* CORRECTED *

INCIDENT ACTION PLAN

Ridge Fire MT-FNF-000518 P1QGT5 (0110)





Friday - Saturday OPERATIONAL PERIOD

08/11/23 - 08/12/23

DAY: 0600 - 1800

NIGHT: 1800 - 0600



INTENTIONALLY LEFT BLANK

INCIDENT OBJECTIVES (ICS 202)

incident Name:	2. Operational Period:	Date From:	8/11/2023	Date To:	8/12/2023
RIDGE FIRE [3. Objective(s):		Time From:	0600	Time To:	0600
Management Objectives					
- Manage risk to responders by ensuring hazard	de are identified accorded on	d mitigated			
		a mugateu.			
- Minimize impact to economy, property, and inf					
- Minimize impact to natural, cultural, wildlife an	- 0 - 2				
- Mitigate or eliminate environmental resource i	mpacts as a result of fire suppr	ression efforts.			
- Ensure coordinated, timely and accurate relea	se of public information.				
- Foster and maintain relationships with all coop	erators and stakeholders.				
- Maintain fiscal accountability and keep costs o	ommensurate with values at ri	sk.			
Control Objectives					
- North of Fire Service Road 38					
- South of Great Bear Wilderness					
- East of the communities along Highway 2					
- West of Tiger Creek					
Trace of Higgs Crook					
Command Emphasis		***************************************			
Coordinated Percision					
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5					
Coursel Cofety Management					
General Safety Message	& salar and almite				
Good communication is the bridge between cor	itusion and ciarity.				
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:					•
6. Incident Action Plan					
☑ ICS 203 ☑ ICS 215A	HR Message	Bear Info	ormation		
☑ ICS 204 ☑ ICS 220 ☑	Finance Message				
ICS 205	Public Information				
✓ ICS 206✓ Weather Forecast✓ Fire Behavior	✓ Training Message✓ Demob Message				
Prepared By: Jeremy Camacho (T)	☑ Demob Message Position/Title: PSC	Signature:	20%	1	
Approved by Incident Commander:	Rocky Opliger / Jake Cagle (T)	Signature:	Zh 2) D.	D TO	
CS 202		J.g. 14141 0.	127	7 101	Aumerica
					NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational F	Period: Date From:	8/11/2023	Date To:	8/12/2023
RIDGE	FIRE		Time From:	0600	Time To:	0600
3. Incident Commande	r(s) and Command S	itaff:	7. Operation Section	on:		
IC/UC's	Rocky Opliger / Jake	Cagle (T)	Operations	David Pereira / Kyl Kerri Williamson (T	e Jacobson)	/ Drew Graham (T) /
	Mike Nobles		Deputy Operations			
Safety Officer	Michael Alforque / Mi		Night Ops			
Information Officer	Sean Collins / Stepha Darren McMillin / Der Sonny Saghera / Tha	ek Tisinger /	Staging Area			
Liaison Officer	Jason Collier / Sam \	Vilbanks	Branch	-		
4. Agency/Organization	n Representatives:		Division/Group	Α		lin / Mike Greer(T)
Agency/Organization	Name	9	Division/Group	G		e / Steve Houser (T)
MT-FNF AA	Rob Davies		Division/Group	M	Todd Ruzic	ka
MT-FNF AA (T)	Bill Mullholland (Prim	ary)	Division/Group	W	Unstaffed	
Flathead County Sheriff	Bian Heino		Division/Group	STRUCTURE	Carrie Thal	
NPS Glacier	David Roemer		Division/Group	CONTINGENCY	Adam Boot	
IARR	Matt Dillon		Division/Group	NIGHT	Cliff Reynol	lds
IARR	Dan Anerino		Division/Group			
			Branch	-111-		
			Division/Group			
			Division/Group			
			Division/Group			
			Branch	-101-		
			Division/Group			
5. Planning Section:			Division/Group			
Chief	Jeremy Camacho (T)	Division/Group			
Deputy	Thomas Reaves (T)		Branch	-1V-		
Resource Unit	Sergio Arjonilla / Rya Dwayne Preston (T)	n Da Rosa (T) / / Jeff Oliver (T)	Division/Group			
Situation Unit	Michael Hoose / Dan Jan Hamer	nian Guilliani /	Division/Group			
Documentation Unit	Virtual		Division/Group			
Demobilization Unit			Air Operations Bra	anch	Director:	Staci Dickson
GISS	Matthew Eister / Erin Coughlin	Opliger / Travis				rton / Roger Caballero(
FBAN	Diondray Wiley		Air Tactica	I Group Supervisor		
IMET	Bob Hoenisch			Helibase Manager		
Training Tech Spec	Emil Picchi (Virtual)	HRSP ADAM	LVAREZ			
6. Logistics Section	•					
	Cheryl Raines / Jenr	ifer Wells (T)				
	Jennifer Armstrong		8. Finance/Admini			
	Aron Levin / Adam B			Judy Reynolds / V		
	Jeff Burch / Ronald I			Sheila Miner / Mic	hael Turos	
Communications Unit			Procurement Unit	Craig Ericson		
Medical Unit	Brooks (1) / Samuel	Amett / Jeffrey Crenshaw (T)		Scott Parsons (T)		
Security Manager	Kevin Arnold			Tami Monahan		
				Loni Holt / Evelyn	Trujillo (Virt	ual)
				Biddy Simet		
Prepared By: Name:	Jeremy Camacho (T	Position/Title:	PSC	Signature:		
ICS 203		Date/Time:	8/10/2023	2300 hours		NIMS



Ridge Fire Weather Forecast



FORECAST NO: 3

PREDICTION FOR: Friday

SHIFT DATE: 08/11/23

FORECAST ISSUED: 08/10/23 at 2000 MDT

NAME OF FIRE: Ridge

UNIT: MT-FHA

SIGNED: Bob Hoenisch - Incident Meteorologist

text/email obs: 406-899-4112/robert.hoenisch@noaa.gov

Becoming Warmer and Drier through the Weekend

<u>WEATHER DISCUSSION:</u> A general westerly flow continues across the Northern Rockies with noticeable warming and drying beginning today. General winds from the west will affect ridgetops and areas with open exposure while relatively light terrain-driven winds prevail across most slope and drainage locations. A weak weather disturbance passing to the north and east of the area will bring some increase in clouds on Saturday with ridgetop winds turning more to the northwest Saturday afternoon and evening.

TODAY:

SKY/WEATHER: A few clouds in the morning, then mostly sunny.

Max Temperature: 80-85 lower elevations (below 4500 ft) and 74-79 mid-slopes to ridges.

Min RH: 21-26% lower elevations (below 4500 ft) and 26-31% mid-slopes to ridges.

20 ft WINDS: Slope/Valley - Becoming upslope/up-drainage 4-9 mph by 1200.

Ridgetop - West 6-12 mph. Afternoon gusts up to 18 mph.

LAL: 1

Chance of Wetting Rain (0.10"): Zero

HAINES INDEX: 3 (Very Low)

TONIGHT:

SKY/WEATHER: Partly cloudy. Min Temperature: 49 to 54.

Max RH: Over 75% valleys and drainage bottoms, 65-75% elsewhere.

20 ft WINDS: Slope/Valley - Becoming downslope/down-drainage 3-8 mph by 2100.

Ridgetop - West 6-12 mph. Evening gusts to 18 mph.

LAL: 1

Chance of Wetting Rain (0.10"): Zero

Outlook for SATURDAY:

SKY/WEATHER: Partly cloudy with increasing afternoon clouds.

Max Temperature: 82-87 lower elevations (below 4500 ft) and 76-81 mid-slopes to ridges.

Min RH: 19-24% lower elevations (below 4500 ft) and 25-30% mid-slopes to ridges.

20 ft WINDS: Slope/Valley - Becoming upslope/up-drainage 4-9 mph by 1200. A few afternoon gusts

from the Northwest to 15 mph.

Ridgetop - West 6-12 mph, becoming northwest in the afternoon with gusts to 20 mph.

