INCIDENT ACTION PLAN

Ridge Fire MT-FNF-000518 P1QGT5 (0110)





Wednesday - Thursday OPERATIONAL PERIOD

08/09/23 - 08/10/23

DAY: 0600 - 1800

NIGHT: 1800 - 0600



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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	8/9/2023	Date To:	8/10/2023
RIDGE		Time From:	0600	Time To:	0600
3. Objective(s):					
Management Objectives					
- Manage risk to responders by ensuring hazards	are identified, assessed, a	and mitigated.			
- Minimize impact to economy, property, and infra	structure.				
- Minimize impact to natural, cultural, wildlife and	heritage resources.				
- Mitigate or eliminate environmental resource im	pacts as a result of fire sup	pression efforts.			
- Ensure coordinated, timely and accurate release	e of public.				
- Foster and maintain relationships with all cooper	rators and stakeholders.				
- Maintain fiscal accountability and keep costs cor		risk.			
Control Objectives					
North of Fire Service Road 38					
- South of Great Bear Wilderness					
- East of the communities along Highway 2					
- West of Tiger Creek					
Command Emphasis					
- Transition					
					1
5. Site Safety Plan Required?	∕es □ No ☑		*		
Approved Site Safety Plan(s) Located at:					
5. Incident Action Plan					
✓ ICS 203✓ ICS 215A✓ ICS 220	ICS 205 A				Ì
	✓ Training Message				
ICS 205 Facility Maps Viscolarity Maps Weather Forecast	Travel Map				
✓ ICS 208 ✓ Fire Behavior	Demob Message	etimosis.	Health Message		
Canal Canal	Finance Message	Signature:	1/371	1/12	
		Signature:	201	Link	
CS 202	tocky Opliger / Jake Cagle	olgriature:		-	
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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	2.	Operational I	Period: Date From:	8/9/2023	Date To:	8/10/2023
RIDGE F			Time From:	0600	Time To:	0600
	r(s) and Command Sta	ff:	7. Operation Sect			
	Rocky Opliger / Jake Cagle		Operations	David Pereira / Kyle Williamson(T)	Jacobson / [Orew Graham(T) / Kerri
Deputy	Mike Nobles		Deputy Operations			
Safety Officer	Michael Alforque		Night Ops			
	Sean Collins / Stephanio Darren McMillin / Derek Sonny Saghera / Thanh	Tisinger /	Staging Area			
Liaison Officer	Jason Collier / Sam Will	banks	Branch	1		
4. Agency/Organization	n Representatives:		Division/Group	Α	Ryan Rege	elin
Agency/Organization	Name		Division/Group	В	Grahm Ric	e / Steve Houser(T)
MT-FNF AA	Rob Davies		Division/Group	С	Adam Boo	th
MT-FNF AA(T)	Bill Mullholland (Primary	y)	Division/Group	Z	Unstaffed	
Flathead County Sheriff	Brian Heino		Division/Group	Structure	Carrie Tha	ler
NPS Glacier	David Roemer		Division/Group	Night	Carrie Tha	ler
5 5.15.15.			Branch	11		
			Division/Group			
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			Division/Group	IV		
			Branch	10		
			Division/Group			
5. Planning Section:			Division/Group			
			Division/Group			
	Thomas Reaves(T)		Division/Group			
Resource Unit	Sergio Arjonilla / Ryan D Dwayne Preston(T) / Jet	ff Oliver(T)	Division/Group			
Situation Unit	Michael Hoose / Damiar John Hamer	n Guilliani /	Branch	٧		
Documentation Unit			Division/Group			
Demobilization Unit	Jeffrey Ferguson		Division/Group			
	Matthew Eister / Erin Op Coughlin	oliger / Travis	Division/Group			
FBAN	Diondray Wiley		Division/Group			
IMET	Bob Hoenisch		Division/Group			
Training Tech Spec	Emil Picchi(Virtual)		Air Operations Bra	anch	Director:	Stacl Dickson
	***		Air Support	Group Supervisor	Rita Clipper	ton / Roger Caballero(T)
6. Logistics Section			Air Tactica	Group Supervisor	Jay Walter	
	Cheryl Raines / Jennifer	Wells		Helibase Manager		
	Jennifer Armstrong					
	Adam Briggs(T) / Aron L	evin(T)	8. Finance/Admini	stration Section:		
Facilities Unit I				Judy Reynolds / Vi	icki Wilson	
	Jeff Burch / Ronald Brev			Sheila Miner / Mich		
Ground Support Unit		Bonilla Jr.				
Ground Support Unit Communications Unit	Kevin James / Salvador Eric Williams / Jeffrey Br	rooks(T) /	Procurement Unit	Craig Ericson		
Ground Support Unit Communications Unit Medical Unit	Kevin James / Salvador Eric Williams / Jeffrey Br Samuel Crenshaw(T) / N	rooks(T) / Nick Arnett	Procurement Unit			
Ground Support Unit Communications Unit Medical Unit Ordering Manager	Kevin James / Salvador Eric Williams / Jeffrey Br Samuel Crenshaw(T) / N Sara Felix / Tammy Mye	rooks(T) / Nick Arnett	Procurement Unit	Scott Parsons(T)		
Ground Support Unit Communications Unit Medical Unit Ordering Manager	Kevin James / Salvador Eric Williams / Jeffrey Br Samuel Crenshaw(T) / N	rooks(T) / Nick Arnett	Procurement Unit Comp/Claims Unit Cost Unit	Scott Parsons(T) Tami Monahan(T)	Truiilla(Virtu	al)
Ground Support Unit Communications Unit Medical Unit Ordering Manager	Kevin James / Salvador Eric Williams / Jeffrey Br Samuel Crenshaw(T) / N Sara Felix / Tammy Mye	rooks(T) / Nick Arnett	Procurement Unit Comp/Claims Unit Cost Unit EQTR	Scott Parsons(T) Tami Monahan(T) Loni Holt / Evelyn	Trujillo(Virtu	al)
Ground Support Unit Communications Unit Medical Unit Ordering Manager Food Unit	Kevin James / Salvador Eric Williams / Jeffrey Br Samuel Crenshaw(T) / N Sara Felix / Tammy Mye Jan Palecek Jr.	rooks(T) / Nick Arnett	Procurement Unit Comp/Claims Unit Cost Unit EQTR	Scott Parsons(T) Tami Monahan(T)	Trujillo(Virtu	al)





Fire Weather Forecast

FORECAST NO: 01

PREDICTION FOR: Day Shift

SHIFT DATE: Wednesday August 9 2023

TIME/DATE ISSUED:

August 8, 2023 2000 hrs

INCIDENT: Ridge Fire UNIT: Flathead NF

SIGNED: Bob Hoenisch

Incident Meteorologist (IMET)

Gusty Afternoon Winds in Exposed Locations

Discussion

A weather disturbance in West to Northwest flow aloft will bring increased winds today, especially in areas with exposure to the southwest and over ridgetops where gusts of 25 mph or more are likely this afternoon. This is in association with a weak and mainly dry cold front, which brings a risk for isolated showers and thunderstorms as well, mainly between 1400 and 1900. Winds decrease this evening for most areas but may remain gusty through the night on exposed ridgetop areas. Breezy west winds are expected again on Thursday with afternoon gusts to 25 mph or more on ridgetops.

