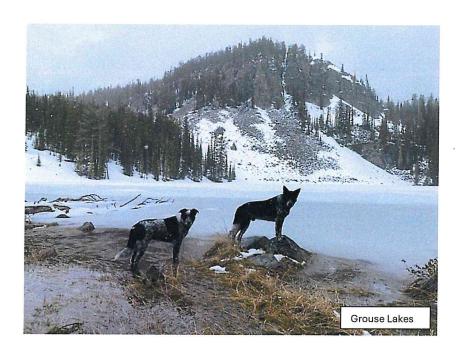
Grouse Fire



Monday August 5th Day Operations 0600-2200

Public Information Officer (PIO) Michelle Peterson 406-924-3831

BRIEFING 0700

Weed Wash 0700-1900

Showers 0500—1200 & 1400—2200

P1R4SM24 (0102)

MT-BDF-246327



Check-in, Maps, Finance Email

INCIDENT OBJECTIVES

1. Incident Name

GROUSE FIRE

2. Date Prepared August 4, 2024 **3. Time** 1900

4. Operational Period: August 5, 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 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	nt Com	mander 1 8.4-24
Katie	Bonogofsky (T)		(a/e/		

ORGANIZAT	TION ASSIGNMENT LIST	9.	9. Operations Section					
Incident Name		Debut at the second section in	Орс					
	1T-BDF-246327	Line Ops Planning Ops		ers; Don Hammack				
	1	a.	Branch	l - Divisions/Groups				
2. Date	3. Time	Branch Director						
August 4, 2024 4. Operational Period	1900			Dring County				
	Operations 0600—2200	Division A		Brian Gorwitz Tyson Luicer (T)				
5. Incident Commar	nder and Staff	Division M		Jerod Russell; Trevor Buchanon (T)				
1		Division W	X.	Mike King; Matt Delaney (T)				
Incident Commander	Richard Griffin	STRUCTURE		Mike Gustafson;				
incident Commander	Caleb Olander (T)	STAGING		Evan Burke (T)				
Deputy		OTAGING	T					
Safety Officer	Donald Garringer							
Information Officer	Michelle Peterson	b.	Branch	II - Divisions/Groups				
Liaison Officer		Branch Director						
6. Ag	ency Representatives	Division/Group						
Agency	Name	Division/Group						
BDNF	Antone Brennick; Kristen Thompson (T)	Division/Group						
Resource Advisors	Ayme Swartz	C.	Branch III	I - Divisions/Groups				
7.	Planning Section	_ =						
Chief	Kurt Wetzstein							
Resources Unit								
SCKN	Ashley Dettmann (T)							
Situation Unit	Paul Smith (T); Katie Bonogofsky (T)							
Demobilization Unit	Russ Walker (T)							
Documentation Unit		c.	Air Op	erations Branch				
GISS	RIST	Air Operations						
IMET		Air Attack						
SOPL		FAO Acting	Bert Smit	th				
FBAN		Helicopter Coord	-					
HRSP		Helibase Manager						
LTAN ITSS		Air Tanker Coord 10.	Fi-	anno Soction				
Air Quality		Chief	Arden Wa	ance Section				
	Logistics Section	Personnel Time	Victoria D					
Planning Logistics	Lawrence Falcon; Randy Rector	Personnel Time		phnson (T)				
Field Logistics		Equipment Time	Tammy C	Carter (T)				
Supply Unit/RCDM	Jennie Jennings (T)	Comp/Claims Unit						
Ordering Manager	3- (·/_	Cost Unit						
Ground Support								
Food Unit				- V				
Medical Unit	David Poxleitner; Alicia Tanrath (T)	Prepared by SITL	. (T)					
Communication Unit								
Security Unit	Kevin Arnold							
Facilities Unit								

Fire Weather Forecast:

.DISCUSSION...Warm with low min Rh will be common on Monday and Tuesday. Westerly winds will also occur, strengthening on Tuesday. Rh recovery on Monday night will be modest.

There will be a chance showers and thunderstorms both afternoons and evenings. Watch for gusty outflow winds near storms. The chance of wetting rain is low ranging from 10-20%.

.MONDAY... * Sky/Weather......Sunny then becoming partly cloudy. Chance of showers and thunderstorms in the afternoon. * CWR (> 0.10 Inch)...Less than 10 percent. * Chance Lightning....30 percent. * Max Temperature....71-76. * Min Humidity.....19-24 percent. * Wind (20 ft)......West 5-8 mph. Afternoon gusts to 20 mph. * Mixing Height......2500 ft agl increasing to 9500 ft agl. * Mixing Winds......West 10 mph. * Haines Index.....4 low. * Precip Amount.....0.00-0.10 inches. .MONDAY NIGHT... * Sky/Weather.......Partly cloudy. Chance of showers and thunderstorms in the evening. Slight chance of showers and thunderstorms overnight. Haze overnight. * CWR (> 0.10 Inch)...20 percent. * Chance Lightning....40 percent. * LAL.....3. * Min Temperature....53-58. * Max Humidity......57-62 percent. * Wind (20 ft)......West 5-8 mph shifting to the south around 6 mph overnight. * Mixing Height......4000 ft agl decreasing to less than 100 ft agl early in the * Mixing Winds......Southwest 10 mph. * Precip Amount.....0.03-0.13 inches. * Sky/Weather......Partly cloudy. Haze in the morning. Chance of showers and thunderstorms in the afternoon. * CWR (> 0.10 Inch)...Less than 10 percent. * Chance Lightning....30 percent. * LAL.....3. * Max Temperature....71-76.