Extended Forecast Discussion: Significant warming and drying occurs this weekend as an upper-level high pressure ridge builds across the Northwest US and strengthens through early next week. Very warm temperatures and low afternoon humidity are likely to peak Monday and Tuesday with overnight thermal belts bringing only moderate overnight humidity recovery at mid-upper slope locations.

8/10/2023 observations thru 2000	Min Temp	Max RH	Max Temp	Min RH	Peak Wind	Precipitation
Spotted Bear LO (7202')	48	83%	58	48%	SW 34 mph	0.00"
Fielding RAWS (4641')	52	99%	67	41%	W 24 mph	0.02" (early AM)
West Glacier RAWS (3165')	52	100%	74	37%	W 18 mph	0.13" (early AM
Hungry Horse RAWS (3123')	54	100%	73	37%	NW 22 mph	0.08" (early AM)

FIRE BEH	AVIOR FORECAST
FORECAST NUMBER: 3	TYPE OF FIRE Wildfire
FIRE NAME: Ridge	OPERATIONAL PERIOD Friday August 11, 2023
DATE ISSUED Thursday August 10, 2023	TIME ISSUED 2100
UNIT MT-Flathead National Forest	SIGNED Diondray Wiley, Fire Behavior Analyst (FBAN)

INPUTS

WEATHER SUMMARY

WEATHER: AM clouds, then mostly sunny

MAX TEMP: Below 4500ft 80-85° mid-slope and ridge tops 74-79°. Humidity: Below 4500ft 21-26% mid-slope and ridge tops 26-31%.

20 FOOT WINDS: Valleys/Lower Slope: upslope/up-drainage 4-9mph by 1200

Ridge/Upper slope: W 6-12mph, afternoon gust up to 18mph.

Haines 3 LAL 1

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. Burn Index: above the 90th percentile.

Probability of Ignition: 75-77% Spotting distance: Ridge top timber .4 mile, brush .2 mile Dryness: Dead and down fuel moistures: 1 hour – 4% 10 hour-14 %, 100 hour -15%, 1000 hour-15%.

FIRE BEHAVIOR

West winds will affect exposed ridge tops and may cause flare-ups in areas with open line. Drought stricken fuels will continue to dry and become receptive. This is the beginning of a warming and drying trend. Potential for fire behavior to increase from low/moderate to active. Large fire runs can be attributed to fuel driven topography influenced alignment. Avoid complacency, as past fire behavior has been benign. Conditions can change rapidly with increased wind and or wind shifts.

SPECIFIC FIRE BEHAVIOR:

Division A: Minimal fire activity, smoldering and creeping. West winds should help reinforce containment lines. Possible flare-ups and roll-out within indirect lines.

Division G: Minimal fire activity, interior smoldering and creeping. Potential for roll-out and flare-ups from West winds.

Division M: Minimal fire activity, interior smoldering and creeping. Potential for spotting due to West winds into Emery Creek. Expect backing fire with possible roll-out and slope reversal.

Division W: (unstaffed) Minimal fire activity, interior smoldering and creeping. Potential for spotting due to West winds around Hungry Horse Mountain. Expect backing fire with possible roll-out and slope reversal.

Aviation Safety/ Watchout:

Should the operation or the flight be stopped due to a change in conditions?

Safety Message/ Watch Out Situations:

Snags and stump holes are likely in timber areas.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Opera	tional Period:			3. Branch	Division
RIDGE FIR	E		Date From	m: 08/11/23	Date To:	08/12/23		
			Time From	m: 0600	Time To:	0600		A
4. Operations Personnel:							Page 1 of 1	Alpha
/ Kerri \	Pereira / Ky Williamson	le Jac (T)	obson / Dr	ew Graham (1	Night Op	s:		
Branch Director:					Branch Safe	ly:		
Division/Group Supervisor: Ryan R	egelin / Mil					k: Jay Walter		
5. Resources Assigned:		7		s Below in Bo	old are 12 Ho	ur **		
Resource Identifier	ALS	LWD		eader	Personne	Request #	Hours	Reporting Location
CRW2IA - KEYSTONE		8/20		SKY, JAKE	21	C-7	0600-1800	RIVER RANCH ICE
CRW2 - R&R		8/16	CISNER	S, BARNABE	20	C-2	0600-1800	RIVER RANCH ICE
CRW2-R&R CASTRO	JESUS	8/16	ROCH	A, MARCO	20	C-3	0600-1800	RIVER RANCH ICE
ENG3 - SOLOMON		8/23	SOLO	MON, TODD	3	E-97	0600-1800	RIVER RANCH ICE
'ENG4 - MT-FNF-E462			BA	RCLAY	3		0600-1800	RIVER RANCH ICE
ENG6 - MT-FNF-E671			S	IROIS	3		0600-1800	RIVER RANCH ICE
ENG6 - WHITEFISH VFD		8/20	HARTA	AAN, GLEN	2		0600-1800	RIVER RANCH ICP
ENG6 - BIGFORK VFD-381		8/11	RAFF	ER, SEAN	5	E-60	0600-1800	RIVER RANCH ICP
ENG6 - UTASF 611		8/19	SHEPPE	RSON, NOAH	5	E-41	0600-1800	RIVER RANCH ICP
NTT1 - WEBER FD		8/20	SEXT	ON, TOM	2	E-56	0600-1800	RIVER RANCH ICP
WTT2 - INKOM FIRE		8/23	NORMAI	N, KENDALL	2	E-99	0600-1800	RIVER RANCH ICP
WTS2 - WALKING Y4 LLC		8/16	HELS	SLEY, AL	1	E-27	0600-1800	RIVER RANCH ICP
KG2 - DENNISON LOGGING		8/23	DENNIS	ON, LARRIK	2	E-90	0600-1800	RIVER RANCH ICP
SKG3 - SCHLEGEL		8/22	HUNT,	NATHAN	2	E-89	0600-1800	RIVER RANCH ICP
MOD - WHITE HORSE		8/18		S, WADE	2	0-13	0600-1800	RIVER RANCH ICP
MOD - DRAGONHEAD		8/18		ER, CODY	2	0-14	0600-1800	RIVER RANCH ICP
MBO - WILDERNESS AMB.		8/21		JR, AMANDA	2	E-58	0600-1800	RIVER RANCH ICP
DOZZ - SYKES LOGGING				GREG	† -		0000-1000	KIVER RANCH ICP
								· · · · · · · · · · · · · · · · · · ·
. Work Assignments:								
onstruct direct line from Emery								
evelop burn plans for any future	firing oper	ations	for any indi	rect line.				
Denotes local lent resources.								
							·	
Special Instructions:								
Special Instructions:							ic store attention	
efore doing work in the Coram E	xperimenta	l Fore	st, Coordina	ate with the RE	AD, David W	/right (406) 531	-0980.	
efore doing work in the Coram E EAFs will be working throughout	all division	S.			EAD, David W	/right (406) 531	-0980.	
efore doing work in the Coram E EAFs will be working throughout	all division	S.			EAD, David W	/right (406) 531	-0980.	
efore doing work in the Coram E EAFs will be working throughout EAFS and READS will contact d	all division	S.			AD, David W	/right (406) 531	-0980.	
efore doing work in the Coram E EAFs will be working throughout EAFS and READS will contact d	all division	s. n they	enter and e	exit divisions.				
efore doing work in the Coram E EAFs will be working throughout EAFS and READS will contact d Communications ame Ch	all division ivision whe	s. n they	enter and e	exit divisions.	Tx Freq	Tx Tone	-0980. Mode	Notes
efore doing work in the Coram E EAFs will be working throughout EAFS and READS will contact d Communications ame Ch MD RPT 6	Functi	s. n they on AND 1	enter and e Rx Freq 67.2500N	Rx Tone (T10) 107.2	Tx Freq 162.2625N	Tx Tone (T10) 107.2	Mode	Notes
EAFS will be working throughout EAFS and READS will contact of Communications Ame Ch MD RPT 6 C 1 1	Functi	on AND 1	Rx Freq 67.2500N 72.2250N	Rx Tone (T10) 107.2 (T10) 107.2	Tx Freq 162.2625N 172.2250N	Tx Tone (T10) 107.2 (T10) 107.2	Mode A A	RIDGE COMMAND RPT
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efore doing work in the Coram E EAFs will be working throughout EAFS and READS will contact of Communications ame Ch MD RPT 6 .C 1 1 ESERT 8 DGE A/G 10 N 15	Functi COMMA TACTIC FOREST A/G MT MEDICA Sergio A	on AND 1 CAL 1 RPT 1 LA/G 1	Rx Freq 167.2500N 72.2250N 73.1125N 73.8375N 55.3400N	Rx Tone (T10) 107.2 (T10) 107.2 0.0 0.0 Rosa (T) /	Tx Freq 162.2625N 172.2250N 164.3750N 173.8375N 155.3400N	Tx Tone (T10) 107.2 (T10) 107.2 (T10) 107.2 (T2) 123.0 (T6) 156.7	Mode A A A	RIDGE COMMAND RPT
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CONTROLLED UNCLASSIFIED

