Grouse Fire



Sunday August 4th
Day Operations 0600-2200

Public Information Officer (PIO) Michelle Peterson 406-210-0070

P1R4SM24 (0102) MT-BDF-246327



Check-in, Maps, Finance Email

INCIDENT OBJECTIVES 1. Incident Name GROUSE FIRE 2. Date Prepared August 3, 2024 1900

4. Operational Period: August 4, 2024 Day Operations 0600-2200

Leaders Intent

• Risk management tools will be used to evaluate planned actions to provide an acceptable level of risk vs. reward between the risk to critical values and risk to responders.

Incident Objectives

- Address the safety of firefighters, aviation and public through clear communication towards completion of objectives.
- Use a full suppression strategy with a combination of direct, indirect, and point zone protection tactics where reasonable to protect the identified critical values at risk.
- Develop contingency plans that identify locations and specific actions to be taken in the event the fire threatens or moves significantly towards the Pioneer Scenic By-way, Jerked Prairie, or Hwy 43.
- Coordinate with the Forest Archaeologist regarding cultural resources within the vicinity of the incident.
- Continue to ensure timely and accurate information is provided to the public including the DNRC, BLM, partners and stakeholders impacted by the fire regarding closure areas and other ongoing activities related to the Grouse Fire.

8.			Attachments (X if a	attached)		
×	ICS 203	×	ICS 205 Incident Radio	Comm Plan		Division Supply Order Form
×	Incident Weather Forecast		Fire Information Mess	sage		NR Chainsaw Parts Order Form
	Fire Behavior Forecast		Resource Advisor Mes	ssage	×	Incident Map
×	Safety Message		Human Resource		×	ICS 206 Medical Plan
×	ICS 204 Division Assignment Lists	×	Training Message		X	ICS 214 Activity Log
×	ICS 220 Air Operations Summary	×	Finance Message		X	Medical Incident Report – 8 Line
9. Pre	pared by SITL		9. A	Approved by (Incident	t Comi	mander)
Katie	Bonogofsky (T)					

ORGANIZAT	ION ASSIGNMENT LIST	9.		Ор	erations Section		
1. Incident Name							
Grouse Fire M	T-BDF-246327	Line Ops Planning Ops		Greg Cam Jon Hamr			
		a.		Branch	nch I - Divisions/Groups		
2. Date	3. Time	Branch Director					
August 3, 2024	2100						
Operational Period August 4, 2024 Day 0	Operations 0600—2200	Division A			Brian Gorwitz Tyson Luicer (T)		
5. Incident Comman	dor and Stoff	Division M			Jerod Russell Trevor Buchanan (T)		
5. Incident Comman	ider and Stan	Division W			Mike King Matt Delaney (T)		
	Richard Griffin	STRUCTURE			Mike Gustafson		
Incident Commander	Caleb Olander (T)				Evan Burke (T)		
Deputy		STAGING					
Deputy	Donald Garringer						
Safety Officer	Donaid Garringer						
Information Officer	Michelle Peterson	b.		Branch	II - Divisions/Groups		
Incident Business Adv	Erin Lally	Branch Director					
6. Age	ency Representatives	Division/Group					
Agency	Name	Division/Group					
BDNF	Cameron Rasor; Zac Fisher (T)	Division/Group					
Resource Advisors	Ayme Swartz	C.		Branch	III - Divisions/Groups		
7.	Planning Section						
Chief	Kurt Wetzstein						
Resources Unit							
SCKN	Ashley Dettmann (T)						
Situation Unit	Katie Bonogofsky (T)						
Situation Unit	Paul Smith			1.0			
Demobilization Unit	Russ Walker (T)	C.		Air C	perations Branch		
GISS	RIST	Air Operations					
IMET		Air Attack		Niak Di			
SOPL		FAO Acting		Nick Pl	ovanic		
FBAN HRSP		Helicopter Coord Helibase Manage	ır				
LTAN		Air Tanker Coord					
ITSS		10.		F	inance Section		
Air Quality		Chief		Arden \			
8.	Logistics Section	Personnel Time			Davis(T)		
Planning Logistics	Lawrence Falcon; Randy Rector	Personnel Time			Johnson (T)		
Field Logistics		Equipment Time		Tammy	Carter (T)		
Supply Unit		Comp/Claims Uni	it		•		
Ordering Manager		Cost Unit					
Ground Support							
Medical Unit	David Poxleitner						
Medical Unit	Alicia Tanrath (T)	Prepared by SI	TL	(T)			
Communication Unit							
Security Unit	Kevin Arnold						
Facilities Unit							
Base Camp Manager							
		-					

Fire Weather Forecast:

DISCUSSION...A shortwave trough will move through southwest Montana on Sunday, bringing increasing clouds, rain, and chances for thunderstorms in the afternoon (about 50 percent). Expect decreasing clouds overnight, with another round of thunderstorms possible on Monday (20 percent chance).

.SUNDAY...

- * Sky/Weather......Mostly cloudy. Chance of rain showers in the morning. Rain showers and chance of thunderstorms in the afternoon.
- * CWR (> 0.10 Inch)...40 percent.
- * Chance Lightning....50 percent.
- * LAL......3.
- * Max Temperature.....67-72.
- * Min Humidity......39-44 percent.
- * Wind (20 ft)......Northwest 5-7 mph shifting to the west 8-10 mph with gusts to 15 mph in the afternoon.
- * Mixing Height......2000 ft agl increasing to 5500 ft agl late in the morning.
- * Mixing Winds......West 10 mph.
- * Haines Index......3 very low.
- * Precip Amount......0.11 inches.

.SUNDAY NIGHT...

- * Sky/Weather......Mostly clear. Slight chance of showers and thunderstorms in the evening.
- * CWR (> 0.10 Inch)...10 percent.
- * Chance Lightning....20 percent.
- * LAL.....2.
- * Min Temperature.....49-54.
- * Max Humidity......73-78 percent.
- * Wind (20 ft)......Northwest 7-9 mph shifting to the southwest around 6 mph overnight.
- * Mixing Height......2000 ft agl decreasing to less than 100 ft agl in the late evening and overnight.
- * Mixing Winds......West 10 mph.
- * Precip Amount......0.01 inches.

.MONDAY...

