# **Grouse Fire**



# Wednesday August 7th Day Operations 0600-2230

\*\*\*Public Information Officer (PIO) Terina Hill 406-924-3831\*\*\*

**BRIEFING 0700** 

Weed Wash 0700-1900

Showers 0500—1200 & 1400—2200

Meals 0500—0900 & 1830—2130

P1R4SM24 (0102)

MT-BDF-246327



Check-in, Maps, Finance Email

### **INCIDENT OBJECTIVES**

1. Incident Name **GROUSE FIRE**  2. Date Prepared August 6, 2024 3. Time 1900

4. Operational Period: August 7, 2024 Day Operations 0600-2230

### 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 attached)		
×	ICS 203	×	ICS 205 Incident Radio Comm Plan		Division Supply Order Form
×	Incident Weather Forecast		Fire Information Message		NR Chainsaw Parts Order Form
	Fire Behavior Forecast	×	Resource Advisor Message	×	Incident Map
×	Safety Message		Human Resource	×	ICS 206 Medical Plan
×	ICS 204 Division Assignment Lists	×	Training Message	×	ICS 214 Activity Log
×	ICS 220 Air Operations Summary	×	Finance Message	×	Medical Incident Report – 8 Line
9. Pre	pared by SITL		9. Approved by (Incide	ent Com	mander)
Katie	Bonogofsky (T)			0	1 1 52.4.19

1. Incident Name  Grouse Fire MT-BDF-246327  2. Date August 6, 2024 4. Operational Period August 7, 2024 Day Operations 0600—2230  3. Time August 7, 2024 Day Operations 0600—2230  Division A  Division M  Division M  Division M  Division M  Division M  Mike King, Matt Delaney (T)  Division C  STRUCTURE  STAGING  Incident Commander  Richard Griffin Caleb Olander (T)  Division M  STAGING  Incident Commander  Richard Griffin Caleb Olander (T)  Division M  Division M  Mite Valustafson, Evan Burke (T)  Division W  Mite Valussell; Anter Decker (T)  STAGING  IA  Branch II - Divisions/Groups  Branch II - Divisions/Groups  Division/Group  Divisio	ORGANIZA	TION ASSIGNMENT LIST	9.	Operations Section
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2. Date August 6, 2024 4. Operational Period August 7, 2024 Day Operations 0600—2230  5. Incident Commander and Staff  S. Incident Commander and Staff  Richard Griffin Caleb Olander (T)  Safety Officer  Don Hammack  Incident Commander  Safety Officer  Don Hammack  Information Officer  Luisson Officer  Luisson Officer  S. Agency Representatives  Agency Antone Brennick; Kristen Thompson (T)  Resource Advisor  7. Planning Section  Chief Kurt Wetzslein  Chief Kurt Wetzslein  SCNN  Demobilization Unit Paul Smith (T)  Demomentation Unit Russ Walker (T)  Demomentation Unit Paul Smith (T)  Personnel Time Time Tammy Carter (T)  Personnel Time Tammy Carter (T)  Personne		MT-BDF-246327		
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5. Incident Commander and Staff    Division Z	The state of the s		Division M	
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(RADO) Erin vvaldman Security Unit Kevin Arnold Facilities Unit Paul Kipling	Medical Unit		Prepared by SIT	L (T)
Facilities Unit Paul Kipling	Communication Unit (RADO)			
	Security Unit	Kevin Arnold		
	Facilities Unit	Paul Kipling		
	Base Camp Manager			

### Fire Weather Forecast:

\* Precip Amount.....0.01 inches.

.DISCUSSION...Although a morning shower is possible, it is unlikely. During the afternoon thunderstorms will develop and track southeast after 1300. These storms will be capable of erratic outflow gusts up to 35 mph.

# .WEDNESDAY . . . \*Sky/Weather-Partly cloudy. Haze. Slight chance of rain showers in the morning. Slight chance of thunderstorms in the afternoon. \* CWR (> 0.10 Inch)...10 percent. \* Chance Lightning....20 percent. \* LAL.....2. \* Max Temperature....62-67. \* Min Humidity.....22-27 percent. \* Wind (20 ft)......Northwest 8-12 mph. \* Mixing Height......2500 ft agl increasing to 9000 ft agl. \* Mixing Winds......West 10 mph. \* Haines Index.....4 low. \* Precip Amount.....0.03 inches. .WEDNESDAY NIGHT... \* Sky/Weather.....Partly cloudy. Haze in the evening. Slight chance of showers and thunderstorms in the evening. \* CWR (> 0.10 Inch)...10 percent. \* Chance Lightning....20 percent. \* LAL.....2. \* Min Temperature....41-46. \* Max Humidity......86-91 percent. \* Wind (20 ft)......Northeast 6-12 mph. \* Mixing Height......6000 ft agl decreasing to less than 100 ft agl early in the evening. \* Mixing Winds......Northeast 10 mph. \* Precip Amount.....0.01 inches. .THURSDAY... \* Sky/Weather......Mostly cloudy. Slight chance of showers and thunderstorms in the afternoon. \* CWR (> 0.10 Inch)...10 percent. \* Chance Lightning....15 percent. \* Max Temperature....58-63. \* Min Humidity......40-45 percent. \* Wind (20 ft).....East 6-10 mph. \* Mixing Height......2500 ft agl increasing to 6000 ft agl in the afternoon. \* Mixing Winds.....Southwest 15 mph. \* Haines Index.....3 very low.

# **HEALTH AND SAFETY MESSAGE**

# **SAFETY** starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Grouse Creek DATE: 8/7/24 Operational Period: 0600-2230

Today's Message: Normalization of Deviance

"Normalization of Deviance." This concept was developed by Diane Vaughan in her exceptional study of the space shuttle Challenger accident. Mullane stressed the need to guard against the insidious effect of this concept.

Normalization of deviance is a phenomenon by which individuals, groups or organizations come to accept a lower standard of performance until that lower standard becomes the "norm" for them. This phenomenon usually occurs when individuals, groups or organizations are under pressure to meet schedule requirements, conform to budgetary considerations or deliver on a promise, while adhering to expected standards or prescribed procedures. Faced with a situation in which relaxing the standards or procedures gets the "job done," they decide to utilize lower standards or less robust procedures with the expectation that when things get back to "normal," they will go back to utilizing the higher standards or procedures.

Generally, the problem is resolved and, to their relief, with no adverse effect. However, the pressures do not seem to abate, and the lower standard may be used again. Every time this is done successfully, it becomes easier to do it the next time. The successful use of the lower standard over time is perceived as somehow an acceptable substitute for the original standard and, therefore, becomes the norm or the "new" standard for performance. As a result, the individual, group or organization stops seeing its action as deviant.

