

Incident Action Plan

Grouse Fire

MT-BDF-246327, P1R4SM24 (0102)

Friday, August 16, 2024

0600-2000

Safety Starts Here

Arrive Alive:

Driving is one of the most hazardous things we do because we literally perform the task hundreds of times during our daily lives and we tend to take it for granted. Based on recent accident trends, vehicle accidents are the source of more deaths and serious injuries to wildland firefighters than any other single cause. To be a safe driver you must want to be one. Take a good hard look at your driving habits.

Are you training yourself to do the right things the right way-

• Fastening your seat belt; checking your mirrors; maintaining safe following distances

Many things can lure our attention away from our driving such as: fatigue, eating and drinking, reading directions and maps, writing, cell phone and radio use, conversation within the vehicle and music.

- Drive only when you are well rested and alert and avoid driving during the hours of 10:00 PM and 6:00 AM. Take a 10-to-15-minute break after every 2 hours.
- By constantly moving your vision, checking mirrors and distant road conditions, you can avoid highway hypnosis and daydreaming.
- When talking with passengers, keep your eyes on the road and both hands on the steering wheel.
- As a passenger, stay awake and help the driver stay focused, while being another set of eyes on the road.

Before operating any vehicle, do a walk-around to look for potential problems, make sure the lights and blinkers work, and adjust your seat and mirrors.

Complete a full Preventive Maintenance (PM), on the vehicle you will operating.

Incident Commanders Bill Waln, Phil Daniels Jay Mickey (T)

Available at this site: Remote Incident Check-in, IAP's, Maps, Finance, Fillable-CTR's, Training, Demob, Shift Tickets and General Messages



INCIDENT OBJECTIVES

1. Incident Name

GROUSE FIRE

2. Date Prepared August 15, 2024 3. Time 1400

4. Operational Period:

August 16, 2024 Day Operations 0600-1800

Leaders Intent: It is the Incident Commander's expectation that we as an organization will meet the following leader's intent, as well as the incident objectives identified below:

- Ensure all incident strategies and actions reflect a commitment to public, responder, and aviation safety through use of an adaptive risk management process as outlined in the IRPG and the aviation risk assessment process.
- Treat all incident personnel, cooperators, and local public with dignity and respect, and create a "no tolerance" atmosphere for harassment, alcohol, or illegal drug use.
- Respect the integrity of the cultural resources in and adjacent to the incident, coordinating all
 operational activities with the Forest Archaeologist.

Incident Objectives:

- Continually provide for emergency personnel and public safety through the utilization of a deliberate, risk- informed approach, with avenues for feedback from personnel.
- Use a full suppression strategy with a combination of direct, indirect, and point zone protection tactics where reasonable to protect the identified critical values of risk.
- Develop contingency plans to identify management actions to be taken if the fire threatens Pioneer Scenic Byway, Jerked Prairie, and/or Highway 43.
- Foster and maintain relationships with the public, cooperators, and vested parties.
- Ensure coordinated, timely, and accurate release of information to the public and land managers, including the BLM and the Montana DNRC, utilizing the full suite of platforms.
- Maintain fiscal accountability by making good risk-informed decisions.
- Provide for a smooth transition and adjust organizational resources to meet current and forecasted tactical operations.

8.			Attachments	(X if attached)		
X	Cover / Safety Message	×	ICS 203 Organiza	tion Assignment List	×	Fire Weather Forecast
	Fire Behavior Forecast	×	ICS 204 Division	Assignment Lists	×	ICS 220 Air Operations Summary
×	ICS 205 Incident Radio Comm Plan					Resource Advisor Message
	Human Resource Message	×	Finance Message	9	×	Demob Tips
×	Demob List	×	Training Messag	e	×	Incident Map
	NR Chainsaw Parts Order Form	×	ICS 206 Medical	Plan	×	Medical Incident Report – 8 Line
	epared by PSCC To The BARTH	ر		9. Approved by (Incid WALN / DANIELS /		// 1-