- * Sky/Weather.......Partly cloudy. Chance of rain showers and slight chance of thunderstorms in the afternoon.
- * CWR (> 0.10 Inch)...10 percent.
- * Chance Lightning....20 percent.
- * LAL.....2.
- * Max Temperature.....71-76.
- * Min Humidity......21-26 percent.
- * Wind (20 ft)......Southwest 6-12 mph.
- * Mixing Height......2500 ft agl increasing to 6500 ft agl late in the morning, then increasing to 9500 ft agl late in the afternoon decreasing to 6500 ft agl late in the afternoon.
- * Mixing Winds......West 10 mph.
- * Haines Index......4 low.
- * Precip Amount......0.03 inches.

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Grouse MT BDF 246327 DATE: 08/04/24

Operational Period: 0600-2200

Inattentive Blindness Major Hazards and Risks:

You can see when your eyes are open, but are you noticing everything in your field of view?

We are getting into a routine, and it is easy to see what we expect, rather than what is actually there.

There are lots of distractions out there (radio noise, chainsaws, helicopters flying overhead, heavy equipment working) that make it hard to maintain our proactive focus.

Maintain awareness of your operational area



Thunderstorm Safety

- *Take shelter in a vehicle or building if possible.
- *Find a low spot away from tall trees, wire fences, utility lines and other elevated conductive objects. If in the woods move to an area with shorter trees.
- *If in open country, crouch low, with feet together, minimizing contact with the ground. Use your pack to sit on but never lie on the ground.
- *Don't group together, don't stay on ridge tops, in wide open areas.
- *If you feel your skin tingle or your hair stand on end, make yourself the smallest possible target and minimize your contact with the ground.

Don Garringer, Safety Officer

IF YOU ARE ON THE LINE

KNOW HOW TO OPERATE IF THERE IS A MEDICAL EMERGENGY!

- Where is the closest EMT or first responder?
- Do you know the correct frequencies?
- Who do you contact and with what information?
- Patient assessment?
- Where is the closest evacuation route to where you are working?
- Do you have a contingency plan?
- Ground transport or air?
- Are you thinking ahead?
- Acting according to your level of training?
- Refer to IRPG page 105-119 Emergency Medical Care Guidelines, Pink Pages.

AS	SIGNMENT	LIST	1	.Bran	ch			2. Division/Group	DIVISION A
3. Incident Name					4. Operation	nal Period:			
	Grouse Cree	k Fire			Date: Au	ıgust 4, 20)24 T	ime: 0600-2200	
5.	Operations	Persoi	nnel						
•	Greg Campbell Don Hammack			Div	rision Supervi	sor		n Gorwitz n Luicer (T)	
Air Operations				Sa	fety		Donald	l Garringer	
6.	Re	source	s Assigned This	Perio	d				
Strike Team/Task F Designa		Last Shift	Leader		No. Pers.		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time
CRW1 Bonneville IHC		8/14	Evans		22		N	0600/ICP	2200
CRW1 Flathead IHC		8/15	Borgen		25		N	0600/ICP	2200
CRW2 NY1		8/5	Praczkajlo		20		N	0600/ICP	2200
CRW2 West Coast Re	eforestation	8/14	Martinez		20		N	0600/ICP	2200
ENG6 CNF-612		8/7	Lehmen		6		N	0600/ICP	2200
ENG6 Butte fire w/UT	V	8/12	Mjelde		2		N	0600/ICP	2200
ENG6 C&C Cougar F	ire Co.	8/14	Reilly		3		N	0600/ICP	2200
ENG6 Castle Mounta	in	8/15	Welch		3		N	0600/ICP	2200
ENG6 Bakken		8/16	Bakken		3		N	0600/ICP	2200

7. Control Operations

Task – Prep for firing operations from Pettengill Creek along 186 RD and north along HY 73.

Purpose – Conduct firing operations as needed to keep fire west of 73 and north of Pettengill Creek.

End State – Fire stays to the west and north of Pettengill.

8. Special Instructions: Swing shift operational period will be 1000 to 0200.

- -Utilize UAS PSD to minimize fire severity during firing operation.
- -AMBO staged at DP-40, available to whole incident.
- -Butte Fire in Alpha has 1 paramedic and 1 EMT.

9.	Division/Group Co	ommunication Summary	/			
Function	Frequency - RX	Frequency - TX	TX Tone	RX Tone	Chann	Comments
Dillon Dispatch	173.08750	165.72500	103.5		1	Tone guard number 8 (103.5).
R1 SOA RPT	173.1875	164.38750	136.5	136.5	2	
TACTICAL	168.05000	168.05000	156,7		3	
MUTUAL AID	154.07000	154.07000	156.7		6	
A/G PRIMARY	168.52500	168.52500			9	
A/G SECONDARY	169.81250	169.81250			10	
MEDICAL A/G	155.34000	155.34000	156.7		11	
Air Guard	168.62500	168.62500	110.9		12	
Ground Medical	155.280	155.280	156.7		13	
Prepared by SITL Katie Bonogofsky (T)		Approved by (IC)			Date 8/3/24	Time 1900

A	SSIGNMENT I	LIST	1.	Branch				2. Division/Group	DIVISION M
3. Incident Name	Grouse Cree	k Fire		4	-	i onal Period August 4, 2		Time: 0600-2200	
5.	Operations		nel						
Line Operations Planning Operations	Greg Campbell Don Hammack			Divisi	ion Supe	rvisor		Russell; Buchanon (T)	
Air Operations				Safet	ty		Donald	d Garringer	
6.	Res	sources	Assigned This P	eriod		_			
Strike Team/Task Desigr		Last Shift	Leader		No. Pers.		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time
						1			
7. Control Operations		•••							
Task – Scout line from Purpose – To identified State – Fire sta	fy control features t	o lesser			cenic by	vay.			
8. Special Instruction	ns:								

- -AMBO staged at DP-40, available to whole incident.
- -Butte Fire in Alpha has 1 paramedic and 1 EMT.

