INCIDENT ACTION PLAN



Ridge

MT-FNF-000518 P1QGT5 (0110)

Doris Point

MT-FNF-000496 P1QJ6J (0110)

Tin Soldier

MT-FNF-000535 P1QGHA (0110)



0600 - 1800





INTENTIONALLY LEFT BLANK

INCIDENT OBJECTIVES (ICS 202)

	LIVI ODOLOTI		/		
1. Incident Name:	2. Operational Period:	Date From:		ate To:	8/19/ 2023
RIDGE / DORIS POINT / TIN SOLDIER 3. Objective(s):		Time From:	0600 Tir	me To:	1800
Management Objectives	Wanter the Committee of		***************************************		
Ridge Fire / Doris Point Fire					
Manage risk to responders by ensuring hazards	s are identified, assessed.	and mitigated			
Minimize impact to economy, property, and infra		and mingates			
Minimize impact to natural, cultural, wildlife and					
Mitigate or eliminate environmental resource im	•	innression efforts			
- Ensure coordinated, timely and accurate release		,pprocess, enerte.			
Foster and maintain relationships with all coope	- •				
Maintain fiscal accountability and keep costs co		at rick			
•	mineriodiate with values of	at lisk.			
Tin Soldier Fire - Manage risk to responders by ensuring hazards	are identified accessed	and mitigated			
 Minimize impact to economy, property, and infra 		and miligated			
- Minimize impact to natural, cultural, wildlife, and		unnression offerts			
- Mitigate or eliminate environmental resource im	pacts as a result of life su	ippression enons.			
Control Objectives		****			
Control Objectives					
Ridge Fire / Doris Point Fire					
North of Forest Road 38					
South of Great Bear Wilderness					
East of the communities along Highway 2					
West of the Tiger River					
Tin Soldier Fire		FOO 005) Ma-	adam Caral, AIECE	0000	4.
 Keep Sullivan fire west of the western side of He 	ungry Horse Reservoir (N	FSR 895) and Me	adow Creek (NFSR	(2826) r	oads.
Command Emphasis			15.7.1% Tarrows (8.2.1% - 16.1.1% and 16.1.1%)		
Continue to excel.					
Continue to CACCI.					
General Safey Message			***************************************		
It's not what your achieve, it's what you overcom	ne that defines your chara	ecter			
no not mat your authore, no mat you eveness.	no mar dominos your chara				
5. Site Safety Plan Required?	Yes □ No ☑				
Approved Site Safety Plan(s) Located at: 6. Incident Action Plan					
6. Incident Action Plan ICS 203 ICS 220	Finance	Incide	ent Replacement Pro	ncess	
Weather Safety Message	Line Order	ICP M	•	00000	
FBAN ICS 215A	PIO	ICS 2	06		
ICS 204 Bear Notice	Training	ICS 2	14		
ICS 205 HR Notice 7. Prepared By: Jeremy Camacho	Demob Position/Title: PSC	Signature:	296	1	
8. Approved by incident Commander:	Rocky W. Opliger / Jake Cagle		11311	1	ICT;
ICS 202		Too at the additional control of the same SUIPse	7772	- July	NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: RIDGE / DORIS POIN		Period: Date From: Time From:	8/19/2023 0600	Date To: Time To:	8/19/2023 1800
	er(s) and Command Staff:	7. Operation Secti			111111111111111111111111111111111111111
	Rocky W. Opliger / Jake Cagle(T)	Operations		le Jacobsor	n / Drew Graham / Kerri
Deputy	Mike Nobles	Tin Soldier Operations	Joe Gonzalez		
Safety Officer	Michael Alforque / Mike Huneke(T)	Night Ops			
Information Officer	Stephanie Bishop / Sean Collins / Darren McMillin / Derek Tisinger / Sonny Saghera / Thanh Nguyen / Nick Amett	Staging Area			
Liaison Officer	Jason Collier / Sam Willbanks	Branch		5.	3 3,17
HRSP	Adam Alvarez	Division/Group	Α	Grahm Ric	ce / Mike Greer(T)
4. Agency/Organizatio	n Representatives:	Division/Group	M	Todd Ruzio	cka / Nathan Basford(T)
Agency/Organization	Name	Division/Group	R	Joe McGin	nn / Jace Schekla(T)
MT-FNF AA	Carol Hatfield	Division/Group	W	Dave Sold	avini / Ron Brewer(T)
MT-FNF AA	Kim Pearson	Division/Group	DD	Ryan Reg	elin / Adam Booth
MY-FNF AA	MJ Mcdonald	Division/Group	CCC	Cache Gib	bons
IBA MT-FNF	Biddy Simet	Division/Group	NNN	Ryle Benk	e / Zac Parmenier(T)
Flathead County Sheriff	Bian Heino	Division/Group		West	
NPS Glacier	David Roemer	Division/Group			
IARR	Matt Dillon	Division/Group			
IARR	Dan Anerino	Division/Group			
Coram Experimental Forest	David Wright	Branch		15.3	A Paragraphy
CCC AREP	Miguel Diaz	Division/Group			
5. Planning Section:	SAND TENNERS STORY	Division/Group			- Trains
and the second s	Jeremy Camacho(T)	Division/Group			- Carrier Control of the Control of
Deputy	Thomas Reaves(T)	Division/Group			
Resource Unit	Sergio Arjonilla / Ryan Da Rosa(T) / Jeff Oliver(T) / Dwayne Preston(T)	Branch			
Situation Unit	Michael Hoose / Damian Guilliani / John Hamer / Daniel Eiszele	Division/Group			
Lead READ	Elliot Meyer	Division/Group			
Documentation Unit	RIST (Virtual)	Division/Group			
Demobilization Unit	Brian Talbott	Division/Group			222 ALAS A-ANN AS-
GISS	Matthew Eister / Erin Opliger / Travis Coughlin / Chris Barrett	Air Operations Br	anch	Director:	Staci Dickson
The second secon	Diondray Wiley / RJ Hannah(T)	Air Suppor	Group Supervisor	Rita Clippe (T)	erton / Roger Caballero
IMET	Bob Hoenisch	Air Tactica	Group Supervisor	Jay Walter	
Air Resource Advisor			THE PERSON NAMED AND PARTY.		
Training Tech Spec	Emil Picchi (Virtual)				
ITSS	James Whiteside / Darren Howard / Gabe Marquez				
	Matthew Valley / Ben Turcea(T)			100000000000000000000000000000000000000	
6. Logistics Section	X			MAN ACTURED	WANTED AND
Chief	Cheryl Raines / Jennifer Wells(T)				
Supply Unit	Jennifer Armstrong	8. Finance/Admini	stration Section:		M.C.
	Martie Hale / Adam Briggs(T)		Judy Reynolds / V		777
Ground Support Unit	TANK THE PROPERTY OF THE PARTY	and the same of	Sheila Miner / The	resa Rendo	on (Virtual)
Communications Unit	Salvador Bonilla Jr. / Kevin Janes	Procurement Unit	Craig Ericson		
Medical Unit	Erick Williams / Jeffrey Brooks(T) / Samuel Crenshaw(T)	Comp/Claims Unit	Scott Parsons		
Security Manager	Kevin Arnold	Cost Unit	Tami Monahan	940	
RCDM	Aron Levin / DeQuincy Gordon(T)	EQTR	Loni Holt / Evelyn	Trujillo (Virt	uał)
Prepared By: Name:	Ryan Da Rosa Position/Title: Date/Time:	RESL(T)	Signature:	110-101	



Ridge and Doris Point Fire Weather Forecast



FORECAST NO: 11 NAMES OF FIRES: Ridge, Doris Point

PREDICTION FOR: Saturday UNIT:

SHIFT DATE: 08/19/23 SIGNED: Bob Hoenisch - Incident Meteorologist

FORECAST ISSUED: 08/18/23 at 2100 MDT text/email obs: 406-899-4112/robert.hoenisch@noaa.gov

<u>WEATHER DISCUSSION:</u> General winds over ridgetops will be much lighter and from the north today, turning to northeast this afternoon and east tonight while relatively light terrain-driven winds prevail across lower to mid slope and valley locations. A more stable atmosphere and significant smoke in the area could delay the improvement of visibility until mid-day with clouds increasing some this afternoon and especially tonight.

TODAY:

SKY/WEATHER: Mostly sunny in the morning then partly cloudy in the afternoon. Considerable smoke in the area may impact visibility in the morning with some afternoon improvement.

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

Min RH: 19-24% lower elevations (below 4500 ft) and 24-29% mid-slopes to ridges 20 ft WINDS: Slope/Valley – Becoming up-slope/up-drainage 4-9 mph by 1200.

Ridgetop - North 5-10 mph with gusts to around 15 mph, turning east in the afternoon.

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

TONIGHT:

SKY/WEATHER: Partly cloudy.

Min Temperature: 45-50 valleys and drainage bottoms, 50-55 mid-slopes to ridgetops.

Max RH: 70-80% valleys and drainage bottoms, 60-70% mid-slopes to ridgetops.

20 ft WINDS: Slope/Valley - Becoming down-slope/down-drainage 4 to 9 mph by 2100. Northeast winds

through the Flathead river/Highway 2 corridor with a few evening gusts to 20 mph.

Ridgetop - East winds 5-10 mph with gusts to 15 mph.

LAL: 1 Chance of Wetting Rain (0.10"): Zero

Outlook for SUNDAY:

SKY/WEATHER: Mostly cloudy.

Max Temperature: 79-84 lower elevations (below 4500 ft) and 73-78 mid-slopes to ridges.

Min RH: 24-29% lower elevations (below 4500 ft) and 30-35% mid-slopes to ridges

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

Ridgetop - East 5-10 mph with gusts to around 15 mph.

Extended Forecast Discussion: Moisture moving north into the region will bring further improvement to humidity through the rest of the weekend with initially low chances for showers and isolated thunderstorms increasing late Sunday and Sunday night. Deeper moisture is likely to arrive Monday and Tuesday with a high (greater than 80%) probability for wetting rain (greater than 0.10").

8/18/2023 observations thru 2000	Min Temp	Max RH	Max Temp	Min RH	Peak Wind	Precipitation
Spotted Bear Lookout (7202')	58	64%	69	30%	SW 37 mph	0.00"
IRAWS46-Desert Mtn (6360')	58	65%	76	28%	SW 32 mph	0.02"
IRAWS45-Firefighter Mtn (5683')	60	65%	75	26%	SW 41 mph	0.02"
Spotted Bear RS (3725')	56	86%	84	26%	S 19 mph	0.03"
West Glacier RAWS (3165')	65	81%	90	22%	W 23 mph	0.00"
Hungry Horse RAWS (3123')	75	46%	89	18%	SW 27 mph	0.01"

FIRE BEHAVIOR FORECAST								
FORECAST NUMBER: 11	TYPE OF FIRE Wildfire							
FIRE NAME: Ridge	OPERATIONAL PERIOD Saturday August 19, 2023							
DATE ISSUED Friday August 18, 2023	TIME ISSUED 2100							
UNIT MT-Flathead National Forest	SIGNED RJ Hannah Fire Behavior Analyst (FBAN- t)							
UNIT MT-Flathead National Forest	·							

WEATHER SUMMARY

WEATHER Mostly sunny in the morning then partly cloudy in the afternoon. Considerable smoke may impact visibility in the morning with some afternoon improvement.

MAX TEMP: 80-85 lower elevations (below 4500 ft) and 74-79 mid-slopes to ridges Humidity: 19-24% lower elevations (below 4500 ft) and 24-29% mid-slopes to ridges 20 FOOT WINDS; Valleys/Lower Slope: Becoming up-slope/up-drainage 4-9 mph by 1200

Ridge/Upper slope: North 5-10 mph with gusts to around 15 mph, turning east in the afternoon. **Haines** 3 (Very Low) **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: 40 at the 90th percentile. Burn Index: 31 at the 90th percentile.

Probability of Ignition: 70-80% **Spotting distance:** Ridge top timber .1-mile, brush .2-mile

Dryness: Dead and down fuel moistures: **1 hour –** 9% **10 hour-**14 **%, 100 hour -**13%, **1000** hour-14%.

FIRE BEHAVIOR

Weather conditions and fire behavior will moderate. Elevated risk in the burn environment due to dry fuels conditions, and low RH. Expect fire behavior to increase as inversion clears. Anticipate fire behavior (single tree torching, surface fire, limited spotting) to increase in once the inversion has lifted. Wind can still be a factor in fire movement in Emery Creek from DP10 North to DP8 with the North to South orientation.

SPECIFIC FIRE BEHAVIOR:

Division A: Minimal fire activity, interior smoldering and creeping. NE winds will push areas of heat toward control lines.

Division M: Moderate fire behavior, interior smoldering and creeping. Potential for flare-ups, roll-out and spotting will be limited.

Division R: Moderate fire behavior, interior smoldering and creeping. Anticipate backing, single tree torching and spotting into the burn area. Interior islands will continue to be consumed. Expect fire intensity to increase once the inversion has lifted.

Division W: Moderate fire behavior, interior smoldering and creeping (near 38 rd.). Potential for roll-out and flare-ups near control lines. Expect an increase in fire behavior in fuels treatment areas (type converted fuel beds). Plan for the N-NE winds to materialize in the Emery and Hungry Horse Creek drainages.

Division DD: Doris Fire, Moderate fire behavior, interior smoldering and creeping The North flank will continue to move towards the summit with the wind, flanking along Doris Creek (North). With change in wind direction possible wind slope alignment fire will back toward the reservoir in the Lost Johnny drainage (South). The East flank will continue to back toward the reservoir don't be surprised to see small uphill runs with slope and wind alignment.

Aviation Safety/ Watchout:

Watch out for fire weakened trees. Roots that can compromised to a point where the tree can be blown over more easily from rotor wash or the force of water drop operations.