	ORGANIZATION ASS	SSIGNMENT LIST					
	Incident Name		C	pera	tions	Section	
O	over Fine	Field	Brandor	ı "Bor	nes" B	onenberger	
Gr	ouse Fire	Planning	Troy Mu	ıeller,	Joe D	uran (T)	
Date Prepared	Time Prepared	Strategic	Rodney	Redi	nger		
8/14/2024	1900		ve -118-1	Divi	oion/	Group	
	perational Period			וועוט	51011/	Group	
8/15/2024 0	600 to 8/15/2024 2000						
Incident	Commander and Staff	Alpha/Whi	skey D	IVS	Geof	f Harrison, Alex Doud (T)	
Incident Commander	Bill Waln, Jay Mickey (T)	Mike	D	IVS	Chris	Rokosh, Zach Valentiner (T)	
Deputy	Phil Daniels	Zulu	D	IVS	Unst	affed	
Safety Officer	Brandon Hoffman						
Medical Unit	Dan Leone		Ì				
Liaison Officer	Tim Flanary						
Information Officer	Cass Cairns						
Human Resource Specialist	Debby Hassel (v)						
Agen	cy Representatives		Air	Оре	ratio	ns Branch	
BDNF	Tim Lahey, Sara Rouse (T)	Air Opera	tion Bran	ch Dir	ector	Matt Lingenfelter	
BLM	Lindsey Babcock, Brandy Janzen (T)	Air Suppo	rt Group	Supe	rvisor		
MT-DNRC	Tim Egan	Air Tactic	al Group	Supe	rvisor		
Resource Advisor	Ayme Swartz		Helibase Manager Matt Esser (T)			Matt Esser (T)	
					0		
						ection	
			Chi		ayla D		
						a Goedert (T)	
	anning Section			nit Ai	Annette Pintado (v)		
Chie	f Peter Barth	Co	mp/Claim	/Claims Arlene Tucker (T)		fucker (T)	
Resource Uni	t Kellie Stover						
Situation Uni	t Jodi Wetzstein						
Training Specialis	t Wendy Fischer (v), Carolyn Blatz (T)			Logi	stics	Section	
Meteorologis	t Mark Loeffelbein		Chi	ef D	arin G	Gehring, Jamie Rietz (T)	
Demobilization Uni			cilities Ur			nis, Ken Hehr	
Documentation Uni		Ground S				alker, Marcus Woods (T)	
IT Specialis	t Eric Simmons, Tyler Ward (T)	Communic		_	_	Warrick	
			Supply Ur			Brooks .	
			Food Ur			eander	
			Securi		ave T		
			Orderir	ig IV	nority t	Bollock (T)	
Prepared By:	180	-1					
Kellie Stov	er - RESL Signature:					.	



Grouse Weather Forecast



FORECAST NO: 7

FORECAST FOR: Fri, Aug 16, 2024 Day

FORECAST ISSUED: Aug 15, 2024, 1800 MDT

NAME OF FIRE: Grouse

UNIT: Beaverhead-Deerlodge NF SIGNED: //s// Mark Loeffelbein - IMET

WEATHER DISCUSSION: ... There will be another chance of afternoon thunderstorms on Friday which will continue to be a trend in the weather forecast. Wind gusts up to 40 mph will be possible with any thunderstorm outflows. Expect an uptick in wind speed this afternoon even without any thunderstorms as the little trough of low pressure that brought yesterday's storms exits. Overnight RH recoveries will become worse each night through the weekend.

FORECAST FOR TODAY: Partly Cloudy (40-60%), 30% Chance of Thunderstorms.

Max Temperature(°F):

(6500 ft.) 70-75 (1-2° Cooler) Min RH: (6500 ft.) 28-33% (1-2% Higher) (8500 ft.) 63-68 (1-2° Cooler) Min RH: (8500 ft.) 30-35% (1-2% Higher)

20 FT Winds:

Slope/Valleys: Southwest facing slopes 4-8 mph after 1200, otherwise

calm becoming upslope 3-6 mph after 1200.

Wise River Drainage: Down Drainage after 1100 4-8 mph.

Ridgetops: Southwest 10-14 Gusts to 20 mph after 1200.

CWR (0.1"+): 10% Chance of Lighting: 30% LAL: 2

Inversion: Inversions breaking around 1100. Haines: 4 Low

OUTLOOK FOR TONIGHT: Mostly Clear (0-20%).

Min Temperature (°F):

Max RH:

Lower Elev. (6500 ft.)

38-43

Lower Elev.

60-70%

Upper Elev. (8500 ft.)

43-48

Upper Elev.

55-65%

20 FT Winds:

Slope/Valleys: Upslope 3-6 mph until 2200, then downslope 2-4 mph.

Ridgetops:

Becoming less than 5 mph after 2200.

CWR (0.1"+): 0% LAL: 1 Haines: 3 Very Low

EXTENDED OUTLOOK (6500 ft.):

Saturday...Mostly Sunny (0-20%). 10% Chance of Thunderstorms. High 75-80. RH: 17-22%. Winds: South/Southwest 8 to 12 Gusts to 20 mph. Haines; 5, CWR (0,1"+); 0%

Sunday...Partly Cloudy (20-40%). 20% Chance of Thunderstorms. High 77-82. RH: 20-25%. Winds: South/Southwest 8 to 12 Gusts to 19 mph. Haines: 5. CWR (0.1"+): 0%

Monday...Partly Cloudy (40-60%). 30% Chance of Thunderstorms. High 76-81. RH: 23-28%. Winds: Southwest 8 to 12 Gusts to 19 mph. Haines: 5, CWR (0.1"+): 10%