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division
RIDGE	FIRE			Date From:	08/11/23	Date To:	08/12/23		_
				Time From:	0600	Time To:	0600		G
4. Operations Personn	nel:						***************************************	Page 1 of 1	Golf
Operations Section Chief: Da	vid Pereir	a / Kyli	e Jaco	bson / Drew	Graham (T)	Night Ops:			
/ K	(erri Willia	mson (T)			Tugin Ope.			
Branch Director:				terroria de la companio		Branch Safety:			
Division/Group Supervisor: Gr		/ Steve					Jay Walter	T	
5. Resources Assigned:		ļ.,			Below in Bol				
Resource Identifier		ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
CRW1 - PLUMAS IHC			8/20		AN, MIKE	19	C-10	0600-1800	RIVER RANCH IC
CRW1 - ALTA IHC			8/21		FF, BRYAN	-22-	-C-11	0600-1800	RIVER RANCH IC
CRW1 - LEWIS & CLAR			8/24	WYDR	A, NICK	22	C-14	0600-1800	RIVER RANCH IC
CRW1 - SMITH RIVER IH	IC		8/24			22	C-15	0600-1800	RIVER RANCH IC
CRW2IA - TETON INTER	AGENCY		8/21		TYLER	22	C-8	0600-1800	RIVER RANCH IC
CRW2IA - GREAT NORT	HERN		8/14	BUCKLE	Y, BRIAN	19	C-1	0600-1800	RIVER RANCH IC
WTS2 - Rocky Mtn. Wild	land		8/19	LODGE	, CRAIG	1	E-63	0600-1800	RIVER RANCH IC
WTS2 - R2K Enterprise			8/15		HIRAM	1	E-26	0600-1800	RIVER RANCH IC
WTS2 - Martin City FD			8/13	MILLS	, DAN	1	E-61	0600-1800	RIVER RANCH IC
DOZ2 - CATCH INC.			8/24	ONEIL	., DAN	2	E-108	0600-1800	RIVER RANCH IC
DOZ3 - YAEGER ENT.			8/22	YAEGER EN	TERPRISES	1	E-91	0600-1800	RIVER RANCH IC
SKG3 - ROCKY MOUNTA	HH		8/21	GARNAF	D, FRED	1	E-67	0600-1800	RIVER RANCH IC
MAST2-J3 CONTRACTI	ING-		8/21	GRANT,	WILLIAM.	1 6-	74 -E-30-	0600-1800	RIVER RANCH IC
EMPF - SCHMIDT			8/23	SCHMIDT	RODNEY	2	O-96	0600-1800	RIVER RANCH IC
MESU UTV MEDICS			8/21	GREGO	R, RYAN	2	O-63	0600-1800	RIVER RANCH IC
6. Work Assignments: Construct direct line on the					_				
7. Special Instructions:				sior any main	ect line.				
Before doing work in the C REAFs will be working through REAFS and READS will constant the second Denotes local lent resource	oughout all	l divisio	al For	est, Coordina	te with the RI	EAD, David W	/right (406) 53	1-0980.	
Before doing work in the C REAFs will be working through REAFS and READS will con *Denotes local lent resource 8. Communications	oughout all contact divis	l divisio sion wh	al Forns. en the	est, Coordina ey enter and e	te with the Ri				Notes
Before doing work in the C REAFs will be working through the REAFS and READS will confidence to the Policy of the	oughout all contact divis ces.	l divisio sion wh Func	al Forns. en the	est, Coordina y enter and e	te with the Ri exit divisions.	Tx Freq	Tx Tone	Mode	Notes
Before doing work in the C REAFs will be working thro REAFS and READS will co *Denotes local lent resource 8. Communications Name CMD RPT	oughout all contact divis	I divisio sion wh Func	al Formus. en the	est, Coordina y enter and e Rx Freq 167.2500N	exit divisions. Rx Tone (T10) 107.2	Tx Freq 162.2625N	Tx Tone (T10) 107.2	Mode A	Notes RIDGE COMMAND RPT
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Before doing work in the C REAFS will be working thro REAFS and READS will or *Denotes local lent resource 8. Communications Name CMD RPT TAC 2 DESERT RIDGE A/G	oughout all contact divisorces. Ch 6 2 8 10	Func COMM TACT FORES	al Formus. en the	est, Coordina ey enter and e Rx Freq 167.2500N 172.3750N 173.1125N 173.8375N	Rx Tone (T10) 107.2 (T10) 107.2 0.0 0.0	Tx Freq 162.2625N 172.3750N 164.3750N 173.8375N	Tx Tone (T10) 107.2 (T10) 107.2 (T10) 107.2 (T2) 123.0	Mode A A A	RIDGE COMMAND RPT
Before doing work in the C REAFS will be working thro REAFS and READS will co *Denotes local lent resource 8. Communications Name CMD RPT TAC 2 DESERT	oughout all contact divisorces. Ch 6 2 8 10	Func COMM TACT FORES A/C	al Formus. en the	est, Coordina y enter and e Rx Freq 167.2500N 172.3750N 173.1125N 173.8375N 155.3400N	Rx Tone (T10) 107.2 (T10) 107.2 0.0 0.0	Tx Freq 162.2625N 172.3750N 164.3750N	Tx Tone (T10) 107.2 (T10) 107.2 (T10) 107.2	Mode A A	
Before doing work in the C REAFS will be working thro REAFS and READS will or *Denotes local lent resource 8. Communications Name CMD RPT TAC 2 DESERT RIDGE A/G	oughout all contact divisorces. Ch 6 2 8 10	Func COMM TACT FORES A/C MT MEDIC Sergio	al Formus. en the	est, Coordina ey enter and e Rx Freq 167.2500N 172.3750N 173.1125N 173.8375N	Rx Tone (T10) 107.2 (T10) 107.2 0.0 0.0 0.0 Rosa (T) /	Tx Freq 162.2625N 172.3750N 164.3750N 173.8375N	Tx Tone (T10) 107.2 (T10) 107.2 (T10) 107.2 (T2) 123.0	Mode A A A	RIDGE COMMAND RPT

6

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operat	ional Period:			3. Branch	Division
RIDG	E FIRE		Date From	n: 08/11/23	Date To:	08/12/23		M
		-	Time Fron	n: 0600	Time To:	0600		IVI
4. Operations Person							Page 1 of 1	Mike
Operations Section Chief:	David Pereira Kerri Willian	/ Kyle Jad Ison (T)	cobson / Dre	w Graham (1	Night Op			8
Division/Group Supervisor:	Todd Ruzicka					^{y.} k: Jay Walter		
5. Resources Assigned			* Resources	s Below in Bo	old are 12 Ho		T	
Resource Identifier		ALS LWE		eader	Personnel		Hours	Reporting Location
						1		
		_					-	
			-	·	-	 		
			+		-	 		
						†		
			 		+	 		
					-	 		
			 		 			