* Wind (20 ft)......Southwest 6-14 mph. Gusts up to 30 mph in the afternoon.

* Mixing Height......500 ft agl increasing to 12000 ft agl.

* Mixing Winds.....Southwest 20 mph.

* Min Humidity.....22-27 percent.

- * Haines Index.....4 low.
- * Precip Amount.....0.01-0.10 inches.

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Grouse

DATE: 8/5/2024

Major Hazards and Risks:

LCES: Establish LCES on all fires. Lookouts are very important with the topography, Keep Communications clear and simple, Escape routes need to be flagged and cleaned of debris and safety zones can be back in the black watch for unburned fuel pockets.

Heavy Equipment: Maintain a safe distance...make eye contact and receive acknowledgement before moving near or past working equipment...never assume that the operator can see you! Work with HEQB whenever possible.

Driving: Watch out for speeding local and tourist traffic, Hwy 73. Slow down on blind corners. Be courteous and drive with due regard for safety. Practice "Defensive Driving".

Manage the Risks: Good risk management starts with Situational Awareness. Identifying the hazards and communicating them to everyone is the most important part! Developing and applying mitigations (actions) to manage the hazards is everyone's responsibility. Speak up, don't assume every firefighter is aware of what you are seeing. If you are a supervisor, encourage everyone to speak up and contribute to the process. Do not be a participant in the "Normalization of Risk".

****Expect the unexpected****

Watch Out Situation of the Day



11.UNBURNED FUEL BETWEEN YOU AND THE FIRE

Look Up, Look Down, Look Around

- *Look Up: Check the sky for any weather changes such as building or approaching thunderstorms, wind shifts or increasing in speed. Watch for air operations and water drops. Look for snags.
- *Look Down: Watch your footing. Keep an eye out for snakes, bees nests and observe fine fuels on the ground.
- * Look Around Check fuel loading in the area, general terrain, current fire behavior and ladder fuels. Keep an eye on fellow firefighters for signs of heat stress and smoke inhalation.

Hydration.

Drink plenty of water and take it with you. Stay hydrated during the day and take breaks in shade if possible.

Incident Safety Officer: Don Garringer

ASSIGNMENT LIST 1.Branch 2. Division/Group **DIVISION A** 3. Incident Name 4. Operational Period: Date: August 5, 2024 Time: 0600-2200 **Grouse Creek Fire** 5. **Operations Personnel** Line Operations Greg Campbell **Brian Gorwitz Division Supervisor** Planning Operations Don Hammack; Jesse Meyers Tyson Luicer (T) Air Operations Safety Donald Garringer 6. **Resources Assigned This Period** Strike Team/Task Force/ Resource Last No. Leader Drop Off PT./Time Pick Up PT./Time Shift Designator Pers. Neede (C-01) CRW1 Bonneville IHC 8/14 Evans 0600/ICP 22 N 2200 (C-10) CRW1 Flathead IHC 8/15 Borgen 25 Ν 0600/ICP 2200 (C-05) CRW2 NY1 8/5 Praczkajlo 20 0600/ICP Ν 2200 (C-07) CRW2 West Coast 8/14 20 N 2200 Martinez 0600/ICP Reforestation (E-28) ENG6-CNF-612 8/7 Lehmen 6 N 0600/ICP 2200 (E-46) ENG6-Butte fire w/UTV 8/12 Mjelde 2 N 0600/ICP 2200 (E-33) ENG6-C&C Cougar Fire Co. 8/14 Reilly 3 Ν 0600/ICP 2200 (E-35) ENG6-Castle Mountain 8/15 Welch 3 N 0600/ICP 2200 7. Control Operations

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

Purpose – To secure fire to the west 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 C	Communication Summary				THE RESIDENCE OF THE RESIDENCE OF THE PARTY
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 SITL		Approved by (C)	7	Ü	Date	Time
Katie Bonogofsky (T)		The carty	he	\~	8/4/24	1900