		Grou	ise Fire		Branch		Div	ision
	'	3100	ISC FILE					
TS ILS N	C. C. V.	Operat	ional Period				Alpha/\	Whisk
8/1	6/24	0600	8/165/2024	2000				
Operations	Personnel:							
Ор	erations Ch	ief (Plans)	Troy Mueller Joe Duran (T)		Division/Group S	upervisor	Geoff Harrison Alex Doud (T)	1
Ор	erations Ch	ief (Field)	Brandon "Bones" Bo	nenberger	Air Attack S	upervisor		
	Safe	ty Officer	Brandon Hoffman		Medical U	nit Leader	Dan Leone	
				10 50 50		AN .		
RO#	ltem Code		Resource	LWD	Leader Name	# Person	Report Time/Place	Repo Time/P
O-143	TFLD			8/20	Rob Dunn	1	ICP/0600	ICP/2
O-129	TFLD(T)			8/19	Donovan Suko	1	ICP/0600	ICP/2
O-142.62	TFLD(T)			8/17	Roy Kottwitz	1	ICP/0600	ICP/20
O-115	WFM2	Kaniksu	WFM	8/19	Sam Castaldo	9	H30/0600	H30/2
E-52	ENG6	MT-BDF		8/18	Molly Chiappetta	9	ICP/0600	ICP/20
E-53	ENG6	Graywol		8/20	Trevor Scott	3	ICP/0600	ICP/2
E-70	ENG6	Mountai		8/20	Brent Leyva	3	ICP/0600	ICP/2
O-58	EMPF	Medic 4		8/17	Becca Wallace	1	H30/0600	H30/2
PURPOSE:	E: No threa	within est	e to the Values At Ris ablished fireline. s edge within the divi					
	IA Resour		cated at ICP.					15.1
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					ication Pla	n		
			JEE 00.			• •		
Prepared	By:							30

	DIVISI	ON/GROUP	ASSIGNMENTS			
Gro	ouse Fire		Branch		Div	ision
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8/16/24 0600	8/165/2024	2000			IVI	IKE
Operations Personnel:	San Egunda (Belevia in	NEW WA		JE TELL		
Operations Chief (Plans	Troy Mueller Joe Duran (T)		Division/Group S	Supervisor	Chris Rokosh; Zach Valentine	er (T)
					Lucii valentiii	G1 (1)
Operations Chief (Field		enberger 	Air Attack S	Supervisor		
Safety Officer	Brandon Hoffman		Medical U	nit Leader	Dan Leone	
A CONTRACTOR OF THE PARTY OF TH						
RO # Item Code	Resource	LWD	Leader Name	# Person	Report Time/Place	Report Time/Place
O-133 TFLD		8/18	Ryan Hennager	1	ICP/0600	ICP/2000
O-119 HEQB		8/19	Ryan Williams	1	ICP/0600	ICP/2000
O-124 HEQB(T)		8/19	Joel Wealton	1	ICP/0600	ICP/2000
E-80 LOGL John Ju	mp Trucking	8/21	Ricky Zao	2	ICP/0600	ICP/2000
E-64 LOG Akre Lo	gging	8/20	Kirk Randolph	1	ICP/0600	ICP/2000
E-65 LOG Akre Lo	gging	8/20	Brandon Clary	1	ICP/0600	ICP/2000
E-66 LOG Akre Lo	gging	8/20	Sam Wylie	1	ICP/0600	ICP/2000
E-108 EXC2 Grizzle	y Timber, LLC	8/21	Carissa Jenkins	2	ICP/0600	ICP/2000
O-135 THSP		8/19	Sam Hodge	1	ICP/0600	ICP/2000
O-166 EMPF Medic	5	8/24	Trenton Harper	1	ICP/0600	ICP/2000
Work Assignments: END STATE: Processed logaway from the Pioneer M PURPOSE: To remove and preserving the natural vie TASK: Load processed log	ountain Scenic Byway in reduce potential fuel lo w of the Forest for visito	accordance ading on the or's and local	with local Forest's fire's side of the Pi residents.	request. oneer Mo	untain Scenic E	
1				sarely deli	ver the materia	als to the
designated drop points. P	Todessed logs to DP 50 a	nu siash to L	טר סט.	1		
Special Instructions:	Alleria de la constante de la	i Si vi siuri	Mary Tolling Tolling			To age to a
Ambulance Fireline Medi- Division Mike Road Guard						
MIND OF BUILDING		Communicatio	n Summary	I Karke	38 y 117 mm	
			ication Plan			
Prepared By:						
Kellie Sto	ver - RESL	Signature:				14
						Personnel

		D	IVISION/GROUP	ASSIGNMENTS		post process	
		Tino		Branch	1	Divi	sion
	Gro	use Fire				_	
	Ope	rational Period	ZV SEGRECA STREET			Zι	ılu
8/16/24	0600	8/165/2024	2000				
Operations Personne	el:						N - 1
Operations Chief ((Plans)	Troy Mueller Joe Duran (T)		Division/Group	Supervisor		
Operations Chief	(Field)	Brandon "Bones" &	Bonenberger	Air Attack	Supervisor		
Safety C	Officer	Brandon Hoffman		Medical t	Jnit Leader	Dan Leone	
RO# Item Code		Resource	LWD	Leader Name	# Person	Report Time/Place	Report Time/Place
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Work Assignments:							
Special Instructions:							
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		See (Commur	nication P	lan		
Prepared By: Kellie	Stove	r - RESL	Signature:				
							Personnel