Safety Message/ Watch Out Situations:

Take your location and operations into considerations with significant wind direction change. Make sure your escape route is known and clearly identified.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2. Operation	onal Period:	3. Branch	Division		
RIDGE / DORIS PO	INT / TIN	N SOLDIER	Date From	: 08/19/23	Date To:	08/19/23		
X			Time From	: 0600	Time To:	1800		Α
4. Operations Perso	nnel:	10 No. 8 10 10 10	,1				Page 1 of 2	Alpha
	Kerri Willia		actes and a lower track and		Night Ops; Branch Safety;	Jay Walter	ne e	107 PA
5. Resources Assigne		-		Below in Bol				
Resource Identifier	u.	INC LWD	1	ader	Personnel		Hours	Departing Leastion
		1 1	-			Request #	Hours	Reporting Location
CRW2IA TETON IHC		RID 8/21	 	A, TYLER	22	C-8	0600-1800	Ridge ICP
CRW2IA KEYSTONE	20	RID 8/20		(Y, JACOB	21	C-7	0600-1800	Ridge ICP
CRW2 WEST COAST		RID 8/30	1	LEZ, LUIS	20	C-33	0600-1800	Ridge ICP
ENG3 AAA FORESTR		RID 8/25	1-2-1-17	RON, JEFF	3	E-112	0600-1800	Ridge ICP
ENG3 LL MEADOW W	ILDFIRE	RID 8/25	-	E, REED	3	E-109	0600-1800	Ridge ICP
ENG3 SOLOMON		RID 8/23	-	ON, TODD	3	E-97	0600-1800	Ridge ICP
ENG6 MOMTF E611		RID 8/20	1	BRANDON	3	E-120	0600-1800 «	Ridge ICP
WTT2 WEBER FD		RID 8/20		, THOMAS	2	E-56	0600-1800	Ridge ICP
WTT2 BONNEVILLE C	OUNTY	RID 8/30	-	ON, MATT	2	E-130	0600-1800	Ridge ICP
WTS2 MARTIN CITY		RID 8/24	TORP	IN, TOM	2	E-61	0600-1800	Ridge ICP
SKG3 SCHLEGEL		RID 8/29	-	NATHAN	2	E-89	0600-1800	Ridge ICP
TFLD(T) REYNOLDS		RID 8/18	REYNOLDS	S, CLIFFORD	1	0-24	0600-1800	Ridge ICP
HEQB RABLIN		RID 8/25	RABLIN,	EDWARD	1	O-101	0600-1800	Ridge ICP
EMPF SMITH		RID 8/27	SMITH,	ROBERT	1	O-110	0600-1800	Ridge ICP
EMTF FURRH		RID 8/26	FURRH	I, CALEB	1	O-113	0600-1800	Ridge ICP
EMPF SCHMIDT		RID 8/24	SCHMID	r, RODNEY	1	O-96	0600-1800	Ridge ICP
EMTF GRIFFITH		RID 8/25	GRIFFITH	H, HAYDEN	1	O-116	0600-1800	Ridge ICP
EMPF FOX		RID 8/26	FOX,	JAMES	1	O-109	0600-1800	Ridge ICP
6. Work Assignments:	-1 #05114880		50		·	2)	J	17000
Mop-up and secure con	non-	the extent ne	cessary to k	eep the fire in	its current fo	otprint.		
7. Special Instructions								
Before doing work in the		•			_	• ,	0980.	
FOBS may be conducting	ng work in	division and w	ill check in w	rith DIVS prior	to conductin	g work.		
REAFs will be working to	hroughout	all divisions.	REAFs and I	READs will co	ntact DIVS w	hen they ente	er and exit divi	sions.
SOFR Martin will be wor	rking in div	isions A and V	V. SOFR Ma	artin will conta	ct DIVS whe	n entering and	exiting division	ons.
8. Communications			******					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C3	1	COMMAND	170.4250	0.0	168.0750	OST	А	COMMAND TO ICP
TAC 4	4	TACTICAL	168.0500	(T3) 131.8	168.0500	(T3) 131.8	А	
A/G PRI	13	A/G PRI	173.8375	0.0	173.8375	(T2) 123.0	Α	AIR TO GROUND PRIMARY
TAN	15	MEDICAL A/C	155.3400	0.0	155.3400	(T6) 156.7	Α	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168,6250	(T1) 110.9	А	
9. Prepared by: Name:		Sergio Arjor Jeff Oliver(T			RESL	Signature:		
ICS 204			Date/Time	8/18/2023	2200	c.grid.dic	Per	sonnel Count: 90

NIMSIAP

1. Incident Name:	Ý			2. Operation	onal Period:		3. Branch	Division		
RIDGE / DORIS PO	INT / TIN	SOLE	DIER	Date From:	08/19/23	Date To:	08/19/23		Δ.	
				Time From:	0600	Time To:	1800		Α	
4. Operations Person	nnel:		2 4 4	America e con como en				Page 2 of 2	. Aipha	
	Cerri William	rson(T	1	Traction (w Graham /	Night Ops: Branch Safety: Air Attack:	est sealing about			
5. Resources Assigne	d:		**	Resources	Below in Bo	ld are 12 Ho	ur **	J.		
Resource Identifier		INC	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location	
EMTF PRUNIER		RID	8/27	PRUNIER	R, ASHLEY	1	0-114	0600-1800	Ridge ICP	
AMB1 KALISPELL		RID	8/25	KINZER,	JESSICA	2	E-114	0600-1800	Ridge ICP	

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THE CASE OF STREET STREET, SANS	***************************************									
						1 - 1 - 1 - 1 - 1 - 1				
6. Work Assignments:								L		
Mop-up and secure conf		he exte	ent nec	cessary to ke	eep the fire in	its current fo	ootprint.		9 (1-000)	
7. Special Instructions:		_,	–				(400) 504			
Before doing work in the	•							0980.		
FOBS may be conducting	_				•		_			
REAFs will be working the	•						•			
SOFR Martin will be wor	king in divisi	ons A	and W	V. SOFR Ma	artin will conta	act DIVS whe	n entering and	d exiting division	ons.	
8. Communications	T			M						
Name	Ch	Func		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
NIFC C3		COMM		170.4250	0.0	168.0750	OST	Α	COMMAND TO ICP	
TAC 4	4	TACTI		168.0500	(T3) 131.8	168.0500	(T3) 131.8	Α		
A/G PRI	13	A/G f		173.8375	0.0	173.8375	(T2) 123.0	Α	AIR TO GROUND PRIMARY	
TAN	- 1	MEDICA	-	155.3400	0.0	155.3400	(T6) 156.7	Α		
AIRGUARD		AIRGU		168.6250	0.0	168.6250	(T1) 110.9	A	<u> </u>	
9. Prepared by: Name:		_	-	illa / Ryan D) / Dwayne F	a Rosa(T) / Preston(T)	RESL	Signaturo			
ICS 204				Data/Time:	8/48/2022	2200	Signature:	ρ-	rooppol Courts 2	
NIMS IAP			-	Date/Time:	0/10/2023	2200			rsonnel Count; 3	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	01.5			2. Operation	onal Period:		167	3. Branch	Division
RIDGE / DORIS PO	NT / TIN	SOLE	IER	Date From:	08/19/23	Date To:	08/19/23		8.8
				Time From:	0600	Time To:	1800		M
4. Operations Perso	nnel:					· · · · · · · · · · · · · · · · · · ·		Page 1 of 1	Mike
Operagons Section Office.	David Perei Kerri Willian	-		obson / Dre	w Graham /	Night Ops:	I Bressie II In 1		2 (6030) 6640
Branch Director:	<u> </u>					Branch Safety:			(AB)
Division/Group Supervisor:		ka / Nat					Jay Walter	1	
5. Resources Assigne	ed:	1	_		Below in Bol			1	
Resource Identifier		INC	LWD		ader	Personnel	Request #	Hours	Reporting Location
CRW1 PLUMAS IHC		RID	8/20		AN, MIKE	19	C-10	0600-1800	Ridge ICP
CRW2 IRON MOUNTA		RID	8/29		A, ISRAEL	20	C-19	0600-1800	Ridge ICP
CRW2 MARLETTE PE		RID	8/27		R, JASON	23	C-9	0600-1800	Ridge ICP
CRW2 R&R CONTRAC		RID	8/30		CRISTOBAL	20	C-30	0600-1800	Ridge ICP
ENG3 MISSOULA CIT	Y	RID	8/25		S, JEREMY	3	E-96	0600-1800	Ridge ICP
*ENG4 MT-FNF-E462	·	RID			CLAY	3		0600-1800	Ridge ICP
*ENG6 MT-FNF-E671		RID	- Vc -		ROIS	3		0600-1800	Ridge ICP
ENG6 EAST MISSOUL		RID	8/25		N, TANNER	2	E-94	0600-1800	Ridge ICP
ENG6 DENNISON LOC		RID	8/20		N, CURTIS	2	E-42	0600-1800	Ridge ICP
ENG6 SOMERS/LAKE		RID	8/17		ROBERT	4	E-62	0600-1800	Ridge ICP
WTS2 R2K ENTERPR	ISES	RID	8/29		RITTNEY	1	E-26	0600-1800	Ridge ICP
EMPF SOWELL		RID	8/27		, MICHAEL	1	0-111	0600-1800	Ridge ICP
EMTF KNOPP		RID	8/26	KNOPP,	BRADLEY	11	0-115	0600-1800	Ridge ICP
			e -						
				Š.					
				0					
6. Work Assignments:	:								
Mop-up and secure con	ntrol lines to	the exte	ent ne	cessary to ke	eep the fire in	its current fo	otprint.		
7. Special Instructions	ş.								
Before doing work in the		perimer	ntal Fo	rest coordin	ate with RFA	F David Wrig	ht (406) 531-(0980	
*Denotes local resource				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	idio William	. Fana III.g	, (100 / 00 / .		
FOBS may be conducti				II check in w	ith DIVS prior	to conductin	a work		
REAFs will be working	•				•		-	r and evit divis	ions
SOFR Maguire will be v	-						-		
8. Communications	Tomang in an	1010110	E II.	11.001111	aguiro wiii oo	made 51VO W	non ordering	and oxiding an	1010110.
Name	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C3	1	COMM	- 1	170.4250	0.0	168.0750	OST	A	
TAC 6	6	TACT	- 1	168.6000	(T3) 131.8	168.6000	(T3) 131.8	A	COMMAND TO ICP
A/G PRI	13	A/G	-	173.8375	0.0	173.8375	(T2) 123.0	A	AIR TO CROUND BOILIABLE
TAN		MEDIC/	- 1		0.0	155.3400	(T6) 156.7	A	AIR TO GROUND PRIMARY
AIRGUARD		AIRGL		168.6250	0.0	168.6250	(T0) 130.7 (T1) 110.9	A	
, 100/110	.0	[4]		illa / Ryan D		100.0200	(11) 110.3	_ ^	1.000
9. Prepared by: Name:) / Dwayne F		RESL			
				-			Signature:	Non-linear transport	
ICS 204				Date/Time:	8/18/2023	2200		Per	sonnel Count: 102