					 			
. Work Assignments: cout and plan for direct								
								ı
Special Instructions:								
efore doing work in the (Coram Experi	mental For	est, Coordina	ate with the R	EAD, David V	Vright (406) 53	1-0980.	
EAFs will be working thr								
EAFS and READS will o	contact division	when the	y enter and e	exit divisions.				
Communications								
ame		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
VID RPT		DMMAND	167.2500N	(T10) 107.2	162.2625N	(T10) 107.2	Α	RIDGE COMMAND RPT
AC 1		ACTICAL	172.2250N	(T10) 107.2	172.2250N	(T10) 107.2	Α	KALISPELL DI-
ESERT		REST RPT	173.1125N	0.0	164.3750N	(T10) 107.2	Α	MT MUTUAL A/G PRIMARY
DGE A/G	10	A/G	173.8375N	0.0	173.8375N	(T2) 123.0	A	
AN			155.3400N	0.0	155.3400N	(T6) 156.7	A	
Prepared by: Name:	Se	rgio Arjonii /avne Pres	lla / Ryan Da ston (T) / Jeff	Rosa (T) /	RESL	Signature:		
S 204	٥.		Date/Time:		2200	o.g.iataic	Dom	sonnel Count: 0
			Date Inne.	OF TOTAL DES	~~~		ren	sonnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:	, Delegan telli		2. Operatio	nal Period:			3. Branch	Division
RID	GE FIRE		Date From:	08/11/23	Date To:	08/12/23	1	W
			Time From:	0600	Time To:	0600		
4. Operations Pers							Page 1 of 1	Whiskey
Operations Section Chief:	David Perei	ra / Kyle Ja imson (T)	cobson / Drev	v Graham (T)	Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:		_				Jay Walter		
5. Resources Assign	ed:		** Resources	Below in Bol		γ		
Resource Identifier		ALS LW	D Le	ader	Personnel	Request #	Hours	Reporting Location
							-	
							 	
* WARREST TO STATE OF THE STATE								
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and the desired of the state of								
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Work Assignments	: :							
Unstaffed								
7. Special Instruction	ie.							
Before doing work in the		erimental F	orest Coordina	ate with the R	FAD David V	Vright (406) 53	1-0980	
REAFs will be working	851		oroot, ooorani	aco vina ino ra	LAD, David v	g.n. (100) 00	71-0000.	
REAFS and READS w			nev enter and	exit divisions.				
			ioy officer array					
3. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD RPT	6	COMMANI	167.2500N	(T10) 107.2	162.2625N	(T10) 107.2	Α	RIDGE COMMAND RPT
TAC 2	2	TACTICAL	172.3750N	(T10) 107.2	172.3750N	(T10) 107.2	Α	
DESERT	8	FOREST RE	T 173.1125N	0.0	164.3750N	(T10) 107.2	Α	MT MUTUAL A/G PRIMARY
RIDGE A/G	10	A/G	173.8375N	0.0	173.8375N	(T2) 123.0	Α	
ΓAN	15		G 155.3400N	0.0	155.3400N	(T6) 156.7	Α	
9. Prepared by: Name):		nilla / Ryan Da eston (T) / Jef		RESL	Signature:		
CS 204		10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Date/Time:		2200		Per	rsonnel Count: 0
IMS IAP						CON		SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Opera	tional Period	:		3Branch	Staging
RID	GE FIRE		Date From	n: 08/11/23	Date To:	08/12/23	/	
			Time Froi	n: 0600	Time To:	0600		STRUCTURE
4. Operations Pers	onnel:						Page 1 of 1	
Operations Section Chief	David Per	reira / Kyle . Iliamson (T	Jacobson / Dr	ew Graham (Night Op	os;		
Branch Director		•			Branch Safet	y:		
Division/Group Supervisor	Carrie Th	aler			Air Attac	k: Jay Walter		
5. Resources Assign	ned:		** Resource	s Below in B			T	
Resource Identifier		ALS L	WD L	.eader	Personne	Request #	Hours	Reporting Location
ENG3 HUNGRY HOR	SE 1532	8	/19 REYNO	LDS, CLIFF	3	E-66	0600-1800	RIVER RANCH ICP
ENG6 HUNGRY HOR	SE 1581	8		D, JARED	3	E-46	0600-1800	RIVER RANCH ICP
		+				-		
The state of the s		+			-	-		
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		+ +			+	-	 	
	*	- - -			+			
						 		
								
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		+	_					
		+-+	_	-	-			
. Work Assignments:								
ontinue structure asse		d coordinatio	n with local an	encies				
			was lood ag	cricico.				
Special Instructions	i:							
Communications	-							
ame	Ch	Function	Dy Erne	Dy Tono	Tv 5	Tu Tara	Mark I	
AD RPT	6			Rx Tone	Tx Freq	Tx Tone	Mode	Notes
		COMMAN		(T10) 107.2	162.2625N	(T10) 107.2		RIDGE COMMAND RPT
IF WRK 1	4	RIDGE AV		0.0	168.1625N	(T7) 167.9		STRUCTURE GROUP/NIGHT
SERT	8	FOREST RE		0.0	164.3750N	(T10) 107.2	Α	MT MUTUAL AC PRIMARY
205.446								
	10	A/G	173.8375N	0.0	173.8375N	(T2) 123.0	Α	
	10 15	MT MEDICAL A	G 155.3400N	0.0	173.8375N 155.3400N	(T2) 123.0 (T6) 156.7	A	
N		MT MEDICALA Sergio Arjo	g 155.3400N milla / Ryan Da	0.0 Rosa (T) /	155.3400N	(T6) 156.7		
DGE A/G N Prepared by: Name: S 204		MT MEDICALA Sergio Arjo	G 155.3400N	0.0 Rosa (T) / Oliver (T)	155.3400N		A	connel Count: 6