August 16, 2024 August 12, 2024 August 16,	. INCIDENT NAME:							
Grouse August 1.6, 2024 Oga marks Safety Notes, Hazards, Air ops on plan for density altitude (DA) and windy conditions			2. Operational Date		Start Time:		3. Butte Sunset:	Butte Pumpkin:
marks Safety Notes, Hazards, Air ops on plan for density altitude (DA) and windy conditions on plan for density altitude (DA) and windy conditions that are any unauthorized/UAS activity at any unauthorized/UAS activity bucket, if moving between dipsites over Contenital constructive feedback to pilots during tactical operations sourcent at time of report. Changes occur constantly. Bert Smith 406-660-7371 Nat. Filight Follow Aircraft Desk 406-683-3939 Grouse A/G Primary I Dispatch Aircraft Desk 406-683-3939 Grouse A/G Primary I Dispatch Aircraft Desk 406-925-3289 IAA/G 26 IAA/A Primary 119.625 IAA/A Primary 119.626 IAA/A Primary 119.625 IAA		Grouse	Augus	2024		0080	20:37	21:07
Life Flight ALS KETM 800-222-0911 Lat any unauthorized/UAS activity Life Flight ALS KETM 800-222-0911 Lat any unauthorized/UAS activity Life Flight ALS KETM 800-222-0911 AMA Litter Capable Butte Helibase E. Constructive feedback to pilots during tactical operations S current at time of report. Changes occur constantly. S current at time of report. Changes occur constantly. Bert Smith Bert Smith A06-660-7371 Dispatch Aircraft Desk A06-683-3939 AAAA Primany Losh Quinn 352-933-1613 AAAA Primany AAAA Primany Losh Quinn AAAA AAAA HELICOPTERS/UAS FAA N# Call Sign Make/Model Type Bell 427HP 3 WRED 28 (TAN) Medical WHITE DINRC A/G Orlange NSZHX Bell 427HP 3 WRED 3 KRTM Bell 429 3 KRTM Bell 429 Bell 429	. Remarks Safety Not	es, Hazards, Air op	s	5. Medevac Aircraft: C	Order through disp	atch	6. TFRs:	
Dispatch Tooling between dipsites over Contenitial SHA City Litter Capable Butte Helibase	Aission plan for densit eport any unauthorize	y altitude (DA) and ed/UAS activity	windy conditions	Life Flight ALS KBTN 4MA Litter Capable W	// 800-232-0911 /R Helibase		4/9355 Grouse 12500' P	MSL 120.100
Seurent at time of report. Changes occur constantly. Scorrent at time of report. Changes occur constantly. Scorrent at time of report. Changes occur constantly. Reduced Scorrent at time of report. Changes occur constantly. A (T) Matt Esser 605-517-1505 Grouse A/G Primary 119-625 Chris Hall 406-925-3289 IA A/A Secondary 1134-150 IA A/G 26 IA A/G 26	Vash bucket, if moving نیزاطه	g between dipsites	over Contenital	2HX Litter Capable Bu	utte Helibase			
Statistical at time or report. Lhanges occur constantly.	offer constructive feed	back to pilots durin	g tactical operations	אואום כואוח אחסת המטו	Oski			
Matt Esser Go5-517-1505 Grouse A/G Primary	Derconnel:	or report. Changes	occur constantily.	8 Fraguencies:	ANA	EW	9 Fixed-Wing GACC	
Matt Esser Go5-517-1505 Grouse A/G Primary Grouse A/G Secondary	i solillel.	14.00 to	# 01010 TO	o. riequesicies.		1111	Air Tenless /Crafe, Ores	Account disconnection
Matt Esser GoS-517-1505 Grouse A/G Primary 168.2750 Initial		rt Smith	406-660-7371	Nat. Flight Follow		168.6500 Rx/Tx Tn 110.5	Air Tankers/SEATS: Ord	der through dispatch
Angle Alicraft Desk 406-683-3939 Grouse A/A TFR 120.100 109.0123 AA/G 29		tt Esser	605-517-1505	Grouse A/G Primary		168.5250		
AA/G 29 AA/G 29 AA/G 29 AA/G 29 AA/G 29 AA/B Primary 119,625 166,6875 AA/A Primary 119,625 166,6875 AA/A Primary 119,625 166,6875 AA/A Secondary 134,150 155,340 Tx Tn 156,7 AA/B Primary 119,625 146,000 AA/A Secondary 134,150 155,340 Tx Tn 156,7 AA/B Primary 119,625 154,400 151,200 AA/B Primary 119,625 154,400 151,200 AA/B Primary 119,625 154,400 151,4000 AA/B Primary 119,4000 119,4000 AA/B Primary 119,4000 119,4000 AA/B Primary 119,4000 119,4000 AA/B Primary 119,4000 119,4		craft Desk	406-683-3939	Grouse A/A TFR	120.100	0.001	Lead Plane/ASM: Order	r through dispatch
A A/G 29 166.6875 A A/G 26 166.6875 A A/G 26 166.6875 A A/G 26 166.6875 A A/A Primary 119.625 A A/A Primary 119.625 A A/A Primarks 1352-933-1613 A A/A Primarks 136.00 A A/A Secondary 134.150 A A/A A/A A/A Secondary 134.150 A A/A A/A A/A A/A A/A A/A A/A A/A A/A								
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Chris Hail 406-925-3289 AA/A Secondary 134.150				IA A/A Primary	119.625		Air Attack: Order throu	ugh dispatch
Josh Quinn 352-933-1613 MAED 28 (TAN) 155.340 Tx Tn 156.7		ris Hall	406-925-3289	IA A/A Secondary	134.150			
Medical WHITE 155.340 tx in 155.04								
Medical WHILE 153-280 I X III 153-1		in Quinn	352-933-1613	VIMED 28 (TAIN)		155.340 IX In 156.7	_	J. W. C. C.
DNRC A/G Orange 151.2200				Medical WHITE		155.280 IX IN 156.7	-	er tnrougn dispatch
DNRC A/G Orange 151.4000	•			DNRC A/G Yellow		151.2200		
Call Sign Make/Model Type Base Available 4MA Bell 429 3 KBTM 830				DNRC A/G Orange		151.4000		
Call Sign Make/Model Type Base Available 4MA Bell 407HP 3 WRHB 830 2HX Bell 429 3 KBTM 830								
Call Sign Make/Model Type Base Available Committed Forest 3 KBTM 830 Grouse Committed Forest SHX Bell 429 3 KBTM SHX Grouse Committed Forest Commi							SMJK GACC: Order thro	ough dispatch
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Notes/Remarks	N52HX	ZHX	Bell 429	8	KBTM	830	Grouse	
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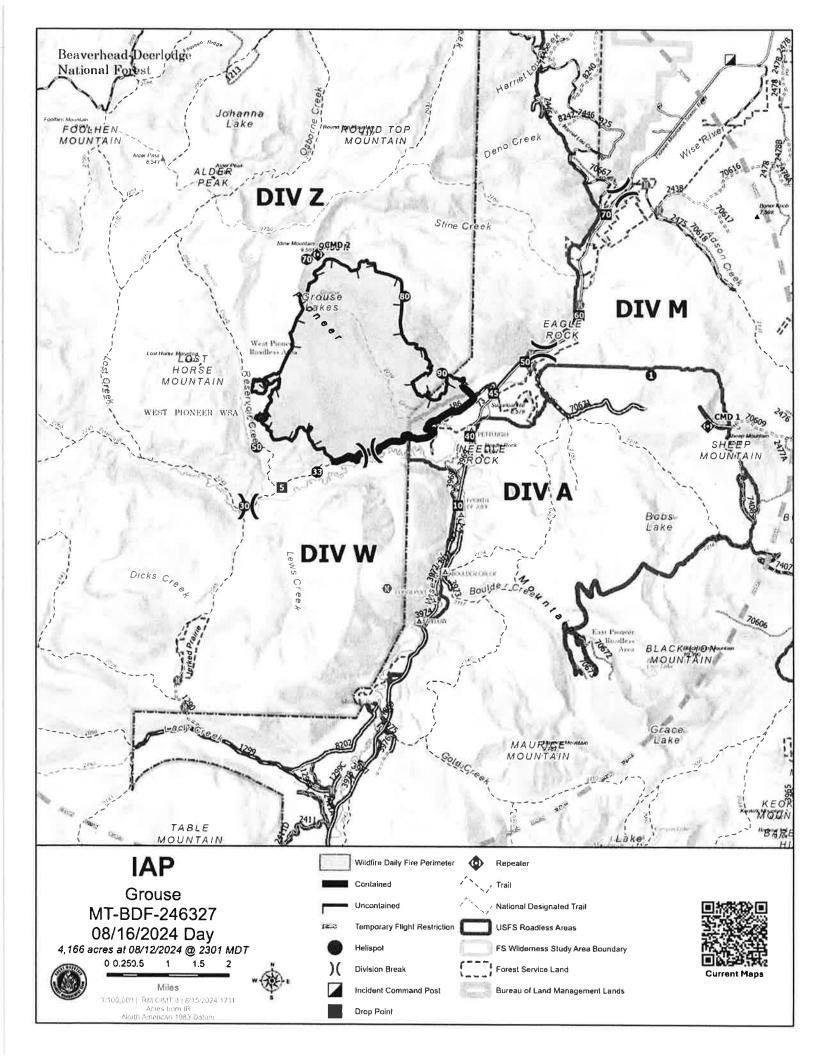
CONTROLLED UNCLASSIFIED INFORMATION//BASIC (CUI)

