	lough Nic of i	ADC WILLI WILK
After August	15, all federal airci		ctical operations reduced visibi			owed for 30 mir	nutes after sunset.	Latitude Longitude Elevation		http://tfr.faa.gov	/tfr2/liet.htm	ı			
Frequ	uencies	RX	Tone		TX	Tone	AM/FM	Position	N	ame		none	EQU	IPMENT/SI	JPPLIES
KNF	A/G 52 (East)	168.3875	NA	16	8.3875	NA	FM	Dispatch	MT-KIC (Kalisp	ell)	406-7	758-5306			
	A/G 29 (West)	166.9000	NA	16	6.9000	NA	FM	Dispatch	MT-KDC (Koote		406-2	283-7740			
	A/A - IA	128.1000	NA	1	8.1000	NA	AM	Aviation Officer	Mike Bentley			760-5428			
FNF	FNF A/G	166.9000	NA	1	9.1250	123.0	FM	Rappel Base	Aaron Karuzas			293-1245			
DNDC	A/A - IA	128.1000	NA	1	8.1000	NA NA	AM	ATGS	Kevin King	1		905-5133			
DNRC	Yellow (A/G Pri) Orange (A/G Sec)	169.1250 151.4000	NA NA		1.4000	NA NA	FM FM	HEMB HHH HEBM Libby	Jack Townsend Cory Waters	1		-3864 Base 189-9270			
VMED 28	3 ("TAN" - EMS A/G)	155.3400	NA NA	1	5.3400	156.7	FM	HEBM (t) Libby	Bryant Coleman	1		747-7372			
Incidents	(TAIN - LINIO A/O)	133.3400	INA	10	0.0400	130.7	1 101	HMGB 210MA	Aaron Karuzas			293-1245			
Tin Soldier	A/A	127.2500	NA	12	7.2500	NA	FM	HMGB 45MA	Cody Henry			131-8495			
	A/G	169.2625	NA		9.2625		NA AM		David Whitener			973-2967			
East Fork	A/A TFR Pri	118.2750	NA	11	8.2750	NA			Seth Schaub		970-4	120-0793			
	A/A Sec	125.2750	NA	12	5.2750	NA	AM	HMGB 4NS	Tom Rawlings		406-2	261-1673			
	A/G	170.5750	NA	17	0.5750	NA AM		HMGB 1GH	Thomas Clay		208-6	30-4475			
Gravel Pit	A/A	126.6250	NA	12	6.6250	NA	AM	HMGB 17FH	Jack Townsend	1	208-7	789-1011			
	A/G CMD	170.5625	NA	17	0.5625	NA	FM	HMGB 350HQ	Brent Flemming)	307-2	250-5834			
	A/G Tac	171.7750	NA	1	1.7750	NA	FM	HMGB 301HP	Billy Groves		406-5	599-7161			
Ridge	A/A	126.8250	NA		6.8250	NA	AM								
	A/G		NA		3.8375	NA	FM								
			LICOPTER		,		-					(Flathead)	Start Remarks		
FAA#	TYPE	Make/Model		Avail	Start		emarks	FAA#	TYPE	Make/Model		Avail	Start		
N603CK	1	UH-60A	S59	Yes	8:00		Prepo - Bucket	950CH	1	CH47D	GPI	Yes	8:00		repo - Tanked
N210MA	2	Bell 210 Bell UH-1H	S59 S59	Yes Yes	8:00 8:00		rappel estricted / tank	17FH 211GH	2	UH60A Bell 205	HHH 2MT4	Yes Yes	8:00 8:00		epo-Standard epo - Standard
N145MA		Dell UH-TH	359	res	0.00	003 16	Suicieu / lälik	211GH 394M	2	UH1H	S27	Yes	8:00		icted - DNRC
								394W 301HP	2	UH1H	HHH	Yes	8:00		port - Tanked
								114NS	3	AS 350 B3	HHH	Yes	8:00		Standard
								350HQ	3	H-125	S27	Yes	8:00	Standard -	SHORT-HAUL
		UNMA	NNED AIRC	RAFT SY	STEMS						FIXED W	/ING			
FAA#	Туре	Model	Call Sign	Avail	Start	R	emarks	FAA#	Туре	Make/Model	Base	Avail	Start	Re	marks
FA3LMKR939	T-3	Alta X	UR 31		08:00	Ti	n Soldier	N690JK	AA-202	Aero Cmdr 690B	GPI	Yes	8:00	NRG	A Pre-po
FA3LMKHMP3	3 T-3	Alta X	UR 31		08:00	Nate Harris	son 406-897-3037	N58441	LFW	Cessna CE-206-F	MT95	Yes	10:00	De	etection
							Heli	spots							
Na	ame	Latit	ude	Loi	ngitude	R	emarks	Na	me	Latitu	de	Longi	itude	Re	marks
							·								