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division
RIDO	SE FIRE			Date From:	08/11/23	Date To:	08/12/23	A	CONTINCENCY
111				Time From:	0600	Time To:	0600		CONTINGENCY
4. Operations Pers	onnel:							Page 1 of 1	
Operations Section Chief:	David Pereir / Kerri Willia	a / Kyl	e Jaco (T)	bson / Drew	Graham (T)	Night Ops:			
Branch Director:						Branch Safety:			
Division/Group Supervisor:	Adam Booth	1				Air Attack:	Jay Walter		
5. Resources Assign	ed:		**	Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG6 - BRENTESON R	ANCH INC		8/24	RIPHENBU	RG, SHAUN	3	E-95	0600-1800	RIVER RANCH ICP
DOZ2 - SIDERIUS			8/15	SIDERI	US, DAN	1	E-1	0600-1800	RIVER RANCH ICP
SKG2 - DENNISON L	OGGING		8/23	DENNISO	N, LARRIK	2	E-90	0600-1800	RIVER RANCH ICP
MAST2			8/19	HULETT,	ANTHONY	1	E-30	0600-1800	RIVER RANCH ICP
FEL1 - TAMARACK T	IMBER		8/18	GEORGE	, SHELBY	1	E-21	0600-1800	RIVER RANCH ICP
HETF			8/24	MAYO	, MATT	8	E-101	0600-1800	RIVER RANCH ICP
HETF T/F AGENCY			8/14	SIDERI	JS, DAN	7	E-2	0600-1800	RIVER RANCH ICP
HETF			8/18	MILLEF	R, RUSS	6	E-50	0600-1800	RIVER RANCH ICP
LOGL - BAZCO HOLI	DINGS		8/23	REIBER,	BRANDON	2	E-92	0600-1800	RIVER RANCH ICP
LOGL			8/18	SLACK	JAMES	1	E-34	0600-1800	RIVER RANCH ICP
LOGL			8/17	CLOUSE,	BRANDON	1	E-35	0600-1800	RIVER RANCH ICP
TFLD BUSSEY			8/15	BUSSEY	, NOLAN	1	O-28	0600-1800	RIVER RANCH ICP
TFLD KOZICKY			8/17	KOZICK	Y, YURI	1	O-16	0600-1800	RIVER RANCH ICP
TFLD HAMILTON			8/15	HAMILTO	N, CASEY	1	O-3	0600-1800	RIVER RANCH ICP
HEQB GANSBERG			8/16	GANSBEI	RG, ISAAC	1	0-2	0600-1800	RIVER RANCH ICP
HEQB GROGAN			8/17	GROGA	N, BRYAN	1	0-1	0600-1800	RIVER RANCH ICP
MAST2-J30	ONTRACTIA	16	8/21	GRANT, L	VILLIAM	1	E-84	0600 - 1800	RIVAR RANCH ICP
FELZ GRIZZLY	LOGGING		8/22	GLAIZER,	HAROLD	2	E-100	0600-1800	RIVER RANCHICP
	MOUNTAIN		8/21	GUINAR			E-67	0600-1800	RIVER RANCHICA
LOGL - BAZCO			8/23	HAYNES,	COLTON	2	€-93	0600-1800	RIVERRINCHICP
		-							
6. Work Assignments	:								
Continue implementati	on of continge	ency co	ntrol lir	nes from DP	18 to Highway	<i>i</i> 2.			
7. Special Instruction	s:								
0.0									
8. Communications	Ch	F	- Ni	By Fran	Du Tana	Ty Fees	Tx Tone	Mada	Natas
Name	Ch	Fund		Rx Freq	Rx Tone	Tx Freq		Mode	Notes
CMD RPT	6		MAND	167.2500N	(T10) 107.2		(T10) 107.2	A	RIDGE COMMAND RPT
TAC 3	3			154.3025N	(T10) 107.2		(T10) 107.2	A	
YELLOW	12		UAL A/G		0.0	151.2200N	(T6) 156.7	A	RIDGE A/G PRIMARY
RIDGE A/G	10	A/		173.8375N	0.0	173.8375N	(T2) 123.0	A	
TAN	15	MT MEDI			0.0	155.3400N	(T6) 156.7	A	<u></u>
9. Prepared by: Name	ı:			illa / Ryan Da ston (T) / Jeff		RESL	Signature:		122
ICS 204	•	_ way		Date/Time:		2200	g	Pe	rsonnel Count: 38
NIMS IAP				Dator Hills.	J U.E.U.E.U		CON		SIFIED INFORMATION//BASIC

NIGHT

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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operat	tional Period:			3. Branch	Division
RIDGE	FIRE		Date From	n: 08/11/23	Date To:	08/12/23		NIOUE
			Time From	n: 0600	Time To:	0600		NIGHT
4. Operations Personn	el:						Page 1 of 1	
Operations Section Chief: / K Branch Director: Division/Group Supervisor: Cli	erri Will	liamson (T)	acobson / Dr	ew Graham (1	Branch Safety	r		
5. Resources Assigned:	ii Keyiii	Jus	** Passures	s Below in Bo		Jay Walter	T	
Resource Identifier		ALS LV		eader	Personnel		11	
ENG6 - E582				ENS, TOM	3	Request #	Hours	Reporting Location
ENG6 - DENNISON LOGO	SING						1800-0600	RIVER RANCH ICE
LIGO - DEIGIGIO II EOO	21110	- 01	20 DEIGIGI	SON, CURT	2	E-62	1800-0600	RIVER RANCH ICE
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A								
6. Work Assignments:						I		4
Monitor the fire along the 38	3 road, 5	90E, and De	esert Mountair	road.				
Contact day operations by o								
, , ,		,	•					
7. Special Instructions:								
. Communications								
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
MD RPT	6	COMMANI	D 167.2500N	(T10) 107.2	162.2625N	(T10) 107.2	Α	RIDGE COMMAND RPT
NF WRK 1	4	AREA A/G	3 168.1625N	0.0	168.1625N	(T7) 167.9	Α	
ESERT	8	FOREST RP	T 173.1125N	0.0	164.3750N	(T10) 107.2	Α	MT MUTUAL A/G PRIMARY
IDGE A/G	10	A/G	173.8375N	0.0	173.8375N	(T2) 123.0	Α	The state of the s
AN	15	MT MEDICAL A/	G 155.3400N	0.0	155.3400N	(T6) 156.7	Α	
	_		nilla / Ryan Da			,, 100.1		
Prepared by: Name:		Dwayne Pr	eston (T) / Jef	f Oliver (T)	RESL	Signature:		
S 204			Date/Time:		2200		Pers	sonnel Count: 5
MS (AP	-					2212		

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1930		08/10/2023	Date/Time:			DRMATION//BASIC	NCLASSIFIED INFO	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	CS 20
			Signature:		Janes	6. Prepared by (Communications Unit Leader): Name: Sel Bonilla Jr. / Kévin Janes	ons Unit Leader): Na	ared by (Communication	5. Prep
					KS	Salful h		* LAST CLONE 8/5/23	LAST
				•		2		§. Special Instructions	Spec
Emergency CONTACT	A	G1)110.9	168.6250	0.0	168.6250	ALLDIN	ALEGUARD	AIRGUARD	20
						8.			19
								7	18
									17
77	A	(71) 110.9	168.6250	0.0	168.6250	ALLDIV	ALREUARD	AIREWARD	6
EMERGENCY CONTACT	Þ	(T6) 156.7	155,3400N	0.0	155.3400N	MT MUTUAL MED A/G	TAN	MT MEDICAL A/G	5
LOCAL FD TAC	A	(76) 156.7	154.0700N	0.0	154.0700N	MT MUTUAL FIRE TAC	RED	MT MUTUAL TAC	4
~ 1	A	(T6) 156.7	151.4000N	0.0	151.4000N	MT MUTUAL A/G 2ND	ORANGE	MT MUTUAL A/G	13
RIDGE NO PRIMARY	A	(T6) 156.7	151.2200N	0.0	151.2200N	MUTUAL AIG A/G	YELLOW	MT MUTUAL A/G	12
AREA A/G 3RD	A	(T2) 123.0	168.3875N	0.0	168.3875N	3 A/G52	AREA A/G	A/G	=
HOGAL MEDICAL AIG	Þ	(T2) 123.0	173.8375N	0.0	173.8375N	RIDGE A/G	RIDGE A/G	A/G	6
FOREST AIR TO GROUND	Þ	(17) 187.9	169.1250N	0.0	169.1250N	FOREST A/G	FNF A/G	A/G	9
MIMUTUAL ANG PRIMARY-	A	(T10) 107.2	164.3750N	0.0	173.1125N	FOREST RPT	DESERT	FOREST RPT	00
FNF DIRECT	>	(T2) 123.0	173.1125N	0.0	173.1125N	FOREST DIRECT	FNF DIR	FOREST DIR	7
RIDGE COMMAND RPT	>	(T10) 107.2	162.2625N	(T10) 107.2	167.2500N	RIDGE CMD RPT	CMD RPT	COMMAND	6
RIDGE COMMAND REPEATER	>	(T10) 107.2	167.2500N	(T10) 107.2	167,2500N	RIDGE COMMAND DIR	CMD DIR	COMMAND	5
STRUCTURE GROUP/NIGHT	A	(17) 167.9	168.1625N	0.0	168.1625N	STR. GROUP/NIGHT	FNF WRK 1	RIDGE A/G	4
	>	(T10) 107.2	154.3025N	(110) 107.2	154.3025N	CONTINGENCY	TAC 3	FOREST A/G	ω
	Þ	(110) 107.2	172.3750N	(T10) 107.2	172.3750N	DIV G,W	TAC 2	TACTICAL	2
	Þ	(T10) 107.2	172.2250N	(T10) 107.2	172.2250N	DIV A,M	TAC 1	TACTICAL	
Notes	Mode	Tx Tone	Tx Freq	Rx Tone	Rx Freq	Assigned To	Name	Function	Ch#
								4. Communications	4. Com
0600		Time To:		Time From: 0600	1930	Time:	inels	Incident Channels	
08/12/23		Date To:		Date From: 08/11/23	08/10/2023	Date:	m	RJDGE FIRE	
			Operational Period:	3. Operatio		2. Date/Time Prepared		1. Incident Name:	1. Incid
INFORMATION//BASIC						100 ACC - PRODUCTION COMPONICATIONS FEDIN	CO COMMON		1