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		-1011		1			4 VVF)		RMATION//BASIC
1. Incident Name:				2. Operation	nal Period:			3. Branch	Division
RIDGE / DORIS P	OINT / TIN	SOLI	DIER	Date From:	08/19/23	Date To:	08/19/23		R
	***			Time From:	0600	Time To:	1800		1
4. Operations Pers	onnel:				59		· · · · · · · · · · · · · · · · · · ·	Page 1 of 2	Romeo
Operations Section Chief:	David Pereir Kerri William			obson / Dre	w Graham /	Night Ops:			
Branch Director:	The second of th	ison(i	K03964 (0)	000 3000	6	Branch Safety:			energy visiting
Division/Group Supervisor:	Joe McGinn	/ Jace	Sche	kia(T)		1	Jay Walter		
5. Resources Assign					Below in Bol				MB/MILE S
Resource Identifier		INC	LWD		ader	Personnel	Request #	Hours	Reporting Locatio
CRW1 TATANKA IHC		RID	8/30		N, DAVID	18	C-26	0600-1800	Ridge ICP
CRW1 LEWIS & CLA		RID	8/24	10 11 1111	NICHOLAS	22	C-14	0600-1800	Ridge ICP
CRW1 ALTA IHC	A A A A A A A A A A A A A A A A A A A	RID	8/21		OFF, BRYAN	22	C-11	0600-1800	Ridge ICP
CRW2 WEST COAST	r 31	RID	8/30		S, JULIO	20	C-31	0600-1800	Ridge ICP
CRW2 PNW FIRE		RID	8/28		L, MIGUEL	20	C-20	0600-0600	Ridge ICP
ENG3 CASTLE MOU	NTAIN	RID	8/25		R, JOHN	3	E-111	0600-1800	Ridge ICP
ENG3 SHERIDAN		RID	8/25		AN, BOB	4	E-110	0600-1800	Ridge ICP
ENG6 UTASF E611		RID	8/19		ZACHARY	5	E-41	0600-1800	Ridge ICP
WTS2 WALKING Y4		RID	8/16		ER, CHRIS	1	E-27	0600-1800	Ridge ICP
WTS2 ROCKY MOUN	ITAIN	RID	8/19	LODGE	, CRAIG	1	E-63	0600-1800	Ridge ICP
DOZ2 CATCH INC		RID	8/24		Jr., DAN	2	E-108	0600-1800	Ridge ICP
DOZ2 SIDERIUS		RID	8/14	SIDER	US, DAN	2	E-1	0600-1800	Ridge ICP
DOZ3 YEAGER		RID	8/22	YEAGEI	R, DOUG	2	E-91	0600-1800	Ridge ICP
SKG3 ROCKY MOUN	ITAIN	RID	8/21		JUELLA	2	E-67	0600-1800	Ridge ICP
MAST2 J3 CONTRAC	TING	RID	8/21	GRANT,	WILLIAM	2	E-84	0600-1800	Ridge ICP
FEL1 TAMARACK	i	RID	9/1		R, ROB	1	E-21	0600-1800	Ridge ICP
FEL2 GRIZZLY LOGO	SING	RID	8/22		, HAROLD	2	E-100	0600-1800	Ridge ICP
SKD1 TAMARACK TI	MBER	RID	8/27	GEORGE	, SHELBY	2	E-126	0600-1800	Ridge ICP
6. Work Assignments					·	<u> </u>	************		
Scout and plan for dire	ect/indirect cor	trol lin	es.						
install control lines who				fire spread to	o the North ar	nd East.			
7. Special Instruction	is:							OT SENSON-	111000
Before doing work in th	ne Coram Exp	erimer	ntal Fo	rest, coordin	ate with REA	F David Wrig	ht (406) 531-0	980.	
•	•			,		O	, ,	980.	
FOBS may be conduct	ting work in div	vision	and wi	ll check in w	ith DIVS prior	to conducting	g work.		ions.
Before doing work in the FOBS may be conducted REAFs will be working SOFR Maguire will be	ting work in div throughout al	vision I divisi	and wi	ll check in w EAFs and R	ith DIVS prior EADs will cor	to conduction tact DIVS wh	g work. nen they enter	and exit divis	
FOBS may be conduct REAFs will be working	ting work in div throughout al	vision I divisi	and wi	ll check in w EAFs and R	ith DIVS prior EADs will cor	to conduction tact DIVS wh	g work. nen they enter	and exit divis	
FOBS may be conduct REAFs will be working SOFR Maguire will be B. Communications	ting work in div throughout al	vision I divisi	and wi ons. R M and	ll check in w EAFs and R	ith DIVS prior EADs will cor	to conduction tact DIVS wh	g work. nen they enter	and exit divis	
FOBS may be conduct REAFs will be working SOFR Maguire will be B. Communications Name	ting work in div throughout al working in div	vision I divisi isions	and wi ons. R M and	Il check in w EAFs and R R. SOFR M	ith DIVS prior EADs will cor aguire will co	to conduction tact DIVS whentact DIVS w	g work. nen they enter hen entering	and exit divis	Notes
FOBS may be conduct REAFs will be working SOFR Maguire will be 3. Communications Name NIFC C3	ting work in div	vision I divisi isions Func	and wi ons. R M and tion	Il check in w EAFs and R R, SOFR M Rx Freq	ith DIVS prior EADs will cor aguire will co Rx Tone 0.0	to conduction ntact DIVS when tact DIVS were	g work, nen they enter then entering a Tx Tone OST	and exit divis and exiting div Mode	isions.
FOBS may be conduct REAFs will be working SOFR Maguire will be B. Communications Name NIFC C3 TAC 7	ting work in div	vision I divisi isions Fund	and wi ons. R M and tion	Il check in w EAFs and R R. SOFR M Rx Freq 170.4250	ith DIVS prior EADs will cor aguire will co Rx Tone	to conduction ntact DIVS whentact DIVS we Tx Freq 168.0750	g work. nen they enter hen entering a	and exit divis and exiting div Mode A	Notes
FOBS may be conduct REAFs will be working SOFR Maguire will be B. Communications Name NIFC C3 TAC 7 A/G PRI	ting work in div	rision of divisions Functions COMM TACT A/G	and wi ons. R M and tion MAND ICAL	Rx Freq 170.4250	ith DIVS prior EADs will cor aguire will co Rx Tone 0.0 (T3) 131.8	to conduction tact DIVS whentact DIVS we Tx Freq 168.0750 166.7250	g work. nen they enter hen entering a Tx Tone OST (T3) 131.8 (T2) 123.0	and exit divis and exiting div Mode A	Notes
FOBS may be conduct REAFs will be working SOFR Maguire will be	ting work in div throughout al working in div Ch 1 7 13	Vision of I divisions Function of I divisions Function of I divisions TACT A/G MEDICA	and wi ons. R M and tion MAND ICAL PRI	Rx Freq 170.4250 166.7250 173.8375	ith DIVS prior EADs will cor aguire will co Rx Tone 0.0 (T3) 131.8 0.0 0.0	Tx Freq 168.0750 173.8375 155.3400	g work. nen they enter then entering : Tx Tone OST (T3) 131.8 (T2) 123.0 (T6) 156.7	and exit divise and exiting divided AAAAAAA	Notes
FOBS may be conduct REAFs will be working SOFR Maguire will be B. Communications Name NIFC C3 TAC 7 A/G PRI	ting work in div throughout al working in div Ch 1 7 13 15	Function A/G MEDICA	and wions. R M and tion MAND ICAL PRI AL A/G	Rx Freq 170.4250 166.7250 173.8375 155.3400 168.6250	ith DIVS prior EADs will cor aguire will co Rx Tone 0.0 (T3) 131.8 0.0 0.0	to conduction tact DIVS whentact DIVS we Tx Freq 168.0750 166.7250 173.8375	g work. nen they enter hen entering a Tx Tone OST (T3) 131.8 (T2) 123.0	and exit divised and exiting divided AAAAA	Notes
FOBS may be conduct REAFs will be working SOFR Maguire will be B. Communications Name NIFC C3 TAC 7 A/G PRI TAN AIRGUARD	ting work in div throughout al working in div Ch 1 7 13 15	Func COMM TACT A/G MEDICA AIRGL Sergio	and wions. R M and etion MAND ICAL PRI AL A/G JARD Arjoni	Rx Freq 170.4250 166.7250 173.8375	Rx Tone 0.0 (T3) 131.8 0.0 0.0 a Rosa(T) /	Tx Freq 168.0750 173.8375 155.3400	g work. nen they enter then entering : Tx Tone OST (T3) 131.8 (T2) 123.0 (T6) 156.7	and exit divise and exiting divided AAAAAAA	Notes
FOBS may be conduct REAFs will be working SOFR Maguire will be B. Communications Name NIFC C3 TAC 7 A/G PRI	ting work in div throughout al working in div Ch 1 7 13 15	Func COMM TACT A/G MEDICA AIRGL Sergio	and wions. R M and etion MAND ICAL PRI AL A/G JARD Arjoni	Rx Freq 170.4250 166.7250 173.8375 155.3400 168.6250	Rx Tone 0.0 (T3) 131.8 0.0 0.0 a Rosa(T) /	Tx Freq 168.0750 166.7250 173.8375 155.3400 168.6250	g work. nen they enter then entering : Tx Tone OST (T3) 131.8 (T2) 123.0 (T6) 156.7	and exit divise and exiting divided AAAAAAA	Notes

NIMS IAP

CONTROLLED UNCLASSIFIED

1. Incident Name:				2 Operation	onal Period:			3. Branch	Division
RIDGE / DORIS F	POINT / TIN	I SOLDIE	=R	Date From:		Date To:	08/19/23	Jo. Dianci,	Division
I TOOL / BOILE !		, COLDIL		Time From		Time To:	1800		R
4. Operations Pers	sonnel.			Time From	. 0000	THRE TO.	1000	Page 2 of 2	Romeo
		ira / Kyle	lace	obson / Dre	w Graham /			Tage 2 of 2	Romeo
Operations Section Chief	Kerri Willia		aci	obson / Dre	W Granant,	Night Ops:	3		
Branch Director	. Januaries II	nun Entit s	9 25.2		CITES CONTRACTOR	Branch Safety:	(T) 21 21 21	11 33	Mercel European
Division/Group Supervisor	Joe McGin	n / Jace So	che	kia(T)		Air Attack:	Jay Walter		
5. Resources Assig	ned:		**	Resources	Below in Bo	ld are 12 Hou	ır **		
Resource Identifier		INC LV	۷D	Le	ader	Personnel	Request #	Hours	Reporting Location
HETF SIDERIUS		RID		SIDER	IUS, DAN	7	E-2	0600-1800	Ridge ICP
LOGL SLACK		RID 8/	18	SLACE	K, JAMIE	1	E-34	0600-1800	Ridge ICP
LOGL SIDERIUS		RID		CLOUSE,	BRANDON	1	E-35	0600-1800	Ridge ICP
LOGT MATHENY LIN	NE	RID 8/	30	MATHEN'	Y, TIMOTHY	1	E-132	0600-1800	Ridge ICP
LOGT RONKOSKI T	RUCKING	RID 8/	30	KOSH	KI, RON	1	E-133	0600-1800	Ridge ICP
TFLD MECHAM	***************************************	RID 8/	27	MECHA	M, BODE	1	O-138	0600-1800	Ridge ICP
TFLD(T) Zimmer		RID 9	/1	ZIMMER	, PATRICK	1	O-185	0600-1800	Ridge ICP
HEQB KNAPP	A CONTRACT	RID 8/	28	KNAPF	, KYLER	1	O-190	0600-1800	Ridge ICP
HEQB CZYSCON		RID 9	/1	CZYSCC	ON, DREW	1	O-187	0600-1800	Ridge ICP
MEDV UTV MEDICS	1	RID 8/	21	SPEARS	S, JUSTIN	2	O-63	0600-1800	Ridge ICP
		\perp	_	***					
		1							111200
		+ + -	-					ļ	
			_						
Mariana V									
Y									
6. Work Assignment									
Scout and plan for dir									
Install control lines wh	nere appropri	ate to preve	ent f	fire spread t	o the North a	nd East.			
7. Special Instruction	ne.	7 17							SHAWCH .
Before doing work in t		merimental	For	rest coordin	nate with RFA	E David Wrig	uht (406) 531-	กลุยก	
FOBS may be conduct		•		•		•		0300.	
REAFs will be working	o .				•		•	r and exit divis	ions
SOFR Maguire will be	_								
8. Communications	working in a	IVISIONS IVI	aria	11. 0011(10	aguire will co	TRACE DIVO W	men entering	ara eximing are	1310113.
Name	Ch	Function	n T	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C3	1	COMMAN	-	170.4250	0.0	168.0750	OST	A	1
TAC 7	7	TACTICA	-	166.7250	(T3) 131.8	166.7250	(T3) 131.8	A	COMMAND TO ICP
A/G PRI	13	A/G PR	-	173.8375	0.0	173.8375	(T2) 123.0	A	AID TO COOLING BOILES
TAN	15	MEDICAL A	-	155.3400	0.0	155.3400	(T6) 156.7	A	AIR TO GROUND PRIMARY
AIRGUARD	16	AIRGUAF	-+	168.6250	0.0	168.6250	(T0) 130.7 (T1) 110.9	A	
	ko yo		_		a Rosa(T) /	100.0200	(1) 110.3		L
9. Pre pared by: Name	e:			/ Dwayne P		RESL			
_			. ,	·	, ,		Signature:		
ICS 204				Date/Time:	8/18/2023	2200		Per	sonnel Count: 17
	24	- The state of the							

NIMS JAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:	#_#####	1111111111111		2. Operation	onal Period:			3. Branch	Division		
RIDGE / DORIS F	POINT / TIN	SOLD	IER	Date From:	08/19/23	Date To:	08/19/23		107		
Control IV Control	www.ecsa.co.va.co.ma			Time From:	0600	Time To:	1800		W		
4. Operations Pers	sonnel:			17				Page 1 of 2	Whiskey		
Operations Section Chief	Kerri Willian	-		obson / Dre	w Graham /	Night Ops:	** := * : * : * : * :	131545 472141	Tall Control Man		
Division/Group Supervisor		vini / R	on Br	ewer(T)			Jay Walter	⊕ ¥!			
5. Resources Assign					Below in Bol				- 111		
Resource Identifier		INC	LWD	1	ader	Personnel	Request #	Hours	Reporting Location		
CRW1 LOLO IHC		RID	8/28	FAIELLA,	SHAWN M	24	C-22	0600-1800	Ridge ICP		
CRW1 SMITH RIVER	RIHC	RID	8/24	DENLINGE	R, DOUGLAS	21	C-15	0600-1800	Ridge ICP		
CRW2IA MIDEWIN		RID	8/25	i	N, JERRY	19	C-16	0600-1800	Ridge ICP		
CRW2IA PATRICK 1	7	RID	8/22	BEARD, I	BENJAMIN	20	C-17	0600-0600	Ridge ICP		
CRW2 IRON MOUNT	TAIN 18	RID	8/29	1	Z, JESSE	20	C-18	0600-1800	Ridge ICP		
CRW2 WEST COAS	Т 32	RID	8/30	MARTINEZ	, BENJAMIN	18	C-32	0600-1800	Ridge ICP		
ENG6 BIGFORK 382		RID	8/28		R, SEAN	4	E-60	0600-1800	Ridge ICP		
ENG6 BRENTESON	RANCH	RID	8/23	-	RG, SHAUN	3	E-95	0600-1800	Ridge ICP		
WTT1 CEDAR CITY	Charles The Control of the Control	RID	8/29		JORDAN	2	E-123	0600-1800	Ridge ICP		
WTT1 MOAPA VALL	EY	RID	8/31		LL, ALAN	2	E-131	0600-1800	Ridge ICP		
WTT2 UCON FD		RID	8/23	i	KENDALL	2	E-99	0600-1800	Ridge ICP		
DOZ2 SIKES Loggin	g	RID	8/24		REGORY	2	E-107	0600-1800	Ridge ICP		
SKG2 DENNISON		1 1	8/23		N, LARRIK	2	E-90	0600-1800	Ridge ICP		
HETF TOUGH GO			8/18		R, RUSS	6	E-50	0600-1800	Ridge ICP		
LOGL BAZCO		1	8/23		BRANDON	2	E-92	0600-1800	Ridge ICP		
LOGL BAZCO #1		-	8/23		, COLTON	2	E-93	0600-1800	Ridge ICP		
HEQB JENKINS		RID	8/26		ANDREW W	1	0-141	0600-1800	Ridge ICP		
HEQB(T) ROVA		-	8/26		, LEIF	1	O-152	0600-1800	Ridge ICP		
6. Work Assignment	s:						<u> </u>		3		
Scout and construct d	lirect/indirect o	control li	nes.								
Install control lines wh	nere appropria	te to pre	event	fire spread to	o the South a	nd East,					
		·									
	any or in the same of the same of										
7. Special Instruction	ns:										
Before doing work in t	he Coram Exp	perimen	tal Fo	rest, coordin	ate with REA	F David Wrig	ht (406) 531-	0980.			
FOBS may be conduc	cting work in di	ivision a	and wi	ill check in w	ith DIVS prior	to conductin	g work.				
REAFs will be working	g throughout a	III divisio	ons. R	EAFs and R	EADs will cor	tact DIVS w	hen they enter	r and exit divis	ions.		
SOFR Martin will be w	vorking in divis	sions A	and V	V. SOFR Ma	rtin will conta	ct DIVS when	n entering and	exiting division	ns.		
8. Communications											
Name	Ch	Funct	ion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
NIFC C3	1	COMM	AND	170.4250	0.0	168.0750	OST	А	COMMAND TO ICP		
TAC 8	8	TACTI	CAL	166.7750	(T3) 131.8	166.7750	(T3) 131.8	Α	Name of the second seco		
A/G PRI	13	A/G F	PRI	173.8375	0.0	173.8375	(T2) 123.0	Α	AIR TO GROUND PRIMARY		
TAN	15	MEDICA	L A/G	155.3400	0.0	155.3400	(T6) 156.7	Α			
AIRGUARD	16	AIRGU	ARD	168.6250	0.0	168.6250	(T1) 110.9	А			
9. Prepared by: Nam	Sergio Arjonilla / Ryan Da Rosa(T) / . Prepared by: Name: Jeff Oliver(T) / Dwayne Preston(T) RESL Signature:										
ICS 204				Date/Time	8/18/2023		12-11 S	Per	sonnel Count: 151		