Public Information

FIRE INFORMATION CONTACT -

Please direct any public or media inquiries to the Information Center at:

406-998-6074 (staffed from 0800 – 2000) or **2023.ridge@firenet.gov**

PICTURES, NEEDED!! Your photos help tell this fire's story and justify our hard work! Take photos of the fire and firefighters working and Airdrop to a PIO's phone. Be sure to provide information, and your contact information. Looking for landscape photos of steep rocky terrain, active fire behavior, as well as crews working. And as always please make sure to have all PPE on if sending photos of firefighters. Thanks!

Please email/text/airdrop your photos to:

406-880-8090; **2023.ridge@firenet.gov**

Shower Hours @ Ridge ICP

0630 - 1330

1630 - 2300

Finance Message

Please Submit Time to 2023.ridge.finance@firenet.gov

<u>Personnel</u> – In subject line put CTR and your resource order #

<u>Equipment</u> – In subject line put ST and your resource order #

Breakfast @ Ridge ICP

Breakfast 0530 - 0900

Dinner @ River Ranch ICP

Dinner 1800 – 2200

Weed Wash @ Hungry Horse Ranger District

0700 - 1900



Northern Rockies Chainsaw Parts Order Form

Please see the hask nage for part	order numbers and item	ns requiring an approved Property Loss and Da	mage form
Name:	order numbers and iter	Gen. Msg #:	mage IVIIII.
Resource #:		Request Date:	
Contact #:		Need by Date/Time:	
TO BE FILLED BY: (circle one):	Buying Team	Home Unit Cache	
	, 0		
Chainsaw Information			
Make (circle one or fill in):	Stihl Husq	varna Other:	
Model:			
Serial #			
Bar Length (circle one): 20"	24" 28"	30" 32" 36" Other:	
Request:			
Part Name and Number	Quantity	Part Name and Number	Quantity
	,		,
For Sprocket & Chain Orders (cire	cle one or fill in):		
# of Drivers:			
Pitch (*): 3/8" .32			
Gauge: .50 .06			
Tooth Layout: Full	Semi-Skip	Full Skip	
Tooth Cut: Chisel	Semi-Chisel	Other:	
# of Sprocket Teeth:			
Concurrance (Line Supervisor i.e. D Supply Unit Leader has checked that	at the items ordered	do not need an approved Property Loss	& Damage Form,