	Notes	202	386	707	282	281	FAA#				350HQ	114NS	301HP	17FH	25050	EAA#	- Changonia	INTUING LIM					1		AIR/G	Com	Frequ				Aircra				9			
## Shutdown Operational Period - Date 21:29 Friday August 10, 2023 Helibase Information TFR Infor						. y po	Type				ω (ω	2	-	200		mergency only	Wed A/G					R		ROINE	mand	encies				ft listed belo				rai Neinarks	RIDGE	Incident Na	
## Shutdown Operational Period - Date 21:29 Friday August 10, 2023 Helibase Information TFR Infor		CL-415BAE	CL-415BAE	CL-415BAE	CL-4TOBAE	- Parameter	DALL JAA			11-120	H-125	AC 350 B3	UHIH	CH47D	MOVELANCIN	00-1-100	r	T					126.8250	170.00/SN	172 02751	160 2625N	YT		Back		W are prepos		INO AI	P	, safety Note	FIRE /	me / Numbe	
## Shutdown Operational Period - Date 21:29 Friday August 10, 2023 Helibase Information TFR Infor		GPI	GPI	GPI	မှ	T	7			227	חחח			GPI	nembase		110.9 (1)	156.7 (6)						(12) 123.0	10, 10, 2	(T10) 107 3	Tom	, , , ,	Country Air Tra		itioned in th		rcran assign		s, Hazards,			
## Shutdown Operational Period - Date 21:29 Friday August 10, 2023 Helibase Information TFR Infor						╁									⊢	-	168.62	155.340					126.82	173.837	767.701	167.25	2	allo rich 122	affic Fren: 122		hae eene and		ned to incid		Air Operati	6:23	Sunrise	
## Shutdown Operational Period - Date 21:29 Friday August 10, 2023 Helibase Information TFR Infor	L	900	900	900	900	╄	4	L	\prod	0800	0800	0800	0800	0800	Start		50	00					50	+			$\frac{1}{1}$	Ġ	D	may be a	may ha		lent		ons Spec	6:53	Startup	
## Shutdown Operational Period - Date 21:29 Friday August 10, 2023 Helibase Information TFR Information Name Latitude Radius: 4.5 NM Longitude Altitude: 8,500 MSL Name Latitude Radius: 4.5 NM Longitude Altitude: 8,500 MSL Latitude Latitude Radius: 3/8171 Longitude AOBD Stac Dickson Stac Di						emarks				Sho	EU Fo	Ta	Buc	Ta	Rer									0.0000	10) 10/.2	Ione				reanable a	wallable a				ial Equipn	20:29	Cutoff	
Shutdown Shutdown Operational Period - Date 21:29 Friday August 10, 2023 ase Information ITFR Information Request # Radius: 4.5 NM Altitude: 8,500 MSL Lat Lang Itude NOTAMS: 3/8171 Frequency 126.8250 Page 2 if needed) Name D Staci Dickson Staci Dickson Staci Dickson Friday August 11, 2023 Rita Clipperton Make/Model Helibase UNIMANNED AIRCRAFT SYSTEMS # Type Nodel Call Sign Avail S DJM600 UR 32 UR Alia X Alia X Alia X										rt Haul	rest Ship	inked	cketed	inked	narks	HELI	FW	FM	FM	AM	AM	FM	AM	AM	FM	AW / FW				s needed.					nent, etc.	20:59	Sunset	
Thursday, August 10, 2023 Operational Period - Date Friday August 11, 2023 TFR Information Request # Radius: 4.5 NM Altitude: 8,500 MSL Centerpoint: Long NOTAMS: 3/8171 Frequency 126.8250 http://tfr.faa.gov/tfr.2/list.html dame Phone Dickson 530-277-5153 Clipperton 530-277-5163 Clipperton Sandar Systems UNMANNED AIRCRAFT SYSTEMS Model Call Sign Avail 9 DJI M600 UR 32 V						FAA#									FAA#	OPTERS				1	1		100	ASGS	AOBD	Position	(use page	Longitude	Latitude	Name		Longitude	Latitude	Name	Helibase	2	0	_
Thursday, August 10, 2023 Perational Period - Date Friday August 11, 2023 TFR Information Quest # Radius: 4.5 NM Altitude: 8,500 MSL Lat Long DTAMS: 3/8171 requency 126.8250 L//ttr.faa.gov/tfr2/list.html Phone 530-277-5153 530-575-9906 MModel Helibase Avail 6 Call Sign Avail 9 M600 UR 32 V				4	3	Type									Type									Rita C	Staci	z	2 if needed)							W	Information	1:29	down	200
Manust 10, 2023 onal Period - Date August 11, 2023 R Information # 4.5 NM 8,500 MSL Long 3/8171 126.8250 aa.gov/tfr2/list.html Phone 530-577-5153 530-575-9906 Helibase Avail UR 32 VED AIRCRAFT SYSTEMS Call Sign Avail				Alta X		Model	UNMANI								Make/Model									lipperton	Dickson	ame	http://tfr.f	Frequenc	NOTAMS	1	Centernoint	Altitude	Radius	Request:	Ħ	Friday	Inursa	Thursday
				01.02	IIR 32	Call Sign	NED AIRCR																	530-57	530-27	Ph	aa.gov/tfr2	y 126.						#	R Informati	August 11,	ay, August 1	
Name Name Phone Make/Model Location Request Inc See Mec Tra Roger(Roger(Varies						Avail	AFT SYST								Avail									5-9906	7-5153	one	/list.html	8250	171	Long	Lat	MSL	NN.		on	- Date 2023	0, 2023	,
				varies	Varia	Start	EMS							Call	Start									Roger		Tra	See Med	Inc	Request	Location	Make/Model	Phone	Name		Resc	Oper		
Staci Dick tional Per 0700-21 0700-21 In Bell 429 GPI rocedure for GPI ree Rei Rei Rei Rei Rei Rei Rei Rei Rei				IR/AI										Nemarks										530-277-6804		Phone	See Medical Plan For Additional Info	Incident Communications	Request Procedure for These Aircraft:	S27	H-125		9	Short Haul	Rescue Ship Information	Operational Period - Time 0700-2100	Staci Dickson) !

Ridge Fire - Safety Message

INCIDENT #MT-FNF-000518

DATE: 08/11-12/2023 TIME: 0600-0600 24 Hour Shift

Lead with Respect

Fireline leaders respect their co-workers and subordinates. This attitude creates an atmosphere of professionalism and effectiveness in line resources. As an additional benefit, safety is enhanced. Employ your people in accordance with their qualifications and capabilities.

- Know your people and look out for their well-being.
- Keep your people informed.
- Build the team.

Working with Heavy Equipment

- Don't approach until you have eye contact with the operator and all implements have been lowered.
- Avoid working downhill from equipment.
- Communicate all hazards to the operator.
- During night shift or low visibility, use a headlamp or glow sticks so the operator can see you.
- Equipment operators can have a difficult time see you ground personnel; take responsibility for your safety and all of those around you.

Look Up, Look Down, Look Around

- Look Up: Check the sky for any weather changes such as building or approaching thunderstorms, wind shifts or increases in speed. Watch for air operations and water drops. Look for snags.
- Look Down: Watch your footing. Keep an eye out for snakes, bee nests, stump holes and observe 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.

Safety is No Accident!

- Situational Awareness: gathering information about your surroundings.
- Hazard Assessment: identify the tactical hazard.
- Hazard Control: develop mitigations to reduce or eliminate risk.
- Decision Point: are mitigations in place and timely?
- Evaluate: What is changing? Are strategy and tactics working? Is fatigue becoming a bigger factor?