NIMS IAP

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ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED

1. Incident Name:		21	2. Operation	nal Period:	1.00		3. Branch	Division
RIDGE / DORIS PO	INT / TIN	SOLDIER			Date To:	08/19/23		
			Time From:		Time To:	1800		W
4. Operations Person	nnel:						Page 2 of 2	Whiskey
Operations Section Chief	avid Pere Kerri Willia			w Graham /	Night Ops: Branch Safety: Air Attack:			1 1 7 KASIMA
5. Resources Assigned		T		Below in Bo	ld are 12 Ho			
Resource Identifier		INC LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
MEDV WILDERNESS N	MEDICS	RID 8/30	OSIADA	CZ, ADAM	2	E-129	0600-1800	Ridge ICP

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and the same of th			W W					THE PROPERTY OF THE PARTY OF TH
Color Control Control						-		···
								in the second second
10 E N 4 W 10 CH 100 E N 10 E N 10 CH 10 C			**************************************		1			
								THE THE TAX TO SEE TH
70-14								
6. Work Assignments:						I	- consec	
Scout and construct dire	ct/indirect	control lines.						
Install control lines wher	e appropria	ate to prevent	fire spread to	o the South a	ind East.			
		,						
7. Special Instructions:								
Before doing work in the					_		0980.	
FOBS may be conducting	-			-		•		
REAFs will be working the	-					-		
SOFR Martin will be wor	king in divi	sions A and V	V. SOFR Ma	rtin will conta	act DIVS whe	n entering and	exiting division	ons.
8. Communications		T		T 5 =	r- <u>-</u>			T
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C3	1	COMMAND	170.4250	0.0	168.0750	OST	A	COMMAND TO ICP
TAC 8	8	TACTICAL	166,7750	(T3) 131.8	166.7750	(T3) 131.8	A	
A/G PRI	13	A/G PRI	173.8375	0.0	173.8375	(T2) 123.0	A	AIR TO GROUND PRIMARY
TAN	15	MEDICAL A/G		0.0	155.3400	(T6) 156.7	A	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name:		Sergio Arjon Jeff Oliver(T			RESL			
op «J. Haillo!		2011 011101(1)	,			Signature:		
ICS 204			Date/Time:	8/18/2023	2200		Per	sonnel Count: 2
							1 CI	como odnic z

NIMS IAP

1. Incident Name:	Tall Proper	No the	2. Operation	onal Period:			3. Branch	Division
RIDGE / DORIS	POINT / T	IN SOLDIER	Date From		Date To: Time To:	08/19/23 1800		DD
4. Operations Per							Page 1 of 1	Delta-Delta
Operations Section Chief Branch Director Division/Group Supervisor	Kerri will	iamson(1)		w Graham /	Branch Safety:	A seems	14.53.4.TH	7827 (85)
5. Resources Assig	ned:	23	Resources	Below in Bo	ld are 12 Ho	ur ** 🖖 📜	No.	
Resource Identifier		INC LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
	TIMEFOLD GLICAL I				-	*****		- motors
					<u> </u>			

	11-10-11-			***************************************		DIN 11M1-		
				- 11 - 12 - 12 - 13 - 14 - 14 - 14 - 14 - 14 - 14 - 14	 			
		1 1					TERRITOR TO	
	3.570					75-10		
	1135							110 100 100 100 100 100 100 100 100 100
-11041								
			7;					
6. Work Assignment	ts:	1 1			J	L	1	
Maintain confinement	70000	nt, and point pr	otection stra	tegy in coordi	ination with th	e Flathead Na	ational Forest	
7. Special Instructio								
Use screens on all pu			lorse Reserv	voir.				
Tund WX Observation								
Make notes in CTR's:	Work perfo	ormed in DIV DI	D.					
8. Communications		- T 1						
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C3	1	COMMAND	170.4250	0.0	168.0750	OST	A	COMMAND TO ICP
TAC 9	9	TACTICAL	168.2500	(T3) 131.8	168.2500	(T3) 131.8	Α	STR / CONT / DIV DD
A/G PRI	13	A/G PRI	173.8375	0.0	173.8375	(T2) 123.0	Α	AIR TO GROUND PRIMARY
TAN	15	MEDICAL A/G		0.0	155.3400	(T6) 156.7	A	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	L
9. Prepared by: Nam	e:	Sergio Arjon Jeff Oliver(T)			RESL	Cianatura		
ICE 204	1		Date /Time - :	0/10/0000	2200	Signature:		16
ICS 204	Lucia		Date/Time:	6/18/2023	2200		Pei	rsonnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

4	d incident Money.								
	Idelit Magne.		2. Date/ilme Prepared		3. Operational Period:	al reriod:			
	RIDGE / DORIS POINT / TIN SOLDIER	TIN SOLDIER	Date:		08/18/2023 Date From: 08/19/23	08/19/23	Date To:		08/19/23
	Incident Channels	nnels	Time:	1900	1900 Time From:	0090	Time To:		1800
4. Col	4. Communications								
cp#	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	COMMAND	NIFC C3	ALL DIVS	170.4250	0.0	168.0750	OST	٨	COMMAND TO ICP
7	COMMAND	NIFC C6	FUTURE	168.4750	0.0	165.4000	OST	4	
ო		BLANK	FUTURE						
4	TACTICAL	TAC 4	DIVA	168.0500	(T3) 131.8	168.0500	(T3) 131.8	A	
က	TACTICAL	TAC 5	FUTURE	168.2000	(Т3) 131.8	168.2000	(T3) 131.8	4	
9	TACTICAL	TAC 6	DIV M	168.6000	(T3) 131.8	168.6000	(T3) 131.8	٨	
7	TACTICAL	TAC 7	DIVR	166.7250	(T3) 131.8	166.7250	(T3) 131.8	4	
ω	TACTICAL	TAC 8	DIV W	166.7750	(Т3) 131.8	166.7750	(T3) 131.8	A	
တ	TACTICAL	TAC 9	DIV DD	168.2500	(Т3) 131.8	168.2500	(T3) 131.8	A	
9	FOREST RPT	DESERT	ALL DIVS	173.1125	0.0	164.3750	(T10) 107.2	A	KALISPELL DISPATCH
7	MUTUAL FD TAC	RED	MUTUAL FIRE TAC	154.0700	0.0	154.0700	(Тб) 156.7	4	LOCAL FD TACTICAL
12	ROADS	ROADS	ALL DIVS	151.5050	0.0	151.5050	(T26) 94.8	٨	LOGGING TRAFFIC CONTROL
13	A/G PRI	A/G PRI	ALLDIVS	173.8375	0.0	173.8375	(T2) 123.0	٨	AIR TO GROUND PRIMARY
4	A/G SEC	A/G SEC	ALL DIVS	171.8250	0.0	171.8250	0.0	٨	AIR TO GROUND SECONDARY
15	MEDICAL A/G	TAN	ALLDIVS	155.3400	0.0	155.3400	(T6) 156.7	٨	MEDICALA/G
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0:0	168.6250	(T1) 110.9	۷	EMERGENCY CONTACT
17								5.50 W	
18									
9									
20	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	∢	EMERGENCY CONTACT
5. Spe	5. Special Instructions								
* LAS	* LAST CLONE 8/15/2023 COMMUNICATION PHONE NUMBER 208-850-2701	3 ONE NUMBER 20	08-850-2701				hander and	N. S.	
6. Pre	pared by (Commun	lications Unit Le	6. Prepared by (Communications Unit Leader): Name: Sal Bonilla Jr. / Kevin Janes	Jr. / Kevin Ja		Signature:	Let Bu	1. W. M.	Shslings
ICS 2(35 - CONTROLLER	UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	Date/time:	08/18/23		1900
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1. Inc	1. Incident Name:		2 Date(Time Prenared 3 Operational Beriod		3 Operational Period:	TLAIN			CONTROLLED UNCLASSINED INFORMATION/BASIC
			To Date I mile I challen			iai reilou.			
	Initial Attack Page 2	\	Date:	1900	Date From: Time From:	08/19/23 0600	Date To: Time To:		08/19/23 1800
4. Co	4. Communications								
the Company	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
_	TACTICAL	TAC 1.		172.2250	(T10) 107.2	172.2250	(Т10) 107.2	۷	
2	TACTICAL	TAC 2.		172.3750	(T10) 107.2	172.3750	(Т10) 107.2	٥	
ო	TACTICAL	TAC 3		154.3025	154.3025 (T10) 107.2	154.3025	(T10) 107.2	A	
4	TACTICAL	FNF WRK 1		168,1625	0.0	168.1625	(Т7) 167.9	٧	
2	COMMAND	CMD DIR	RIDGE COMMAND DIR	167.2500	(T10) 107.2	167.2500	(T10) 107.2	٨	
ဖ	COMMAND	CMD RPT	RIDGE COMMAND RPT	167.2500	(T10) 107.2	162.2625	(T10) 107.2	۷	
7	FOREST DIR	FNF DIR	FOREST DIRECT	173.1125	0.0	173.1125	(Т2) 123.0	4	
80	FOREST RPT	DESERT	FOREST REPEATER	173.1125	0.0	164.3750	(T10) 107.2	٨	
0	A/G	FNF A/G	FOREST A/G	169.1250	0.0	169.1250	(Т7) 167.9	۷	
9	A/G	RIDGE A/G	ALL DIVS	173.8375	0.0	173.8375	(Т2) 123.0	۷	
-	A/G	AREA A/G	3 A/G52	168.3875	0.0	168.3875	(Т2) 123.0	4	
12	MUTUAL FD TAC	MAROON	MUTUAL FD PRI	154.2800	0.0	154.2800	(Т6) 156.7	∢	
13	MUTUAL FD TAC SCARLET	SCARLET	MUTUAL FD SEC	154.2950	0.0	154.2950	(Тб) 156.7	∢	
4	MUTUAL FD TAC	RED	MUTUAL FD IA	154.0700	0.0	154.0700	(Тб) 156.7	∢	
5	MEDICAL A/G	TAN	MT MEDICAL A/G	155.3400	0.0	155.3400	(Тб) 156.7	∢	MEDICAL A/G
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	4	EMERGENCY CONTACT
17									
18									
19									
20	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(Т1) 110.9	۷	EMERGENCY CONTACT
5. Sp(5. Special Instructions								
Š Š	* LAST CLONE 8/15/2023 COMMUNICATION PHONE NUMBER 208-850-2701	3 ONE NUMBER 20	08-850-2701				5		
P.P.	pared by (Commun	ications Unit Le	6. Prepared by (Communications Unit Leader): Name: Sal Bonilla Jr. / Kevin Janes	Jr. / Kevin Ja	nes	Signature	J. M.	The state of the s	5/18/18
ICS 205	05 - CONTROLLEC	UNCLASSIFIE	- CONTROLLED UNCLASSIFIED INFORMATION//BASIC		1 3	NIMS LAP Date/Time:	08/18/23		1908
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TIN SOLDIER



Tin Soldier Fire Weather Forecast



FORECAST NO: 11 NAMES OF FIRES: Tin Soldier

PREDICTION FOR: Saturday UNIT:

SHIFT DATE: 08/19/23 SIGNED: Bob Hoenisch - Incident Meteorologist

FORECAST ISSUED: 08/18/23 at 2100 MDT text/email obs: 406-899-4112/robert.hoenisch@noaa.gov

<u>WEATHER DISCUSSION:</u> General winds over ridgetops will be much lighter and from the north today, turning to northeast this afternoon and east tonight while relatively light terrain-driven winds prevail across lower to mid slope and valley locations. A more stable atmosphere and significant smoke in the area could delay the improvement of visibility until mid-day with clouds increasing some this afternoon and especially tonight.