TODAY:

SKY/WEATHER: Partly cloudy. Increasing afternoon clouds and slight chance of showers and thunderstorms.

Max Temperature: 81-86 lower elevations (below 4000 ft) and 75-80 mid-slopes to ridges.

Min RH: 22-27% lower elevations (below 4000 ft) and 25-30 mid-slopes to ridges.

20 ft WINDS: Slope/Valley - Terrain-driven winds 4-9 mph, becoming southwest 6-12 mph. Gusts to 25 mph

in the afternoon in exposed areas.

Ridgetop-

Southwest 6-12 mph increasing to 12-17 mph with gusts to 28 mph in the afternoon.

LAL: 2

Chance of Wetting Rain: 10%

HAINES INDEX: 3 (Very Low)

TONIGHT:

SKY/WEATHER: Partly cloudy. Isolated evening showers and thunderstorms.

Min Temperature: 50 to 55.

Max RH: Over 75% valleys and drainage bottoms, 60-70% elsewhere.

20 ft WINDS: Slope/Valley - Southwest 6-12 mph with gusts up to 25 mph early in the evening, then

decreasing and becoming down-drainage 3-8 mph after midnight.

Ridgetop-

Southwest 10-15 mph. Evening gusts to 25 mph.

LAL: 2

Chance of Wetting Rain: 10%

Outlook for THURSDAY:

SKY/WEATHER: Partly cloudy.

Max Temperature: 80-85 lower elevations (below 4000 ft) and 73-78 mid-slopes to ridges.

Min RH: 20-25% lower elevations (below 4000 ft) and 25-30 mid-slopes to ridges.

20 ft WINDS: Slope/Valley - Southwest 4-9 mph, becoming West 6-12 mph with gusts to 20 mph in the

afternoon. Ridgetops- Southwest 8-14 mph, becoming West in the afternoon with gusts to 25 mph.

Extended Forecast Discussion: Gradual warming and drying occurs late this week as an upper-level high pressure ridge builds across the Northwest US. A westerly flow aloft will maintain breezy afternoon winds on ridgetops with lighter terrain-driven winds on lower slopes and valleys.

August 8th, 2023 Observations	Min Temp	Max RH	Max Temp	Min RH	Pk Gust	Pepn	Rmk
Spotted Bear LO (7202')	52	68%	67	43%	SSW 20 mph		Vicinity T-storm
Tunnel Ridge (5895')	47	88%					
West Glacier RAWS (3165')	48	97%	82	36%	SSW 15 mph		Vicinity T-storm
Hungry Horse RAWS (3123')	49	92%	85	30%	WSW 24 mph		7 - 510

FIRE BEI	HAVIOR FORECAST
FORECAST NUMBER: 1	TYPE OF FIRE Wildfire
FIRE NAME: Ridge	OPERATIONAL PERIOD Wednesday August 9, 2023
DATE ISSUED Tuesday August 8, 2023	TIME ISSUED 2100
UNIT MT-Flathead National Forest	SIGNED Diondray Wiley, Fire Behavior Analyst (FBAN)
	INPUTS

WEATHER SUMMARY

WEATHER: Partly cloudy with a chance of showers and thunderstorms in the afternoon.

MAX TEMP: Below 4000ft 81-86° mid-slope and ridge tops 75-80°. Humidity: Below 4000ft 22-27% mid-slope and ridge tops 25-30%.

20 FOOT WINDS: Valleys/Lower Slope: Terrain driven winds 4-9mph, becoming SW 6-12mph, gust

25mph.

Ridge/Upper slope: SW 6-12mph, increasing 12-17mph, gusting 28mph.

Haines 3 LAL 2

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: just below the 90th percentile. Burn Index: above the 90th percentile

Probability of Ignition: 74-77% Spotting distance: Ridge top timber .4 mile, brush .2 mile Dryness: Dead and down fuel moistures: 1 hour – 4% 10 hour-7 %, 100 hour -15%, 1000 hour-16%.

FIRE BEHAVIOR

Forecasted strong afternoon SW winds and low RH during today's operational period can intensify fire behavior and increase fire activity. Watch for alignment. Fuels remain dry and receptive. Current drought conditions continue to affect all fuel types. Be mindful of the potential for new starts in the immediate area. Even though fire activity has been minimal, don't be lured into a false sense of security, wind can dramatically change the fire environment. Beware of down-drafts from thunderstorms.

SPECIFIC FIRE BEHAVIOR:

Division A: Minimal fire activity, smoldering and creeping. SW winds should help reinforce containment lines.

Division B: Minimal fire activity, interior smoldering. Potential for spotting due to strong SW winds.

Division C: Minimal fire activity, interior smoldering. Potential for spotting due to strong SW winds into Emery Creek. Possible roll-out and slope reversal.

Division Z: Minimal fire activity, interior smoldering. Potential for spotting due to string SW winds around Hungry Horse Mountain. Possible roll-out and slope reversal.

Aviation Safety: Never stand directly beneath hovering helicopter unless trained in and performing sling load hookup operations.