Channel Name Assignment RX Frequence Channel Name Assignment RX Frequence Channel Name Assignment 170.0 S CMD2- 170.0 S CMD2- 170.0 S CMD2- 170.0 S FS RPT 173.0 FS DIR 173.0 FS DIR 173.0 P FS DIR 173.0 P FS DIR 173.0 P TAC7 DIV A/ W/ S 168.0 P TAC9 Not Assigned 166.7 P TAC11 Not Assigned 166.7 P TAC12 Unassigned 166.7 P A/G PRI Air to Ground Pri 168.5	5 4. BASK		3	1	00 15 3/		
Channel Name —CMD2— —CMD2— FS RPT FS RPT FS DIR VPOND PK R1SOARPT TAC3 TAC3 TAC10 TAC11 TAC11 TAC11 TAC11 TAC12 VMED28	4. BASK		DOLD	Grouse Fire	7-CT-00	08-15-2024 1500	08-16-2024 0600-2000
Channel Name -CMD1 -CMD2 -CMD2 FS RPT FS RPT FS DIR VPOND PK R1SOARPT TAC3 TAC4 TAC40 TAC10 TAC11 TAC11 TAC11 TAC11 A/G PRI		4. BASIC RADIO CHANNEL UTILIZATION	UTILIZATION				
-CMD2CMD2- FS RPT FS DIR VPOND PK R1SOARPT TAC3 TAC3 TAC10 TAC10 TAC11 TAC11 TAC12 VMED28	Assignment	RX Frequency	RX Tone/NAC	TX Frequency	TX Tone/NAC	Mode Digital (D) Analog (A)	Remarks
FS RPT FS DIR VPOND PK R1SOARPT TAC3 TAC3 TAC10 TAC10 TAC11 TAC11 TAC12 VMED28		170.0000	162.2	166.6750	162.2	А	Removed
FS RPT FS DIR VPOND PK R1SOARPT TAC7 TAC9 TAC9 TAC10 TAC10 TAC10 TAC11 A/G PRI		170.6875	162.2	166.5750	162.2	А	Removed
FS DIR VPOND PK R1SOARPT TAC7 TAC8 TAC9 TAC10 TAC11 TAC112 VMED28 VMED28		173.0875	167.9	165.7250	167.9	А	Odell FS Repeater
VPOND PK R1SOARPT TAC7 TAC8 TAC9 TAC10 TAC11 TAC11 A/G PRI		173.0875	0.000	173.0875	123.0	А	Big Hole Direct
TAC7 TAC8 TAC9 TAC10 TAC11 TAC11 TAC12 VMED28	Dillon Dispatch	173.0875	0.000	165.7250	103.5	A	FS Vipond Park CMD
TAC7 TAC8 TAC10 TAC11 TAC11 TAC12 VMED28 A/G PRI	Tactical RPT	173.1875	136.5	164.3875	136.5	А	FS Scene Of Action (SOA)CMD
TAC8 TAC10 TAC11 TAC11 TAC12 VMED28 A/G PRI	DIVA/W/S	168.0500	162.2	168.0500	162.2	А	Division A / S / W / IA
TAC9 TAC10 TAC11 TAC12 VMED28 A/G PRI	DIV M	168.2000	162.2	168.2000	162.2	А	Division M
TAC10 TAC11 TAC12 VMED28 A/G PRI	Not Assigned	168.6000	162.2	168.6000	162.2	А	Not Assigned
TAC11 TAC12 VMED28 A/G PRI	DIV Z	166.7250	162.2	166.7250	162.2	A	Division Z
TAC12 VMED28 A/G PRI	Not Assigned	166.7750	162.2	166.7750	162.2	٨	Not Assigned
VMED28 A/G PRI	Unassigned	168.2500	162.2	168.2500	162.2	۷	
A/G PRI	Medical	155.3400	0.000	155.3400	156.7	٨	Medical/Ambulance
	Air to Ground Pri	168.5250	0.000	168.5250	0.000	A	Primary Air to Ground
15 A/G SEC Air to Gi	Air to Ground Sec	169.8125	0.000	169.8125	0.000	4	Secondary Air to Ground
16 AIRGUARD EMERGEN	EMERGENCY USE ONLY	168.6250	0.000	168.6250	110.9	A	EMERGENCY USE ONLY
Walt		Current Clone Version:	le l	sion: 080924 Press & Hold # Key to Check Version	24 eck Version	<u>ALWAYS</u> MESSAGI	<u>ALWAYS</u> POST A HUMAN REPEATER TO RELAY MESSAGES OUT OF AREAS WHERE YOU HAVE
Prepared By: COML		P-150/S/KNG/BKR:	П	Look at Zone Label for Version	ersion	INA	INADEQUATE COMMUNICATIONS