**Grouse Fire Safety Team** 

A	SSIGNMENT	LIST		1.Branch		2. Division/Group	DIVISION A		
3. Incident Name	Grouse Cree	ek Fire		4. Operational Period: Date: August 7, 2024 Time: 0600-2230					
5.	Operations	s Perso	nnel				100 A Laborator		
Line Operations Planning Operations	ne Operations Greg Campbell			Division Superviso	r I	n Gorwitz; on Luicer (T)			
Air Operations			_	Safety Don		n Hammack			
6.	Re	esource	s Assigned This	Period	Mar Service				
Strike Team/Task Design		Last Shift	Leader	No. Pers.	Trans. Neede	Drop Off PT./Time	Pick Up PT./Time		
(C-01) CRW1 Bonne		8/14	Evans	22	N	0600/ICP	2230		
C-10) CRW1 Flathe	ad IHC	8/15	Borgen	25	N	0600/ICP	2230		
C-09) CRW2 Lava		8/14	Trujillo	20	N	0600/ICP	2230		
C-07) CRW2 West (Reforestation	Coast	8/14	Martinez	20	N	0600/ICP	2230		
E-33) ENG6-C&C C	ougar Fire Co.	8/14	Reilly	3	N	0600/ICP	2230		
(E-28) ENG6-CNF-612* 8/7		Lehmen	6	N	0600/ICP	2230			
(E-46) ENG6-Butte fire w/UTV 8/12 F		Facincani	2	N	0600/ICP	2230			
(E-53) ENG6 Greywolf 8/16 Perez		Perez	3	N	0600/ICP	2230			
(O-58) EMPF 8/16 Wallace		1	N	0600/ICP	2230				

Task – Hold and control completed line along Pettengill creek along 186 road and north along hwy 73.

Purpose – Secure fire to the north of Pettengill creek.

End State - Fire stays to the north of Pettengill.

## 8. Special Instructions: \*Night patrol

- -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	mmunication 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 1	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 Resou Katie Bonogofsky (T		Approved by (IC)	Ich	1	Date 8/6/24	<b>Time</b> 1900

ICS 204 NFES 1328

A	SSIGNMENT	LIST	1.	Branch		2. Division/Group	DIVISION M		
3. Incident Name	Grouse Cree	ek Fire		4. Operational Period:6 Date: August 7, 2024 Time: 0600-2230					
5.	Operations	s Perso	nnel						
Line Operations Planning Operations	ine Operations Greg Campbell			Division Supervisor	Trevor	Russell; Buchanon (T); ran Suko (T)			
Air Operations				Safety	Don H	Hammack			
6.	Re	esource	es Assigned This P	eriod					
Strike Team/Task Design	Force/ Resource	Last Shift	Leader	No. Pers.	Trans. Neede	Drop Off PT./Time	Pick Up PT./Time		
(C-13) Bitterroot IHC		8/20	Gibbons	20	N	0600/ICP	2230		
(E-57) Cahoon Cont	racting LLC	8/19	Mattson	3	N	0600/ICP	2230		
(E-61) FEL1		8/19	DSJr Trucking	2	N	0600/ICP	2230		
(E-62) FEL1		8/19	DSJr Trucking	2	N	0600/ICP	2230		
(E-64/65/66) log truc	ks	8/20	Arke logging	3	N	0600/ICP	2230		
(E-63/71) loader/tran	sport	8/20	Arke logging	2	N	0600/ICP	2230		
(O-133)TFLD		8/18	Ryan Hennager	1	N	0600/ICP	2230		
(O-144)TFLD		8/19	Chris Herricks (T)	1	N	0600/ICP	2230		
(O-19) HEQB		8/19	Williams	2	N	0600/ICP	2230		
(O-59) EMPF		8/18	John Baker	1	N	0600/ICP	2230		

# 8. Special Instructions:

-AMBO staged at DP-40, available to whole incident.

Task – Scout line from Division Alpha/Mike break to Harriett Lou Creek.

Purpose – To identify control features to lessen the fires impact to the scenic byway.

-Butte Fire in Alpha has 1 paramedic and 1 EMT.

End State – Fire stays west of scenic byway.

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 4	166.725	166.725			15	
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	<b>/</b> )155.280	156.7		13	
Prepared by Resou	rces Unit	Approved by (IC)		0	Date	Time
Katie Bonogofsky (T)		( wh	11		8/6/24	1900

ICS 204 NFES 1328

A	ASSIGNMENT LIST					2. Division/Group	DIVISION W		
3. Incident Name	Grouse Cree	ek Fire		4. Operational Period:6 Date: August 7, 2024 Time: 0600-2230					
5.	Operations	s Perso	nnel						
Line Operations Planning Operations Jesse Myers			Division Superviso	or I	e King; Delaney (T)				
Air Operations			-	Safety	Don H	Don Hammack			
6.	Re	esource	es Assigned This	Period					
Strike Team/Task Design	Force/ Resource	Last Shift	Landau	No. Pers.	Trans. Neede	Drop Off PT./Time	Pick Up PT./Time		
(C-12) Greyback 2B		8/19	Dougherty	20	N	0600/ICP	2230		
(E-52) ENG6-MT-BD	)F-71	8/18	Larsen	8	N	0600/ICP	2230		
(O-56) Falling Mod		8/16	Clifford	2	N	0600/ICP	2230		
(O-115) Kaniksu WF	M	8/19	Castaldo	12	N	0600/ICP	2230		
TFLD Rob Dunn		Rob Dunn	1	N	0600/ICP	2230			
O-58) EMPF 8/18 Becca Wallace			1	N	0600/ICP	2230			
7. Control Operations									

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 Co	ommunication Summary	1		y.	
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 1	168.05000	168.05000	156,7		3	
MUTUAL AID	154.07000	154.07000	156.7		6	
A/G PRIMARY	168.52500	168.52500			9	
AVG SECONDARY	169.81250	169.81250			10	
MEDICAL A/G	155.34000	155.34000	156.7		11	
Air Guard	168.62500	168.62500	1,10.9		12	
Ground Medical	155.280	/ 155.280	156.7		13	
Prepared by Resour Katie Bonogofsky (T)		Approved by (IC)	()		Date 8/6/24	Time 1900