TODAY:

SKY/WEATHER: Mostly sunny in the morning then partly cloudy in the afternoon. Considerable smoke in

the area may impact visibility in the morning with some afternoon improvement.

Max Temperature: 78-83 lower elevations (below 5500 ft) and 72-77 mid-slopes to ridges.

Min RH: 22-26% lower elevations (below 5500 ft) and 26-30% mid-slopes to ridges 20 ft WINDS: Slope/Valley – Becoming up-slope/up-drainage 4-9 mph by 1200.

Ridgetop - North 5-10 mph with gusts to around 15 mph, turning east in the afternoon.

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

TONIGHT:

SKY/WEATHER: Partly cloudy.

Min Temperature: 45-50 valleys and drainage bottoms, 50-55 mid-slopes to ridgetops.

Max RH: 75-80% valleys and drainage bottoms, 60-70% mid-slopes to ridgetops.

20 ft WINDS: Slope/Valley - Becoming down-slope/down-drainage 4 to 9 mph by 2100. Northeast winds

through the Flathead river/Highway 2 corridor with a few evening gusts to 20 mph.

Ridgetop - East winds 5-10 mph with gusts to 15 mph.

LAL: 1 Chance of Wetting Rain (0.10"): Zero

Outlook for SUNDAY:

SKY/WEATHER: Mostly cloudy.

Max Temperature: 77-82 lower elevations (below 5500 ft) and 71-76 mid-slopes to ridges.

Min RH: 26-31% lower elevations (below 5500 ft) and 32-37% mid-slopes to ridges 20 ft WINDS: Slope/Valley – Becoming up-slope/up-drainage 4-9 mph by 1200.

Ridgetop - East 5-10 mph with gusts to around 15 mph.

Extended Forecast Discussion: Moisture moving north into the region will bring further improvement to humidity through the rest of the weekend with initially low chances for showers and isolated thunderstorms increasing late Sunday and Sunday night. Deeper moisture is likely to arrive Monday and Tuesday with a high (greater than 80%) probability for wetting rain (greater than 0.10").

8/18/2023 observations thru 2000	Min Temp	Max RH	Max Temp	Min RH	Peak Wind	Precipitation
Spotted Bear Lookout (7202')	58	64%	69	30%	SW 37 mph	0.00"
IRAWS46-Desert Mtn (6360')	58	65%	76	28%	SW 32 mph	0.02"
IRAWS45-Firefighter Mtn (5683')	60	65%	75	26%	SW 41 mph	0.02"
Spotted Bear RS (3725')	56	86%	84	26%	S 19 mph	0.03"
West Glacier RAWS (3165')	65	81%	90	22%	W 23 mph	0.00"
Hungry Horse RAWS (3123')	75	46%	89	18%	SW 27 mph	0.01"

HAVIOR FORECAST
TYPE OF FIRE Wildfire
OPERATIONAL PERIOD Saturday August 19, 2023
TIME ISSUED 2100
SIGNED RJ Hannah, Fire Behavior Analyst (FBAN-t)

WEATHER SUMMARY

WEATHER: Mostly sunny in the morning then partly cloudy in the afternoon. Considerable smoke may impact visibility in the morning with some afternoon improvement.

MAX TEMP: 78-83 lower elevations (below 5500 ft) and 72-77 mid-slopes to ridges **Humidity:** 22-26% lower elevations (below 5500 ft) and 26-30% mid-slopes to ridge

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

Ridge/Upper slope: North 5-10 mph with gusts to around 15 mph, turning east in the afternoon.

Haines 3 (Very Low) 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: 40 at the 90th percentile. Burn Index: 31 at the 90th percentile.

Probability of Ignition: 70-80% **Spotting distance:** Ridge top timber .1-mile, brush .2-mile

<u>Dryness:</u> Dead and down fuel moistures: 1 hour – 9% 10 hour-14 %, 100 hour -13%, 1000 hour-14%.

FIRE BEHAVIOR

Elevated risk burn environment due to dry fuels, and low RH. Expect fire behavior to increase, anticipate single/group torching, surface fire and increased spotting potential. Topographical features will increase wind and/or create eddying effects which could increase fire activity.

SPECIFIC FIRE BEHAVIOR:

Sullivan Fire: Moderate fire behavior, West Flank, surface runs, torching and short-range spotting heading upper South Fork Drainage. Fire Flanking into Branch Creek could have possible slope reversal up drainage heading toward South Creek Drainage, Southern movement on both sides of the ridge. North Flank, backing into Ball/Branch Creek. South Flank, backing into Sullivan Creek and possible slope reversal in the Solider Creek drainage. Anticipate active fire behavior in the South Fork Connector drainage and into the Solider Creek drainage.

Bruce Fire: Moderate fire behavior. West Flank, backing and flanking due to the north and easterly winds. North and East Flank, single/group torching, spotting and surface runs, flanking fire on Stony Hill along the flats between toe of the slope and Meadow Creek Road. South Flank, moving into Bruce Creek and potential for slope reversal.

Aviation Safety/ Watchout:

Watch out for fire weakened trees. Roots that can compromised to a point where the tree can be blown over more easily from rotor wash or the force of water drop operations.

Safety Message/ Watch Out Situations:

Take your location and operations into considerations with significant wind direction change. Make sure your escape route is known and clearly identified.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	1132211			2. Operation	nal Period:		1, 1-14 mm	3. Branch	Division
RIDGE / DORIS P	OINT / TIN	SOLI	DIER	Date From: Time From:		Date To: Time To:	08/19/23 1800		ccc
4. Operations Pers	onnel:							Page 1 of 1	Charlie/Charlie
Operations Section Chief: Branch Director: Division/Group Supervisor:	Kerri Willia	mson(1		obson / Dre	w Graham /	Night Ops: Branch Safety: Air Attack:	Jay Walter	Dis Secretaria	Regulari e
5. Resources Assign	ed:		**	Resources	Below in Bol	d are 12 Hoւ	ır **		2.4
Resource Identifier		INC	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
*WFM BLACK TOOT	Н	TIN	8/21	BRAZIE	R, MATT	7		0600-1800	Spotted Bear RS
*TFLD(T) RYAN		TIN	8/24	RYAN	N, BILL	1		0600-1800	Spotted Bear RS
HEQB ANDERSON		TIN	8/20	ANDERS	ON, CORY	1	O-23	0600-1800	Spotted Bear RS
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			6574			stuati-			
6. Work Assignments Point Protection of val Be prepared for defen	ues at risk. sive firing if f								
Continue fuels reduction	on, structure	prep, s	etup/te	est pump spr	inklers.				~~~
7. Special Instruction Ensure proper bear sa Wilderness Lodge, Sp SOF2 Carothers will be *Denotes local resoure	ifety and food otted Bear R e working in	anch ai	nd Dia					entering and e	exiting divisions.
8. Communications	**************************************	***************************************	***				200		0.
Name	Ch	Fund	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD SOUT	P3.5	сом	MAND	173.1875	(T7) 167.9	164.3875	(T7) 167.9	А	SPOTTED BEAR LOOKOUT - CMD LINK
TAC 1	P3.1	TACT		168.0500	(T7) 167.9	168.0500	(T7) 167.9	Α	
TIN A/G	P3.3	A	'G	169.2625		169.2625	(T7) 167.9	А	TIN AIR TO GROUND
TAN	15	MEDIC		155.3400	0.0	155.3400	(T6) 156.7	А	
AIRGUARD	16	AIRG		168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name	e:			illa / Ryan D) / Dwayne F		RESL	Signature:	demonstrate de la constantina della constantina	
ICS 204				Date/Time:	8/18/2023	2200	-	Per	sonnel Count; 9

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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	17.72	1545 B 1	31.57	2. Operation	nal Period:			3. Branch	Division
RIDGE / DORIS POI	NT / TIN	SOL	DIER	Date From: Time From:		Date To: Time To:	08/19/23 1800		NNN
4. Operations Person	nel:	590					11.0000	Page 1 of 1	November/November
Operations Section Chief: Ki Branch Director: Division/Group Supervisor: R	erri willian	nson(I) () ()()	ALCOHOLOGICAMAN	w Graham /	Night Ops: Branch Safety: Air Attack:	Jay Walter	N. North Wilson	eren anderen eren eren eren eren eren eren ere
5. Resources Assigned	l:		**	Resources	Below in Bol	d are 12 Hou	Jr **		Ul# 19
Resource Identifier		INC	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
CRW1 BITTERROOT IH	IC	TIN	8/21	GIBBON	S, CACHE	19	C-3	0600-1800	Spotted Bear RS
TFLD WOOD		TIN	8/21	wood	, JAMIE	1	0-32	0600-1800	Spotted Bear RS
CRW2IA GREAT NORT	HERN	RID	8/14	i	S, SAMUEL	18	C-1	0600-1800	Spotted Bear RS
ENG4 BOSKET		TIN	8/30	i	R, REX	3	E-15	0600-1800	Spotted Bear RS
ENG5 EVERGREEN		TIN	8/22	THOMAS	S, JUSTIN	2	E-22	0600-1800	Spotted Bear RS
			Œ.						
WTS2 CONLEY		TIN	8/26	CONLE	Y, OWEN	1	E-14	0600-1800	Spotted Bear RS
*WFM1 SPOTTED BEAI	R	TIN		1	SCOTT	9		0600-1800	Spotted Bear RS
SMOD MI-HIF		TIN	8/27		Y, DECIAN	6	0-18	0600-1800	Spotted Bear RS
EMPF HARPER		TIN	8/29		TRENTON	1	0-17	0600-1800	Spotted Bear RS
AMB2 WILDERNESS M	EDICS	RID	8/21		JR, AMANDA	2	E-58	0600-1800	Spotted Bear RS
BRUCE LOOKOUT				IDENTIFI	ED DAILY			0600-1800	Spotted Bear RS
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6. Work Assignments:	a ak atata								
Point protection of values at risk. Be prepared for defensive firing if fire behavior requires this tactic.									
Be prepared for defensive firing if fire behavior requires this tactic. Continue fuels reduction, structure prep, setup/test pump sprinklers.									
Continue rueis reduction, structure prep, setup/test pump sprinklers.									
7. Special Instructions:									
Ensure proper bear safety and food storage.									
Establish lookout on east side road.									
SOF2 Carothers will be working in divisions CCC and NNN. SOF2 Carothers will contact DIVS when entering and exiting divisions.									
*Denotes local resource on loan to the incident.									
8. Communications									
Name	Ch	Fund	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD SOUT	P3.5	COM	MAND	173.1875	(T7) 167.9	164.3875	(T7) 167.9	A	SPOTTED BEAR LOOKOUT - CMD LINK
TAC 2	P3.2	TACT	ICAL	168.2000	(T7) 167.9	168.2000	(T7) 167.9	А	
TIN A/G	P3.3	A/	G	169.2625		169,2625	(T7) 167.9	А	TIN AIR TO GROUND
TAN		MEDIC			0.0	155.3400	(T6) 156.7	Α	
AIRGUARD	16	AIRG		168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name:				illa / Ryan D) / Dwayne P		RESL			
ICS 204					8/18/2023		Signature:		rsonnel Count: 62

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4. Commur Ch# Fun 1 TAC 2 TAC 3 A/G 5 CON 6 CON	Tin Soldier Fire Page 3 4. Communications Ch# Function Na 1 TACTICAL TA 2 TACTICAL TA 3 A/G TIN 5 COMMAND CA 6 COMMAND CA 7 A/G EN	Name TAC 1	Date: Time:		08/18/2023 Date From: 08/19/23 1900 Time From: 0600	08/19/23	Date To:		08/19/23
4. Commus Ch# Fun Fun Ch# Fun	Page 3 Inications Inction CTICAL CTICAL CTICAL OMMAND	Name TAC 1	Time:				Time To:		, COC 7
4. Commu Ch# Fu 2 TA 3 A/C 5 CC 6 CC	nction CTICAL CTICAL CTICAL MMAND MMAND	Name TAC 1			STATE STATE STATE STATE OF THE PARTY OF THE	Opno			0081
	CTICAL CTICAL CTICAL CTICAL OMMAND OMMAND	Name TAC 1	THE STATE OF THE S						
	CTICAL CTICAL CTICAL CTICAL MMAND MMAND	TAC 1	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
	CTICAL CTICAL MMAND MMAND	TAC 2	DIV CCC	168.0500	(T7) 167.9	168.0500	(Т7) 167.9	۷	
	CTICAL MMAND MMAND	200	DIV NNN	168.2000	(T7) 167.9	168.2000	(Т7) 167.9	۷	
	CTICAL MMAND MMAND MMAND	TIN A/G	ALL DIVS	169.2625		169.2625	(T7) 167.9	∢	TIN AIR TO GROUND
	MMAND	FNF WRK 1		168.1625	0.0	168.1625	(Т7) 167.9	۷	
	MMAND	CMD SOUT	COMMAND	173.1875	(T7) 167.9	164.3875	(T7) 167.9	۷	SPOTTED BEAR LOOKOUT - CMD LINK
	(1)	CMD NORT	COMMAND	168.1125	(Т7) 167.9	163.2875	(T7) 167.9	∢	BAPTISTE LOOKOUT - CMD LINK
)	FNF A/G		169.1250	0.0	169.1250	(T7) 167.9	∢	
8	FORESTRPT	DESERT	BACKUP TO ICP	173.1125	0.0	164.3750	(T10) 107.2	۷	HUNGRY HORSE AREA FOREST - LINKED
9 FO	FORESTRPT	ГООКОПТ		173.1125		164.3750	(T11) 114.8	∢	SPOTTED BEAR AREA - FOREST LINKED
10 FO	FOREST RPT	BAPTISTE		173.1125		164.3750	(T13) 141.3	∢	MIDDLE RESERVOIR AREA - FOREST LINKED
11 TAC	TACTICAL	R1 TAC		167.1125		167.1125	(Т7) 167.9	۷	
12 MU	MUTUAL FD TAC	RED		154.0700	0.0	154.0700	(Т6) 156.7	٧	
13 TA(TACTICAL	LOGGER2		151.5050	(T26) 94.8	151.5050	(T26) 94.8	٨	
14 TAC	TACTICAL	LOGGER1	DO NOT USE	151.9250		151.9250		4	DO NOT USE
15 TA(TACTICAL	TAN / MED	ALL DIVS	155.3400		155.3400	(T6) 156.7	٨	MEDICAL A/G
16 AIR	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	٨	EMERGENCY CONTACT
17			70 om						
18									
19						211			
20 AIR	AIRGUARD	AIRGUARD		168.6250	0.0	168.6250	(T1) 110.9	∢	EMERGENCY CONTACT
5. Special	5. Special Instructions								
* LAST CI	LONE 8/15/202: NICATION PHO	* LAST CLONE 8/15/2023 COMMUNICATION PHONE NUMBER 208-850-2701	18-850-2701				137		
6. Prepare	d by (Commun	ications Unit Lea	6. Prepared by (Communications Unit Leader): Name: Saf Bonilla Jr. / Kevin Janes	Jr. / Kevin Ja		Signature	A COLL	K	Collana?
ICS 205 -	CONTROLLED	UNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	STATE STATE OF THE		N.,	08/18/23 //		7800