COMMUNICATIONS UNIT 24 hr phone:

208-891-8019

CONTROLLED UNCLASSIFIED INFORMATION//BASIC (CUI)



\$\$\$ GROUSE FINANCE PROCEDURES \$\$\$

Finance Email: 2024.grouse.finance@firenet.gov

<u>Submitting Time</u>: Please email completed CTRs and/or Shift Tickets signed by immediate supervisor every 2 days, after submitting travel time. Include Resource Order Number in the subject line.

- Electronic CTRs and Shift Tickets are available through the QR code on the IAP cover.
- A legible photo is acceptable.
- ** All time must include required justifications for hazard pay, compensable meal breaks, or excess hours. Don't forget name, RO# and date. Include a valid phone # and email.

Finance demob: Please Email Finance to notify them that you are demobing.

- Provide email and phone number on final CTR and/or Shift Ticket.
- Email electronic copies of your final CTRs and Shift Tickets, including travel time.
 Include in the email they are final documents for the incident.
- Finance will email final time documents (including OF-288/286) electronically for review and signatures.

Medical

Please work directly with the **Medical Unit Leader**. The MEDL will work with Finance to ensure forms are available and completed.

Damages or Claims

Do not wait until day of demob. An electronic OF-289, *Property Loss or Damage Report,* is available through the QR Code on the IAP cover. Contact Comp/Claims (or FSC) with questions. Include witness statements, signatures and **your contact info**.