Safety Message

Watch Out Situations: Wind increases and/or changes direction.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Departions Section Chief. / Jerni Williamson(T) Renot Director. Pressures Below in Bold are 12 Hour*	1. Incident Name:			2. Operat	ional Period:			3. Branch	Division
4. Operations Personnel:	RIDGE FIRE			Date From	n: 08/09/23	Date To:	08/10/23		A
Departments Section Chief Nerrit Williamson(T) Devid Pereira / Kyle Jacobson / Drew Graham(T) Night Opes Seanch Safety Devision/Croup Supervisor. Ryan Regelin Williamson(T) Night Opes Seanch Safety Narrit Williamson(T) Night Opes Seanch Safety Narrit Williamson(T) Narrit Williamson(T) Night Opes Seanch Safety Narrit Williamson(T)				Time Fron	n: 0600	Time To:	0600	1	A
Nemath Direction								Page 1 of 1	Alpha
New Notion Securics Securic	Operations Section Chief: David Per	reira / Ky Iliamson	rle Jac (T)	obson / Dre	w Graham(T	Night Op:	3:		
Sesources Assigned:						Branch Safety	<i>r</i> :		
Resource Identifier		elin / v							
Reporting Repo				T					
CRW1 Alta IHC		ALS	_				+		Reporting Location
Serial Cray			-	 				0600-1800	River Ranch ICI
REN3 E462 String Free Rank Rend Rend Rend Rend Rend Rend Rend Rend									River Ranch ICI
ENGS 2462 Thompson 3 0600-1800 River Ran ENG6 Whitefish VFD 8/20 Glen Hartman 2 0600-1800 River Ran WTT1 Weber Fire 8/20 Tom Sexton 2 E-56 0600-1800 River Ran WTT1 Weber Fire 8/20 Tom Sexton 2 E-56 0600-1800 River Ran MBM2			-						River Ranch ICF
ENGS Whitefish VFD			8/16				C-3	+	River Ranch ICF
WTT1 Weber Fire			1000				-		River Ranch ICF
WTS2 Walking Y4 LLC. 8/16 Al Helsley 1 E-27 0600-1800 River Ran MBM2 0 8/13 Anthoney Hulett 1 E-30 0600-1800 River Ran FMOD B 8/18 Wade Long/Steve Flores 2 O-13 0600-1800 River Ran FMOD B 8/18 Cody Stinger/Bill Stringer 2 O-14 0600-1800 River Ran REAF 8/17 Chris Hoge 1 O-6 0600-1800 River Ran READ Nate Dieterich Nate Dieterich 1 0600-1800 River Ran READ Adam Kane 1 0600-1800 River Ran AMBO Wilderness Ambulance 8/21 Amanda MacArthur 2 E-58 0600-1800 River Ran AMBO Wilderness Ambulance 8/21 Amanda MacArthur 2 E-58 0600-1800 River Ran Amanda MacArthur 2 E-58 0600-1800 River Ran Amanda MacArthur Cody Stringer/Bill Stringer Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody Cody		-	_				ļ	+	River Ranch ICF
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AMBO Wilderness Ambulance 8/21 Amanda MacArthur 2 E-58 0600-1800 River Rand 6. Work Assignments: Fask: Construct indirect fuel break along the 38 Road (East Side Road). Patrol and monitor for fire impacting 38 road. Utililize aeria esources as needed to prevent fire from negatively impacting firelines and values at risk. Develop medical extraction plans and esta needivac sites where needed. Purpose: Safely implement indirect attack options to contain the fire minimizing damages to values at risk. Eard State: Fire is safely extinguished and negative impacts to private land and infrastructure are minimized. Impacts to infrastructure has 8 Road (East Side Road) corridor is limited. 7. Special Instructions: Maintain the appropriate operational pace given the current and expected fire behavior. Coordinate with the READ concerning bull traditional traditional pace given the current and expected fire behavior. Coordinate with the READ concerning bull traditional traditions to local lent resource 9. Communications Jame Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes MD RPTR 6 COMMAND 167.2500N 107.2 162.2625N 107.2 RIDGE COMMAND OREST RPTR 8 FOREST RPTR 173.1125N NONE 164.3750N 107.2 RIDGE COMMAND OREST RPTR 8 FOREST RPTR 173.125N NONE 164.3750N 107.2 RIDGE COMMAND ACC 1 1 TACTICAL 172.2250n 107.2 172.2250N 107.2 RIDGE A/G PRIMAL Sergio Arjonilla / Ryan Da Rosa(T) / Dwayne Preston(T) / Jeff Oliver(T) RESL Signature:		-							River Ranch ICP
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Task: Construct indirect fuel break along the 38 Road (East Side Road). Patrol and monitor for fire impacting 38 road. Utililize aeria resources as needed to prevent fire from negatively impacting firelines and values at risk. Develop medical extraction plans and esta redivac 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 he 38 Road (East Side Road) corridor is limited. 7. Special Instructions: Maintain the appropriate operational pace given the current and expected fire behavior. Coordinate with the READ concerning bull treatment the appropriate operational pace given the current and expected fire behavior. Coordinate with the READ concerning bull treatment to the head of the second lent resource. Communications Jame Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes MORPTR 6 COMMAND 167.2500N 107.2 162.2625N 107.2 RIDGE COMMAND OREST RPTR 8 FOREST RPTR 173.1125N NONE 164.3750N 107.2 KALISPELL DISPATACT 1 TACTICAL 172.2250n 107.2 172.2250N 107.2 EIDGE A/G 10 AREA A/G 2ND 173.8375N NONE 173.8375N 123.0 RIDGE A/G PRIMAL Sergio Arjonilla / Ryan Da Rosa(T) / Dwayne Preston(T) / Jeff Oliver(T) RESL Signature:							**		
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7. Special Instructions: Maintain the appropriate operational pace given the current and expected fire behavior. Coordinate with the READ concerning bull trope tuthroat trout habitat. Be bear aware. denotes local lent resource 7. Communications Jame Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CMD RPTR 6 COMMAND 167.2500N 107.2 162.2625N 107.2 RIDGE COMMAND OREST RPTR 8 FOREST RPTR 173.1125N NONE 164.3750N 107.2 KALISPELL DISPATIONS AC 1 1 TACTICAL 172.2250n 107.2 172.2250N 107.2 RIDGE A/G BIDGE A/G 10 AREA A/G 2ND 173.8375N NONE 173.8375N 123.0 RIDGE A/G PRIMA Sergio Arjonilla / Ryan Da Rosa(T) / Dwayne Preston(T) / Jeff Oliver(T) RESL Signature:	Fask: Construct indirect fuel break esources as needed to prevent fire nedivac sites where needed. Purpose: Safely implement indirect and State: Fire is safely extinguish	e from ne et attack o ned and n	gatively options negative	y impacting to contain th	firelines and v	values at risk. zing damages	Develop med to values at ri	lical extraction	plans and establish
Maintain the appropriate operational pace given the current and expected fire behavior. Coordinate with the READ concerning bull tro- cutthroat trout habitat. Be bear aware. denotes local lent resource Communications Iame Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CMD RPTR 6 COMMAND 167.2500N 107.2 162.2625N 107.2 RIDGE COMMAND OREST RPTR 8 FOREST RPTR 173.1125N NONE 164.3750N 107.2 KALISPELL DISPA AC 1 1 TACTICAL 172.2250n 107.2 172.2250N 107.2 RIDGE A/G IDGE A/G Prepared by: Name: Sergio Arjonilla / Ryan Da Rosa(T) / Dwayne Preston(T) / Jeff Oliver(T) RESL Signature:		dor is iiii	iitea.						
Communications Ch	Maintain the appropriate operational	al pace gi	iven the	current and	d expected fire	e behavior. C	oordinate with	the READ con	cerning bull trout and
Communications Ch		4050)							
Itame							4		
SMD RPTR 6 COMMAND 167.2500N 107.2 162.2625N 107.2 RIDGE COMMAND OREST RPTR 8 FOREST RPTR 173.1125N NONE 164.3750N 107.2 KALISPELL DISPA AC 1 1 TACTICAL 172.2250n 107.2 172.2250N 107.2 RIDGE A/G 10 AREA A/G 2ND 173.8375N NONE 173.8375N 123.0 RIDGE A/G PRIMA Sergio Arjonilla / Ryan Da Rosa(T) / Dwayne Preston(T) / Jeff Oliver(T) RESL Signature:	lame	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Ty Tone	Notes
OREST RPTR 8 FOREST RPTR 173.1125N NONE 164.3750N 107.2 KALISPELL DISPA AC 1 1 TACTICAL 172.2250n 107.2 172.2250N 107.2 IDGE A/G 10 AREA A/G 2ND 173.8375N NONE 173.8375N 123.0 RIDGE A/G PRIMA Sergio Arjonilla / Ryan Da Rosa(T) / Dwayne Preston(T) / Jeff Oliver(T) RESL Signature:									
AC 1	OREST RPTR	+							
IDGE A/G 10 AREA A/G 2ND 1738375N NONE 173.8375N 123.0 RIDGE A/G PRIMA Sergio Arjonilla / Ryan Da Rosa(T) / Dwayne Preston(T) / Jeff Oliver(T) RESL Signature:		+ +							NALISPELL DISPATCH
Sergio Arjonilla / Ryan Da Rosa(T) / Dwayne Preston(T) / Jeff Oliver(T) RESL Signature:		++							DIDOS NO DE
		Sergio	Arjonilla	a / Ryan Da	Rosa(T) /			123.0	RIDGE A/G PRIMARY
CS 204 Date/Time: 8/8/2023 2200 Personnel Count:	S 204						<u></u>	Pare	sonnel Count: 99