ASSIGNMENT LIST  3. Incident Name			1.	.Branch			2. Division/Group	Zulu
3. Incident Name				4. Opera	tional Period	l:		
	Grouse Cree	ek Fire		Date:	August	7, 2024	Time: 060	0-2230
5.	Operations	Person	nel					
	Operations	FEISUI	IIICI			EE CAS FAIL		
Line Operations Planning Operations	Greg Campbell Jesse Myers			Division Sup	ervisor	Unstaf	fed	
Air Operations				Safety		Don H	ammack	
6.	R	Source	s Assigned This F	Period				
Strike Team/Task		Last		No.		Trans		
Design		Shift	Leader	Pers.		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time
				1 010.		Nocac		
		_				+		
		+			_	+		
					_			
				564				
								and the second
Task – Secure struc	ctures on 186 roa							
Гаsk – Secure struc	ctures on 186 roa	op fire in	mpact to structure					
7. Control Operations Task – Secure struct Purpose – Protect s End State – Private  8. Special Instruction	ctures on 186 roa structures and sto property and stro	op fire in	mpact to structure					
Task – Secure structor Purpose – Protect s End State – Private  8. Special Instruction -AMBO staged at E -Butte Fire in Alpha	structures and sto property and structures. property and structures. ns: DP-40, available to has 1 paramedic	op fire in uctures whole in and 1 EM	protected.  protected.  ncident. MT.	es in Pettengil				
Fask – Secure structor Purpose – Protect s End State – Private  8. Special Instruction -AMBO staged at D -Butte Fire in Alpha	structures and structures and structures and structures and structures and structures and structures.  DP-40, available to has 1 paramedic  Division/Gro	whole in and 1 EN	protected.  ncident. MT.	es in Pettengil	<b>I.</b>			
Function  Fask – Secure structor  Purpose – Protect s  End State – Private  8. Special Instruction  -AMBO staged at D  -Butte Fire in Alpha	structures and struct	whole in and 1 EN	protected.  ncident. WT.  munication Summ	es in Pettengil		Chann	Comr	ments
Function Durpose – Protect s End State – Private  8. Special Instruction -AMBO staged at D -Butte Fire in Alpha	structures and structures and structures and structures and structures and structures and structures.  DP-40, available to has 1 paramedic  Division/Gro	whole in and 1 EN	protected.  ncident. MT.	es in Pettengil	<b>I.</b>	Chann 1		nents mber 8 (103.5).
Purpose – Protect s End State – Private  8. Special Instruction -AMBO staged at D -Butte Fire in Alpha  9. Function Dillon Dispatch R1 SOA RPT	structures and struct	whole in and 1 EN	protected.  ncident. WT.  munication Summ	es in Pettengil	<b>I.</b>			
Function Durpose – Protect s End State – Private  8. Special Instruction -AMBO staged at D -Butte Fire in Alpha	ns:  DP-40, available to has 1 paramedic  Division/Gro Frequency - R 173.08750	whole in and 1 EN	protected.  ncident. MT.  munication Summ Frequency - TX 165.72500	es in Pettengil	RX Tone	1		
Purpose – Protect s End State – Private  8. Special Instruction -AMBO staged at D -Butte Fire in Alpha  9. Function Dillon Dispatch R1 SOA RPT	ns: DP-40, available to has 1 paramedic  Division/Gro Frequency - R 173.08750 173.1875	whole in and 1 EN	protected.  ncident. MT.  munication Summ Frequency - TX 165.72500 164.38750	ary TX Tone 103.5 103.5	RX Tone	1 2		
Purpose – Protect s End State – Private  8. Special Instruction -AMBO staged at D -Butte Fire in Alpha  9. Function Dillon Dispatch R1 SOA RPT TACTICAL 2	ns:  DP-40, available to has 1 paramedic  Division/Gro Frequency - R 173.08750 173.1875 168.20000 154.07000	whole in and 1 EN	protected.  minimunication Summ Frequency - TX 165.72500 164.38750 168.20000 154.07000	TX Tone 103.5 156.7	RX Tone	1 2 4 6		
Purpose – Protect s End State – Private  8. Special Instruction  -AMBO staged at E -Butte Fire in Alpha  9.  Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY	ns: DP-40, available to has 1 paramedic  Division/Gro Frequency - R 173.08750 173.1875 168.20000 154.07000 168.52500	whole in and 1 EN	protected.  ncident. MT.  munication Summ Frequency - TX 165.72500 164.38750 168.20000 154.07000 168.52500	TX Tone 103.5 156.7	RX Tone	1 2 4 6 9		
Purpose – Protect s End State – Private  8. Special Instruction  -AMBO staged at D -Butte Fire in Alpha  9.  Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY A/G SECONDAR	ns:  DP-40, available to has 1 paramedic  Division/Gro Frequency - R 173.08750 173.1875 168.20000 154.07000 168.52500 169.81250	whole in and 1 EN	protected.  ncident. WT.  munication Summ Frequency - TX 165.72500 164.38750 168.20000 154.07000 168.52500 169.81250	TX Tone 103.5 156.7	RX Tone	1 2 4 6 9		
Purpose – Protect s End State – Private  8. Special Instruction  -AMBO staged at D -Butte Fire in Alpha  9.  Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY A/G SECONDAR MEDICAL A/G	ns:  DP-40, available to has 1 paramedic  Division/Gro Frequency - R 173.08750 173.1875 168.20000 154.07000 168.52500 169.81250 155.34000	whole in and 1 EN	protected.  ncident. WT.  munication Summ Frequency - TX 165.72500 164.38750 168.20000 154.07000 168.52500 169.81250 155.34000	TX Tone 103.5 156.7 156.7	RX Tone 136.5	1 2 4 6 9 10		
Purpose – Protect s End State – Private  8. Special Instruction  -AMBO staged at D -Butte Fire in Alpha  9.  Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY A/G SECONDAR MEDICAL A/G Air Guard	Division/Gro Frequency - R 173.08750 174.07000 168.52500 169.81250 168.62500	whole in and 1 EN	protected.  ncident.  MT.  requency - TX 165.72500 164.38750 168.20000 154.07000 168.52500 169.81250 155.34000 168.62500	TX Tone 103.5 156.7 156.7	RX Tone	1 2 4 6 9 10 11		
Purpose – Protect s End State – Private  8. Special Instruction  -AMBO staged at D -Butte Fire in Alpha  9.  Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY A/G SECONDAR MEDICAL A/G	Division/Gro Frequency - R 173.08750 173.1875 168.20000 154.07000 168.52500 169.81250 155.34000 168.62500 155.280	whole in and 1 EN	protected.  ncident. WT.  munication Summ Frequency - TX 165.72500 164.38750 168.20000 154.07000 168.52500 169.81250 155.34000	TX Tone 103.5 156.7 156.7	RX Tone 136.5	1 2 4 6 9 10	Tone guard nu	

ICS 204 NFES 1328

### **ASSIGNMENT LIST** 1.Branch 2. Division/Group **STRUCTURE** 3. Incident Name 4. Operational Period: Date: August 7, 2024 Time: 0600-2230 **Grouse Creek Fire Operations Personnel** Mike Gustafson; Line Operations Greg Campbell Division Supervisor Evan Burke (T); Planning Operations Jesse Myers Fernando Quiroga (T) Air Operations Safety Don Hammack 6. **Resources Assigned This Period** Last No. Strike Team/Task Force/ Resource Trans. Leader Drop Off PT./Time Pick Up PT./Time Designator Shift Pers. Neede (E-02) ENG6 Greywolf 8/13 Grant 3 0600/ICP N 2230 (E-37) ENG6 Whitegrass Fire 8/16 Whitegrass 3 0600/ICP N 2230 (E-69) ENG6 1315 8/14 Klanecky 3 Ν 0600/ICP 2230 (E-13) Water tender-Blacktail 8/10 Smith 1 Ν 0600/ICP 2230

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 prepped and structures protected.