9.	Division/Group Co	mmunication Summary	1			
Function	Frequency - RX	Frequency - TX	TX Tone	RX Tone	Chann	Comments
Dillon Dispatch	173.08750	165.72500	103.5		1	Tone guard number 8 (103.5).
R1 SOA RPT	173.1875	164.38750	136.5	136.5	2	
TACTICAL	168.05000	168.05000	156,7		4	
MUTUAL AID	154.07000	154.07000	156.7		6	
A/G PRIMARY	168.52500	168.52500			9	
A/G SECONDARY	169.81250	169.81250			10	
MEDICAL A/G	155.34000	155.34000	156.7		11	
Air Guard	168.62500	168.62500	110.9		12	
Ground Medical	155.280	155.280	156.7		13	
Prepared by SITL Katie Bonogofsky (T)		Approved by (IC)			Date 8/3/24	Time 1900

A	SSIGNMENT I	∟IST	1	.Bran	ch			2. Division/Group	DIVISION W
3. Incident Name	Grouse Cree	k Fire			1 -	onal Period: August 4, 20		ime: 0600-2200	
5.	Operations	Person	nel						
Line Operations Planning Operations	Greg Campbell Don Hammack			Div	rision Supe	rvisor		King; Delaney (T)	
Air Operations				Sa	fety		Donald	l Garringer	
6.	Res	sources	Assigned This I	Perio	d				
Strike Team/Task Desig		Last Shift	Leader		No. Pers.		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time
7. Control Operations	S								

Task – Scout line south of Division Alpha/Whiskey break along Pettengill Creek to Reservoir Creek.

Purpose – Look for opportunities to engage the fire as it approaches Pettengill Creek.

End State – To keep fire north of Pettengill Creek.

8. Special Instructions:

- -AMBO staged at DP-40, available to whole incident.
- -Butte Fire in Alpha has 1 paramedic and 1 EMT.

9.	Division/Group C	Communication Summary	1			
Function	Frequency - RX	Frequency - TX	TX Tone	RX Tone	Chann	Comments
Dillon Dispatch	173.08750	165.72500	103.5		1	Tone guard number 8 (103.5).
R1 SOA RPT	173.1875	164.38750	136.5	136.5	2	
TACTICAL	168.05000	168.05000	156,7		4	
MUTUAL AID	154.07000	154.07000	156.7		6	
A/G PRIMARY	168.52500	168.52500			9	
A/G SECONDARY	169.81250	169.81250			10	
MEDICAL A/G	155.34000	155.34000	156.7		11	
Air Guard	168.62500	168.62500	110.9		12	
Ground Medical	155.280	155.280	156.7		13	
Prepared by SITL Katie Bonogofsky (T)		Approved by (IC)			Date 8/3/24	Time 1900

А	SSIGNMENT	LIST	•	1.Brand	ch			2. Division/Group	STRUCTURE
3. Incident Name					•	onal Period:		Time : 0600	0.2200
	Grouse Cree	k Fire			Date:	August 4	, 2024	Time: 0000	0-2200
5.			Operation	ns Per	sonnel				
Line Operations Planning Operations Greg Campbell Don Hammack				Div	ision Super	visor	Evan E	Gustafson; Burke (T); ndo Quiroga (T)	
Air Operations				Safety Donald Garringer					
6.			Resource	s Ass	igned This	Period			
Strike Team/Task Desig		Last Shift	Leader		No. Pers.		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time
CRW2 Lava		8/14	Trujillo		20		N	0600/ICP	2200
ENG6 Greywolf		8/13	Grant		3		N	0600/ICP	2200
ENG6 Whitegrass Fire 8/16 Whitegrass			Whitegrass		3		N	0600/ICP	2200
Water tender-Blacktail 8/10 Smith			Smith		1		N	0600/ICP	2200

7. Control Operations

Task – Secure structures on 186 road and continue to monitor for hot spots.

Purpose – Protect structures and stop fire impact to structures in Pettengill.

End State – Private property and structures protected.

8. Special Instructions: Swing shift operational period will run 1000 to 0200.

- -AMBO staged at DP-40, available to whole incident.
- -Butte Fire in Alpha has 1 paramedic and 1 EMT.

9.	9. Division/Group Communication Summary											
Function	Frequency - RX	Frequency - TX	TX Tone	RX Tone	Chann	Comments						
Dillon Dispatch	173.08750	165.72500	103.5		1	Tone guard number 8 (103.5).						
R1 SOA RPT	173.1875	164.38750	103.5	136.5	2							
TACTICAL	168.20000	168.20000	156.7		4							
MUTUAL AID	154.07000	154.07000	156.7		6							
A/G PRIMARY	168.52500	168.52500			9							
A/G SECONDAR	169.81250	169.81250			10							
MEDICAL A/G	155.34000	155.34000			11							
Air Guard	168.62500	168.62500	110.9	110.9	12							
Ground Medical	155.280	155.280	156.7		13							
Prepared by SITL Katie Bonogofsky (T)		Approved by (IC)			Date 8/3/24	Time 1900						

ASSIGNMENT LIST				Branc	ch			2. Division/Group	STAGING
3. Incident Name				ļ	•	nal Period:			
Grouse Creek Fire					Date: A	ugust 4, 20)24 T	ime: 0600-2200	
5.	Operations	Persor	nnel						
•	Greg Campbell Don Hammack			Division Supervisor					
Air Operations				Safety Donald Garringer					
6.	Res	source	s Assigned This P	erio	t				
	Strike Team/Task Force/ Resource Last Shift Leader				No. Pers.		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time
SKG1-Bigfoot	SKG1-Bigfoot 8/11 Spencer				2		N	0600/ICP	2200
SKG1-RT Logging L	SKG1-RT Logging LLC 8/16 Thompson				2		N	0600/ICP	2200

2

2

1

1

Ν

Ν

Ν

Ν

0600/ICP

0600/ICP

0600/ICP

0600/ICP

2200

2200

2200

2200

7. Control Operations

Dozer-CC Stacking

Falling Mod

EMPF

EMPF

Task – Be available to all divisions upon requests.

Purpose – To support all divisions.

End State – All divisions are supported.

8. Special Instructions: Report to Planning Ops for morning in-briefing.

8/16 Clifford

8/16 Cornell

8/18 Becca Wallace

8/18 John Baker

- -AMBO staged at DP-40, available to whole incident.
- -Butte Fire in Alpha has 1 paramedic and 1 EMT.