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIMS IAP

FMOD STINGER O-14

ASSIGNMENT LIST (ICS 204 WF)

1. Incident Name:			2. Operational Period:			3. Branch	Division
RIDGE FIRE			Date From: 08/09/23 Time From: 0600	Date To: Time To:	08/09/23 0600		В
4. Operations Personnel:						Page 1 of 1	Bravo
Operations Section Chief: David Pe	reira / Kyle Iliamson(T	Jaco)	obson / Drew Graham(T)	Night Ops:			
Branch Director:			-1,000	Branch Safety:	Last Markey		
Division/Group Supervisor: Grahm R	ice / Steve				Jay Walter	1	
5. Resources Assigned:	1		Resources Below in Bok			Hours	Reporting Location
Resource Identifier		LWD	Leader	Personnel	Request #		River Ranch ICP
TFLD		8/19	Mike Greer	1	0-11	0600-1800	River Ranch ICP
TFLD(T)		8/15	Casey Hamilton	1	0-3	0600-1800	
CR₩2IA Teton Interagency		8/21	Tyler Kulla/Titus Perkins(t)	22	C-8	0600-1800	River Ranch ICP
HEQB		8/16	Isaac Gansberg	1	0-2	0600-1800	River Ranch ICP
HETF		8/15	Siderius	7	E-2	0600-1800	River Ranch ICP
LOGL		8/18	James Slack	1	E-34	0600-1800	River Ranch ICP
LOGL		8/18	Brandon Clouse	1	E-35	0600-1800	River Ranch ICP
MBM2 J3 Contracting		8/21	William Grant	2	E-84	0600-1800	River Ranch ICP
TFLD		8/17	Yuri Koricky	1	0-16	0600-1800	River Ranch ICP
TFLD(T)		8/17	Karl Cook	1	0-21	0600-1800	River Ranch ICP
FELB		8/19	Shelby George	1	E-21	0600-1800	River Ranch ICP
WTS2 Rocky Mtn. Wildland		8/19	Craig Lodge	1	E-63	0600-1800	River Ranch ICP
HETF		8/19	Russ Miller	5	E-50	0600-1800	River Ranch ICP
SKG3		8/21	Fred Garnard	1	E-67	0600-1800	River Ranch ICP
CRW2IA Great Northern		8/14	Brian Buckley	19	C-1	0600-1800	River Ranch ICP
CRW2IA Keysone		8/20	Jake Novitsky	21	C-7	0600-1800	River Ranch ICP
WTS2 R2K Enterprise		8/16	Hiram Bird	1	E-26	0600-1800	River Ranch ICP
CHP2 Brothers Chipping #2		8/19	Anlyn Flake	2	E-38	0600-1800	River Ranch ICP
CHP2 Brothers Chipping #1		8/19	Adam McKenny	2	E-39	0600-1800	River Ranch ICP
ENG6 Ashley 611		8/19	Noah Shepperson	3	E-41	0600-1800	River Ranch ICP
PUP1 Ashley Chase	-	8/19	Zachery Belge	2	E-49	0600-1800	River Ranch ICP
*WTS2 Martin City FD		8/13	Dan Mills	1	E-61	0600-1800	River Ranch ICP
*E382 Bigfork FD	\dashv		Sean Reffner	3	E-60	0600-1800	River Ranch ICP
REAF		8/17	Chris Hoge	1	0-6	0600-1800	River Ranch ICP
*READ	-	-,	Nate Dieterich	1		0600-1800	River Ranch ICP
*READ	+		Adam Kane	1		0600-1800	River Ranch ICP
MESU UTV Medics	-	8/21	Ryan Gregor	1	0-63	0600-1800	River Ranch ICP
6. Work Assignments:		2	.,,			A	***

6. Work Assignments:

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.

7. 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 resources

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD RPRT	6	COMMAND	167.2500N	107.2	162.2825N	107.2	RIDGE COMMAND REPEATER
FOREST RPTR	8	FOREST RPTR	173.1125N	NONE	164.3750N	107.2	KALISPELL DISPATCH
TAC 2	2	TACTICAL	172.3750N	107.2	172.3750N	107.2	
RIDGE A/G	10	AREA A/G 2ND	173.8375N	NONE	173.8375N	123.0	RIDGE A/G PRIMARY
9. Prepared by: Name:		Arjonilla / Ryan Da ne Preston(T) / Jeff		RESL	Signature:		
ICS 204		Date/Time:	8/8/2023	2200		Pe	ersonnel Count: 97