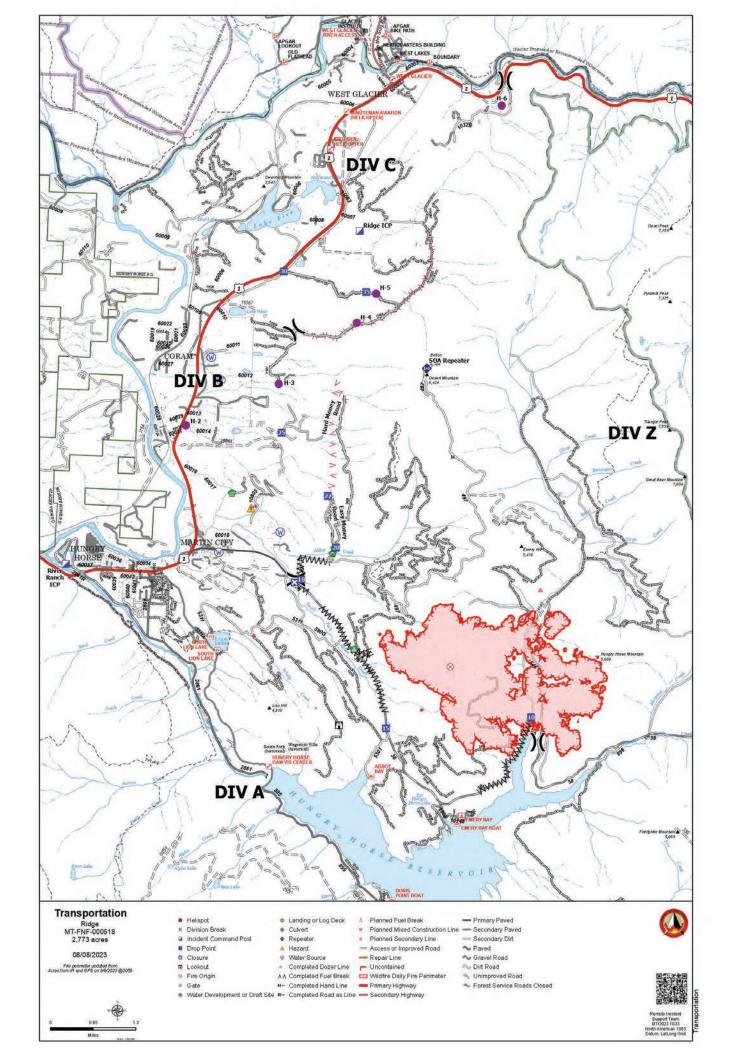
First source of supply is Cache, shaded blocks indicate items available thru North	ly is Cache, shade	d blocks indicate	items available	thru Northern R	tockies Cache. I	ıern Rockies Cache. ^I tems requiring an approved Property Loss and Damage form are in a separate list at the bottom.	ın approved Proț	erty Loss and D	amage form are	in a separate lis	st at the bottom	
PART	034/341	360/MS360	MS361	MS362	038/381	044/MS440	MS441	460/MS461	MS462	0640/650	099SW	MS880
	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F	Rosch HSR7&C	Bosch WSR6F	Bosch WSR6F	Bosch WSR6F
Spark Plug (NFES# 000344)	NGK BPMR7A	NGK BPMR7A	NGK BPMR7A	NGK BPMR7A	NGK BPMR7A	NGK BPMR7A	NGK BPMR7A	NGK BPMR7A	NGK CMB6H	NGK BPMR7A	NGK BPMR7A	NGK BPMR7A
	Champion RCJ6Y	Champion RCJ6Y	Champion RCJ6Y	Champion RCJ6Y	Champion RCJ6Y	Champion RCJ6Y	Champion RCJ6Y	Champion RCJ6Y		Champion RCJ6Y	Champion RCJ6Y	Champion RCJ6Y
Needle Cage Bearing (NFES# 066565)	9512-933-2380	9512-933-2380	9512-933-2380	9512-933-2380	9512-933-3150	9512-933-2380	9512-933-2380	9512-933-2380	9512-933-2380	9512-933-2382	9512-933-2382	9512-933-3170
Retaining Washer for Rim Sprocket	0000-958-1022	0000-958-1022	0000-958-1032	0000-958-1032	0000-958-1231	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1032	0000-958-1236
E Clip (NFES# 066517)	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-1001	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-0801	9460-624-1001
Fuel Filter	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3504	0000-350-3518	0000-350-3504	0000-350-3500	0000-350-3504
Air Filter - HD (NFES# 066756)	1125-120-1626	1125-120-1612	1135-120-1600	1140-140-4401	1119-120-1611	0000-140-4402	0000-120-1654	0000-120-1654	1142-140-4402	0000-140-4402	0000-140-4402	0000-140-4402
		1125-120-1626		1140-140-4402								
Pre Filter - OEM	N/A	N/A	N/A	N/A	1119-120-1500	0000-141-0300	0000-141-0300	0000-141-0300	N/A	0000-141-0300	0000-141-0300	0000-141-0300
Bar Nut (NFES# 06661)	0000-955-0801	0000-955-0801	0000-955-0801	0000-955-0801	0000-955-0801	0000-955-0801	0000-955-0801	0000-955-0801	0000-995-0803	0000-955-0801	0000-955-0801	0000-955-0903
Inner Slide Plate	1122-664-1000	1122-664-1000	1122-664-1000	1122-664-1000	1119-664-1000	1128-664-1001	1138-664-1000	1128-664-1001	1128-664-1001	1128-664-1001	1128-664-1001	1124-664-1001
STIHL RAPID - Super (RS)												
Chain 3/8"PITCH050" GA - DR												
20" - 72 DR	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072	3623-005-0072
25" - 84 DR (NFES# 006500)	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084	3623-005-0084
28" - 91 DR	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091	3623-005-0091
32" - 105 DR	N/A	N/A	N/A	N/A	N/A	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105	3623-005-0105
STIHL RAPID - Super - Full Skip (RSF)												
Chain 3/8"PITCH050" GA - DR												
20" - 72 DR	N/A	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072	3676-005-0072
25" - 84 DR	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084	3676-005-0084
28" - 91 DR	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091	3676-005-0091
32" - 105 DR	N/A	N/A	N/A	N/A	N/A	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105	3676-005-0105
Bar oil: Quanity - Gallon	NFES # 1880											
Bar oil: Quanity - Quart	NFES # 1869											
2 Cycle Oil: Quanity - Quart	NFES # 0341											