Priday, August 18, 2023		114	1000	0 01401			000		Time Prepared	spared	Dat	Date Prepared			Prepared Bv	38
Sunries Starting Cutoff Stitutes Strating Starting Cutoff Sturies Strating Starting Cutoff Sturies Strating Starting Cutoff Stock Stock Starting Star			A OPERAL	IONO OF	JMIMAR	- 1	-220		160	00	Friday,	August 18, 20	23		Staci Dicks	, uo
17.14 17.0		Incident Nam	e / Number		Sunrise	Startup	Cutoff	Sunset	Shutd	own	Operatio	nal Period - (Date	Opera	ational Peric	od - Time
Name Ratio Nam	RIDGE	-1	r / TIN SOLDIE	SR /	6:34	7:04	20:15	20:45	21:	15	Saturday	y August 19, 2	023		0700-210	0
Comparison Com	Gene	ral Remarks,	Safety Notes	s, Hazards,	Air Opera	tions Spe	cial Equipm	ent, etc.	Helibase In	formation	TFF	2 Information		Resc	ue Ship Info	ormation
Comparison particle Comparison particle			Back	country Air Tra	iffic Freq 12	6.5			Name	Ridge	NOTAM		5587		Day Hoist	Night Hoist
Proper street	Be deliber	rate with mis	sion objectiv	es and exe	rcise patie	ance with	expectation	s regarding	Latitude	48 27.734N	Polygon:		_	Name	Two Bear	CMH ShortHau
Name NOTAM in Society 28113 Location Captude Frequency 188,8596 Location Captude Captude	airc	raft use, em	ohasize missi	ions/tactics	with the	best prob	ability of su	ccess,	Longitude	113 59.416W	Altitude:	100	1,	Phone	-911	Dispatch
Communication Communicatio	Most Airc	raft listed be	low are prep	ositioned in	the area	and may	be available	as needed.	Name		requency NOTAM	/ 1 Tin Soldier 3/8	3173	* Ocation		H-125
Preguency Preparations by surroset First fights allowed for 30 minutes Programmy class page 2 if needed)			•			1			Latitude		Altitude:	12,000 MS		Request	Procedure for T	hese Aircraft:
17.2 17.0	After August	15, all federal a after	ircraft will ceas sunset. This is di	e tactical ope	rations by s visibility cau:	sed by topog	y flights allowe graphy.	d for 30 minutes	Longitude		Frequency		00	Inci	ident Commun	ications
17.0 17.0									(use page 2	if needed)	http://tfr.f.	aa.gov/tfr2/lls	st, html	See Med	lical Plan For A	dditional Info
170 4250 0 0000 FW ASOS Ria Cipperform 530-277-5163 Roger Caballero 171 8250 FW HAROS 48H ANDRE Caballero 530-677-59006 Roger Caballero 171 8250 FW HAROS 48H ANDRE ARR ANDRE	Frequ	encies	ΤX	Tone	S.	×	Tone	AM / FM	Position	N N	ime	Phon	e	Trai	inee	Phone
173 8375 173 123 FM HeBM ASS Ria Cipperton 530-575-9006 Roger Cabaleron 173 8375 TM HeBM AND BERKA AND BERKA AND HANGBACK Rex Sundstrom 530-556-3370 Caulin Marquez 182 1500 AM HANGBACK Rex Sundstrom 530-556-3370 Caulin Marquez 192 1500 FM ATGSHC Juy Waller Ridge (823) 696-6522 Caulin Marquez 192 1500 AND BERKA ATGSHC Juy Waller Ridge (823) 696-6522 TM ELCOPTERS (129 1996) TM ATGSHC Juy Waller Ridge (823) 696-6522 TM ELCOPTERS (126 1996) TM ATGSHC Juy Waller Ridge (823) 696-6522 TM ELCOPTERS (126 1996) TM ATGSHC Juy Waller Ridge (823) 696-6522 TM ELCOPTERS (126 1996) TM ATGSHC TM ATGS	Ridge C	ommand	168.0750	TSO	170.4	1250	0.0000	FM	AOBD	Stacil	Dickson	530-277-	5153			
1718-250 1720-1252 1720-	Ridge Pr	imary A/G	173.8375	0.0000	173.8	375		FM	ASGS	Rita Cl	ipperton	530-575-	9088	Roger C		530-277-6804
128 5250 128 5250	Ridge Sec	ondary A/G	171.8250		171.8	1250		FM	HEBM							
132,1500 AM HMOB 4CK Rex Sundstrom 530-565-467 142,1550 AM ATGS FM ATGS AM AM AM AM AM AM AM A	Ridg	e TFR	126.8250		126.5	1250		MΑ	HMGB 4BH	Angie	Bealka	218-290-	7252	Caitlin		305-260-1408
145.28 173.1875 (17) 167.5 FM MARLOR Mater Harmson 1402-780-4647 1402-202-437 1402-202-632 FM ATGSHLCO Jay Walter Ridge (329) 690-6532 Sam Bullington 127.2800 FM HLCO Luke Abell 808-345-6979 TIm Beck 137.2800 FM HLCO Luke Abell 808-345-6979 Tim Beck 137.2800 Massigned Start Remarks FAA # Type MakefModel Helibase Avail Start Remarks FAA # Type MakefModel Helibase Avail Start Remarks MakefModel MakefModel Base Avail Start Remarks FAA # Type MakefModel Base Avail Start Remarks FAA # Type MakefModel Base Avail Start Remarks MakefModel Base Avail Start Remarks MakefModel Base Avail Start Remarks FAA # Type MakefModel Base Avail Start Remarks MakefModel Base Avail Start Remarks FAA # Type MakefModel	Ridge	RW A/A	132.1500		132.1			AM	HMGB 4CK	Rex Su	ındstrom	-830-228-	3370			
199,2625 149,2625 140	Tin Soldier	Command (S)	164.3875	(T7) 167.9	173.1		167	FM	UASLDR	Nate I	Jarrison	406-758-	6467			
127.2500 AM ATGS Matt Counts Tin Soldier 406-2767437 Sam Bullingion	Tin Sol	dier A/G	169.2625		169.2	625		₩ W	ATGS/HLCO	Jay Walt	er Ridge	(623) 696-	-8532			
156.3400 FM	Tin Sol	dier TFR	127.2500		127.2	200		AM	ATGS	Matt Count	3 Tin Soldier	406-270-	7437	Sam Bu		106-547-4416
Start Proceed Package Packag	Medic	al A/G	155.3400	156.7 (6)	155.3	400	Section 1	FM	HCO	Luke	Abell	808-345-	6269	Tim		936-433-9694
Start Star	ANGOANO	mergency Only	108.6250	10.8(1)	199.	0670	i	M. C.								
Start Start Remarks FAA# Type MakeModel Helibase Avail Start Start								COLIENS (D	se page z II IV	f panaa						
kige 0800 Assigned Short Haut Frepositioned. May be available. 0800 Tanked 1 CH44B S27 0800 Tanked 1 CH44B S27 0800 Tanked 1 CH4AB S27 0800 Tanked 1 CH4AB S27 0800 Tanked 1 CH4AB S27 CH4AB	FAA #	Type	Make/Model	- 1	Avail	Start	Rer	narks	FAA #	Type	Make/Model		Avail	Start	Ren	narks
Rigge 1300 Assigned enroute 9125M 1 CH54B S27 0800 Tanked 3P1 0800 On Loan Tanked 950CH 1 CH47D GPI 0800 Tanked 3P1 0800 Tin Soldier/IA 301HP 2 UH1H HHH 0800 Bucketed 3P1 AS36 B3 HHH HHH 0800 Tanked ASCALLANING 3 AS36 B3 HHH 0800 EU Forest SI ASAB Avail Start Remarks FAA# Type Make/Model Base Avail Short Haul Scooper Tin Soldier Tin Soldie	234BH	က	AS 350 B3	Ridge		0800	Assigned	Short Hauf		Pr	spositioned. May	be available.				
Part 0800 On Loan Tanked 950CH 1 0 CH47D GPI 0800 Tanked 17FH 1 0 UH60A HHH 0800 Bucketed 17FH 14NS 3 14HH 0800 Tanked 14NS 14NS	456TA	2	Bell 205A1++	Ridge		1300	Assigned	enronte	9125M	-	CH54B	\$27			Tanked	
17FH	624CK	-	S61A	id B		0800	On Loan	Tanked	950CH	.	CH47D	GPI			Tanked	
10 10 10 10 10 10 10 10							TH 1557-2007		17FH	-	UH60A	H			Bucketed	
KED WING 3 AS 350 B3 HHH NS 0800 EV Forest SI KED WING 350HQ 3 H-125 S27 0800 EV Forest SI Ase Avail Start Remarks FAA # Type Make/Model Base Avail Start Remarks 9 90 Scooper FA3LMKR939 T-3 UR-31 Varies Varies 8 90 Tin Soldier In Soldier	47KT	HLCO-319	Bell 407	id5		0800	Tin S	oldier/IA	301HP	2	UH1H	Ŧ			Tanked	
KED WING 350HQ 3 H+125 S27 0800 Short Haul Ase Avail Start FAA # Type Make/Model Base Avail Start Remarks 900 Scooper FA3LMKR939 T-3 UR-31 Varies Varies 800 Tin Soldier 800 Tin Soldier Avail Start Remarks speed on earth? 800 Tin Soldier 800 Start Avail Start 800 Remarks									114NS	က	AS 350 B3	Ŧ		0800	EU Forest Shi	0
KED WING UNMANNED AIRCRAFT SYSTEMS ase Avail Start FAA # Type Make/Model Base Avail Start Remarks 900 Scooper FA3LMKR939 T-3 UR-31 Varies 800 Tin Soldier In Soldier Author Unknown									350HQ	ю	H-125	S27		0800	Short Haul	
ase Avail Start FAA ## Type Make/Model Base Avail Start Remarks 900 Scooper FA3LMKR939 T-3 UR-31 Varies 900 Scooper FA3LMKR939 T-3 Varies 800 Tin Soldier Speed on earth? Fast Mittor Unknown				FIXED W	ING						UNMAN	VED AIRCRAI	FT SYSTE	EMS		- Company
900 Scooper FA31MiKR939 T-3 UR-31 Varies 900 Scooper	FAA#	Type	Make/Model		Avail		Remarks		FAA #	Type	Make/Model	Base	Avail	Start	Remarks	
800 speed on earth?	281		CL-415BAE	GPI		900	Sa	xober	FA3LMKR939	T-3		UR-31		Varies	<u> </u>	/AI
speed on earth?	282		CL-415BAE	GPI		006	SG	oper								300
speed on earth?							00.00 mm			A CONTRACTOR OF THE PARTY OF TH	W. C.				MINE VALLES AREIN	
speed on earth?	N76WA	AA-104	AeroCmdr	GPI		800	Tin	Soldier						8		
speed on earth?																
	NOTES:	What is the hi	ghest recorded	wind speed	on earth?											
Every takeoff is optional. Every landing is mandatory. Author Unknown	Great work a	ind safe flying	. Continue to	excel.				and the second								
				WH		Ē	ery takeoff is	optional. Every to	inding is manda.	tory. Author Un	known					

<u>Safety Message</u>

INCIDENT#

DATE: 08/19/2023 TIME: 0600-1800 Day Shift

Incident Driving Safety

- Base your route of travel on Ridge and Doris Point fire activity.
- Watch for wildlife encounters in the road.
- Carry a portable radio, there is no cellular service.
- Stop, take a rest break if you are fatigued.
- Watch for logging traffic.
- When driving between Tin Soldier and Ridge ICPs, always have a second passenger or drive in a caravan.

Rain Event

Crew leaders should know and apply measures to enhance safety during rain events. The basic measures include:

- Stay away from areas that may be prone to flooding such as drainages
- · Reduce speeds and increase braking distances if driving
- Ensure windshield wipers are functioning properly
- Keep distance around hazardous trees
- Follow Thunderstorm Safety as outlined on page 17 of the IRPG
- Stay dry; seek shelter under cover/ tent, building or vehicle
- Place tents in areas not prone to water flow or pooling
- Weight and stake tents to prevent from blowing away in the wind
- Park away from hillsides where unstable soil caused by the fire may slide or wash out

Point Protection Considerations

- Establish management decision points, safety zones, and escape routes.
- Maintain continuous situational awareness.
- Be active and engage in defense preparations and don't wait for the fire to arrive.
- Be decisive in tactical engagement.
 Know when to engage or disengage.
- Position vehicles so they are pointing towards escape route.
- Always keep a minimum of ¼ tank of water in engines.