9. Division/Group Communication Summary											
Function	Frequency - RX	Frequency - TX	TX Tone	RX Tone	Chann	Comments					
Dillon Dispatch	173.08750	165.72500	103.5		1	Tone guard number 8 (103.5)					
R1 SOA RPT	173.1875	164.38750	136.5	136.5	2						
TACTICAL	168.05000	168.05000	156,7		3						
MUTUAL AID	154.07000	154.07000	156.7		6						
A/G PRIMARY	168.52500	168.52500			9						
A/G SECONDARY	169.81250	169.81250			10						
MEDICAL A/G	155.34000	155.34000	156.7		11						
Air Guard	168.62500	168.62500	110.9		12						
Ground Medical	155.280	155.280	156.7		13						
Prepared by SITL Katie Bonogofsky (T)		Approved by (IC)			Date 8/3/24	Time 1900					

AIR OPERATIONS SUMMARY		Prepared By: Nick Plovanic		Prepared Date: 8/4/2024		Prepared Time: 8:00		
R-D IΔ/Sunnort/grouse tire		2. Operational Date:		Start Time:		3. Butte Sunset:	Butte Pumpkin:	
		st 4, 2024	8	20:55	21:25			
		5. Medevac Aircraft: O	rder through disp	patch	6. TFRs:			
Mission plan for density altitude (DA) and windy conditions		Life Flight ALS 800-23	32-0911		4/9355 Grouse Fire			
eport any unaut	horized/UAS activity		7HX Litter					
Vash bucket, if m	noving between dipsites	over Contenital						
ivide.								
Offer constructive	feedback to pilots during	ng tactical operations						
tatus current at	time of report. Changes	occur constantly.						
. Personnel:		Phone #	8. Frequencies:	AM	FM	9. Fixed-Wing GACC:		
-D FAO	Bert Smith	406-660-7371	Nat. Flight Follow		168.6500 Rx/Tx Tn 110.9	Air Tankers/SEATS: (Order through dispatch	
cting FAO	Nick Plovanic	406-366-0179	Air Guard		168.6250 Rx/Tx Tn 110.9			
illon Dispatch	Aircraft Desk	406-683-3939				Lead Plane/ASM: Or	der through dispatch	
			IA A/G 29		166.9000			
1205GE	Rich Reneau	406-493-5799	IA A/G 26		166.6875			
127HX	Jeremy Neal	505-709-7091	IA A/A Primary	119.6250		Air Attack: Order through dispatch		
			IA A/A Secondary	134.1500				
1721HT	Cory Dutton	530-306-4589						
1172AC	Jerrid Silva	406-381-5963	Medical TAN		155.340 Tx Tn 156.7			
		T	Medical WHITE		155.280 Tx Tn 156.7	-	rder through dispatch	
JR31	Shannon Courtney	865-430-4753				T1 Avail GACC Lend/l		
JR32	Aaron Farmer	505-206-9113	DNRC A/G Yellow		151.2200	T2 Avail. GACC Lend/		
			DNRC A/G Orange		151.4000	T3 Avail. GACC Lend/	Lease	
			Grouse A/A	124.6000	+	-		
			Grouse A/G Primary		168.5250	=		
			Grouse A/G Secondary		169.8125	SMJK GACC: Order th	rough dispatch	
						-		
HELIC	OPTERS/UAS	<u>I</u>						
FAA N#	Call Sign	Make/Model	Туре	Base	Available		emarks	
N205GE	5GE	UH-1H	2	KBTM	830	Restricted /Forest IA		
N27HX	7HX	Bell 407	3	KBTM	830	Standard/ Forest IA		
N721HT	1HT	Sky Crane	1	KBTM	830	Restricted/ Grouse fi		
N172AC	2AC	Sky Crane	1	KBTM	830	Restricted/ Grouse fi	re	
UR31	UR31		3	Grouse fire	600			
UR32	UR32		3	Grouse fire	600			
Notes/Remarks								

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name:		2. Date/Time Prepared		3. Operational Period: Date From: 08/4/24 Date To: 08/4/24							
GROUSE			Date: 8/3/24								
Incident Channels		annels	Time:1900 Time From: 0600 Time To: 2200								
4. Communications											
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
1	DILLON DISPATCH	VIPOND PARK	All Divisions	173.08750		165.72500	103.5	Α	Tone guard number 8 (103.5).		
2	TACTICAL RPT	R1 SOA RPT	All Divisions	173.1875	136.5	164.38750	136.5	Α			
3	TACTICAL	TAC 1	DIV A	168.05000		168.05000	156.7	Α			
4	TACTICAL	TAC 2	DIV M/W	168.20000		168.20000	156.7	Α			
5	TACTICAL	TAC 3	STRUCTURE GROUP	168.60000		168.6000	156.7	Α			
6	MUTUAL AID	RED	All Divisions	154.07000		154.07000	156.7	Α			
7	MUTUAL AID	MAROON	UNASSIGNED	154.28000		154.28000	156.7	Α			
8	MUTUAL AID	GOLD	UNASSIGNED	153.90500		153.90500	156.7	Α			
9	A/G PRIMARY	A/G 1	All Divisions	168.52500		168.52500		А			
10	A/G SECONDARY	A/G 2	All Divisions	169.81250		169.81250		Α			
11	LIFEFLIGHT A/G	TAN	All Divisions	155.34000		155.34000	156.7	А			
12	Air Guard	Air Guard	All Divisions	168.62500	110.9	168.62500	110.9	Α			
13	Ground Medical	White	All Divisions	155.280		155.280	156.7	А			
15											
16											
17											
18											
19											
20											
5. Spe	ecial Instructions										
6 Dra	nared by: Katie Bon	ogofsky SITL (T)				Signature:					
	6. Prepared by: Katie Bonogofsky SITL (T) ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION/IBASIC MMS IAP						Date/Time: -				

Grouse Fire Finance Hotline: 575-342-2044

Please make sure to check-in upon arriving on incident

IMPORTANT INFORMATION: Grouse Finance is a mix of on-site and virtual staff available to support you and your finance needs. We have established a Finance Hotline to assist you throughout your assignment. Submit your CTRs and Shift tickets electronically. If you have any questions regarding the electronic processes, please reach out to us via the Finance Hotline.

Please submit your Shift Ticket / CTR to 2024.grouse.finance@firenet.gov using the following format-<a href="mailto:Email

(Example: TIME/O-200/SBear/Safety)

Email all documents that pertain to your assignment:

Agency Overhead	Agency ADs / EFFs	VIPR Resources	Contract / Agency Crews	Cooperators
Resource Order Crew	Resource Order	Resource Order	Resource Order	Resource
Time Reports (CTRs)	Casual Hire Form CTRs	VIPR Agreement Schedule of Items Inspections Shift Tickets	Manifest Agreement / Contract Schedule of Items Inspections CTRs	Order Agreement Shift Tickets / CTRs

Please submit Equipment Shift Tickets or Crew Time Reports (CTRs) <u>every other day, at a minimum.</u>

Please **include your email address and phone number** in the body of the email when sending your documents, so that we can easily contact you if there are questions.