Laining Specialis Message

Trainers and Trainees

Avoid the Rush!!!

Come by and Complete Your
Paperwork
Today!!!



Wendy Fischer
Training Specialist
970-759-9610
wendy_fischer@firenet.gov

Carolyn Blatz
Training Specialist (T)
573-778-2810
carolyn_blatz@firenet.gov

DEMOB TIPS

Airline Flights

Contact DEMOB early to arrange your flight home. It can take up to 72 hours to process.

Weedwash

All vehicles that leave paved roads must go through weedwash located at the junction of highways 43 and 73 at the H-J.

Crew Swaps & Extensions

All crew swaps and extension requests must be initiated through your fire supervisor at least 72 hours prior to your scheduled demobilization and submitted through your respective section chief.

Demob Steps

- 1. Return all supplies, radios, etc. that were checked out.
- 2. Submit time for all personnel and equipment to finance.
- B. All vehicles that have been to the fireline must go through a car/weed wash.
- 4. Receive a copy of your OF-288 and/or other financial documentation from Finance.
- 5. Complete the Demob Checkout Sheet using the QR Code located on the IAP
- 6. Once you submit the Demob Checkout Sheet you are released and may travel home.

Contact Demob

If you have demob, airline, flight, extensions, or crew swap questions you can contact demob at 605.381.2521 or 2024.grouse.demob@firenet.gov

Safe Travels!

DEMOB LIST

DEMOB 8/16/2024

Request #	Item Code	Resource Name	
A-20.5	UASP	SMITH, MATTHEW G	
C-14	CRWC	ANACONDA - CREW #1 - MOB #1 - CRWC	
E-3	AMB2	FIRELINE MEDICS LLC	*END OF SHIFT
E-26	GWT3	BROWN SEPTIC, INC - 503082	
E-27	REF1	THERMO KING	
E-30.2	DRIV	DICK, JAMES DANIEL	
E-31	WEED	OUTBACK FIREFIGHTING - LIC#A373 - WEED	*END OF SHIFT
E-41	STMH	4X4 FIRE SERVICES LLC - MECH 2	*END OF SHIFT
E-66	LOG	AKRE LOGGING LLC	*END OF SHIFT
E-67	LOGL	AKRE LOGGING LLC	
E-80	LOGL	JOHN JUMP TRUCKING	*END OF SHIFT
O-58	EMPF	WALLACE, REBECCA M	
O-59	EMPF	BAKER, JOHN	
0-75	SECM	ARNOLD, LARRY KEVIN	
O-107	THSP	JENNINGS, JENNIE FAYE	
O-118	GSUL	WOODS, MARCUS ALAN ISAIAH	
0-119	HEQB	WILLIAMS, RYAN J	*END OF SHIFT
0-124	HEQB	WEALTON, JOEL JAMES	*END OF SHIFT
O-144	TFLD	HERICKS, CHRIS	
O-185	HEWB	DURHAM, JACOB H	
	REMAINING	ROCKY MOUNTAIN CIMT TEAM 3 MEMBERS	

GROUSEFIREICF **BRIEFING:** 0700 CAMPING 0530-0830 | 1800-2100 CATERING: SHOWER: 0500-1200 | 1400-2200 EUEL 0600-1200 | 1400-2100 SUPPLY: 0600-2200 **HOT HAND WASH MECHANIC:** 0600-2100 **GRND SUPP:** 0600-2100 SHOWERS WEED WASH: 0700-1900 HOT HAND WASH CATERING HOT HAND WASH CAMPING 0000 BRIEFING *PLANNING HOT HAND WASH *OPS *IC *MEDICAL *FINANCE CAMPING *LOGISTICS COMMS SUPPLY LUNCHES FLOWOF GROUND SUPPORT SECURITY ICP ENTRANCE / EXIT

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:	Date Fron	m: Date To:
				Time From	m: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:				
Nar			ICS Position		Home Agency (and Unit)
					, , , , , , , , , , , , , , , , , , ,
7. Activity Log:					
Date/Time	Notable Activities				
-					
8. Prepared by: N	ame:		Position/Title:		
ICS 214, Page 1			Date/Time:		



Medical Plan (206 WF)