Smoke Effects

- Be alert for signs of fatigue and take breaks as necessary.
- Maintain 2:1 work/rest ratio.
- Monitor incoming resources for level of fatigue.
- Allow for extended rest periods if needed.
- Avoid working in heavy inversions for prolonged periods if possible. Take occasional breaks in clear air to mitigate buildup of CO and CO2.
- "Over hydrate" to assist in flushing smoke particulates from your system.

Prepared by:

CIIMT 4 Safety Group

- 222	INCIDENT RISK ANALYSIS	ICS (215A) DAY SHIFT				
BR/DV	HAZARDOUS ACTIONS – CONDITIONS	MITIGATIONS – WARNINGS – RE	MEDIES			
ALL	TRAFFIC HAZARDS AND DRIVING	 Take extra precautions when entering or exiting the Maintain high visibility when in the operational area a working on roads or traveling in smoke. Many roads are narrow and mid-slope, with soft shot to pass on the uphill side. Use spotters when backin Be alert for wildlife. Dusk to dawn poses the greatest Be aware of and take precautions around logging true. When travelling between Tin Soldier and Ridge Firest travel in a caravan. Select safest route of travel bas 	and use warning lights when alders. Allow heavy vehicles g or turning around. a potential for accidents. ack traffic. as, include a passenger or			
DD, CCC, NNN	POINT PROTECTION	 Establish and maintain LCES. Monitor fire progress, current and expected fire beha Park vehicles pointing toward escape routes. Maintain a minimum of a guarter tank of water in all 				
ALL.	HAZARD / DANGER TREES	 Follow Hazard Tree Safety Guidelines (IRPG p.20) Limit the number of personnel around snags and the Fallers must be qualified for the trees being felled. Be alert around hazard trees during wind events, even The hazard zone extends a minimum of 2½ tree length Avoid parking vehicles or taking breaks under or near 	en green trees. gths.			
ALL	AVIATION OPERATIONS	 Conduct thorough mission assessments before start guidelines in the SHO and other aviation guidelines in the SHO and communication are in place resources involved in the mission. Ensure close coordination between Air Attack, air tail ground resources. 	ing work. Follow the and reference materials. and understood by all			
ALL	MOP UP	 Establish LCES. Maintain 8-10 foot spacing when working with tools. Wear proper PPE. Use caution around stump holes. Identify and mitigate snags and hazardous fire weak 	ened trees.			
ALL.	WEATHER	 Maintain continuous Situational Awareness based or observed fire behavior, hazards, and incident objection. Take weather throughout the shift to get timely and a ls what we predicted what you are observing? Request spot weather forecasts if you notice a notation. Communicate any weather changes with your crew and the state of the s	n the fire environment, ves. accurate information. ale change in the weather.			
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 crev Provide additional briefing for new resources and ma 	w and adjacent resources.			
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	DIRECT/ INDIRECT FIRELINE CONSTRUCTION	 Establish and maintain LCES. Utilize favorable locations when constructing control features; i.e. lighter fuels, natural or existing barriers, and ridgelines. Watch out if there is unburned fuel between you and the fire. Monitor weather conditions and fire behavior. 				
ALL	HEAVY EQUIPMENT OPERATIONS	 Use hand signals if other communications are unavaged. 	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment. 			
ALL	COMMUNICATIONS	 Share your Situational Awareness (hazards, change have a need. Answer questions and/or ask for intel when you do n Ensure all personnel are familiar with the incident an Ensure radios are cloned and include Ridge, IA and 	ot know the plan. d IA communications plans			
ALL	WILDLIFE	 High concentration of wildlife in the area. Backhaul garbage from drop points. Do not keep foo Do not feed bears or other wild animals. Never appre If encountering a bear, make noise, travel in a group together. Do not surprise the bear. DO NOT RUN! 	d inside your tent.			
	INCIDENT NAME:	OPERATIONAL PERIOD: 0600 - 1800	A STATE OF THE PARTY OF THE PAR			

INCIDENT NAME:

ALL FIRES

AUGUST 19, 2023

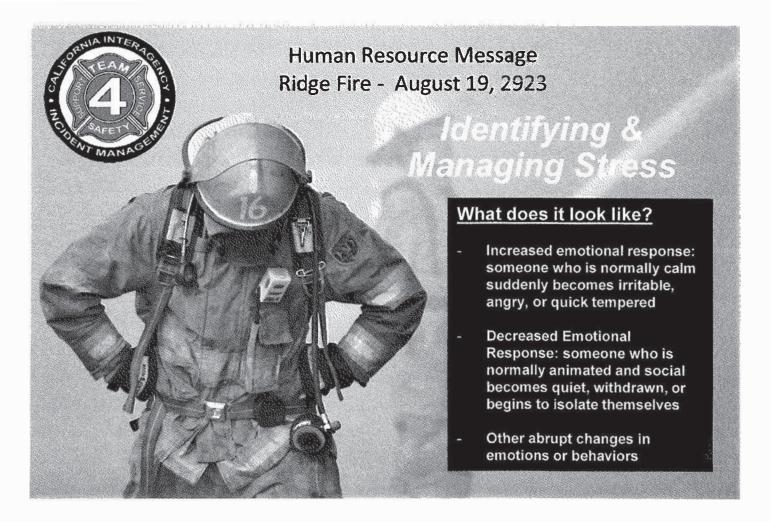
Date/Time Prepared: 08/18/2023 -- 1430 23





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.



What can you do about stress?

Focus on what you're able to control:

- Eat right, stay hydrated!
- Get enough rest!
- Communicate with friends and family!

If you're feeling overwhelmed, or if you feel like talking to someone can be helpful – HR is able to assist and/or point you in the right direction.

Adam Alvarez - HRSP - (707) 373-8715

Finance Message

Please use the QR code on front page of IAP to submit your time to

2023.ridge.finance@firenet.gov

Finance Phone Number: 208-867-3472

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

We now are accepting Time documents for THREE different fires:

RIDGE- P1QGT5
TIN SOLDIER-P1QGHA
DORIS POINT-P1QJ6J

Please note on CTR or Shift Ticket which fire you are working on.

Turn all time in through the firenet email above.

- 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.
- CONTRACTORS: Be sure to get Performance Evaluation before demobilization.

FINANCE CHECK IN:

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

Agency	Overhead:	Contract Equipment/Contract	Cooperator:
Equipment/Crews:	• Resource	Crews:	Cooperative
 Manifest 	Order	Agreement/Manifest	Agreement
Resource OrderCTR's	AD Hire Form (If an AD)CTR's	Resource OrderShift TicketInspection Forms	Resource OrderShift TicketInspection Forms

COME SEE FINANCE: C-2 under Tin Soldier- need agreement



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

Please email/text your photos to: 406-998-6074 or 2023.ridge@firenet.gov

Remember we are all an Information Officer – here is some helpful tips:

Fire Information is Everyone's Job

Notify chain of command and incident Public Information/ Affairs Officer (PIO/PAO) if media arrives unescorted. Provide for their safety until an escort arrives.

Media Interviews:

- Develop and deliver key factual messages; anticipate tough questions.
- Give simple answers (10-20 sec.) and avoid using jargon or acronyms.
- Stick to your knowledge and avoid speaking for other incident personnel.
- Never speak off the record, exaggerate, or try to be cute or funny.
- Keep quiet in between questions; if you misspeak, ask to start again.
- Be personable, professional, and presentable (remove sunglasses and hat).
- Conclude with a safety or wildfire prevention message. Social Media <u>PAUSE</u> Before Posting:
- PERCEPTION You are representing the jurisdictional agency and your home unit.
- <u>A</u>UTHORITY Be aware of federal and host agency social media policies.
- UNDERSTANDING Know the incident objectives. Never post negative, controversial, or unsafe messages to personal accounts. Ask a PIO/PAO or supervisor for clarification.
- SAFETY Do not compromise your safety while taking photos and always wear proper PPE. Never post photos of children, inmates, investigations, or cultural sites; be sensitive to burned structures and private information.
- EXPECTATION Share relevant content or photos with PIOs/PAOs to help tell the incident story.

IRPG - Other References (White)

101 of 120

Shower Hours

0500-1100

1400-2200

Breakfast

0530-0830

Dinner

1800-2130

JOKE OF THE WEEK:

Time flies like an arrow. Fruit flies like a banana.



ORDER	DATE & TIME ORDERED	TOTAL CONTRACTOR OF THE PARTY O						
ORDER	Received from the Line	DIVS, OPS, etc Division, Heli-Spot, Drop Point, etc.				Drive, Helo, pick-up		
						alberra de constatuare		
Order Re	eceived in Communications By:					TIME:		
Commu	nications Relayed/Placed the Ord	ler To:				TIME:		
Order Sh	nipped to the Line By (Name):					TIME:		
ITEM	1	DESCRI	PTION		1	AMOUNT		
-		1,000 Foot Hose Lay:		llowing				
1	10 lengths, 1 %	" x 100' Hose. 10 lengths, 10ea. 1 %" to 1" Reduce	1" x 100' Hose.	10ea. 1 %" Gated Wyes				
X-10-	1							
2	20 lengths, 1 ½	2,000 Foot Hose Lay: " x 100" Hose. 20 lengths, 20ea. 1 ½" to 1" Reduce	1" x 100' Hase.	20ea. 1 %" Gated Wyes.				
		3,000 Foot Hose Lay:	Includes the fo	llowing				
3	30 lengths, 1 ½	6" x 100' Hose. 30 lengths,		•				
_		30ea. 1 %" to 1" Reduce		•				
TEM#	REQUESTED ITEM	NFES# AMOUN	IT ITEM#	REQUESTED ITEM	NFES#	AMOUN		
4	Backpack Pump, 5 gallon	1149	26	Batteries, "AA",(package)	0030			
5	Foam, 5 gallon	1145	27	Gasoline, Unleaded (gallon)				
6	Hose, ¾ 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	Hose, 1 ½ inch, 100 ft. length	0967	30	Oil, Bar & Chain (gallon)	1880			
9	Increaser, ¾" to 1"	2235	31	Fusees (box)	0105			
1.0	Increaser, 1" to 1 1/3"	0416	32	Torch, Drip Torch ea.	0241			
11	Nozzle, Garden ¾ inch	0136	33	Mix, Drip Torch 3-1, 5 gal.				
1.2	Nozzle, Forester, 1"	0024	34	Flagging, Ribbon, Color/Roll				
1.3	Nozzle, KK Type, 1"	1081	35	Washcloth, Wateriess	0206			
14	Nozzle, KK Type, 1 ½"	1082	36	Water, Cubi, 5 gallon ea.	0048			
15	Reducer, 1" to ¾"	0733	37	Water, Bottled, (case)				
16	Reducer, 1 ½" to 1"	0010	38	Sports Drink, Gatorade (case)				
17	Tee, Hoseline, 1"x1"x 1/4"	1809	39	Food, MRE's (12 per Box)	1842			
18	Tee, Hoseline, 1"x1"x 1"	2240	40	Pump Kit, High Pressure	0870			
19	Tee, Hoseline, 1 ½" x 1 ½" x 1"	0230	41	Pump, High Pressure	0148			
20	Wye, Gated, %" inch	0904	42	Pump Kit, Light Weight	0670			
21	Wye, Gated, 1"	0259	43	Sprinkler Kit	1048			
22	Wye, Gated, 1 ½"	0231	44	Pump Kit, Volume	6041			
23	Tank, Collapsible. Capacity Gallons?		45	Mop-Up Kit	0772			
					E Charles	THE PARTY OF THE P		
24	Tank, Folding/Frame. Capacity??		46	Fuel (gas/diesel/mix)				

Date and Time Needed: Point of Cont	stact at Delivery Location:
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OTHER / NOTES:

Incident Replacement Process

Try not to break or lose your toys but in the event... Submit your paperwork early!

This process is based on Region 1 USFS Incident Operating Guidelines

- > Request for incident replacement must be documented on a 213 AND OF-289.
- Must have all required signatures.
- > Submit paperwork to SPUL and COMP for review.
- > ORDM will send request to expanded dispatch for S#.
- > Upon approval by the Incident Business Advisor the S# will be emailed.
- > EXPECT at least 48-72 hours for response!

Please note:

Replacement shall not be authorized using incident funds for loss or damage from normal wear and tear.

INTENTIONALLY LEFT BLANK

		1. Crew Name or No. (O#, A#, E# or C#)	2. ID NO (Form OF-289) NOT APPLICABLE			
PROPERTY LOSS OR DAMA		3. ISSUED TO (List: Individual Name, Home Unit Name, Home Unit Address, Email and Telephone Numbers – Fax, Cell, Work, etc.)				
Fire Suppression		Email and Telephone Numbers - Tax	, cen, work, etc./			
4. ISSUING OFFICE OR CAMP NAME (Name of Incident Agency and the Incident	nt Number)					
5. FIRE NAME	6. FIRE NO. (Fire Account Code)	7. TYPE EMPLOYEE (Mark one with "X") Regular Govt Casual Firefighter/	AD Other			
8. DESCRIPTION OF PROPERTY LOST OF (Include Property/Serial No. if applicable		year of or age of equipment.)	QUANTITY			
a.						
b.						
C.						
10. SIGNATURE			11. DATE			
12. Witness report: (Be specific —date, place, division on fire;	be descriptive of dama	nge, loss, <u>HOW DID THE FIRE CAUSE THE D</u>	AMAGE what did you see, etc.)			
13. SIGNATURE	44.11.44.44.44.44.44.44.44.44.44.44.44.4		14. DATE			
15. Fire Boss or Property Control Officer con	amente renardina loss or	damage:				
		is section, see next page.				
16. SIGNATURE		17. TITLE	18. DATE			
NSN 7540-01-124-7634 Page 1 of 1		OPTION USDA/I	NAL FORM 289 (9-81) JSDI 50289-101			

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

NORTHERN ROCKIES GEOGRAPHICAL AREA SUPPLEMENT TO THE PROPERTY LOSS/DAMAGE REPORT (OF-289)

2017 VERSION

TRAINING MESSAGE

ESCAPEE(N)

Someone who checks-in to the incident as a Trainee but leaves the incident before checking out with the Training Specialist.