### Profile	А	SSIGNMENT	LIST		1.Brand	ch			2. Division/Group	DIVISION M			
Sample Date: August 5, 2024 Time: 0600-2200	3. Incident Name					4. Operat	ional Period	1:6					
Size Comparations Comparations		Grouse Cree	ek Fire		1	150			Гіme: 0600-2200				
Division Supervisor	Ę	VIEW TO A STATE OF THE PROPERTY OF THE PARTY	The war traction with a	4				SELVY.					
6. Resources Assigned This Period Strike Team/Task Force/ Resource Last Shift Leader No. Pers. No.	Line Operations	Greg Campbell	Div	ision Supe	rvisor	I.		SHE ALLOH STERRE PORTE					
6. Resources Assigned This Period Strike Team/Task Force/ Resource Last Shift Leader No. Pers. No. No. Pers. No. No.	Air Operations	*			Sa	fety		Donald	d Garringer				
Strike Team/Task Force/ Resource Last Leader No. Pers. No. No. Pers. No. No.	6.	R	esources A	ssianed This	Perio	d							
-AMBO staged at DP-40, available to whole incidentButte Fire in Alpha has 1 paramedic and 1 EMT. 9. Division/Group Communication Summary Function Frequency - RX Frequency - TX TX Tone RX Tone Chann Dillon Dispatch 173.08750 165.72500 103.5 1 R1 SOA RPT 173.1875 164.38750 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	Strike Team/Task	Force/ Resource	Last		10	No.	Chi Sud Quality		Drop Off PT./Time	Pick Up PT./Time			
-AMBO staged at DP-40, available to whole incidentButte Fire in Alpha has 1 paramedic and 1 EMT. 9. Division/Group Communication Summary Function Frequency - RX Frequency - TX TX Tone RX Tone Chann Dillon Dispatch 173.08750 165.72500 103.5 1 R1 SOA RPT 173.1875 164.38750 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	Task – Scout line fro	om Division Alpha/N	to lessen th				vay.						
9. Division/Group Communication Summary Function Frequency - RX Frequency - TX TX Tone RX Tone Chann Dillon Dispatch 173.08750 165.72500 103.5 1 R1 SOA RPT 173.1875 164.38750 136.5 2 TACTICAL 4 166.725 166.725 15 MUTUAL AID 154.07000 154.07000 156.7 6 A/G PRIMARY 168.52500 169.81250 9 A/G SECONDARY 169.81250 169.81250 10 MEDICAL A/G 155.34000 155.34000 156.7 11	8. Special Instruction	ns:											
Function Frequency - RX Frequency - TX TX Tone RX Tone Chann Dillon Dispatch 173.08750 165.72500 103.5 1 Tone guard number 8 (103.5 R1 SOA RPT 173.1875 164.38750 136.5 2 TACTICAL 4 166.725 166.725 15 MUTUAL AID 154.07000 154.07000 156.7 6 A/G PRIMARY 168.52500 169.81250 9 A/G SECONDARY 169.81250 169.81250 10 MEDICAL A/G 155.34000 155.34000 156.7 11	_												
Dillon Dispatch 173.08750 165.72500 103.5 1 Tone guard number 8 (103.5 R1 SOA RPT 173.1875 164.38750 136.5 2 TACTICAL 4 166.725 15 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	CONTROL OF A CONTR	Division/Gro	oup Commu	ınication Sumi	mary								
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A/G SECONDARY 169.81250 169.81250 10 MEDICAL A/G 155.34000 155.34000 156.7 11						156.7							
MEDICAL A/G 155.34000 155.34000 156.7 11]				
Air Guard 168 62500 168 62500 110 9 12 12 1													
Ground Medical 155.280 156.7 13	Air Guard	168.62500	168.62500		110.9		12						

Approved by (IC)

Prepared by SITL Katie Bonogofsky (T) Time 1900

Date 8/4/24

А	SSIGNMENT	LIST		1.Branch			2. Division/Group	DIVISION W			
3. Incident Name			ANTA DESKE		tional Period						
	Grouse Cree	ek Fire		Date:	August 5, 2	2024	Time: 0600-2200				
5.	Operations	Person	nnel			A POPE					
Line Operations Planning Operations	Greg Campbell Don Hammack; J	esse Me	yers	Division Sup	ervisor		e King; Delaney (T)				
Air Operations				Safety		Donald	d Garringer				
6.	Re	source	s Assigned This	s Period							
Strike Team/Task Desig	Force/ Resource	Last Shift	Leader	No. Pers.	Philipped miles and purpose at	Trans. Neede	Drop Off PT./Time	Pick Up PT./Time			
(E-52) ENG6-MT-BI	DF-71	8/18	Larsen	8		N	0600/ICP	2200			
Task – Scout line so Purpose – Look for End State – To keep 8. Special Instructio -AMBO staged at E -Butte Fire in Alpha	opportunities to en ofire north of Pette ns: DP-40, available to	gage the	e fire as it approa			Cleek.					
9.	THE RESIDENCE OF THE PROPERTY	Charles Control of the Control of th	munication Sum								
Function Dillon Dispatch	Frequency - R 173.08750	X	Frequency - T 165.72500		RX Tone	Chann	Comm				
R1 SOA RPT	173.1875		164.38750								
TACTICAL 1	168.05000		168.05000		130.5	3	-				
MUTUAL AID	154.07000		154.07000			6					
A/G PRIMARY	168.52500		168.52500			9					
AVG SECONDARY	169.81250		169.81250			10	1				
MEDICAL A/G	155.34000		155.34000	156.7		11					
Air Guard	110.9		12								
Ground Medical	156.7		13								