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:				2. Operat	ional Period:			3. Branch	Division
RID	GE FIRE			Date Fron	n: 08/09/23	Date To:	08/10/23		С
				Time Fron	n: 0600	Time To:	0600		C
4. Operations Pers	onnel:							Page 1 of 1	Charlie
Operations Section Chief:	/ Kerri Wil	eira / K liamsor	yle Jaco n(T)	obson / Dre	ew Graham(T	Night Ops	3:		
Branch Director:						Branch Safety			
Division/Group Supervisor:		oth					: Jay Walter		
5. Resources Assign Resource Identifier		AL C			s Below in Bo	1		1	
TFLD		ALS	8/14		eader	Personnel	Request #	Hours	Reporting Location
HEQB		+-	8/16		n Bussey n Grogan	1	O-28 O-1	0600-1800	River Ranch ICP
DOZ2		-	8/15		derius			0600-1800	River Ranch ICP
WEW 5			8/12	ANTHO		1	E-30	0600-1800	River Ranch ICP
		+							
6. Work Assignments: Task: Begin to impleme Purpose: Begin to esta End State: Fire is safel	ent indirect o	l lines to	minimiz	ze fire impa	cting private l	and and infras	structure.		
. Special Instructions			nage to	private rarie	dia ililasira	otare is minim	ilized.		
Maintain the appropriate utthroat trout habitat. E	e operationa	al pace g re.	iven the	current an	d expected fire	e behavior. C	oordinate with	the READ con	cerning bull trout and
. Communications									
lame		Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
MD RPTR		6	CON	MAND	167.2500N	107.2	162.2825N	107.2	RIDGE COMMAND REPEATER
OREST RPTR		8	FORE	ST RPTR	173.1125N	NONE	164.3750N°	107.2	
AC 3		3		CTICAL	154.3025N	107.2	154.3025N	107.2	
RIDGE A/G		10	AREA	A/G 2ND	173.8375N	NONE	173.8375	123.0	
. Prepared by: Name:				a / Ryan Da on(T) / Jeff		RESL	Signature:		ŕ
CS 204		-		Date/Time:		2200	•	Pers	sonnel Count: 3
MS LAP							CONTE		FIED INFORMATION//RASIC

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
RIDGE FIRE			Date From:	08/09/23	Date To:	08/10/23		Z
			Time From:	0600	Time To:	0600		
4. Operations Personnel:							Page 1 of 1	Zulu
Operations Section Chief: David Perei	ra / Ky	le Jaco	bson / Drew	Graham(T)	Night Ops:			
Branch Director:	ailison	11			Branch Safety:			
Division/Group Supervisor: Unstaffed					**************************************	Jay Walter		
5. Resources Assigned:	T	**	Resources E	Below in Bol	d are 12 Hou			
Resource Identifier	ALS	LWD		der	Personnel	Request #	Hours	Reporting Location
UNSTAFFED								
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6. Work Assignments:	L						L	
								X-03-2
7. Special Instructions:								
8. Communications	-						T = -	r
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	-							#N/A
	+							1000
9. Prepared by: Name:	Sergi	Arjoni ne Pres	lla / Ryan Da ston(T) / Jeff (Rosa(T) / Oliver(T)	RESL	Signature:		
ICS 204			Date/Time:		2200		Per	sonnel Count: 0
NIMS IAP						CON.	TROLLED UNCLASS	SIFIED INFORMATION//BASIC

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CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operati	onal Period:			3. Branch	Division
RIDGE FIR	E		Date From	08/09/23	Date To:	08/10/23		Structure
			Time From	i: 0600	Time To:	0600		Structure
4. Operations Personnel:							Page 1 of	1
Operations Section Chief: / Kerri V Branch Director: Division/Group Supervisor: Carrie*	Williamson	rle Jaco n(T) T 13	obson / Dre	w Graham(T)	Branch Safet			
5. Resources Assigned:	T	1	Resources	Below in Bo			1	
Resource Identifier	ALS	LWD		eader	Personnel		Hours	Reporting Location
ENG6 Local			S	irois	3		0600-1800	
ENG6 Local			Ва	arciay	3	†	0600-1800	
ENG 6			LA	KO		E-46		
ENG 3			SUL	51+		E-66		
L								
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Country outside Character Country								
6. Work Assignments:						•		
Task: Begin to implement indire	ct control lin	nes.						
Purpose: Begin to establish con	trol lines to	minimi	ze fire impa	cting private la	and and infra	structure.		
End State: Fire is safely control								
7. Special Instructions:								
Maintain the appropriate operation cutthroat trout habitat. Be bear a	onal pace g ware.	iven the	current and	d expected fire	e behavior. C	oordinate with	the READ co	ncerning bull trout and
3. Communications	22420 1 (2000 1 (2000 1 A							
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD RPTR	6	CO	MAND	167.2500N	107.2	162.2825N	107.2	RIDGE COMMAND REPEATER
FOREST RPTR	8		ST RPTR	173.1125	NONE	164.3750N	107.2	REFERIER
FNF WRK 1	4		CTICAL	168.1625N	NONE	168.1625N	167.9	STRUCTURE GRP/NIGHT
MT MUTUAL FIRE TAC	14		CTICAL	154.0700N	NONE	154.0700N	156.7	S. AGOTORE GRE/MIGHT
RIDGE A/G	10		3 2ND	173.8375N	NONE	173.8375	123.0	STRUCTURE GRP/NIGHT
). Prepared by: Name:	Sergio	Arjonilla	a / Ryan Da on(T) / Jeff	Rosa(T) /	RESL	Signature:		TOTALOUTURE GREANIGHT
CS 204	_ j.		Date/Time:		2200	5	Pa	rsonnel Count: 6
IMS IAP				- O-LULU		COLLE		SIETED INFORMATION/PACIO

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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operati	onal Period:			3. Branch	Division
RIDGE FIRE			Date From	: 08/09/23	Date To:	08/10/23		Night
			Time From	n: 0600	Time To:	0600		Night
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: David Pe	ereira / Ky lilliamsor	/le Jaco n(T)	obson / Dre	w Graham(T	Night Ops			
Division/Group Supervisor: Carrie Ti	naler				The second second second	Jay Walter		
5. Resources Assigned:		**	Resources	Below in Bo	old are 12 Ho		T	
Resource Identifier	ALS	LWD	T	eader	Personnel	Request #	Hours	Reporting Location
ENG E582			Tom	Havens	3	E-62	1800-0600	DP18
ENG6 Dennison Logging		8/20	Curt [Dennison	2	E-42	1800-0600	DP18
	_	-				-	-	
		+			 			
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		\vdash					 	
And the second s								
	_	-						
	+							
		-						
		1						
6. Work Assignments: Task: Ensure the 38 Road (East 5 Dispatch of any concerns or resou	irce need	S.						3
Purpose: Ensure public safety by								
End State: Public entrance into the	e fire are	a is pre	vented. Fire	response is a	appropriate to	keep fire from	breaching cor	ntrol lines.
7. Special Instructions:								
Maintain the appropriate operation outthroat trout habitat. Be bear aw	nal pace g are.	iven the	current and	d expected fir	e behavior. C	oordinate with	the READ con	cerning bull trout and
3. Communications								
Name	Ch	Fu	ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD RPTR	6	CO	MMAND	167.2500N	107.2	162.2825N	107.2	RIDGE COMMAND REPEATER
OREST RPTR	8	FORE	ST RPTR	173.1125N	NONE	164.3750N	107.2	
FNF WRK1	4	TAC	CTICAL	168.1625N	NONE	168.1625N	167.9	STRUCTURE GRP/NIGHT
RIDGE A/G	10	A/G P	PRIMARY	173.8375N	NONE	173.8375	123.0	
				fg			-	
). Prepared by: Name:			a / Ryan Da on(T) / Jeff		RESL	Signature:		
CS 204			Date/Time:	an annual annual desired	2200		Per	sonnel Count: 5
IMSIAP	-							