### 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	Communic	ation Sumn	nary	
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 3	168.60000	168.60000	156.7		5	
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	<b>155.280</b>	156.7		13	
Prepared by Resour Katie Bonogofsky (T)	rces Unit	Approved by (IC)	The		<b>Date</b> 8/6/24	<b>Time</b> 1900

ICS 204 NFES 1328

A		1.Branch			2. Division/Group	STAGING			
3. Incident Name		4. Operational Period:6 Date: August 7, 2024 Time: 0600-2230							
5.	Operations	Perso	nnel						
Line Operations Planning Operations	, ,			Division Supervisor					
Air Operations			4.	Safety Don			Hammack		
6.	Re	source	s Assigned This	Period					
Strike Team/Task Desig		Last Shift	Leader		No. Pers.	Trans. Neede	Drop Off PT./Time	Pick Up PT./Time	
(E-09) SKG1-Bigfoo	t	8/11	Spencer		2	N	0600/ICP	2230	
(E-42) SKG1-RT Lo	gging LLC	8/16	Thompson		2	N	0600/ICP	2230	
E-43) Dozer-CC Sta	acking	8/16	Cornell		2	N	0600/ICP	2230	
E-7) Excavator 2		8/19	Besecker		2	N	0600/ICP	2230	

7. Control Operations

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.

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

9.	Division/Group Co	ommunication Summar	y			
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 1	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	<b>₹155.280</b>	5\156.7		13	
Prepared by Resou		Approved by (IC)	//	0	Date	Time
Katie Bonogofsky (T)	<u> </u>	( )	100	1	8/6/24	1900

A	SSIGNMENT	LIST		.Branch			2. Division/Group	Mudd Creek	
3. Incident Name	Grouse Cree	ek Fire		A	ional Period August 7, 2		Time: 0600-2230		
5.	Operations	s Personi	nel						
Line Operations Planning Operations	Greg Campbell Jesse Myers			Division Supe	rvisor	Unst	affed		
Air Operations				Safety		Don H	Hammack		
6.	R	esources	Assigned This	CANCEL STATE OF THE STATE OF TH					
Strike Team/Task Design	Force/ Resource	ource Last No. Tr		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time			
				1					
7. Control Operations Task – Be available Purpose – To suppo End State – All divis  8. Special Instruction -AMBO staged at Discounty-Butte Fire in Alpha	to all divisions upoort all divisions.  ions are supported  ins: Report to Plann  DP-40, available to	ing Ops fo	or morning in-brie	fing.					
Task – Be available  Purpose – To suppo  End State – All divis  8. Special Instruction  -AMBO staged at Discussion -Butte Fire in Alpha	to all divisions upon ort all divisions. ions are supported ins: Report to Plann DP-40, available to a has 1 paramedic	ing Ops fo whole ind and 1 EM	or morning in-brie cident. T.						
Task – Be available  Purpose – To suppo  End State – All divis  8. Special Instruction  -AMBO staged at D	to all divisions upon ort all divisions. sions are supported ns: Report to Plann OP-40, available to a has 1 paramedic	ing Ops fo whole inc and 1 EM	or morning in-brie sident. T. nunication Sumn	nary	RX Tone	Chann	Comr	nents	
Task – Be available Purpose – To suppo End State – All divis  8. Special Instructio  -AMBO staged at D -Butte Fire in Alpha	to all divisions upon ort all divisions. ions are supported ins: Report to Plann DP-40, available to a has 1 paramedic	ing Ops fo whole inc and 1 EM	or morning in-brie cident. T.	nary	RX Tone	Chann 1	Comr Tone guard nur		
Task – Be available Purpose – To suppo End State – All divis  8. Special Instructio  -AMBO staged at D -Butte Fire in Alpha  9. Function	ort all divisions upon ort all divisions. ions are supported ons: Report to Plann OP-40, available to a has 1 paramedic Division/Gro	ing Ops fo whole inc and 1 EM	or morning in-brie sident. T. nunication Sumn Frequency - TX	nary TX Tone	RX Tone		Comr Tone guard nur		
Purpose – To suppose – To suppose – To suppose – To suppose – All divises.  8. Special Instruction – AMBO staged at E – Butte Fire in Alpha  9. Function Dillon Dispatch R1 SOA RPT – TACTICAL 1	ort all divisions upon ort all divisions. dions are supported ons: Report to Plann OP-40, available to a has 1 paramedic Division/Gro Frequency - R 173.08750 173.1875 168.05000	ing Ops fo whole inc and 1 EM	or morning in-brie cident. T. nunication Sumn Frequency - TX 165.72500 164.38750 168.05000	TX Tone 103.5 136.5 156,7		1 2 3			
Purpose – To suppose – To suppose – To suppose – To suppose – All division – All division – All division – Ambo staged at E-Butte Fire in Alpha – Butte Fire in Alpha – Taction – Dillon Dispatch – R1 SOA RPT – TACTICAL 1 – MUTUAL AID	ort all divisions upon ort all divisions. sions are supported ons: Report to Plann OP-40, available to a has 1 paramedic Division/Gro Frequency - R 173.08750 173.1875 168.05000 154.07000	ing Ops fo whole inc and 1 EM	or morning in-brie cident. T. nunication Sumn Frequency - TX 165.72500 164.38750 168.05000 154.07000	TX Tone 103.5 136.5		1 2 3 6			
Task – Be available  Purpose – To suppo  End State – All divis  8. Special Instruction  -AMBO staged at E -Butte Fire in Alpha  9.  Function  Dillon Dispatch  R1 SOA RPT  TACTICAL 1  MUTUAL AID  A/G PRIMARY	ort all divisions upon ort all divisions. sions are supported ons: Report to Plann OP-40, available to a has 1 paramedic Division/Gro Frequency - R 173.08750 173.1875 168.05000 154.07000 168.52500	ing Ops fo whole inc and 1 EM	or morning in-brie cident. T. T. nunication Sumn Frequency - TX 165.72500 164.38750 168.05000 154.07000 168.52500	TX Tone 103.5 136.5 156,7		1 2 3 6 9			
Purpose – To suppose – To suppose – To suppose – To suppose – All division – All division – All division – Amborate – Amborate – Amborate – Amborate – Butte Fire in Alpha – But	ort all divisions upon ort all divisions. sions are supported ons: Report to Plann OP-40, available to a has 1 paramedic Division/Gro Frequency - R 173.08750 173.1875 168.05000 154.07000 168.52500 169.81250	ing Ops fo whole inc and 1 EM	or morning in-brie cident. T.  nunication Sumn Frequency - TX 165.72500 164.38750 168.05000 154.07000 168.52500 169.81250	TX Tone 103.5 136.5 156,7 156.7		1 2 3 6 9			
Task – Be available  Purpose – To suppo  End State – All divis  8. Special Instruction  -AMBO staged at E -Butte Fire in Alpha  9.  Function Dillon Dispatch R1 SOA RPT TACTICAL 1 MUTUAL AID	ort all divisions upon ort all divisions. sions are supported ons: Report to Plann OP-40, available to a has 1 paramedic Division/Gro Frequency - R 173.08750 173.1875 168.05000 154.07000 168.52500	ing Ops fo whole inc and 1 EM	or morning in-brie cident. T. T. nunication Sumn Frequency - TX 165.72500 164.38750 168.05000 154.07000 168.52500	TX Tone 103.5 136.5 156,7		1 2 3 6 9			