Approved by (IC)

Date 8/4/24

Prepared by SITL Katie Bonogofsky (T)

Time 1900

ASSIGNM	IENT LIST		1	.Branch			2. Division/Group	Zulu
3. Incident Name		M Security	person in apply a	4. Operat	ional Period	l:		
	Grouse Cree	k Fire		Date:	August :	5, 2024	Time: 060	0-2200
5.	Operations	Perso	nnel	S THE RESERVE				
Line Operations Planning Operations	Greg Campbell			Division Supe	rvisor	Unstaf	fed	
Air Operations				Safety				
6.	Re	ecurce	es Assigned This F	Period		la departe d		
Strike Team/Task Desig	Force/ Resource	Last Shift	Leader	No. Pers.		Trans. Neede	Drop Off PT./Time	Pick Up PT./Time
7. Control Operations								
Fask – Secure struc Purpose – Protect s End State – Private	ctures on 186 road structures and sto property and stru ons: Swing shift oper	pp fire in uctures	mpact to structure protected. period will run 1000 ncident.	es in Pettengill				
Fask – Secure structor Purpose – Protect secure State – Private 8. Special Instruction -AMBO staged at E	etures on 186 road structures and stru property and stru ons: Swing shift oper DP-40, available to a has 1 paramedic a	pp fire in uctures rational whole in and 1 E	mpact to structure protected. period will run 1000 ncident.	es in Pettengill				
Function Fask – Secure structor Purpose – Protect secure struct Purpose – Protect secure struct Purpose – Protect secure secure secure secure struct Purpose – Protect secure secur	etures on 186 road structures and stru property and stru ons: Swing shift oper DP-40, available to a has 1 paramedic a	rational whole in	mpact to structure protected. period will run 1000 ncident. MT.	es in Pettengill to 0200.	•	Chann	Comr	ments
Function Durpose – Protect s Durpose – Protect	structures and sto property and stru ns: Swing shift oper DP-40, available to a has 1 paramedic a	rational whole in	protected. period will run 1000 ncident. MT.	es in Pettengill to 0200.	•	Chann 1	Comr Tone guard nur	
Function Durpose – Protect s End State – Private 8. Special Instruction -AMBO staged at Ending and Ending an	property and structures and structures and structures and structures and structures and structures. Swing shift open one: Swing shift open one: Swing shift open one of the swing shift open one of th	rational whole in	protected. period will run 1000 ncident. MT. nmunication Summ Frequency - TX	to 0200.	•			
Function Dillon Dispatch R1 SOA RPT TACTICAL 2	property and structures and structures and structures and structures and structures and structures. Swing shift open one: Swing shift open one: Swing shift open one of the swing shift open one of th	rational whole in	protected. period will run 1000 ncident. MT. munication Summ Frequency - TX 165.72500 164.38750 168.20000	ary TX Tone 103.5 156.7	RX Tone	1 2 4		
ask – Secure structor Purpose – Protect structor End State – Private 8. Special Instruction -AMBO staged at End -Butte Fire in Alpha 9. Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID	property and structures and structures and structures and structures and structures and structures. Swing shift open one: Swing shift open one of the structure	rational whole in	protected. period will run 1000 ncident. MT. munication Summ Frequency - TX 165.72500 164.38750 168.20000 154.07000	to 0200. TX Tone 103.5 103.5	RX Tone	1 2 4 6		
Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY	property and structures and structures and structures and structures and structures and structures. Swing shift open one: Swing shift open one of the structure	rational whole in	protected. period will run 1000 ncident. MT. munication Summ Frequency - TX 165.72500 164.38750 168.20000	ary TX Tone 103.5 156.7	RX Tone	1 2 4		
ask – Secure structor Purpose – Protect second State – Private 8. Special Instruction -AMBO staged at Each of the second stage of the second sta	property and structures and structures. Division/Grow Frequency - RE 173.08750 173.1875 168.20000 154.07000 168.52500 169.81250	rational whole in	protected. period will run 1000 ncident. MT. munication Summ Frequency - TX 165.72500 164.38750 168.20000 154.07000	ary TX Tone 103.5 156.7	RX Tone	1 2 4 6		
Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY A/G SECONDAR MEDICAL A/G Murpose – Protect s Protect s R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY A/G SECONDAR MEDICAL A/G	ctures on 186 road structures and sto property and structures. property and structures. DP-40, available to a has 1 paramedic at 173.08750 173.1875 168.20000 154.07000 168.52500 169.81250 155.34000	rational whole in	protected. period will run 1000 ncident. MT. frequency - TX 165.72500 164.38750 168.20000 154.07000 168.52500	ary TX Tone 103.5 156.7	RX Tone	1 2 4 6 9		
Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY Purpose – Protect s Protect s Protect s Protect s Protect s Private Private R1 Soa RPT TACTICAL 2 MUTUAL AID A/G PRIMARY A/G SECONDAR	property and structures and structures. Division/Grow Frequency - RE 173.08750 173.1875 168.20000 154.07000 168.52500 169.81250	rational whole in	protected. period will run 1000 ncident. MT. frequency - TX 165.72500 164.38750 168.20000 154.07000 168.52500 169.81250	ary TX Tone 103.5 156.7	RX Tone	1 2 4 6 9 10		
Purpose – Protect s End State – Private 8. Special Instructio -AMBO staged at E -Butte Fire in Alpha 9. Function Dillon Dispatch R1 SOA RPT TACTICAL 2 MUTUAL AID A/G PRIMARY A/G SECONDAR MEDICAL A/G	ctures on 186 road structures and sto property and structures. property and structures. DP-40, available to a has 1 paramedic at 173.08750 173.1875 168.20000 154.07000 168.52500 169.81250 155.34000	rational whole in	protected. period will run 1000 ncident. MT. nmunication Summ Frequency - TX 165.72500 164.38750 168.20000 154.07000 168.52500 169.81250 155.34000	to 0200. TX Tone 103.5 103.5 156.7 156.7	RX Tone 136.5	1 2 4 6 9 10		