The following parts require an approved Property Loss & Damage form prior to ordering:

20"	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822	3003-000-8822
25" (NFES# 066584)	N/A	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830	3003-000-8830
28"	N/A	N/A	N/A	N/A	N/A	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838	3003-000-8838
32"	N/A	N/A	N/A	N/A	N/A	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846	3003-000-8846
Rim Sprocket Kit 3/8 - 7T	1125-007-1040	1125-007-1223	1128-007-1000	1135-007-1002	1119-007-1003	1128-007-1000	1128-007-1000	1128-007-1017	1128-007-1000	1122-007-1000	1122-007-1000	N/A
Clutch Drum	Order Sprocket Kit											
Rim Sprocket 3/8 7T (NFES# 066652)	0000-642-1231	0000-642-1023	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	0000-642-1223	N/A
Rim sprocket kit 3/8 - 8T	N/A	N/A	1128-007-1001	1128-007-1001	N/A	1128-007-1001	1128-007-1001	1128-007-1001	1128-007-1001	1122-007-1001	1122-007-1001	1124-007-1025
Clutch Drum	Order Sprocket Kit											
Rim Sprocket 3/8 - 8T	N/A	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216	0000-642-1216
Clutch	1127-160-2050	1125-160-2005	1128-160-2004	1138-160-2010	1119-160-2000	1128-160-2001	1138-160-2010	1128-160-2004	1142-160-2000	1122-160-2005	1122-160-2002	1124-160-2005
Chain Adjuster Kit	1125-007-1036	1125-007-1021	1125-007-1021	1125-007-1021	1118-664-1600	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1125-007-1021	1124-007-1008
					1120-664-1500							
Bump Strip	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610	1121-648-6610
Starter Rope W/handle	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400	1128-190-3400
Worm Gear (Oiler)	1125-640-7110	1125-640-7110	1128-640-7112	1128-640-7112	1119-642-1501	1128 640 7112	1128 640 7112	1128 640 7112	1128-640-7112	1122-640-7105	1122-640-7105	1124-640-7512
Manifold Boot	1125 141 2200	1125 141 2200	1135 141 2200	1140 140 2503	1119 140 2500	1128 141 2204	1138 140 2508	1128 141 2204	1142 141 2200	1122 141 2200	1122 141 2201	1124 141 2202