Prepared by:

CIIMT 4 Safety Group



		100 (225.1) 2.1.10011.51111.
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.20) Limit the number of personnel around snags and their exposure time. Fallers must be 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	WILDLAND URBAN INTERFACE OPERATIONS	Maintain continuous Situational Awareness based upon the fire environment, observed fire behavior, hazards and incident objectives. Key to success in the WUI is preparation and preplanning. Be active and engage in defense preparations & don't wait for the fire to arrive. Be decisive in tactical engagement. Know when to engage or not. Establish management decision points, Safety Zones, and Escape Routes.
ALL	AVIATION OPERATIONS	 Conduct thorough mission assessments before starting work. Follow the guidelines in the IHOG and other aviation guidelines and reference materials. Ensure coordination and communication are in place and understood by all involved resources in a mission. Ensure close coordination between Air Attack, air tankers, helicopters, and ground resources
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. Backhaul garbage from drop points. Never approach bears or cubs. If you see a bear, be aggressive, assert 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; i.e. 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	FIRING OPERATIONS AND DEVICES	 Follow the chain of command when undertaking burning operations. Ensure that the aerial/ground ignition plans have been well briefed including LCES and drought related fire behavior considerations. Wear and use appropriate PPE. Request spot weather forecasts prior to burning. Initiate burning after ensuring the plan is authorized and understood by all.
	INCIDENT NAME:	OPERATIONAL PERIOD: 0600 – 0600
	RIDGE FIRE	AUGUST 11/12, 2023
		Date/Time Prepared: 08/10/2023 – 1500



RIDGE FIRE AUGUST 11, 2023 Human Resource Message

Alcohol, Non-Prescription, and Federal-Illegal Drugs are <u>Not Allowed</u> on This or Any Incident!

Alcohol and/or illegal drugs are NOT allowed within the incident environment or while actively assigned to the incident. Local Law Enforcement Officials will be called to deal with any suspected illegal activities. Each employee has the responsibility to be ready, willing and able to perform the duties for which they are qualified and for which they are assigned on this incident.



Feel free to call/text HRSP if you have questions, concerns, or just want to chat

Adam Alvarez - HRSP - 707-373-8715

MUTUAL RESPECT, YOU MAKE THE DIFFERENCE!



ORDE	R#	DATE & TIME ORDERED	WHO PLAC	CED ORDER	DELIVER	to (DIV, Helispot, DP, etc.)	MODE	f DEVIVERY
Onbe		Received from the Line	DIVS, O	PS, etc	Divisio	on, Heli-Spot, Drop Point, etc.	;	Helo, pick-up
							1	
Order	Receive	ed in Communications By:	·					TIGAE
		a in Communications by.						TIME:
_	·							
Comm	unicatio	ons Relayed/Placed the Ord	der To:			Version of the second s		TIME:
Order!	Shipped	to the Line By (Name):						TIME:
						•		
ITE	M#			DESCRIPT	ON			A.D. A.D. LOUT
- market	-		1 000 Foot	Hose Lay: Inc		allowing		AMOUNT
1	l _o	10 lengths, 12	2" x 100' Hose.	10 lengths 1"	x 100' Hose	2. 10ea. 1 %" Gated Wyes.		
				to 1" Reducers				
-			2.000 Foot	Hose Lay: Inc	ludes the f	ollowing		
2	!	20 lengths, 1 %	POST V 100 TO TO TO TO THE TOTAL TOTAL TO THE TOTAL TO TH			e. 20ea. 1 %" Gated Wyes.	ĺ	
				to 1" Reducers.				
			3,000 Foot	Hose Lay: Inc	ludes the fi	ollowing		
3		30 lengths, 1 %				. 30ea. 1 ¼" Gated Wyes.		
				o 1" Reducers.				
ITEM#		REQUESTED ITEM	NFES#	AMOUNT	ITEM#	REQUESTED ITEM	NFES#	AMOUNT
4	Back	pack Pump, 5 gallon	1149		26	Batteries, "AA", (package)	0030	
5	Foam	, 5 gallon	1145		27	Gasoline, Unleaded (gallon)		
6	Hose,	3 inch, 50 ft. length	1016		28	Oil, 2 Cycle Mix (quart)	0341	
7	Hose,	1 inch, 100 ft. length	0966		29	Diesel, straight (gallon)		
8		1 ½ inch, 100 ft. length	0967		30	Oil, Bar & Chain (gallon)	1880	
9		aser, ¾" to 1"	2235		31	Fusees (box)	0105	
10		aser, 1" to 1 ½"	0416		32	Torch, Drip Torch ea.	0241	
11		e, Garden ¼ inch	0136		33	Mix, Drip Torch 3-1, 5 gal.		
12		e, Forester, 1"	0024		34	Flagging, Ribbon, Color/Roll		
13	-	e, KK Type, 1"	1081		35	Washcloth, Wateriess	0206	
14		e, KK Type, 1 ½"	1082		36	Water, Cubi, 5 gallon ea.	0048	
15		er, 1" to %"	0733		37	Water, Bottled, (case)		
16		er, 1 ½" to 1"	0010		38	Sports Drink, Gatorade (case)		
17		loseline, 1"x1"x ¾"	1809		39	Food, MRE's (12 per Box)	1842	
18		oseline, 1"x1"x 1"	2240		40	Pump Kit, High Pressure	0870	
19		oseline, 1 ½" x 1 ½" x 1"	0230		41	Pump, High Pressure	0148	
20		Gated, ¼" inch	0904		42	Pump Kit, Light Weight	0670	
21		Sated, 1"	0259		43	Sprinkler Kit	1048	
22		Sated, 1 ½"	0231		44	Pump Kit, Volume	6041	
23	Tank,	Collapsible. Capacity Gallons?			45	Mop-Up Kit	0772	
24		Folding/Frame. Capacity??			46	Fuel (gas/diesel/mix)		
25	Wrap,	Structure (roll)	0881					

Date and Time Needed:	Point of Contact at Delivery Location:

OTHER / NOTES:

Federal Finance Message

Please use the QR code on front page of IAP to submit your time to 2023.ridge.finance@firenet.gov

If you need assistance with electronic submission, there will be a Finance presence at briefing to assist those in need.

- FOR CTR SUBMISSION, PLEASE PUT CTR and RO# IN SUBJECT LINE OF EMAIL.
- FOR SHIFT TICKETS, PLEASE PUT ST AND RO# IN SUBJECT LINE OF EMAIL.
- IF TURNING IN FINAL CTR OR SHIFT TICKET, PLEASE ALSO PUT FINAL IN SUBJECT LINE.
- PLEASE MAKE EVERY EFFORT TO TURN IN ALL CTR's AND SHIFT TICKETS DAILY.
- PLEASE INCLUDE YOUR RESOURCE ORDER # ON ALL DOCUMENTATION SUBMITTED, INCLUDING RECEIPTS.
- AUTO RESPONSE IS SET UP TO LET YOU KNOW THAT DOCUMENTS WERE RECEIVED.
- FOR DEMOB: Finance will email the Draft OF-288 or OF-286 to employee for their review and approval. If everything is correct, Finance will reply with FINAL OF-288/OF-286.
- ALL RESOURCES WILL NEED TO SIGN IN PERSON OR ELECTRONICALLY.

FINANCE CHECK IN:

 PLEASE ENSURE THE BELOW DOCUMENTS ARE EMAILED TO FINANCE WITH RESOURCE ORDER NUMBER NOTED:

Ag	gency	Overhead:		Co	ntract Equipment/Contract	Co	operator:
Eq	uipment/Crews:	•	Resource	Cr	ews:	0	Cooperative
•	Manifest		Order	0	Agreement/Manifest		Agreement
0	Resource Order	0	AD Hire Form	0	Resource Order	0	Resource Order
•	CTR's		(If an AD)	0	Shift Ticket	0	Shift Ticket
		•	CTR's	•	Inspection Forms	•	Inspection Forms

EQUIPMENT-PLEASE SEE FINANCE

RESOURCE NAME	RESOURCE ORDER#	ISSUE
NW Montana Real Estate Inv	E-57	Need Govt signature
J3 Contracting	E-84	Need 8/7 travel times
Rocky Mountain	E-67	Need travel miles 8/6 lowboy



NOTICE



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.