ASSIGNMENT LIST 1.Branch 2. Division/Group STRUCTURE 3. Incident Name 4. Operational Period: Date: August 5, 2024 Time: 0600-2200 Grouse Creek Fire 5. **Operations Personnel** Mike Gustafson; Line Operations Greg Campbell Division Supervisor Evan Burke (T); Planning Operations Don Hammack; Jesse Meyers Fernando Quiroga (T) Air Operations Safety Donald Garringer **Resources Assigned This Period** Last No. Strike Team/Task Force/ Resource Trans. Leader Drop Off PT./Time Pick Up PT./Time Shift Designator Pers. Neede (C-09) CRW2 Lava 8/14 Trujillo 20 N 0600/ICP 2200 (E-02) ENG6 Greywolf 8/13 Grant 3 N 0600/ICP 2200 (E-37) ENG6 Whitegrass Fire 8/16 Whitegrass 3 0600/ICP 2200 N (E-36) ENG6 Bakken 8/16 Bakken 3 N 0600/ICP 2200 ENG6 1315 Klanecky 3 N 0600/ICP 2200 (E-13) Water tender-Blacktail 8/10 |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.
- -Engine 1315 night shift patrol

9.		Division/Group	Communica	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	155.280/1	156.7		13	
Prepared by SITL		Approved by (IC)	191	0 -	Date	Time
Katie Bonogofsky (T)		Care	() b e		8/4/24	1900

AS	SSIGNMENT	LIST		1.Branch		2. Division/Group	STAGING				
3. Incident Name	Grouse Cree	ek Fire		4. Operational Period:6 Date: August 5, 2024 Time: 0600-2200							
5.	Operations	s Perso	nnel								
	Greg Campbell Don Hammack; J	esse M	eyers	Division Supe	∍rvisor						
Air Operations				Safety	Safety Donald Garringer						
6.	Re	esource	es Assigned This	Period							
Strike Team/Task F Designa	orce/ Resource	Last Shift	1	No. Pers.	Trans Need		Pick Up PT./Time				
(E-09) SKG1-Bigfoot		8/11	Spencer	2	N	0600/ICP	2200				
(E-42) SKG1-RT Logo	ging LLC	8/16	Thompson	2	N	0600/ICP	2200				
(E-43) Dozer-CC Stac	king	8/16	Cornell	2	N	0600/ICP	2200				
(O-56) Falling Mod		8/16	Clifford	2	N	0600/ICP	2200				
(O-58) EMPF		8/18	Becca Wallace	1	N	0600/ICP	2200				
(O-59) EMPF		8/18	John Baker	1	N	0600/ICP	2200				
7. Control Operations											

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.

Purpose – To support all divisions.

End State – All divisions are supported.

9.	Division/Group Co	ommunication Summary		7		可是是要的是在这个人的。
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 SITL		Approved bý (IC)	011	0	Date	Time
Katie Bonogofsky (T))	(all)		wh	8/4/24	1900