Check-In





Exit Interview

Your assignment has finished and you want to get home. Spend the extra 5 minutes and capture the hard work that was performed. **PLEASE** check out with the Training Specialist. Phone, text, email, or in-person.



Emil Picchi (650)520-5102

TNSPEP@GMAIL.COM

DEMOB MESSAGE

TENTATIVE RELEASE FOR 8/19/23

Ridge Fire

O-14 FMOD DRAGONHEAD
O-24 TFLD CLIFFORD REYNOLDS
O-136 REAF DAVID WRIGHT

Tin Soldier Fire

O-11 HEQB JOSEPH SCHWANTES
O-20 HEQB NATHAN NICHOLLS

TENTATIVE RELEASE FOR 8/20/23

Ridge Fire

E-41	ENG6	UTASF E611
E-49	PUP1	UTASF 611 CHASE
E-63	WTS2	ROCKY MOUNTAIN
0-11	DIVS	ADAM BOOTH
0-31	DIVS	TODD RUZICKA
0-36	TFLD	MICHAEL GREER
0-137	TFLD	JOE MCGINN
0-172	THSP	SARAH KEY

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.

Brian Talbott, DMOB 208-761-2635 2023.ridge.demob@firenet.gov

VEHICLE INSPECTIONS: WEED WASH:

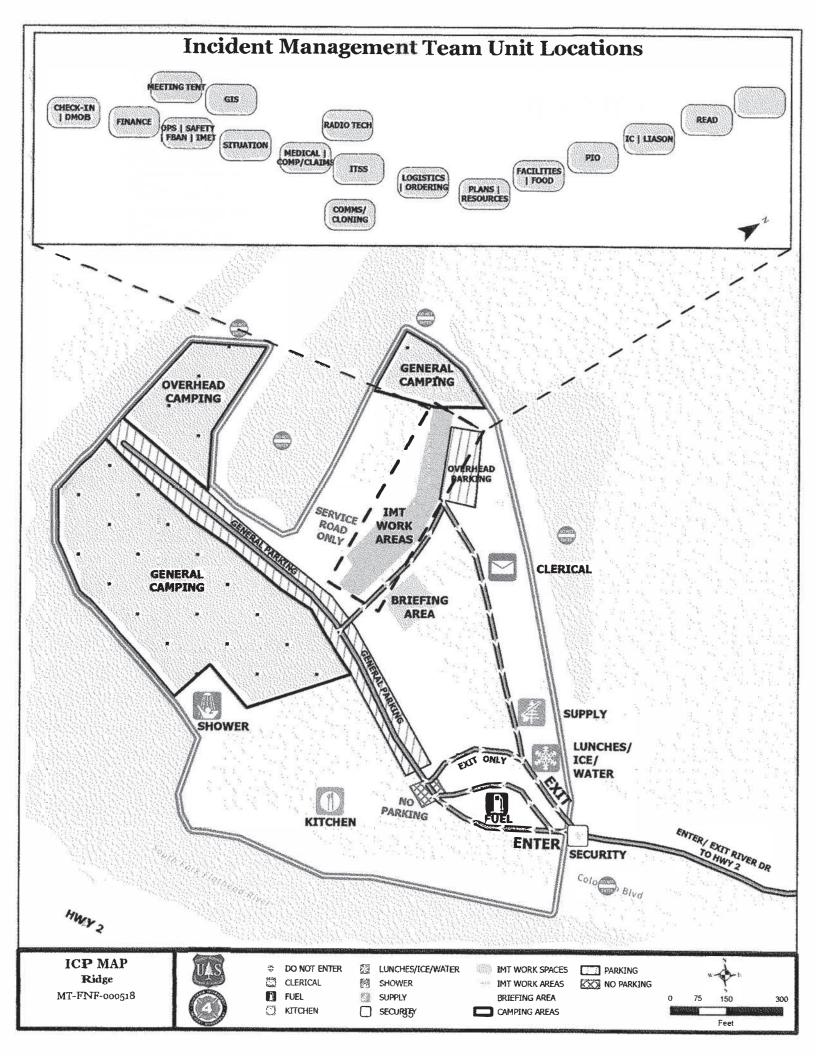
Located at KOA Staging 251 Halfmoon Flats Rd., West Glacier, MT

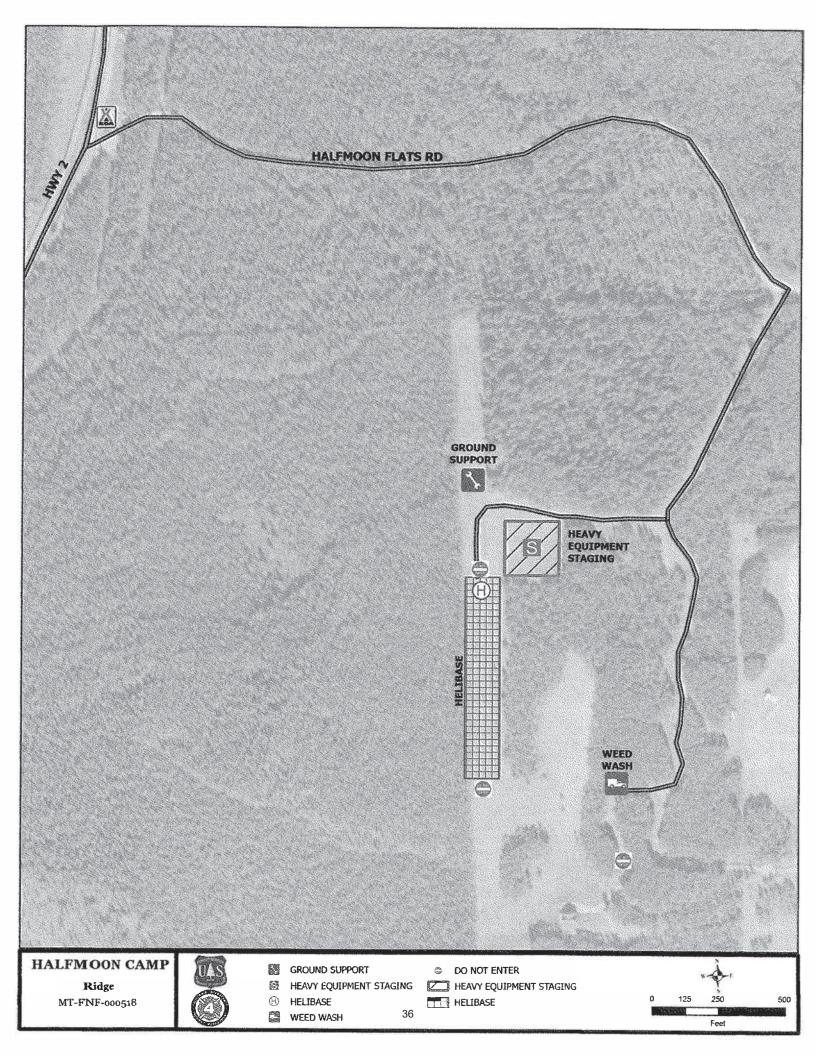
To request a flight:

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	11006
Departure Airport Code	
Arrival Airport Code	
Rental Location	
Need ride to airport?	







Ridge F	ire Me	dical Plan			8/19/2	Date/Time: 2023 (0600		
3. Medical Aid Stations / A	mbulance	Services / REMS		DANA DE				
Name		Loc	cation	•	Contact		Advanced Life Support (ALS) Yes No	
Three Rivers EMS	31 7th Street W, C	Columbia F	alls, MT	911 OR (40	911 OR (406)-892-4244			
Kalispell Fire Ambulance	Div A	DP 18			Dispatch / nications	, x		
Wilderness Medics Ambular	nce	Div N	N DP7			Dispatch /	x	
4. Air Rescue / Air Ambula	nce Servic	es		N. C. S.		MAN (1997)		
Name		Loc	ation		Ту	pe of Aircraft	t & Capability	
ALERT-1		Kalis	peli, MT		Bell	407 CCT Me	dical Transport	
Two Bear Air Rescue		Kalisp	pell, MT		В	ell 429 Rescu	e / Hoist NVG	
350 HQ		Available Through	h Incident	Dispatch		H-125 She	ort-haul	
Trinity Air Ambulance			ula, MT		Learjet 35, Fixed Wing CCT Medical Transport			
5. Hospitels (all times est	imated fro	m incident locatio	n)	(Albayan)				
Name & Trauma Level	GPS Datoill - W		Travel Time (From ICP)		Phone	Helipad Yes No	Address	
Logan Health Whitefish	Lat:	N 48° 22.51'	7	19 MINS	406-863-3500	×	1600 Hospital Way,	
Level 4	Long:	W 114° 19.56	MINS				Whitefish, MT	
Logan Health Kalispell	Lat:	N 48° 22.84'	10 MINS	33 MINS	406-752-5111	x	310 Sunnyview Ln, Kalispell, MT	
Level 3	Long:	W 114° 19.88' N 113° 59.96'				+	500 W. Broadway	
St Patrick's Med. Center Level 2	Lat: Long:	W 122° 19.39'	45 MINS	2.5 HRS	406-543-7271	x	Missoula, MT	
Harbor View Medical	Lat:	N 47° 36.24'	1.5	AU/A			50 Medical Dr. North	
Regional Burn Ctr./ Level 1	Long:	W 122° 19.39'	HRS	N/A	206-744-3140	X	Seattle, WA	
Fireline EMT / Medic's Divis	0.0000000000000000000000000000000000000	1	Upda	te and disc	cuss with assigned n	esources dail	γ	
Air Hoist site location site	e:			mayang dip				
Lat: /Long: / Elevation:								
Helispot: Lat: / Long: / Elevation: MED LZ:		Apple Conf.			and the second s		e a tari gu ata e e e e e e e e e e e e e e e e e e	
. Prepared By (Medical Uni	t Leader)	8. Da	te/Time	9.	Reviewed By (Safety	Officer)	10. Date/Time	
MEDL Eric Williams Jeff Bro	oks / Sam	8/18/20	023 1600	SOF	Mike of the range		8/18/2023 1600	

Medical Incident Report

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

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

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of	of Emergency	Example 1 Life or limb threatening injury or liness. Evacuation need is IMMEDIATE Ex.: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.								
,	AND	Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes.								
	ort Priority ity 1, 2, 3)	Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 paim sizes. □ GREEN / PRIORITY 3 Minor Injury or Hiness. Non-Emergency transport Ex: Sorains, strains, minor heat-related illness.								
	njury or Illness & ism of Injury					ry of Injury or Illness s, Struck by Falling Tree)				
	ort Request					nce / Short Haul/Hoist mbulance / Other				
Patien	t Location				Descriptive Location	on & Lat. / Long. (WGS84)				
Incide	ent Name		2011-01-2011-02111			Name + "Medical" Meadow Medical)				
On-Scene Inc	ident Commander	3				ne IC of Incident within an (Ex: TFLD Jones)				
Crew P	atient Care					f Care Provider EMT Smith)				
3. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each page	atient as applicable (start with	h the most severe patie	nt)					
Patient Assessn (IRPG PAGE 100	1.3	Weight:	Chief Com	plaint:						
Skin Signs: (cold	or/moisture/temp)	Level of Consci	ousness:	BP:	HR:	Respirations:				
Treatment:		0.00	**************************************							
4, TRANSPORT	PLAN:									
Evacuation Loca	ation (drop point, inters	ection, helispot, Lat. / Lon	g, hazards) Pati	ent's ETA to Locati	on:					
5. ADDITIONAL	RESOURCES / EQUI	PMENT NEEDS:		- Mari-us - 1995-199						
Paramedic / EMT -	- Crews - Immobilization	Devices - AED - Oxygen -	Trauma Bag - IV/Fluid(s) - Splints - Rope re	escue - Wheeled litte	r - HAZMAT - Extrication				
6. COMMUNICA	TIONS: Identify Stat	e Air/Ground EMS Preque	encles and Hospital C	ontacts as applica	e ble	C NO				
Function	Channel Name/Numbe	Receive (RX)	Tone/NAC *	Transmi	t (TX)	Tone/NAC *				
COMMAND										
AIR-TO-GRND										
TACTICAL			· ·							
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8. ADDITIONAL INFORMATION: Updates/Changes, etc.

Be thinking ahead.

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 ***



UNI	IT L	OG (IC	S 214)						
1. Incident Name:		2. Oper	rational Period:	Date From:	8/19/23	Date To:	8/19/23		
RIDGE / DORIS POINT / TIN SOLDIER				Time From:	0600	Time To:	1800		
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)							
5. Personnel Assigned/Designators			<u> </u>		2010	***************************************			
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6. Activity Log (Continue on Reverse)						1000			
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7. Proposed Du			Data (Tigar)						
7. Prepared By:			Date/Time:				NIMS JAP		

UNIT LOG CONT. (ICS 214)									
1. Incident Name: RIDGE / DORIS POINT / TII	N SOLDIER	2. Operational Period:	Date From: Time From:	8/19/23 0600	Date To: Time To:	8/19/23 1800			
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