		1. Crew Name or No. (O#, A#, E# or C#)	2. ID NO (Form OF-288) NOT APPLICABLE
PROPERTY LOSS OR DAMAC Fire Suppression	GE REPORT	3. ISSUED TO (List Individual Name, Home Unit Na Email and Telephone Numbers – Fax	
4. ISSUING OFFICE OR CAMP NAME (Name of Incident Agency and the Incident	nt Number)		
5. FIRE NAME	6. FIRE NO. (Fire Account Code)	7. TYPE EMPLOYEE (Mark one with "X") /_/ Regular Govt /_/ Casual Firefighter/	AD /_/ Other
8. DESCRIPTION OF PROPERTY LOST OF (Include Property/Serial No. and year if ap or vehicle, include approximate year or of	plicable. If request is f	or such items as parts of an equipment	QUANTITY
a.			
b.			
c.			
9. Employee report on circumstances of loss (Be specific – date, place, division on fire		listed: a ge, loss, <u>HOW DID THE FIRE CAUSE THE</u> .	DAMAGE, etc.)
10. SIGNATURE			11. DATE
12. Witness report: (Be specific –date, place, division on fire:	be descriptive of dama	ge, loss, HOW DID THE FIRE CAUSE THE L	DAMAGE what did you see. etc.)
(20 opcome date, place, division en me,	be decempare or dama	go, 1666, <u>11611 212 1112 1112 011662 1112 1</u>	
13. SIGNATURE			14. DATE
15. Fire Boss or Property Control Officer com	nments regarding loss or	damage:	
Please s	ee next page.	Do not complete this ar	ea.
16. SIGNATURE		17. TITLE	18. DATE

Requestor Name:	Resource Order#:
Incident Supervisor:	
Comments:	
	Name and Position: Contact Phone and Email:
Do Not Recommend Recommended	Signature & Date:
Subject Matter Expert:	
	ons Computer Specialist Other:
Comments:	
	Name and Position:
Do Not Recommend Recommended	Contact Phone and Email:
Do Not Recommended Recommended	Signature & Date:
Incident Agency Representative: (Agency Administrator, IBA, Finance Section Chief, A	Admin Representative, etc.)
Decision:	
Do Not Approve Approved	
Approved with the following contingencies:	
Comments:	
Name and Title:	Signature & Date:
Contact Phone:	
Supply Unit:	
Sent to dispatch on: (date)	Resource Order(s) Assigned: S



HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Ridge DATE: 08/08/2023 Oper. Period: Day & Night

Major Hazards and Risks:

Weather "Wind" Dehydration Unexpected Fire Behavior

<u>Fire Order of the Day – *I*nitiate ALL actions based on current/ forecasted weather and expected fire behavior</u> Weather "Wind":

Ask yourself these questions:

Do I know the wind direction(s) today? Do I understand the Incident Meteorologist forecast for this operational shift? Am I basing my actions on current and forecasted weather? Am I clear on the Fire Behavior Analysis instructions and predictions?

Dehydration:

To prevent dehydration, consider the following guidelines:

Drink 8-16 oz. of water before you start work, take frequent drinks each hour you work up to (1 Qt.), Drink as much as possible at each meal, continue replacing fluids after work is over & limit caffeine drinks (coffee and cola).

Unexpected Fire Behavior: Have you obtained a thorough briefing? What information would you want to get from resources that you are replacing? Have escape routes and safety zones been thoroughly scouted? Have potential dangers been located and can they be dealt with?