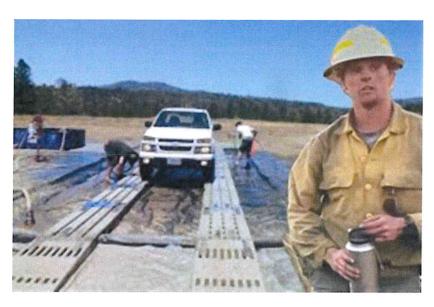
AIR OPERA	TIONS SUMMARY	Prepared By:	Nick Plovanic	Prepared Date:	Prepared Time: 17:00					
1. INCIDENT NAM		2. Operational Da	ite:	Start Time:		3. Butte Sunset:	Butte Pumpkin:			
B-D IA/Sup	port/grouse fire	Augu	st 5, 2024		20:54	21:24				
4. Remarks Safet	y Notes, Hazards, Air o	DS .	5. Medevac Aircraft:	Order through dis	6. TFRs:					
Mission plan for c	lensity altitude (DA) an	d windy conditions	Life Flight ALS 800-		4/9355 Grouse Fire					
	horized/UAS activity	,	7HX Litter			-1, 5555 Grouse File				
	noving between dipsite:	over Contenital	1				30.42			
Divide.										
Offer constructive	feedback to pilots durin	g tactical operations								
	ime of report. Changes									
7. Personnel:		Phone #	8. Frequencies:	AM	9. Fixed-Wing GACC	:				
B-D FAO	Bert Smith	406-660-7371	Nat. Flight Follow		FM 168.6500 Rx/Tx Tn 110.9		Order through dispatch			
	The second second second		Air Guard		168.6250 Rx/Tx Tn 110.9					
						1				
			1	1						
Dillon Dispatch	Aircraft Desk	406-683-3939		1		Lead Plane/ASM: O	rder through dispatch			
122565	D. I. D.		IA A/G 29		166.9000					
N205GE	Rich Reneau	406-493-5799	IA A/G 26		166.6875					
N27HX	Jeremy Neal	505-709-7091	IA A/A Primary	119.6250	Air Attack: Order th	rough dispatch				
N114MA	Nick Plovanic	406-366-0179	IA A/A Secondary	134.1500		ł				
N721HT N172AC	Cory Dutton Jerrid Silva	530-306-4589 406-381-5963	14 - P - 1 TAN							
N172AC N562AJ	Brendan Mullen		Medical TAN							
JR31	Shannon Courtney	406-560-2395 865-430-4753	Medical WHITE			Helicopters GACC: Order through dispatch T1 Avail GACC Lend/Lease				
JR32	Aaron Farmer	505-206-9113	DNRC A/G Yellow		454 2200					
INSZ	Adion Farmer	303-206-9113	DNRC A/G Vellow DNRC A/G Orange		151.2200 151.4000	T2 Avail. GACC Lend				
			DINIC A/G Orange		131.4000	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 to	hrough dispatch			
		-								
HELICO	PTERS/UAS	1, 5,000,000	TALL SALL	Service Services	NA Voir ST	Complete Land	to the second second			
FAA N#	Call Sign	Make/Model	Туре	Base	Available	R	emarks			
N205GE	5GE	UH-1H	2	КВТМ	830	Restricted /Forest IA				
N27HX	7HX	Bell 407	3	КВТМ	900	Standard/ Forest IA				
N721HT	1HT	Sky Crane	1	KBTM		Down for maintenant	ce 1-2 days			
N172AC	2AC	Sky Crane	1	KBTM		Restricted/ Grouse fir	re			
UR31	UR31		3	Grouse fire	600					
UR32	UR32		3	Grouse fire	600					
N144MA	4MA	Bell 407	3	КВТМ		Standard/Forest IA				
N562AJ	2AJ	Sky Crane	1	КВТМ	830	Restricted/ Forest IA				
Notes/Remarks										

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205	6. Pre			5. Spe	19	18	17	16	15	13	12	11	10	9	o	7	6	5	4	ω	2	1	Ch#	4. Co		1. Inc	
1	1 2			Special Instructions					TACTICAL	Ground Medical	Air Guard	LIFEFLIGHT A/G	A/G SECONDARY	A/G PRIMARY	MUTUAL AID	MUTUAL AID	MUTUAL AID	TACTICAL	TACTICAL	TACTICAL	TACTICAL RPT	DILLON DISPATCH	Function	4. Communications	Incident Channels	1. Incident Name: GROUSE	
CONTROLLED UNCLASSIFIED INFORMATION/IBASIC	ogofsky SITL (T)		e		j				TAC 4	White	Air Guard	TAN	A/G 2	A/G 1	GOLD	MAROON	RED	TAC 3	TAC 2	TAC 1	R1 SOA RPT	VIPOND PARK	Name		nannels	SE	
RMATION/IBASIC									3	All Divisions	All Divisions	All Divisions	All Divisions	All Divisions	UNASSIGNED	UNASSIGNED	All Divisions	STRUCTURE GROUP	DIV M/W	DIVA	All Divisions	All Divisions	Assigned To			2. Date/Time Prepared	Total St. Schools
									166.725	155.280	168.62500	155.34000	169.81250	168.52500	153.90500	154.28000	154.07000	168.60000	168.20000	168.05000	173.1875	173.08750	Rx Freq			Date: 8/1/2/	
IAP					2						110.9										136.5		Rx Tone		Time From: 0600	3. Operation Date From:	
Date/Time:	Signature:								166.725	155.280	168.62500	155.34000	169.81250	168.52500	153.90500	154.28000	154.07000	168.6000	168.20000	168.05000	164.38750	165.72500	Tx Freq		= !	3. Operational Period: Date From: 08/5/24 Date To: 08/5/24	
G	9		>							156.7	110.9	156.7			156.7	156.7	156.7	156.7	156.7	156.7	136.5	103.5	Tx Tone		me To: 2200	To: 08/5/24	
· 7 · 80		_	-						>	>	A	Α	Α	A	Α	Α	Α	Α	Α	Α	Þ	Α	Mode				
74 71:00			7																			Tone guard number 8 (103.5).	Notes				