ICS 204 NFES 1328

Approved by (IC)

**Time** 1900

**Date** 8/6/24

Prepared by Resources Unit Katie Bonogofsky (T)

A	SSIGNMENT	LIST	1.	Branch			2. Division/Group	IA GROUP
3. Incident Name	Grouse Cree	ek Fire			ional Period August 7, 2		Time: 0600-2230	11
5.	Operations	Parso	nnel					
Line Operations Planning Operations	Greg Campbell Jesse Myers	31.0100		Division Supe	rvisor		d Russell Decker (T)	
Air Operations				Safety		Don H	ammack	
6.	D/	ocouro.	es Assigned This P	the street of the same		SECTION AND ADDRESS OF THE PARTY OF THE PART		
Strike Team/Task Design	Force/ Resource	Last Shift	Lander	No. Pers.		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time
(C-11) Great Northe		8/19	Buckly	21		N	0600/ICP	2230
(E-35) ENG6-Castle			Welch	3		N	0600/ICP	2230
(E-57) ENG6 Cahoo		_	Mattson	3		N	0600/ICP	2230
	ory Ended dariboti contracting 0.719 inattsoff							
8. Special Instruction			s for morning in-briefi	ing.				
Function	Frequency - R	Y					C	
Dillon Dispatch			Frequency - TX	TX Tone	RX Tone	Chann		nents
R1 SOA RPT	173.08750		165.72500	103.5		1	Tone guard nur	
TACTICAL 1	173.1875		165.72500 164.38750	103.5 136.5	136.5	1 2		
MUTUAL AID	173.1875 168.05000		165.72500 164.38750 168.05000	103.5 136.5 156,7		1 2 3		
	173.1875 168.05000 154.07000		165.72500 164.38750 168.05000 154.07000	103.5 136.5		1 2 3 6		
A/G PRIMARY	173.1875 168.05000 154.07000 168.52500		165.72500 164.38750 168.05000 154.07000 168.52500	103.5 136.5 156,7		1 2 3 6 9		
A/G PRIMARY A/G SECONDARY	173.1875 168.05000 154.07000 168.52500 169.81250		165.72500 164.38750 168.05000 154.07000 168.52500 169.81250	103.5 136.5 156,7 156.7		1 2 3 6 9		
A/G PRIMARY A/G SECONDARY MEDICAL A/G	173.1875 168.05000 154.07000 168.52500 169.81250 155.34000		165.72500 164.38750 168.05000 154.07000 168.52500 169.81250 155.34000	103.5 136.5 156,7 156.7		1 2 3 6 9 10		
A/G PRIMARY A/G SECONDARY	173.1875 168.05000 154.07000 168.52500 169.81250		165.72500 164.38750 168.05000 154.07000 168.52500 169.81250	103.5 136.5 156,7 156.7		1 2 3 6 9		
A/G PRIMARY A/G SECONDARY MEDICAL A/G Air Guard	173.1875 168.05000 154.07000 168.52500 169.81250 155.34000 168.62500 155.280 rces Unit		165.72500 164.38750 168.05000 154.07000 168.52500 169.81250 155.34000 168.62500	103.5 136.5 156,7 156.7 156.7	136.5	1 2 3 6 9 10 11	Tone guard nui	

AIR OPERA	TIONS SUMMARY	Prepared By:			8/6/2024	Prepared Time:	13:00	
L. INCIDENT NAM	ΛE:	2. Operational Da	te:	Start Time:		3. Butte Sunset:	Butte Pumpkin:	
B-D	A/Support	8/6	-7/2024		900	20:52	21:22	
I. Remarks Safet	y Notes, Hazards, Air	ops	5. Medevac Aircraft: 0	Order through dis	patch	6. TFRs:		
Mission plan for	density altitude (DA) ar	nd windy conditions	Life Flight ALS KBTM	-	4/9355 Grouse 11500' MSL 120.100			
Report any unaut	thorized/UAS activity		4MA Litter Capable W	/R Helibase	4/2588 Johnson 12000' MSL 118.725 (BRF)			
Wash bucket, if n	noving between dipsite	es over Contenital	8MG CMH Short Haul			4/1257 Hughes 13000' MSL 119.575 (BRF)		
Divide.			4					
Offer constructive	e feedback to pilots dur	ing tactical operations	s					
Status current at	time of report. Chang	es occur constantly.						
7. Personnel:		Phone #	8. Frequencies:	AM	FM	9. Fixed-Wing GACC:	A TORNE	
B-D FAO	Bert Smith	406-660-7371	Nat. Flight Follow		168.6500 Rx/Tx Tn 110.9	Air Tankers/SEATS: C	order through dispatch	
ASGS Grouse	Bert Smith							
Butte HEBM	Bert Smith		Grouse A/G Primary		168.5250	1		
			Grouse A/G Secondary		169.8125			
Dillon Dispatch	Aircraft Desk	406-683-3939	Grouse A/A TFR	120.100		Lead Plane/ASM: Ord	der through dispatch	
			Grouse A/A Rotor	124.600				
			IA A/G 29		166.9000	1		
			IA A/G 26	100 mm (100 mm)	166.6875			
A CONTRACTOR			IA A/A Primary	119.625		Air Attack: Order thro	ough dispatch	
4MA	Nick Plovanic	406-366-0179	IA A/A Secondary	134.150		]		
						1		
5GE	Rich Reneau	406-493-5799	VMED 28 (TAN)		155.340 Tx Tn 156.7			
			Medical WHITE		155.280 Tx Tn 156.7	Helicopters GACC: Order through disparts 11 Avail GACC Lend/Lease		
LHT	Cory Dutton	530-306-4589	1					
2AC	Jerrid Silva	406-381-5963	DNRC A/G Yellow		151.2200		¥	
)PJ	Ricky Cox	601-527-7360	DNRC A/G Orange		151.4000			
						SMJK GACC: Order th	rough dispatch	
			HELICO	PTERS/UAS	CONTRACTOR OF	FOWELF WAS	ADBITUEL COLUMN	
FAA N#	Call Sign	Make/Model	Туре	Base	Available	Re	emarks	
N144MA	4MA	Bell 407HP	3	WRH	930	Forest IA/Support		
N205GE	5GE	UH-1H	2	КВТМ	930	Restricted/Forest IA/	Support	
N721HT	1HT	UH-1H	1	квтм	Unavail/Tenative 8/7	NRGA Support/Tanke	d	
N172AC	2AC	S-64	1	KBTM	930	NRGA Support/Tanke	d	
N810PJ	OPJ	UH-60A	1	КВТМ	930	NRGA Support/Bucke	t	
						-		
UAS T3	UR-32	Alta X	3	Grouse	TBD	PSD/IR		
Notes/Remarks								
			been made on the incid	V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 14 14 14 14 14 14 14 14 14 14 14 14 1			

# ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

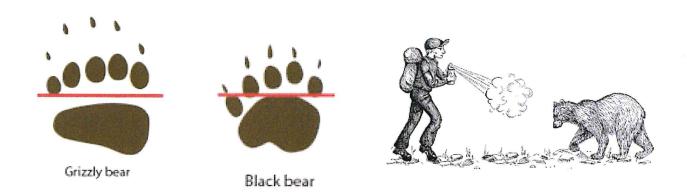
1.1	1. Incident Name:		2 Date/Time Bronzed						
	GROUSE	SE		Date: 8/6/24	<b>3. Operatio</b> Date From: (	3. Operational Period: Date From: 08/7/24 Date To: 08/7/24	To: 08/7/24		
	Incident Channels	nannels		Time: 1900	Time From: 0600		Time To: 2230		
4. C	4. Communications								
#U	Ch# Function	Name	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	А	Tone guard number 8 (103.5).
2	TACTICAL RPT	R1 SOA RPT	All Divisions	173.1875	136.5	164.38750	136.5	Ą	
က	TACTICAL	TAC 1	DIVA	168.05000		168.05000	156.7	۷	
4	TACTICAL	TAC 2	DIV M/W	168.20000		168.20000	156.7	٨	
2	TACTICAL	TAC 3	STRUCTURE GROUP	168.60000		168.6000	156.7	Α	
9	MUTUAL AID	RED	All Divisions	154.07000		154.07000	156.7	٧	
7	MUTUAL AID	MAROON	UNASSIGNED	154.28000		154.28000	156.7	Α	
∞	MUTUAL AID	GOLD	UNASSIGNED	153.90500		153.90500	156.7	A	
6	A/G PRIMARY	A/G1	All Divisions	168.52500		168.52500		A	
10	A/G SECONDARY	A/G 2	All Divisions	169.81250		169.81250		A	
11	MEDICAL A/G	VMET 28 (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	Α	
15	TACTICAL	TAC 4	Σ	166.725		166.725		A	
16									
17									
48									
19									
5. Sp	5. Special Instructions								
							V	0	
6. <b>Pr</b>	6. Prepared by: Katie Bonogofsky SITL (T)	ogofsky SITL (T)				Signature:	2	Z	7 7
ICS 205		CONTROLLED UNCLASSIFIED INFORMATION/IBASIC	MATION/IBASIC		MMS IAP	Date/Time:		3-(-1	50-02

# **Resource Advisor Message**

Ayme Swartz 406-560-5250

# You are in bear country! Bears are attracted to almost any item with odor:

- ✓ Store all attractants inside hard-sided vehicles or other hard-sided structures when they are not being used.
- ✓ Ensure that trash is being collected and that no food is being left unattended in sleeping areas.
- ✓ Bear spray and training are available upon request.



There have been several confirmed Grizzly bear sightings in the fire area this year.

Please stay bear aware!

# Grouse Fire Finance Hotline: 575-342-2044

# Please make sure to check-in upon arriving on incident

<u>IMPORTANT INFORMATION</u>: 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 <u>2024.grouse.finance@firenet.gov</u> using the following format-<u>Email Subject Line:</u> Use the "TIME/Resource Order No./ Resource Name/Position Code" format in the subject line with your information.

(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) every other day, at a minimum.