<u>COMP/CLAIMS</u> - please fill out GM, and OF 289 with signatures, and send into finance as soon as the request is needed. There is a possibility that the request will NOT be approved, but get the forms in ASAP, to properly generate S#'s.

FOR RESOURCES DEMOBING:

- Complete and email your final CTR/Shift Ticket as soon as you know your travel time. This form will need to be signed by your supervisor.
- Call the Finance Hotline to verify Finance has everything needed. This step will clear you from Finance to start traveling home. It is still necessary to complete demob with the other functions.
- You will receive your final OF-288 or OF-286 within 48 hours, with instructions if applicable.
 DEMOB LIST

0-x Name Date Time

GROUSE FIRE DEMOB LIST:

LWD-8/3 Demob-8/4

E-40 NMGNF-642

LWD-8/4 Demob 8/5

O-14 Poxleitner, David C-5 NYS #1

LWD-8/5 Demob 8/6

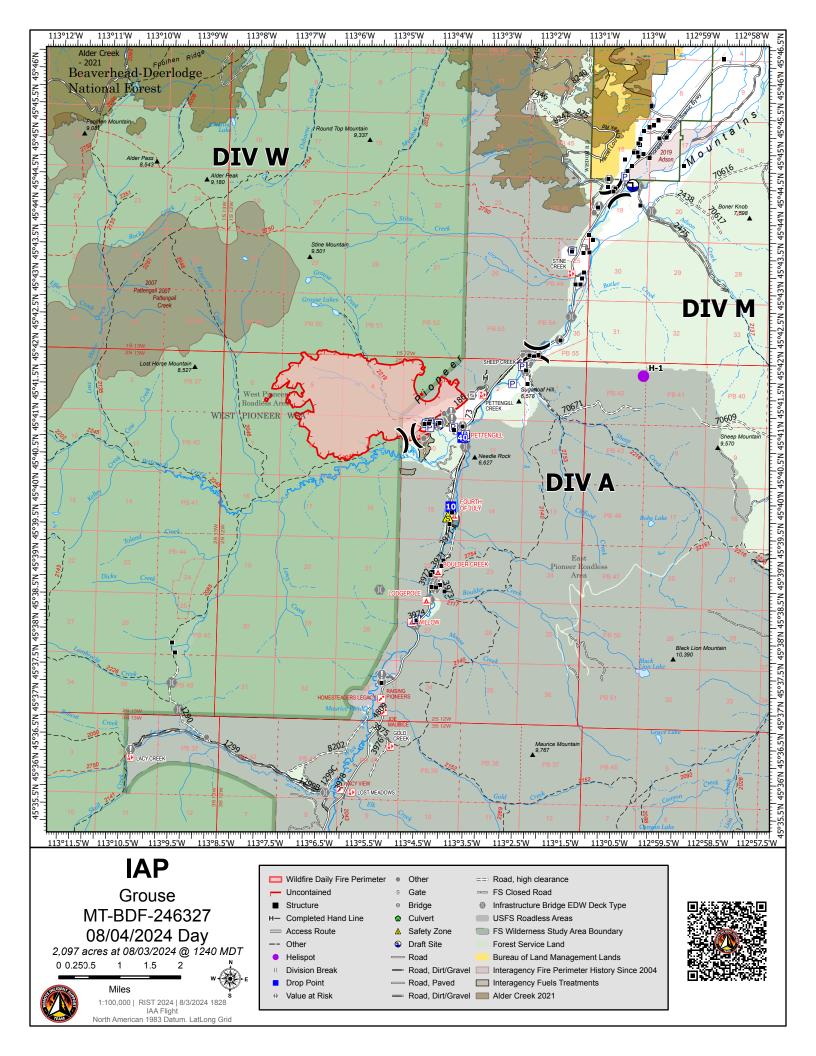
O-23 FACL Randy Rector

- See Planning tent for checkout sheet.
- Call Finance at 575-342-2044 at scheduled time.
- Get all CTRs or Shift Tickets in early. Contract resources make sure you have an evaluation.
- Grouse Fire Demob email: 2024.grouse.demob@firenet.gov

Other Important Info:

- WEED WASH!!! Located at 64800 MT-43, Wise River.
 - o Weed Wash hours 0700-1900, required for Demob
- Shower Hours: 0500-1200 & 1400-2200

Logistics: Replacement parts order form (saw parts, plumbing, etc) available from the Logistics tent



READ MESSAGE:

In 1924, Wise River changed forever when the MT Power Company dam at Pettingail burst and sent an early morning flood racing down the Wise and Big Hole rivers. The torrent destroyed the town of Wise River, and damaged bridges and train tracks from Pettingill to Divide. Thanks to two men, Benny Osborne and Chris Norton, who raced ahead of the water to wake and warn residents. only four people died.



Ayme Swartz:

406-560-5250

Ayme.swartz@usda.gov



MEMORABLE MONTANANS- George Pettengill, "The Wild Man of Wise River". Few were as colorful as the legendary George Pettengill. With a tall, slender frame, piercing dark eyes, a rugged, weather-beaten face framed by long, reddish hair and beard, George wandered through the woods and along the creek that now bears his name. Reportedly a fugitive from a love gone sour, he came here to be alone, asked little of others and lived off the land, sometimes in dugouts and caves. He had few friends, perhaps the best of whom were horses he fed by hand. Despite his gentle voice and eloquent speech, some people were frightened of this mysterious man. One of his few friends was a local professor named Knaube, they both shared a love of geology. George roamed the Big Hole area for forty years.

Photo: George Pettengill (right) with his friend, Professor Knaube. Photo Courtesy of the Edwards family and The Montana Standard.



ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date From: Date To: Time From: Time To:					
3. Name:		4. ICS	S Position:	5. Home Agency (and Unit):				
6. Resources Assig	gned:			•				
Nam			ICS Position	Home Agency (and Unit)				
7. Activity Log:								
Date/Time	Notable Activities							
8. Prepared by: Na	ame:		Position/Title:	Signature:				
ICS 214, Page 1		Date/Time:						

Grouse Fire Incident Within an Incident: Emergency Action Plan

LEADERS INTENT - To provide efficient patient care and facilitate rapid transport to definitive care. In the case of a serious accident requiring patient transport to a medical facility:

- The IWI commander will be established at the incident scene.
- The closest ranking Operations Leader will proceed to the IWI site and assist if necessary.
- Use the 8-line protocol to assess patient; if patient evaluation is either Red or Yellow, use VIPOND PARK frequency (Command) 173.08750 RX, 165.72500 TX, tone 103.5 on TX to contact Dillon Dispatch to initiate medical IWI. If patient assessment is Green, contact Fireline supervision for incident medical personnel to respond.
- IWI Commander has authority to request from Dillon Dispatch Life-Flight Helicopter and/or ALS Ambulance along with incident medical personnel.
- If patient assessment is Red, IWI Commander is encouraged to activate multiple transport options. IWI Commander will utilize appropriate option for patient transport to definitive care.
- For extraction forest aircraft, utilize Air to Ground Primary (168.52500 RX/TX). If using an air ambulance, use TAN (155.3400 RX/TX) to communicate with air ambulance.
- If incident should occur outside the Grouse Fire Incident, contact 911 and Dillon Dispatch on VIPOND PARK frequency (Command) 173.08750 RX, 165.72500 TX, tone 103.5 on TX for monitoring and support and to notify whether patient is incident personnel or civilian.
- Patients evaluated as Green notify nearest supervisor of the location of the incident and assigned EMT to determine treatment and transport.
- Upon notification of a serious accident, the following will report to nearest radio: Incident Commander and Operations Section Chief.
- Incident radio traffic on VIPOND PARK frequency (Command) 173.08750 RX,
 165.72500 TX, tone 103.5 on TX will be monitored by the Dillon Interagency Dispatch Center.

Approved by: /s/ Caleb Olander, Incident Commander (T)

Date: 07/31/2024

MEDICAL PLAN (ICS 206)

	1. INCIDENT					3. TIME PREPARED	4. OPERATIO	NAL PERIOD	
MEDICAL PLA ICS 206	AN		Grouse		PREPARED 8/3/2024	1600	8/4/2	2024 0600	-0600
		5 IN	ICIDENT M	EDICAL	AID STATI				
MEDIONI AIS	0747101		ACIDEIA I IVI	EDICAL	AL AID STATIONS PARAM			MEDICS	
MEDICAL AID STATIONS					LOCATIO	N .		YES	NO
*ICP Medical Unit			*Wise R	liver Airp	ort Base ca	mp (not fully	staffed)	*X	
	6. TRANSPO								
				AMBUL					
								PARA	MEDICS
NAM	ΛE		L	OCATIC	ON	PHO	ONE	YES	NO
								•	
Helpflight			Billings, M				6-2715	Х	
Helena Short Haul			Helena, M	<u> </u>			Ops	.,	Х
Lifeflight Network			Butte, MT			Dillon L	ispatch	Х	
			B. GROUI	ND AMR	ULANCES				<u> </u>
A I A B	1 E					ıNı		PARA	MEDICS
NAM	/IC				LOCATIO	NIV.		YES	NO
A1 Ambulance Service			Butte, MT					Х	
Anaconda Ambulance			Anaconda,	MT				X	
Fireline Medics Ambula	nce		DP-40	⊔∩edit	AI C			Х	
			7. HOSPITALS TRAVEL TIME		T T		HELIPAD		
NAME		ADDI	RESS	AIR	GROUND	PHO	ONE	YES	NO
St. James Healthcare		400 S. Clar MT	k Butte,	10min	50min	406-72	3-2585	Х	
St. Patrick Hospital		500 W. Bro Missoula, N		40min	2.5hr	406-74	8-3600	Х	
Community Hosp of An	aconda	401 W. Pe St. Anacor	nnsylvania nda MT	10	90 min	406-56	3-8500	Х	
St. Vincent Regional		1233 N 30t Billings, M7		60 min	4 hr 15	406-65	7-7000	Х	
		8. ME	DICAL EME	ERGEN	CY PROCED	URES			
LINE "MED	ICAL-EME	ERGENCY"	PLAN:			Medic	al Unit Con	tacts:	
Reporting Party with:		·	•		Dave Poxleitner: MEDL			406-420-3744*temp	
* Patient Complaint, Condition and Location via Tactical or Command Frequency.								406-493-	7043
*Red, Yellow & Green Patients Trigger Incident Within Incident (IWI) *Refer to IWI plan in this IAP.*									
* The highest qualified responder will run "Medical- Emergency" on the assigned frequency assuming the role of IWLIC.				IN CAMP MEDL first, then FM Ambo", or "Butte Fire", nights					
*IWI IC will use "Ithe IAP or IRPG.	Medical In	cident Rep	ort" worksh	neet in	*Contact MEDL as soon as possible. Can escalate to				
* Dispatch contact frequency or cell		Unit Leade	r on the ass	igned	Dispatch or 911 if needed or urgent.				
ICS 206 WF		ED BY: (Medic	al Unit Leader) MEDL	10. REVIEWED BY: (Safety Officer)				
100 200 VVF		Dave Pox	leitner		Don Garringer				

MEDICAL PLAN (ICS 206 WF)