FIRE INFORMATION CONTACT – Please direct any public or media inquiries to the Information Center at:

406-998-6074 (staffed from 0800-1930) 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. Looking for landscape photos of steep rock 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: 406-998-6074 or 2023.ridge@firenet.gov

Shower Hours

0500-1100

1400-2200

Breakfast

0530-0830

Dinner

1800-2200

JOKE OF THE WEEK:

What did the grape say when it got crushed? Nothing it just let out a little WINE!





Trainee Exit Interview

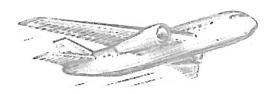




RIDGE FIRE DEMOB MESSAGE

TENTATIVE RELEASE FOR 8/11/23

E-89 WTS2 SKYLINE WATER



DEMOB IS LOCATED AT RIVER RANCH ICP

Resources approved for release will report to the Demob Unit to receive a 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 2023.ridge.demob@firenet.gov

VEHICLE INSPECTIONS:

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



To request a flight:

Submit your information at least 72 hours in advance

FLIGHT	REQUEST
F	ORM
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?	

	1. Incide	nt Name			2	Operational	Period	
Ridge	Fire M	ledical Plan	1			Date/Time	e :	
					8/11/2023	3-8/12/2023	(0600-0600)	
3. Medical Aid Stations	/ Ambulan	ce Services / REMS			-			
Name		Lo	cation		С	ontact	Advanced Li Support (AL: Yes	
Three Rivers EMS		31 7th Street W,	Columbia	a Falls MT	911 OR (4	106)-892-4244	х	
Kalispell Regional Med C	enter	310 Sunnyview	Lane, Ka	lispell MT		911	х	
Wilderness Medics Am	bo	Incide	ent Ambo			t Dispatch / unications	x	
4. Air Rescue / Air Ambu	lance Sen	vices						
Name		Log	ation		1	ype of Aircraf	t & Capability	
Alert-1		Kalis	pell MT		Ве	II 407 CCT Me	dical Transport	
Two Bear Air Rescue		Kalis	pell MT			Bell 429 Rescu		
350 HQ		Available Through	n Incident	Dispatch		H-125 She	ort-haul	
Trinity Air Ambulance			ula MT		Learjet 35	, Fixed Wing C	CCT Medical Transport	
5. Hospitals (all times es	stimated fr	om incident location	n)					
Name & Trauma Level		Datum – WGS 84 s Decimal Minutes		el Time n ICP)	Phone	Helipad	Address	
1 10 10	Lati	N 400 00 041	Air	Gnd		Yes No		
Logan Medical Center Level 3	Lat: Long:	N 48° 22.84' W 114° 19.88'	10 MINS	33 MINS	406-752-5111	x	310 Sunnyview Lr Kalispell MT	n,
St Patrick's Med. Center Level 2	Lat: Long:	N 46° 52.52' W 113° 59.96'	45 MINS	2.5 HRS	406-543-7271	х	500 W. Broadway Missoula MT	,
Harbor View Medical	Lat:	N 47° 36.24'	1.5		206-744-3140	x	325 9th Avenue	
Regional Burn Ctr./ Level 1 University of Utah	Long:	W 122° 19.39' N 40° 46.29'	HRS 2	N/A	801-581-2292		Seattle WA 50 Medical Dr. North	th
Regional Burn Ctr./ Level 1	Long:	W 111°50.20'	HRS	N/A	801-581-2700	X	Salt Lake City UT	• • •
6. Division / Crew Emergen	cy Pre-Pla	n	Upda	te and disc	cuss with assigned re	esources daily		
Fireline EMT / Medic's Divis Branch Location	ion/							
Air Hoist site location site	e:							
Lat: / Long: / Elevation:								
Helispot: Lat: / Long: / Elevation:			~~~					
MED LZ:								
7. Prepared By (Medical Unit	Leader)	8. Date/	Time	9. R	eviewed By (Safety (Officer)	10. Date/Time	
MEDL Eric Williams / Jeff Bro	oks / Sam — (7)	8/10/2023	1600	1	Mike Alforque	gerous	8/10/2023 1600	

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 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		ife or limb threatening culty breathing, bleeding se			need is IMMEDIATE n sizes, heat stroke, disoriente	d.
	AND		/ 2 Serious Injury or il			AYED if necessary.	
Transi	port Priority	Ex: Significant trauma,	unable to walk, 2° - 3° bu	rns not more than	1-3 palm sizes.		
	rity 1, 2, 3)		3 Minor Injury or illnes inor heat-related illness.	ss. Non-Emerge	ency transport		
Nature of	Injury or Illness &					ımmary of Injury or Illness scious, Struck by Falling T	
Mechar	nism of Injury						
Transp	ort Request					nbulance / Short Haul/Hois und Ambulance / Other	t
Patier	nt Location				Descriptive L	ocation & Lat. / Long. (WG	S84)
Incid	ent Name					aphic Name + "Medical" Trout Meadow Medical)	
On-Scene Inc	cident Commander			<i>V</i>		-scene IC of Incident within dent (Ex: TFLD Jones)	n an
Crew F	Patient Care				Na	me of Care Provider (Ex: EMT Smith)	
3. INITIAL PAT	ient assessment:	Complete this section for each p	patient as applicable (start wi	th the most severe p	patient)		
Patient Assessm (IRPG PAGE 10		Weight:	Chief Com	nplaint:			
Skin Signs: (col	or/moisture/temp)	Level of Conscio	ousness:	BP:	HR:	Respirations:	1
Treatment:							
4 570000000							
4. TRANSPORT			(:N- FT0 4- 1			
Evacuation Loca	ation (<i>arop point, inter</i> s	ection, helispot, Lat. / Lon	ig, nazaros) Pat	ient's ETA to Lo	cation:		
5. ADDITIONAL	RESOURCES / EQUIP	MENT NEEDS:					
Paramedic / EMT	- Crews - Immobilization	Devices - AED - Oxygen	- Trauma Bag - IV/Fluid(:	s) - Splints - Rop	e rescue - Wheele	ed litter - HAZMAT - Extricati	оп
6. COMMUNICA	ATIONS: Identify State	Air/Ground EMS Frequ	encies and Hospital C	ontacts as app	licable		
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Tran	smit (TX)	Tone/NAC *	
COMMAND							21
AIR-TO-GRND							
TACTICAL							
7. CONTINGEN	CY: Considerations: If p	rimary options fail, what ac	tions can be implemente	ed in conjunction	with primary evac	uation method?	

Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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

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



	רואט	LOG	(ICS 214)				
1. Incident Name: RIDGE FIRE	E	2.	Operational Period:	Date From: Time From:	0600	Date To: Time To:	8/12/23 0600
3. Unit Name/Designators			4. Unit Leader (Name and ICS	Position)		
5. Personnel Assigned/Designators							
NAME			ICS POSITION	-	HOME E	BASE	
		 					
		-		-			
				ļ			
		*					
6. Activity Log (Continue on Reverse)	T						
TIME	 		MAJOR EVI	ENTS			
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Prepared By:	I		Date/Time:				NIMS JAP

1. Incident Name: RIDGE FIRE 2. Operational Period: Date From: 8/11/23 Date To: 8/12/23 Time From: 0600 Time To: 0600 MAJOR EVENTS MAJOR EVENTS Additional Control of the Toler of th		UNIT LOG	CONT. (ICS 214)				
6. Activity Log TIME MAJOR EVENTS MAJOR EVENTS	I and the second	Parameter Commission (Control of Control of					
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	WELL TO SERVICE THE SERVICE TH						
7 Prenared Rv:		id					
7 Prenared Rv:							
	7 Prepared By:		Date (Time)				