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

# **DEMOB LIST:**

# **Demob 8/7**

E-2

A 20.3

A 20.2

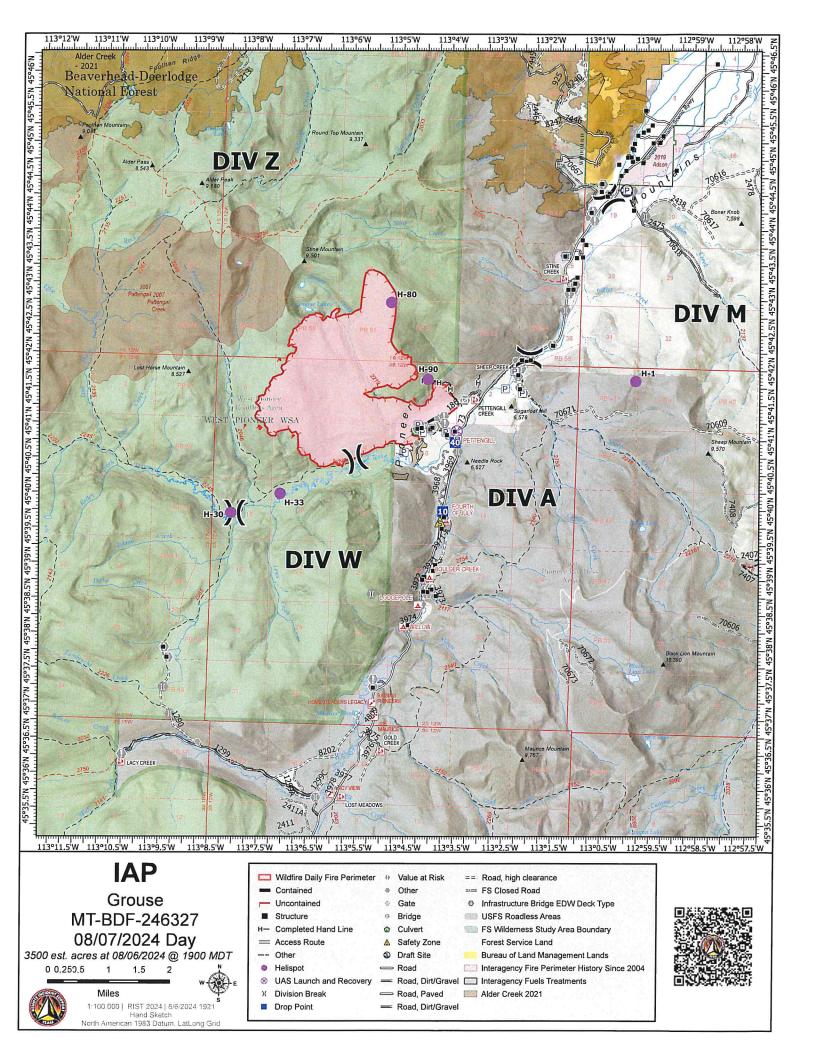
# **LWD 8/7 Demob 8/8**

A 20.4

- See Planning tent for checkout sheet.
- Call Finance at 575-342-2044.
- Get all CTRs or Shift Tickets in early. Contract resources make sure you have an evaluation.
- WEED WASH!!! Located at 64800 MT-43, Wise River.

# **ORDERING:**

Please send all orders to 2024.grouse.ordering@firenet.gov



# 2024 Grouse Fire ICP Site Map MT-BDF-246327



# **Camp Hours**

0700 BRIEFING

0500-0900 KITCHEN

1800-2130 SHOWERS

1400-2200 SUPPLY

**Hot Hand Wash** 

**Hot Hand Wash** 



**Hot Hand Wash** 

Catering

**Print Shop** 

Showers

Planning Medica

**Briefing Area** 

IWI/IC/OPS/Safety

Logistics

**Meeting Room** 

Camp Crew

Finance

Camping

Supply

Lunches

**Ground Support** 

Pioneer Mountains Scenic By-way

Pioneer



as seems Energy Enter/Exit

0 0.01 0.03 0.05 Miles



# **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period:	Date Fron	n: Date To: n: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:				
Naı			ICS Position		Home Agency (and Unit)
			-		
		_			
,					
	6				
7. Activity Log:	1				
Date/Time	Notable Activities				
V					
		-2-			
8. Prepared by: Na	ıme:		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)**

MEDICAL PI	_AN	1. INCIDENT			2. DATE PREPARED 8//2024	PREPARED	4. OPERATIONAL PERIOD 8/7/2024 0600-0600		
			Grouse	AEDICA		1600	8///2	024 0600	-0600
		5. I	NCIDENT	MEDICA	L AID STATI	ONS		DADA	MEDICO
MEDICAL A	ID STATIO	NS			LOCATIO	N	-	YES	MEDICS
*ICP Me	edical Unit		*Wise Riv	er Airpo	rt Base camp	not fully Al	S staffed)	*X	NO
						,			
				tech making a basis of his had	RTATION				
			A. AIF	AMBUL	ANCES				
N.A	AME		l ı	OCATIO	ON	PHO	NE -	PARAI	MEDICS
								YES	NO
Lifeflight Network			Butte, Boz	eman m	nult hases	800-232	2.0011	X	-
Helena Short Haul			Helena, M		iuit bases				
Medflight- Billings			Billings, M			Air C 406-255		X	X
unigin Dililiga	Summing Difference of the Control of			1		400-200	)-U++1	^	
	B. GROUND AM				BULANCES				
NAME							PARAM	MEDICS	
14/-	NAME				LOCATION			YES	NO
A1 Ambulance Service	lance Service Butte, MT							Χ	
Anaconda Ambulance								Χ	
Fireline Medics Ambul								Χ	
			7.	HOSPIT	ALS		10.		
NAME		ADDRESS TRA			VEL TIME	PHO	NE -	HELIPAD	
				AIR	GROUND			YES	NO
St. James Healthcare		400 S. Clar MT	k Butte,	10min	50min	406-723	-2585	Х	
St. Patrick Hospital	y	500 W. Bro Missoula, N		60min	2.5hr	406-748	-3600	Х	
Community Hosp of Ar	naconda	401 W. Pe St. Anacor	nnsylvania nda MT	10	60 min	406-563	-8500	Х	
St. Vincent Regional		1233 N 30t Billings, MT		60 min	4 hr 15	406-657	-7000	X	
		8. <b>M</b> E	DICAL EME	RGENC	Y PROCED	URES			
	DIO 41 F14	-DOENOV	DI AN						
		RGENCY"				Medical	Unit Conta	acts:	
Reporting Party with:					Anita Par	kin MEDL		406-382-0136	
<ul> <li>Patient Compla</li> <li>Command Frequence</li> </ul>		on and Loca	ition via Tac	tical or	Alicia Tanrath MEDL (t) 406-493-70			043	
*Red, Yellow & Incident (IWI) *R				ithin					
* The highest qua				.					
Emergency" on role of IWI IC.	the assigne	ed frequency	/ assuming	the	MEDL fire	<u>اا</u> st, then "FM ا	N CAMP Ambo", or "E	Butte Fire",	nights
*IWI IC will use " the IAP or IRPG.		cident Repo	ort" worksh	eet in		t MEDL as so			
* Dispatch contact frequency or cell	cts Medical	Unit Leader	on the assi	igned		or 911 if ne			
	SCHOOL SELECTION	ED BY: (Medica	al Unit I eader\	MEDI	at the contract	10. REVIEWI	ED BY: (Safety	Officer)	
ICS 206 WF		(caloc			SO, S. MARKET LAND TO SERVICE HERE	L VIL VVI	D (Guicty	- moory	