ROCKY MOUNTAIN INCIDENT MANAGMENT

1, Incide	nt / Project Name		2. Operational Period					
G	rouse Fire			Date/	Time: 8/16/2024	0600-1800		
3. Ambulance Services								
Name	Address	Pho	one and Em	ergency Frequen	CV I	ced Life Support (ALS) ES NO		
A1 Ambulance	Butte, MT		406-	490-3130	X (mos	t of the time)		
Anaconda Fire (can rendevous at HWY 569/HWY 43)	Anaconda, MT		406-	463-2164		х		
4. Air Ambulance Services		60.63 CH	CH 9/7/// 7	DELIGNATION OF THE STATE OF THE	Some State State State			
Name	Phone			Тур	e of Aircraft & Capability			
Lifelight	800-232-0911 Order through Dillon Interagency Dispatch Center				ALS with critcal care Night Vision (will fly at night)			
Air Idaho Rescue	877-818-5553				ALS with critcal care			
(Air Methods)	Order through Dillon Interagency				Night Vision			
Air 4	Dispatch Center				(will fly at night) Bell 407 HP			
4MA	Order through Dillon Interagency				Litter Capable			
Forest IA	Dispatch Center				(will NOT fly at night)			
2HX	Order through Dillon Interagency				Bell 429			
Grouse Fire 5. Hospitals	Dispatch Center	in lineare	College Vision College	****** TE	(will NOT fly at night)	CD*******		
		Travel T	ime From			CP		
Name Complete Address	LAT: DD° MM.MMM'N LONG: DD° MM.MMM'W		CP Ground	Phone	Helipad Yes /No	Level of Care		
St Vincent Regional	Lat: 45° 47.658' N					Level 1 Trauma		
1233 N 30th St Billings, MT	Long: 108° 31.003' W	1 hr	4 hrs	406-657-7000	YES	Cardiac & Cath Lab Stroke Center		
St Patrick Hospital	Lat: 46° 52.533' N					Level 2 Trauma		
500 W Broadway St Missoula, MT	Long: 114° 0,001' W	45 min	2.25 hrs	406-543-7271	YES	Cardiac & Cath Lab		
						Stroke Center		
St James Healthcare 400 S Clark St	Lat: 46° 0.512' N	35 min	45 min	406-723-2585	YES	Level 3 Trauma Cardiac Certified		
Butte, MT	Long: 112° 32.742' W			400 720 2000	120	Stroke Certified		
Barrett Hospital 600 HWY 91 S	Lat: 45° 12.097' N	40 min	1 hr	406-683-3000	YES	Level 4		
Dillon, MT 59725	Long: 112° 38.839' W			100 000 0000		201017		
Community Hosp of Anaconda 401 W PennsylvaniaST	Lat: 46° 7.950' N	35 min	50 min	406-563-8500	YES	Local Emergency Room Only		
Anaconda, MT	Long: 112° 57.427' W	33 11111	30	400-303-6300	163	Local Emergency Room Only		
*Travel times are from Grous	se Fire ICP to the facility and D	O NOT i	clude res	ponse time to	the incident.	·		
6. Division Branch G	roup		2000	(A) (1) (A) (A) (A)				
ALPHA /	EMS Responders & Capabilities:		O-58 ME	DIC 4 - Becca Wa	Illace (Spiked with Kani	ksu Mod)		
	Equipment Available on Scene:		4x4, ALS I	Cit				
WHISKEY	Medical Emergency Channel:		CH 5 VPO	ND Dillon Disptac	ch A/G:	VMED 28		
	EMS Responders & Capabilities:			EDIC 6 - Trenton				
MIKE	Equipment Available on Scene:		4x4, ALS I					
	Medical Emergency Channel:			ND Dillon Disptac	ch A/G·	VMED 28		
	EMS Responders & Capabilities:		UNSTAFF		700.			
ZULU	Equipment Available on Scene:							
	Medical Emergency Channel:		CH 5 VPO	ND Dillon Disptac	ch A/G:	VMED 28		
8. Prepared by: (Medical	Unit Leader)	D	ate	Reviewed b	y: (Safety Officer)	Date		
/s/ Dan Leone MEDL	V -	8/15	/2024	/s/ Brandon Ho		8/15/2024		

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Usethe followingitemstocommunicatesituationtocommunications/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.

Meadow Medical, I	C is TFLD Jones. EMT Sn	nity patient, unconscious, struck nith is providing medical care."	uy a lalling tree. Requ	iesung air ambulance to F	orest Road 1 at (Lat./Long.) This will be the Trout
	ergency/Transport riority	Ex: Unconscious, difficulty bri	eathing, bleeding sever Prious Injury or illne to walk, 2° – 3° burns or Injury or illness.	rely, 2° – 3° burns more these. Evacuation may lend the more than 1-3 palm si	uation need is IMMEDIATE nan 4 paim sizes, heat stroke, disoriented. be DELAYED if necessary. zes. sport
	njury or Illness & sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transp	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location				Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inc	ident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PAT	IENT ASSESSMENT: (Complete this section for each p	atient as applicable (st	art with the most severe	patient)
Patient Assessr	ment: See IRPG page	106			
Treatment:					
4. TRANSPORT					
Evacuation Loc	ation (if different): (De	scriptive Location (drop poi	nt, intersection, etc.) or Lat. / Long.) Patie	ent's ETA to Evacuation Location:
Helispot / Extra	ction Site Size and Ha	zards:			
5. ADDITIONAL	RESOURCES / EQUIP	MENT NEEDS:			
Example: Paramed	lic/EMT, Crews, Immobiliza	tion Devices, AED, Oxygen, Ti	rauma Bag, IV/Fluid(s),	Splints, Rope rescue, W	heeled litter, HAZMAT, Extrication
6. COMMUNICA	TIONS: Identify State	Air/Ground EMS Frequenc			
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
AIR-TO-GRND					
TACTICAL					-
7. CONTINGEN ahead.	CY: Considerations: If p	Irimary options fail, what acti	ons can be implemen	ited in conjunction with	h primary evacuation method? Be thinking
8. ADDITIONAL	INFORMATION: Update	es/Changes, etc.			

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