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

_ \	INCIDENT RADIO	100	Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
-	CONTINUE	ONS PLAN		RIDGE		8/8/2023 2000			0600-0600 8/9-10/2023
6	Function	Channel Name/Trunked	Assignment	RX Fred Nor W	PX ToneMAC	T Free North	Tv Tonoffile	Hede	
# 1		Radio System Talkgroup	1000	- 1	NA TOTIENAL	- 1	IX I one/NAC	A, D or M	Remarks
	TACTICAL	TAC 1	DIVA	172.2250N	107.2	172.2250N	107.2	٨	
2	TACTICAL	TAC 2	DIV B,Z	172.3750N	107.2	172.3750N	107.2	A	
е	TACTICAL	TAC 3	DIVC	154.3025N	107.2	154.3025N	107.2	4	
4	TACTICAL	FNF WRK 1	NIGHT	168.1625N	NONE	168.1625N	167.9	. «	STRUCTURE GRP/NIGHT
c)	COMMAND	CMD DIR	RIDGE CMD DIRECT	167.2500N	107.2	167.2500N	107.2	<	RIDGE COMMAND DIRECT
9	COMMAND	CMD RPRT	RIDGE COMMAND REPEATER	167.2500N	107.2	162.2625N	107.2	4	RIDGE COMMAND BEPEATER
7	FOREST DIR	FNF DIR	FOREST DIRECT	173.1125N	NONE	173.1125N	123	. ✓	FNE DIRECT
00	FOREST RPTR	FOREST RPTR	DESERT	173.1125N	NONE	164.3750N	107.2	4	KALISPELL DISP
6	FOREST A/G	FNF A/G	FNF A/G	169.1250N	NONE	169.1250N	167.9	<	
10	AREA A/G 2ND	RIDGE A/G	RIDGE A/G	173.8375N	NONE	173.8375	123.0	4	RIDGE A/G PRIMARY
11	AREA A/G 3RD	AREA A/G 3RD	3A/G 52	168.3875N	NONE	168.3875N	123.0	<	
12	MT MUTUAL A/G PRI	MT MUTUAL A/G PRI	YELLOW	151.2200N	NONE	151.2200N	156.7	<	
13	MT MUTUAL A/G 2ND	MT MUTUAL A/G 2ND	ORANGE	151.4000N	NONE	151.4000N	156.7	<	
14	MT MUTUAL FIRE TAC	MT MUTUAL FIRE TAC	RED	154.0700N	NONE	154.0700N	156.7	<	LOCAL FD TAC
15	MT MUTUAL MEDICAL A/G	MT MUTUAL MEDICAL A/G	TAN	155.3400N	NONE	155 3400N	156.7	4	I OCAL MEDICAL A/G
16	EMERGENCY	AIRGUARD	ALL	168.6250N	OSO	168 6250N	110.9	. ⊲	EMERGENCY CONTACT
17									
18									
19	1								
20	EMERGENCY	AIRGUARD	ALL	168.6250N	CSQ	168.6250N	110.9	<	EMERGENCY CONTACT
å C	icat	Unit)			Incident Location	HUNGR			
ğ	BONILLA, JANES &	N.	70	County	County	State MT			

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

3/2007

Final House and Incident Number Suntise Startup Cutoff Sunset Startup Suntise Startup Startup Suntise Startup St	Safety Notes, Hazards, Air Operations Special Equipment		Clipper		Staci Dickso Operational Perioc Day Rescue Ship Infor Hoist Name TwoBear Phone 911 MakeMkodel Bell 429 Location GPI Request Procedure for The See Medical Plan For Add Trainee Name Roger Caballero	1 - Time Mation Short Haul CMH Shorthaul Dispatch H-125 S27 Se Aircraft: Sitional Info
Safety Notes	Safety Notes, Hazards, Air Operations Special Eq No Aircraft assigned to incident		Clipper		Operational Perioc Day Rescue Ship Infor Hoist Name TwoBear Phone 911 MakeMkodel Bell 429 Location GPI The Request Procedure for The See Medical Plan For Add Trainee Name Roger Caballero	- Time nation Short Har Short Har Dispatch H-125 S27 R- Arcraft:
Name	Safety Notes, Hazards, Air Operations Special Equations No Aircraft assigned to incident assigned in the area and may be available beckcountry Air Traffic Freq: 122.9 126.8250		Clipper Co	\[\frac{1}{2} \]	Rescue Ship Information Plant Plant Plant Phone 111 Make/Mode Bell 429 Location GPI Request Procedure for The See Medical Plan For Act Trainee Name Roger Caballero	Short Hai Short Hai MH Shorth: MH-125 S27 se Aircraft: tional Info
Name Make/Mode Base Avail Start Remarks Red	No Aircraft assigned to incident		Reque Rad Altitude No TAI NO T	=	Rescue Ship Information of the Name TwoBear Phone	Short Ha Short Ha MH Shorth H-125 S27 se Aircraft:
Part	w are prepositioned in the area and may be availated by the preposition of the present of t		NOT Free Althory Annual Conter Althory Annual Conter Annua	e e	Hoist Name TwoBear Phone -811 Make/Model Bell 429 Location GPI Request Procedure for The See Medical Plan For Add Trainee Name Roger Caballero	Short Ha Dispatch Dispatch H-125 S27 Me Aircraft:
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Ridge Fire - Safety Message

INCIDENT #MT-FNF-000518

DATE: 08-09/10-23 TIME: 0600-0600 24 Hour Shift

Incident Management Team Transition

- Sometimes called the 19th Watch Out Situation
- Take the time to understand the plan. Ensure all resources completely understand the assignment, the Communications Plan, and the Medical Plan.
- Supervisory positions have changed. Know who you are working for.
- Briefings: Required every shift, for all personnel, for new assignments, and for changing conditions.