# MEDICAL PLAN (ICS 206 WF)

		1. INC	IDENT/PR	OJECT NAM					
G	Grouse			Date/Time:	8/6/2024 0600-0600				
		3. Al	MBULANC	E SERVICES					
NAME		COME	LETE ADD	DRESS	PHONE	=		ARAMEDICS	
			Series Record		1110112	-0	YES	NO	
A1 Ambulance			ennial Ave,		406-490-3		X		
Jefferson Valley EMS				hitehall, MT	406-346-2	715	X		
		4. AIR		ICE SERVICE					
NAME			PHONE		TYPE OF AIRCRAFT/CAPABILITY				
Lifeflight Network			00-232-091		Bell 407				
Helena Short Haul		Dillon Disp,			AS 350 B3				
Medflight-Billings, MT	Physiological	1 4	06-255-841	1		E	C-145	www.scalara.com	
NAME AND COMPLETE ADDRESS	co	ATUM-WGS 84 ORDINATE FANDARD	TRA\ AIR	/EL TIME GROUND	PHONE	HEL YES	IPAD NO	FACILITY LEVEL OF CARE	
St. James Healthcare	LAT:	N 46-00.542500							
400 S.Clark St., Butte,MT	VHF:	W 112-32.6623		50min	406-723-2585	Х		Level 3	
St. Patrick Hospital 500 W.Broadway St, Missoula	LAT: LONG: VHF:	N 46-52.527333 W 113-59.9865	60min	2.5hr	406-748-3600	Х		Level 2	
Community Hosp of Anaconda 401 W. Pennsylvania St., Ana.	LAT:	N 46-7.93 W 112-57.43	10	60 min	406-563-8500	Х		Critical Access	
St. Vincent Regional 1027 N. 27th St., Billings,MT	LAT:	N 45-47.626667 W 108-31.1150	60 min	3 hrs 20 mins	406-657-7000	X		Level 1	
6. DIVISION/BRANCH/GRO				ADEA/LOC	ATION/CAPABI	IIIV		57. The State of t	
		EMS Respond	ers & Capa	EMPF Ellis + EMTF Wiesen = Fireline Medics EMPF Perry+EMTF Facincani= Butte Fire w/ UTV					
		Equipment Ava			ALS & BLS Trauma gear, O2, Stokes, UTV				
Alpha		Medical Emerg			Command/Vipond Park Rptr				
Alpha	1	ETA for Ambul Air:	ance to Sce	ene:					
		Ground:	- Un						
	-	Approved Helis	not:						
	ŀ	Lat:	ърог.						
	1	Long:							
	ers & Capa	bility:	EMPF Ellis + EMTF Wiesen=Fireline Medics EMPF Perry + EMTF Facincani=Butte Fire w/ UTV						
		Equipment Ava					3 Traum		
		Medical Emerg			Comm	nand/Vi	pond Pa	ark Rptr	
04		ETA for Ambula	ance to Sce	ene:					
Structure	- 1	Air:	- Car						
		Ground:							
	<u> </u>	Approved Helis	pot:				River RE		
		Lat:					47.467		
	-	Long: Approved Helis	not:			vv 112.	. 56. 38	4	
	-	Approved Hells Lat:	ρυι.						
	- H	Lat. Long:	100						
8.PREPARED BY (MEDICAL		an in the second	9.DATE TIME	10. REVIE	WED BY (SAFETY	OFFICE	₹)	11. DATE TIME	

# MEDICAL PLAN (ICS 206 WF)

6. DIVISION/BRANCH/GROUP			AREA/LO	OCATION/CAPABILITY			
	EMS Re	sponders & C	Capability:	EMPF John Bal	ker		
	Equipme	nt Available	on Scene:	ALS Med equip, 4x4s with	n the EMPFs		
	Medical	Emergency C	hannel				
	ETA for	Ambulance to	Scene:				
Mike	Air:						
	Gro	und:					
	Approve	d Helispot:			-		
	Lat:						
	Lon	g:					
	EMS Res	ponders & C	apability:				
	Equipme	nt Available o	on Scene:				
		Emergency C					
04	ETA for A	Ambulance to	Scene:				
Staging	Air:						
	Ground:						
	Approved	l Helispot:					
	Lat:	*					
	Lon	g:					
		ponders & C		EMPF Becca Wal			
	Equipment Available on Scene:			ALS Med equip, 4x4s with	the EMPFs		
\\/\biology		mergency Cl					
Whiskey		mbulance to	Scene:				
	Air:	nesses de la	-				
	Gro						
		Helispot:					
	Lat: Long	٠.					
		ponders & Ca	anahility:	(Unstaffed)			
		nt Available o		(Olistalieu)			
		mergency Ch					
		mbulance to					
Zulu	Air:	inbulance to	ocene.				
Zulu	Grou	ınd:					
	Approved						
	Lat:	Tielispot.					
ŀ		·					
8.PREPARED BY (MEDICAL UNIT L	Long EADER)	9.DATE TIME	10. RE	EVIEWED BY (SAFETY OFFICER)	11. DATE TIME		
Anita Parkin		8/6 1800		Don Hammack	8/6 1800		
		1		= 211 (12010112011	1000		

# **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 follo	wing items to comm	municate sit	uation to com	munications/dispatch.
1. CONTACT COMMUNICATIONS	/ DISPATCH (Verify correct freq	uency prior to starti	ng report)	
Ex: "Communications, Div. Alpha.	Stand-by for Emergency Traffic."			
2. INCIDENT STATUS: Provide incid	dent summary (including number of p	patients) and comman	nd structure.	
Meadow Medical, IC is TFLD Jones. EM	T Smith is providing medical care."	by a falling tree. Req	questing air ambulance to i	Forest Road 1 at (Lat./Long.) This will be the Trout
	☐ RED / PRIORITY 1 Life or	limb threatening	injury or illness. Eva	cuation need is IMMEDIATE
Severity of Emergency / Transport	Ex: Unconscious, difficulty bre	eathing, bleeding seve	erely, 2° – 3° burns more th	an 4 palm sizes, heat stroke, disoriented.
Priority	☐ YELLOW / PRIORITY 2 Se			
•	Ex: Significant trauma, unable  GREEN / PRIORITY 3 Min		<ul> <li>Advantage Transport (Approximation of the Company of</li></ul>	
	Ex: Sprains, strains, minor hea		s. Non-Emergency tra	insport
Nature of Injury or Illness				
&				Brief Summary of Injury or Illness
Mechanism of Injury				(Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist
Transport Nequest				Ground Ambulance / Other
Patient Location				Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical"
modern Hame				(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 patie	nt as applicable (start w	vith the most severe patient)	
	220.00			,
Patient Assessment: See IRPG page	e 106			
Treatment:				
I. TRANSPORT PLAN:				
Evacuation Location (if different): (D	escriptive Location (drop point, i	intersection, etc.) o	r Lat. / Long.) Patient's	ETA to Evacuation Location:
Inlieurat / Entrantieur Cita Cina and LL				
Helispot / Extraction Site Size and H	azaros:			
5. ADDITIONAL RESOURCES / EQU			- 175.70 E	
xample: Paramedic/EMT, Crews, Immol	oilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, Whe	eled litter, HAZMAT, Extrication
. COMMUNICATIONS: Identify St				
Function Channel Name/Num	nber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND				
AIR-TO-GRND				
TACTICAL				
CONTINGENCY: Considerations:	lf primary options fail, what action:	s can be implemente	d in conjunction with pri	mary evacuation method? Be thinking
head.				
. ADDITIONAL INFORMATION: $Up$	dates/Changes, etc.			
DEMEMBED: Confirm ETAL of	annument Ast	diam ta ve la l	of tunining D - Al.	Keen Colon Think Olon Land Colon
REWIEWIDER: CONTIRM ETA'S OF P	esources ordered. Act accord	uing to your level	or training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.