		1. INC	IDENT/PRO	DJECT NAME											
G	rouse			Date/Time:	8/4/2024 0600-0600										
		3. AN	MBULANCE	SERVICES											
NAME	NAME			COMPLETE ADDRESS				ARAMEDICS							
							YES	NO							
A1 Ambulance			ennial Ave, E		406-490-3130		X								
Jefferson Valley EMS		203 W. Leg		CE SERVICE	406-346-27	/15	Х								
NAME		4. AIR	PHONE	CE SERVICE			DAET/C	CAPABILITY							
Helpflight- Billings, MT		41	06-238-621	 5	111 2 01		C-145	ALADILITI							
Helena Short Haul			llon Dispato				II 407								
Lifeflight Network			00-232-091		,	Augusta	119 K	oala							
-															
	CDS D	ATUM-WGS 84													
NAME AND COMPLETE		ORDINATE	TRAV	EL TIME		HELI	IPAD	FACILITY LEVEL							
ADDRESS	S	TANDARD	AIR	GROUND	PHONE	YES	NO	OF CARE							
St. James Healthcare	LAT:	N 46-00.542500			I										
400 S.Clark St., Butte,MT		W 112-32.66233	10min	50min	406-723-2585	Х		Level 3							
Ct Detriel Hit-l	VHF:	N 40 50 507000													
St. Patrick Hospital 500 W.Broadway St, Missoula	LAT:	N 46-52.527333	40min	2.5hr	406-748-3600	Х		Level 2							
500 W.Broadway St, Missoula	VHF:	W 113-59.9865	40111111	2.3111	400-746-3000	^		Level 2							
Community Hosp of Anaconda		N 46-7.93													
401 W. Pennsylvania St., Ana.			10	90 min	406-563-8500	Χ		Critical Access							
	VHF:														
St. Vincent Regional	LAT:	N 45-47.626667		2 5 5 20											
1027 N. 27th St., Billings,MT	LONG:	W 108-31.1150	60 min	3 hrs 20 mins	406-657-7000	Х		Level 1							
	VHF:			111113											
								AREA/LOCATION/CAPABILITY							
6. DIVISION/BRANCH/GR	OUP			AREA/LOC	ATION/CAPAB	ILITY									
6. DIVISION/BRANCH/GR	OUP	EMS Bospond	lora & Cana				ardesty	=Fireline Medics							
6. DIVISION/BRANCH/GR	OUP	EMS Respond	lers & Capa		EMPF Luer+E	MTF H		r=Fireline Medics de= Butte Fire							
6. DIVISION/BRANCH/GR	<u>OUP</u>			bility:	EMPF Luer+E EMPF Per	MTF H	F Mjelo	de= Butte Fire							
6. DIVISION/BRANCH/GR	<u>OUP</u>	Equipment Ava	ailable on S	bility: cene:	EMPF Luer+E EMPF Per	EMTF H ry+EMT Frauma	F Mjelo gear, C	de= Butte Fire 02, Stokes, UTV							
	<u>OUP</u>		ailable on S gency Chan	bility: cene: nel	EMPF Luer+E EMPF Per	EMTF H ry+EMT Frauma	F Mjelo gear, C	de= Butte Fire							
Alpha	OUP_	Equipment Ava	ailable on S gency Chan	bility: cene: nel	EMPF Luer+E EMPF Per	EMTF H ry+EMT Frauma	F Mjelo gear, C	de= Butte Fire 02, Stokes, UTV							
	OUP	Equipment Ava Medical Emerg ETA for Ambu	ailable on S gency Chan	bility: cene: nel	EMPF Luer+E EMPF Per	EMTF H ry+EMT Frauma	F Mjelo gear, C	de= Butte Fire 02, Stokes, UTV							
	OUP	Equipment Availed Medical Emerger ETA for Ambur Air: Ground: Approved Heli	ailable on S gency Chan lance to Sco	bility: cene: nel	EMPF Luer+E EMPF Per	EMTF H ry+EMT Frauma	F Mjelo gear, C	de= Butte Fire 02, Stokes, UTV							
	<u>OUP</u>	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Heli- Lat:	ailable on S gency Chan lance to Sco	bility: cene: nel	EMPF Luer+E EMPF Per	EMTF H ry+EMT Frauma	F Mjelo gear, C	de= Butte Fire 02, Stokes, UTV							
	OUP	Equipment Availed Medical Emerger ETA for Ambur Air: Ground: Approved Heli	ailable on S gency Chan lance to Sco	bility: cene: nel	EMPF Luer+E EMPF Per	EMTF H ry+EMT Frauma	F Mjelo gear, C	de= Butte Fire 02, Stokes, UTV							
	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Heli- Lat:	ailable on S gency Chan lance to Sco	bility: cene: nel	EMPF Luer+E EMPF Per	EMTF H ry+EMT Frauma	F Mjelo gear, C	de= Butte Fire 02, Stokes, UTV							
	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Heli- Lat:	ailable on S gency Chan lance to Sco	bility: cene: nel ene:	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF H. ry+EMT Frauma mand/Vi	F Mjeld gear, C ipond P	de= Butte Fire D2, Stokes, UTV Park Rptr							
	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Heli- Lat: Long:	ailable on S gency Chan lance to Sco	bility: cene: nel ene:	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF H.	gear, Cipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics							
	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Heli- Lat: Long:	ailable on S gency Chan lance to Sco spot:	bility: cene: nel ene: bility:	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF H.	gear, Cipond P	de= Butte Fire D2, Stokes, UTV Park Rptr							
	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long:	ailable on S gency Chan lance to Sco spot:	bility: cene: nel ene: bility:	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF H. Frauma mand/Vi EMTF H. Ty + EM d BLS T	gear, Cipond Pipond Pip	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire							
Alpha	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helit Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu	ailable on S gency Chan lance to Sco spot: lers & Capa ailable on S gency Chan	bility: cene: nel ene: bility: cene: nel	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF H. Frauma mand/Vi EMTF H. Ty + EM d BLS T	gear, Cipond Pipond Pip	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics de=Butte Fire gear, UTV							
	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helit Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air:	ailable on S gency Chan lance to Sco spot: lers & Capa ailable on S gency Chan	bility: cene: nel ene: bility: cene: nel	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF H. Frauma mand/Vi EMTF H. Ty + EM d BLS T	gear, Cipond Pipond Pip	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics de=Butte Fire gear, UTV							
Alpha	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helis Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air: Ground:	ailable on S gency Chan lance to Sco spot: lers & Capa ailable on S gency Chan lance to Sco	bility: cene: nel ene: bility: cene: nel	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF Harry+EMT Frauma mand/Vi EMTF Harry + EMi d BLS T mand/Vi	gear, Cipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire gear, UTV Park Rptr							
Alpha	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia	ailable on S gency Chan lance to Sco spot: lers & Capa ailable on S gency Chan lance to Sco	bility: cene: nel ene: bility: cene: nel	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF Harmand/Vi	gear, Cipond P Hardest TF Mjel Trauma ipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire gear, UTV Park Rptr D							
Alpha	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helis Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helis Lat:	ailable on S gency Chan lance to Sco spot: lers & Capa ailable on S gency Chan lance to Sco	bility: cene: nel ene: bility: cene: nel	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF Harry+EMT Frauma mand/Vi EMTF Harry + EMT B BLS Tand Mand/Vi Wise I N 45.	gear, Cipond P lardesty TF Mjel rauma ipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire gear, UTV Park Rptr D 7							
Alpha	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia	ailable on S gency Chan lance to Sce spot: ders & Capa ailable on S gency Chan lance to Sce spot:	bility: cene: nel ene: bility: cene: nel	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF Harry+EMT Frauma mand/Vi EMTF Harry + EMT B BLS Tand Mand/Vi Wise I N 45.	gear, Cipond P Hardest TF Mjel Trauma ipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire gear, UTV Park Rptr D 7							
Alpha	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long:	ailable on S gency Chan lance to Sce spot: ders & Capa ailable on S gency Chan lance to Sce spot:	bility: cene: nel ene: bility: cene: nel	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF Harry+EMT Frauma mand/Vi EMTF Harry + EMT B BLS Tand Mand/Vi Wise I N 45.	gear, Cipond P lardesty TF Mjel rauma ipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire gear, UTV Park Rptr D 7							
Alpha	OUP	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: Approved Helia	ailable on S gency Chan lance to Sco spot: lers & Capa ailable on S gency Chan lance to Sco spot:	bility: cene: nel ene: bility: cene: nel	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF Harry+EMT Frauma mand/Vi EMTF Harry + EMT B BLS Tand Mand/Vi Wise I N 45.	gear, Cipond P lardesty TF Mjel rauma ipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire gear, UTV Park Rptr D 7							
Alpha		Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: Approved Helia Lat: Long: Approved Helia Lat: Long: Approved Helia Lat: Long:	ailable on S gency Chan lance to Sce spot: ders & Capa ailable on S gency Chan lance to Sce spot:	bility: cene: nel ene: bility: cene: nel ene:	EMPF Luer+E EMPF Per ALS & BLS 1 Comi	EMTF H. ry+EMT Frauma mand/Vi EMTF H. ry + EM d BLS T. mand/Vi Wise I N 45. W 112	dardest TF Mjel Hardest TF Mjel Trauma ipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire gear, UTV Park Rptr D 7							
Alpha	AL UNIT LI	Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: EMS Respond Equipment Ava Medical Emerg ETA for Ambu Air: Ground: Approved Helia Lat: Long: Approved Helia Lat: Long: Approved Helia Lat: Long: Approved Helia Lat: Long:	ailable on S gency Chan lance to Sce spot: lers & Capa ailable on S gency Chan lance to Sce spot: spot:	bility: cene: nel ene: bility: cene: nel ene:	EMPF Luer+E EMPF Per ALS & BLS 7 Comi EMPF Luer + I EMPF Per ALS and Comi	EMTF Harry+EMT Frauma mand/Vi EMTF Harry + EMT G BLS T Mand/Vi Wise I N 45. W 112	dardest TF Mjel Hardest TF Mjel Trauma ipond P	de= Butte Fire D2, Stokes, UTV Park Rptr y=Fireline Medics Ide=Butte Fire gear, UTV Park Rptr D 7 34							