Any Firefighter knows how Every firefighter should know why

Make a Safety Difference

- As a supervisor, provide constant and relentless oversight.
- Stay focused on the task at hand, all the time!
- Come up with a safer way to perform a risky assignment.
- Discuss situations that might cause a near miss.
- Never tolerate "Hey, watch this!"
- Discuss the effects of fatigue and how to mitigate the effects of fatigue.
- While in the fire zone, wear your hardhat when you leave the vehicle.
 Have a purpose in what you do.

Ensure....

- Strategic and tactical decisions take into account extended duration firefighting efforts with massive destruction.
- Tactical decisions keep pace with the evolving fire conditions and behavior.
- Firefighting operations are coordinated with adjacent branches, divisions, and groups.
- Specific firefighting tasks are consistent with the strategy and tactics to control the incident.
- We avoid the arrogance of success or, think what we did yesterday will be sufficient for tomorrow.

Prepared by:

CIIMT 4 Safety Group

ICS (215A) DAY SHIFT

BR/DV	HAZARDOUS ACTIONS - CONDITIONS	MITIGATIONS – WARNINGS – REMEDIES
ALL	TRAFFIC HAZARDS AND DRIVING	 Take extra precautions when entering or exiting the roadways. Maintain high visibility when in the operational area, and use warning lights when working on roads or traveling in smoke. Many roads are narrow and mid-slope, with soft shoulders. Allow heavy vehicles to pass on the uphill side. Use spotters when backing or turning around. 5mph speed limit in and around ICP, keep your speed down in all areas. Drive at or below posted speed limits Use warning lights when working on roads or traveling in smoke. Use chock blocks and turn wheels into hills. Be alert for wildlife. Dusk to Dawn poses the greatest potential for accidents.
ALL	STEEP TERRAIN & ROLLING DEBRIS	 Maintain 8'-10' spacing when working & walking. Do not work above any personnel. Evaluate the necessity to send personnel into areas with limited access.
ALL	HAZARD / DANGER TREES	 Follow Hazard Tree Safety Guidelines (IRPG p.22.) Limit the number of personnel around snags and their exposure time. Fallers mustbe qualified for the trees being felled. Be alert around hazard trees during wind events, even green trees. The hazard zone extends a minimum of 2½ tree lengths. Avoid parking vehicles or taking breaks under or near hazard trees.
ALL	FIRE BEHAVIOR	 Are you seeing what we have predicted? Conduct thorough assessments before starting work. Ensure LCES is in place. Plan & communicate your exit strategy with your crew and adjacent resources. Provide additional briefing for new resources and maintain communications.
ALL	HEAT-RELATED ILLNESS	 Drink 2 to 1 water to sports drinks. Take frequent breaks, a minimum of 10 minutes every hour. Recognize symptoms of heat-related illness which include low energy, cramping, headaches, dizziness, poor rest and eating habits, hot skin, and lack of sweating.
ALL	COMMUNICATIONS	Share your Situational Awareness (hazards, changes, etc.) with those who also have a need. Answer questions and/or ask for intel when you do not know the plan. Ensure all personnel are familiar with the incident and IA communications plans.
ALL	WILDLIFE	 High concentration of wildlife in the area Use bear-resistant garbage cans. Do not keep food inside your vehicle or tent. Do not feed bears or other wild animals. Never approach bears or cubs. If you see a black bear, be aggressive and assert your dominance, make noise, and back away slowly. DO NOT RUN!
ALL	INDIRECT LINE CONSTRUCTION	 Establish and maintain LCES Utilize favorable locations when constructing control features; IE lighter fuels, natural or existing barriers, and ridgelines Watch out as there is unburned fuel between you and the fire.
ALL	PUBLIC SAFETY	 Have a purpose for where you drive and what you do During high fire activity, do not expect drivers to pull over or drive through the area slower. Maintain high visibility when in the operational area and use warning lights when working on roads or traveling in smoke.
ALL	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment. Use road guards as needed to control traffic.
ALL	WEATHER	 Maintain continuous Situational Awareness based on the fire environment, observed fire behavior, hazards, and incident objectives. Take weather throughout the shift to get timely and accurate information. Is what we predicted what you are observing? Request spot weather forecasts if you notice a notable change in the weather. Communicate any changes in the weather with your crew and adjacent resources.
	RIDGE FIRE	AUGUST 9, 2023
ĝ		Date/Time Prepared: 08/08/2023 – 1500

HUMAN RESOURCE

Ridge Fire August 8, 2023

YOUR RIGHTS AND RESPONSIBILITIES

Rights:

- To work in a harassment-free environment where people treat one another with dignity, equity, courtesy, and respect.
- To say "no" to unwelcome advances or requests for favors.
- To file complaints or grievances through appropriate avenues.

Responsibilities:

- To behave in a manner that treats people with dignity, equity, courtesy and respect.
- To abide by agency and incident ethics and conduct regulations including zero tolerance for drugs and alcohol in the work environment.
- To report any harassment or other inappropriate behavior you observe or Experience. If you see something, say something.

Feel free to call/text or chat with me before or after any briefing or you may also stop me when we're passing.

Adam Alvarez - HRSP - (707) 373-8715

TRAINING SPECIALIST — RIDGE FIRE

The Training Specialist is working remotely. Training Specialist Contact Information:

- Emil Picchi
- Call/Text 650-520-5102
- Email: TNSPEP@gmail.com

How to register as a Trainee

- Use the QR code below. If you're unable to register using the QR code, please call me anytime at 650-520-5102.
- Once registered, you will receive text and email updates.

How to close-out your training assignment.

- 1. **Trainer:** Complete an Evaluator Record in the back of the Position Task Book and make as many entries as possible within the individual tasks. Discuss this with your Trainee.
- 2. **Trainer:** Complete an individual performance rating (ICS 125) and go over the performance rating with your Trainee.
- 3. **Trainee:** Text or email a photo of your individual performance rating (ICS 225) to the Training Specialist.
- 4. Trainee: Complete the exit questions using the QR code below.
- 5. **Trainee:** Once 1-4 are completed, the Trainee and the Training Specialist will have a brief conversation to discuss the Task Book and assignment.
- 6. Done: except for safe travels home.



Trainee Check-In



Exit Interview

RIDGE FIRE DEMOB MESSAGE

DEMOB IS LOCATED AT THE ICP

Resources approved for release will report to the Demob Unit to receive the Checkout form. The crew leader or single resource will obtain required signatures after turning in any accountable equipment or supplies, vehicle inspections if required, completing any required documentation, and closing out with the Finance Section.