Do you have access to weather and fire behavior forecasts? What is your IMT procedure for obtaining forecasts? To reduce risk, initiate the following:

- Post lookouts.
- Check communications.
- Retreat if you have doubts about your escape routes or safety zones or if the situation becomes too complex.

Watch Out Situation of the Day



11.UNBURNED FUEL BETWEEN YOU AND THE FIRE

Look Up, Look Down, Look Around

*Look Up: Check the sky for any weather changes such as building or approaching thunderstorms, wind shifts or increasing in speed. Watch for air operations and water drops. Look for snags.

*Look Down: Watch your footing. Keep an eye out for snakes, bees nests and observe fine fuels on the ground.

* Look Around Check fuel loading in the area, general terrain, current fire behavior and ladder fuels. Keep an eye on fellow firefighters for signs of heat stress and smoke inhalation.

Incident Safety Officer: Ian Quist

Ridge Fire Incident within an Incident Emergency Action Plan

LEADERS INTENT - To provide efficient patient care and facilitate rapid transport to definitive care.

In the case of a serious accident requiring patient transport to a medical facility:

- The IWI commander will be established at the incident scene.
- The closest ranking Operations Leader will proceed to the IWI site and assist if necessary.
- Use the 8-line protocol to assess patient; if patient evaluation is either Red or Yellow use DESERT
 MTN RPT to contact Kalispell Dispatch to initiate medical IWI. If patient assessment is Green
 contact Fireline supervision for incident medical personnel to respond.
- IWI Commander has authority to request from Kalispell Dispatch Life-Flight Helicopter and/or ALS Ambulance along with incident medical personnel.
- If patient assessment is Red, IWI Commander is encouraged to activate multiple transport options. IWI Commander will utilize appropriate option for patient transport to definitive care.
- For extraction forest aircraft, utilize Incident Air to Ground.
 If using an air ambulance, use TAN (155.3400 RX/TX) to communicate with air ambulance.
- Patients evaluated as Green notify nearest supervisor of the location of the incident and assigned EMT to determine treatment and transport.
- Upon notification of a serious accident, the following will report to nearest radio: Incident Commander and Operations Section Chief.
- Incident radio traffic will be monitored by the Kalispell Interagency Dispatch Center 24/7.

	M(1)	
Approved by:	210	Incident Commande

		lical Plan (ICS					
Incident Name: Ridge (MT-FNF-00		Operational Period	Day 7	From: 8/8 Time From Time From	: 0600	te To: 8/8 Time To Time To	: 2200
Medical Aid Stat	tions:		Ivigiit .	Time Tion	1. 1000	Time 10	. 1000
Name	Location	Nı		ntact)/Frequence	PV.		nedics on Site?
TBD				,, r requent			
Transportation (in	dicate air or ground):						
Ambulance	Location		Co	ntact		Le	evel of
Service)/Frequenc	•	S	ervice
Three Rivers EMS	31 7 th Street W, Columbia Falls, MT	9:	1 or (40	6-892-4244	4)		ALS
Kalispell Regional Medical Center	310 Sunnyview Lane, Kalispell, MT		ç	011			ALS
Hospitals:				1.00	m		
Hospital Name	Address,	Contact	Trav	el Time	Trauma	Burn	Helipad
	Latitude & Longitud if Helipad	le Number(s)/ Frequency	Air	Ground	Center	Center	
Logan Medical Center	310 Sunnyview Lane, Kalispell, MT N 48 22.84 – W 114 19.88	406-752-5111 Tan Frequency RX/TX 155.3400 Tone 156.7	10 min	33 min	Level: 3	No	Yes
St. Patrick's Medical Center	500 W. Broadway Missoula, MT N 46 52.52 – W 113 59.90	406-543-7271	45 min	2 hours 30 min	Level: 2	No	Yes
Harbor View	325 9 th Avenue	206-744-3000/	1.5		Level: 1	Yes	Yes
Medical Regional Burn Center	Seattle, WA N 47 36.24 – W 122 19.39	206-744-3140	hrs				
University of Utah	50 Medical Dr. N.	801-581-2700	2		Level: 1	Yes	Yes
Intermountain Burn Center	Salt Lake City, UT N 40 46.29 – W 111 50.20	FAA Ident U21	hrs				
Center Special Medical	N 40 46.29 – W 111 50.20 Emergency Procedure n assets are utilized for rescue.	U21 If assets are used, coordi	nate with	1	ons.		
Prepared by (Medical Approved by (Safety O	Unit Leader): Name: Ian Qui Officer): Name: Ian Qui			ature:			