MEDICAL PLAN (ICS 206 WF)

6. DIVISION/BRANCH/GROUP	JP AREA/LOCATION/CAPABILITY						
	EMS Resp	onders & C	apability:	(Unstaffed)			
	Equipment	: Available c	n Scene:				
	Medical Er	nergency C	hannel				
	ETA for Ar	nbulance to	Scene:				
Mike	Air:						
	Ground:						
	Approved Helispot:						
	Lat:						
	Long:						
	EMS Resp	onders & C	apability:				
				(Crew EMTs are available)			
	Equipment Available on Scene:			Butte Fire EMPF+EMTF v	v/ UTV		
	Medical Emergency Channel						
0 : /\!: 4	ETA for Ambulance to Scene:						
Swing/Night	Air:						
	Ground:						
	Approved Helispot:						
	Lat:						
	Long:						
	EMS Responders & Capability:			(Unstaffed)			
	Equipment Available on Scene:						
VA/I - ! - I	Medical Emergency Channel						
Whiskey	ETA for Ar	nbulance to	Scene:				
	Air:						
	Grou						
	Approved	Helispot:					
	Lat:						
	Long:						
		onders & C	• •	EMPF John Baker, EMPF Bed	ca Wallace		
		Available c					
		nergency C					
C4!		nbulance to	Scene:				
Staging	Air:						
	Groui						
	Approved	Helispot:					
	Lat:						
	Long:	9.DATE					
8.PREPARED BY (MEDICAL UNIT I	LEADER)	TIME	10. RI	EVIEWED BY (SAFETY OFFICER)	11. DATE TIME		
Dave Poxleitner		8/3 1800		Don Garringer	8/3 1800		

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

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

. 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, IC is TFLD, lones, FMT Smith is providing medical care."

Meadow Medical, IC is TFLD Jones. EM	T Smith is providing medical care."	3	J	3,
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or Ex: Unconscious, difficulty bre. □ YELLOW / PRIORITY 2 Set Ex: Significant trauma, unable of □ GREEN / PRIORITY 3 Minor Ex: Sprains, strains, minor hea	athing, bleeding sever rious Injury or illn to walk, 2° – 3° burns or Injury or illness	rely, 2° – 3° burns more that ess. Evacuation may l not more than 1-3 palm size	n 4 palm sizes, heat stroke, disoriented. De DELAYED if necessary. Des.
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location			L	Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMEN	T: Complete this section for each patier	nt as applicable (start w	rith the most severe patient)	
Patient Assessment: See IRPG pag	e 106			
Treatment:				
4. TRANSPORT PLAN:				
Evacuation Location (if different): (D	escriptive Location (drop point, i	intersection, etc.) o	r Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extraction Site Size and H	azards:			
5. ADDITIONAL RESOURCES / EQ	UIPMENT NEEDS:			
Example: Paramedic/EMT, Crews, Immo	bilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, Whee	led litter, HAZMAT, Extrication
6. COMMUNICATIONS: Identify St				
Function Channel Name/Nur	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: <u>Considerations:</u> ahead.	 If primary options fail, what action	l s can be implemente	l ed in conjunction with prin	 nary evacuation method? Be thinking
8. ADDITIONAL INFORMATION: Up		ding to your level	of training. Be Alert	Keep Calm. Think Clearly. Act Decisively.
		. 5 ,		