Jeff Ferguson, DMOB 916-837-7723 jeffrey_ferguson@firenet.gov

VEHICLE INSPECTIONS:

Ground Support is located at 251 Halfmoon Flats Rd., West Glacier, MT





To request a flight:

Submit your information at least 72 hours in advance

FLIGHT REQUEST FORM Request Order # Name as shown on photo ID Date of Birth Cell Phone Male or Female Email Address Last Work Date Flight Date Departure Airport Code Arrival Airport Code Rental Location Need ride to airport?

		Medic	al Plan (ICS	206)				
Incident Name:		0	perational Perio		e From: 8 Time From		ate To: 8/		
Ridge (MT-FNF-	000518)	- 1		Time To: 2200 Time To: 1000					
Medical Aid St	ations:			rught	Time Fro	1111. 1000	Time 1	3. 1000	
Name	L	ocation		C	ontact		Para	medics on	
			N	ımber(s)/Frequer	псу		Site?	
TBD									
Transportation (indicate air o	r ground):							
Ambulance		ocation		Co	ontact		I	evel of	
Service	Service		Number(s)/Frequency				Service		
Three Rivers EMS	31 7th Street Falls, MT	W, Columbia	911 or (406-892-4244)		ALS				
Kalispell Regional Medical Center	310 Sunnyv Kalispell, M		911		ALS				
Hospitals:	* **		We Work to the second s	A Olean					
Hospital Name Address,		dress	Contact	Contact Travel Time Trauma		Burn	Helipad		
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Latitude	& Longitude Helipad	Number(s)/ Frequency	Air	Ground	Center	Center	Trempad	
Logan Medical Center	310 Sunnyvi Kalispell, M N 48 22.84 -		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. Broa Missoula, M N 46 52.52 -		406-543-7271	45 min	2 hours 30 min	Level: 2	No	Yes	
Harbor View Medical Regional Burn Center	325 9th Aven Seattle, WA N 47 36.24 –	w 122 19.39	206-744-3000/ 206-744-3140 (BC Director) FAA Ident	1.5 hrs		Level: 1	Yes	Yes	
University of Utah ntermountain Burn Center	50 Medical I Salt Lake Cit		WA53 801-581-2700 FAA Ident U21	2 hrs		Level: 1	Yes	Yes	
Special Medical			UZ1			74-1	-		
			sets are used, coording	ate with	Air Operatio	ns			
repared by (Medical				Signa		60			
pproved by (Safety C		ne: Mike Alforque		Signa					
CS 206 IAP	Page	Date/Fime: 08/08	1/2023 – 2100		Mes	M, 8	Morae	5	

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.

	"MEDICAL E	EMERGENCY" TO INIT I	ATE RESPONSE	FROM IMT COMM	UNICATIONS/DISPATCH.	
	Use the follow	wing items to com	municate sit	uation to com	munications/dispatch.	
		DISPATCH (Verify correct free	quency prior to startin	ng report)		
		and-by for Emergency Traffic." nt summary (including number of	nationts) and comman	d structure		
Ex: "Commun	nications, I have a Red pr	riority patient, unconscious, struct	k by a falling tree. Req	uesting air ambulance to	Forest Road 1 at (Lat./Long.) This will be the Trout	
Meadow Medical,		Smith is providing medical care."				_
		□ RED / PRIORITY 1 Life of	r limb threatening	Injury or Illness. Eva	cuation need is IMMEDIATE nan 4 palm sizes, heat stroke, disoriented.	
	ergency / Transport	☐ YELLOW / PRIORITY 2 S	erious injury or ilin	ess. Evacuation ma	y be DELAYED if necessary.	
,	riority	Ex: Significant trauma, unable GREEN / PRIORITY 3 Mis				
		Ex: Sprains, strains, minor he		s. Non-Emergency Co.		
Nature of I	njury or Illness					
	&				Brief Summary of Injury or Illness	
Mechan	ism of Injury				(Ex: Unconscious, Struck by Falling Tree)	
			***		Air Ambulance / Short Houldhaint	•
Transp	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
						-
Patien	nt Location				Descriptive Location & Lat. / Long. (WGS84)	
Incide	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Inc	ident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)	•
D.4.	-10				Name of Care Provider	-
Patie	ent Care				(Ex: EMT Smith)	_
3 INITIAL PAT	FNT ASSESSMENT:	Complete this section for each patie	ent as applicable (start w	ith the most severe patient)		
Patient Assessm	ent: See IRPG page	106				
						_
Treatment:						
4. TRANSPORT	PLAN:					
Evacuation Loca	tion (if different): (Des	scriptive Location (drop point,	intersection, etc.) or	rLat. / Long.) Patient	s ETA to Evacuation Location:	
Holiopot / Extrac	tion Site Size and Haz	zarde:				-
Helispot / Latiac	lion one oree and mar	Larus.				
						-
	RESOURCES / EQUI	PMENT NEEDS: ization Devices, AED, Oxygen, Tra	euma Rag IV/Fluid(s)	Splints Rope rescue Wh	eeled litter HA7MAT Extrication	1
cxampie. Faramot	MOEWT, CIEWS, MINIODIA	zason Devices, ALD, Oxygen, Th	dulla bag, 1711 lala(s),	opinia, Nope reces, Trin		
S COMMUNICA	TIONS: Identify Stat	e Air/Ground EMS Frequenc	ies and Hospital C	Contacts as applicab		100
Function	Channel Name/Numb		Tone/NAC *	Transmit (TX)	Tone/NAC *	-
COMMAND						-
AIR-TO-GRND						•
TACTICAL						•
7. CONTINGEN	Y: Considerations: If	primary options fail, what action	ns can be implemente	d in conjunction with pr	imary evacuation method? Be thinking	-
ahead.						
			- India de la companya dela companya dela companya dela companya de la companya d			_
B. ADDITIONAL	INFORMATION: Upda	ites/Changes, etc.				
					W 01 7110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
REMEMBER:	Confirm ETA's of res	sources ordered. Act accor	ding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.	

ι	JNIT LOG CONT. (ICS 214)				
Incident Name: RIDGE FIRE	2. Operational Period:	Date From: Time From:	8/9/23 0600	Date To:	8/10/23 0600
6. Activity Log					
TIME	MAJOR EV	VENTS			
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. Prepared By:	Date/Time:				

	UNIT	LOG (IC	S 214)						
1. Incident Name:		2. Ope	rational Period:	Date From:	8/9/23	Date To:	8/10/23		
RIDGE FIRE				Time From:	0600	Time To:	0600		
3. Unit Name/Designators			4. Unit Leader (Name and ICS Position)						
5. Personnel Assigned/Designators									
NAME		ICS	POSITION		HOME	BASE			
				-					
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		diameter of the second	4						
				 					
6. Activity Log (Continue on Reverse)	***************************************			1					
TIME			MAJOR EV	'ENTS					
						2000			
						The Company of	-		
7. Prepared By:			Date/Time:				NIMS IAP		