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.

Ex: "Commun 2. INCIDENT ST Ex: "Communi	DMMUNICATIONS / I vications, Div. Alpha. Sta TATUS: Provide incider cations, I have a Red pr C is TFLD Jones. EMT	and-by for nt summar iority patie	Emergency Traffic." y (including number of ent, unconscious, struc	patients) and comi	mand st	ructure.	Forest Road 1 at (Lat./Long.) This will	l be the Trout
	rgency / Transport iority	Ex: Ui YELL© Ex: Sig □ GREE	nconscious, difficulty bi	reathing, bleeding s erious Injury or e to walk, 2° – 3° bl nor Injury or illn	severely illness urns not	r, 2° – 3° burns more t s. Evacuation ma f more than 1-3 palm s		nted.
	ujury or Illness & sm of Injury						Brief Summary of Injury or (Ex: Unconscious, Struck by F	
Transpo	rt Request						Air Ambulance / Short Ha Ground Ambulance /	
Patient	Location						Descriptive Location & Lat. / Lor	ng. (WGS84)
Incide	nt Name						Geographic Name + "Me (Ex: Trout Meadow Med	
On-Scene Incid	dent Commander						Name of on-scene IC of Incide Incident (Ex: TFLD Jor	ent within an
Patie	nt Care						Name of Care Provid (Ex: EMT Smith)	ler
3. INITIAL PATII	ENT ASSESSMENT:	Complete	this section for each pat	ient as applicable (st	tart with t	the most severe patient)	
Patient Assessmo	ent: See IRPG page	106						
Treatment:								
4. TRANSPORT								
Evacuation Locat	lion (If aiπerent): (Des	scriptive i	Location (drop point	, intersection, etc	c.) or La	at. / Long.) Patieni	t's ETA to Evacuation Location:	
Helispot / Extract	ion Site Size and Ha	zards:						
5. ADDITIONAL	RESOURCES / EQUI	PMENT	NEEDS:					
Example: Paramed	lic/EMT, Crews, Immobil	ization De	vices, AED, Oxygen, T	rauma Bag, IV/Fluid	d(s), Spi	lints, Rope rescue, WI	neeled litter, HAZMAT, Extrication	
	TIONS: Identify Sta							
Function	Channel Name/Numb	er	Receive (RX)	Tone/NAC *	,	Transmit (TX)	Tone/NAC *	
COMMAND								
AIR-TO-GRND TACTICAL								
	Y: Considerations: If	primary o	options fail, what actic	ns can be implem	nented i	n conjunction with p	 rimary evacuation method? Be thin	king
3. ADDITIONAL	INFORMATION: <i>Upda</i>	ates/Chan	ges, etc.					

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

ACTIVITY LOG (ICS 214)

1. Incident Name:		2	2. Operational Period: Date F	From: Date To:
		_	Time	From: Time To:
3. Name:		4. ICS	Position:	5. Home Agency (and Unit):
6. Resources Assig	anod:			
Nan			ICS Position	Home Agency (and Unit)
Ivan			100 1 03111011	Home Agency (and omit)
7. Activity Log:				
Date/Time	Notable Activities			
8. Prepared by: Na	ame:		_ Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	

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ICS 214, Page 1			Date/Time:	