REMEMBER TO WEED WASH INCOMING AND OUTGOING



In 1939, Montana passed the "Weed Control" law, which included regulations on weed seed.

A primary example of a new technology was the automobile. In 1931, the geographer Isaiah Bowman observed that "the dry western grass country" of Montana was "built on gasoline." Bowman did not associate the "gasoline culture" of the Great Plains with the spread of weeds, but they were connected. Cars, trucks, tractors, and farm equipment provided an outstanding vehicle for weed seeds, and the machines came with an expanding network of roads that served as corridors and jumping-off places for the weed advance into the Big Sky state. Beginning in the Second World War, for example, the owners of custom combining outfits—trucks, trailers, and combines—drove north from Oklahoma, following the seasonal northerly advance of the wheat harvest. Moving from field to field, the vehicles picked up so many weed seeds that by the time they reached the heart of Montana's grain districts they were veritable rolling collections of weed life. In the fall of 1958, the Chouteau County extension agent counted eleven kinds of weed seeds on a single combine.²⁴

One plant that spread with alarming vigor in conjunction with automobiles was spotted knapweed, a hardy Eurasian species with a tough, sinewy stalk and purple or pink blossoms that looked like cornflowers. Discovered in Ravalli County in the early twentieth century—exactly when is unclear—it was prolific and aggressive: each plant produced thousands of seeds, and each plant emitted toxins that inhibited the growth of surrounding vegetation. Human actions assisted these natural advantages. Hay, crop seeds (knapweed evidently arriving in a batch of alfalfa seed), and irrigation water carried the plant's offspring. Logging, farming, grazing, railroads, and construction disturbed soil and opened space in which those seeds could grow. But more than anything else, automobiles and roads transformed knapweed into one of the most notorious Montana plants. On weedy prairies, fields, and roads, cars and trucks snagged seeds; wind, water, vegetation, or vibration later dislodged the tiny grains. By the late twentieth century, Montana contained nearly 12,000 miles of highways and some 66,000 miles of smaller roads, "a web of corridors" along which knapweed and other unwanted vegetation moved. By such means did knapweed expand to some 4.5 million Montana acres by the 1990s. In Missoula and Ravalli counties it grew so thickly and over such a large area that concerned citizens thought it an environmental disaster.²⁵

Virtual FINANCE

E-mail all CTRs to:

2024.grouse.finance@firenet.gov

Arden Ward: 575-342-2044

DEMOB LIST:

Demob 8/5 A1.4 UAS-Whitt

LWD-8/5 Demob 8/6

O-11 Don Garringer

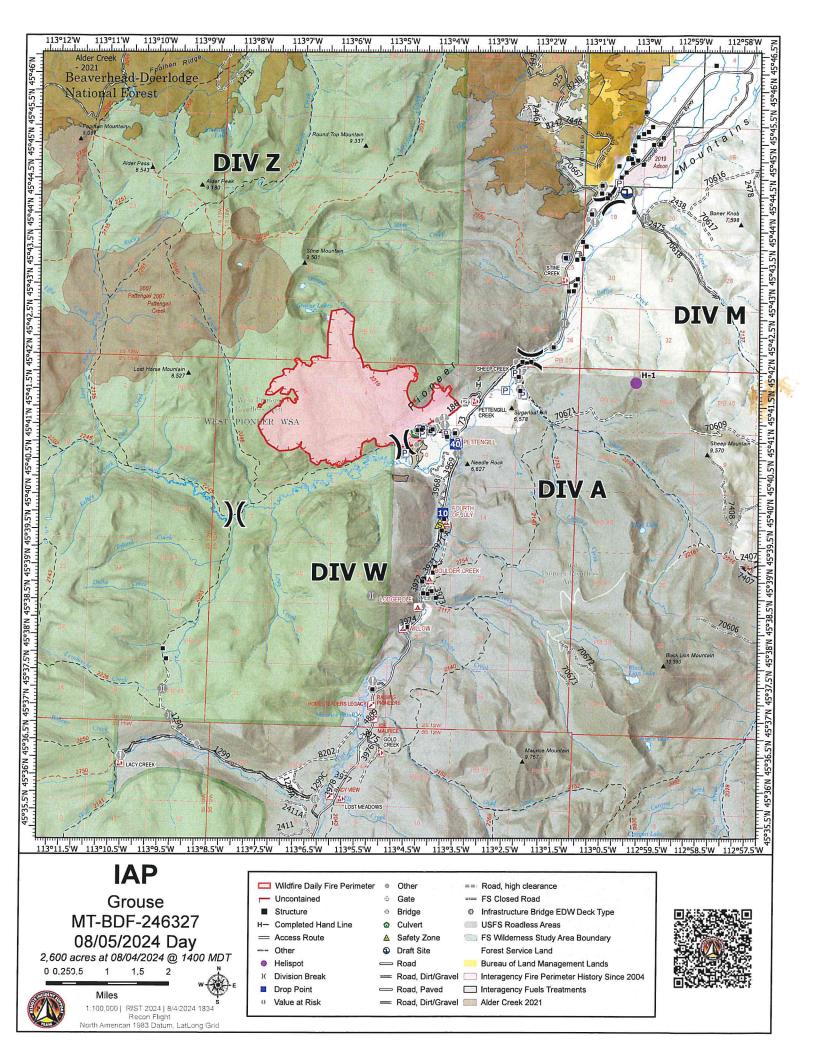
O-24 Ashley Dettmann

O-23 Randy Rector

C-8 AJC#4

C-5 New York

- 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.



ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date From: Date To: Time From: Time To:					
3. Name:		4. IC	CS Position:	5. Home Agency (and Unit):				
6. Resources Assi	gned:							
Nar			ICS Position	Home Agency (and Unit)				
7. Activity Log:								
Date/Time	Notable Activities							
	-							
8. Prepared by: Na	me:		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 PLAN	1. INCIDENT	T NAME		2. DATE PREPARED	3. TIME PREPARED	4. OPERATIONAL PERIOD			
ICS 206	Grouse			8/4/2024	1600	8/5/2024 0600-0600			
	5. I	NCIDENT I	MEDICA	L AID STATI	ONS				
MEDICAL AID STATI	ONS			LOCATION			PARAMEDICS		
							YES	NO	
*ICP Medical Uni	*Wise Riv	er Airpo	rt Base camp	o (not fully Al	S staffed)	*X			
		6. TRA	ANSPOR	RTATION					
		A. AIF	R AMBUI	LANCES					
NAME	1	OCATIO	ON PHONE		NE	PARAMEDICS			
	LOOATION			THOME		YES	NO		
Helpflight		Billings, M	Т		406-346	6-2715	X		
Helena Short Haul		Helena, M			Air Ops			Х	
Lifeflight Network		Butte, MT			Dillon Dispatch		Х		
		,				•			
		B. GROU	ND AME	BULANCES					
NAME		LOCATION						MEDICS	
							YES	NO	
A1 Ambulance Service		Butte, MT					X		
Anaconda Ambulance		Anaconda, MT					X		
Fireline Medics Ambulance DP-40							X		
		7.	HOSPIT	CHAIR CONTRACTOR OF THE PERSON					
NAME	ADD	ADDRESS		VEL TIME PH		HONE -	YES	IPAD NO	
St. James Healthcare	400 S. Clar	400 S. Clark Butte,		50min	406-723	-2585	X	INO	
St. Patrick Hospital	500 W. Broadway St. Missoula, MT		40min	2.5hr	406-748	-3600	Х		
Community Hosp of Anaconda	401 W. Pennsylvania St. Anaconda MT		10	90 min	406-563	-8500	Х		
St. Vincent Regional	1233 N 30th St, Billings, MT		60 min	4 hr 15	406-657	-7000	Х		
	The state of the s	and the second second second second	RGENO	CY PROCED	URES				
LINE "MEDICAL-EI	Medical Unit Contacts:								
Reporting Party to contact with:	Dave Poxleitner MEDL LWD8/7 406-420-3744*temp								
* Patient Complaint, Condition and Location via Tactical or Command Frequency.				Alicia Tanrath MEDL (t) 4			406-493-7	406-493-7043	
*Red, Yellow & Green Pa Incident (IWI) *Refer to IW	Anita Parkin MEDL			406-382-0136					
* The highest qualified responder will run "Medical- Emergency" on the assigned frequency assuming the				IN CAMP MEDI first then "EM Ambe" or "Butto Fire" nights					
role of IWI IC. *IWI IC will use "Medical Incident Report" worksheet in				MEDL first, then "FM Ambo", or "Butte Fire", nights *Contact MEDL as soon as possible. Can escalate to					
the IAP or IRPG. * Dispatch contacts Medic frequency or cell phone.	al Unit Leader	on the assi	igned		n or 911 if ne			escalate to	
O DDEDARED BY: (Medical Unit Loader) MEDI				10. REVIEWED BY: (Safety Officer)					
ICS 206 WF	Dave Poxle			Don Garringer					

MEDICAL PLAN (ICS 206 WF)

		1. INC	IDENT/PR	OJECT NAM		/F/202	4.0000	0000
Grouse Date/Time: 3. AMBULANCE SERVICES						15/2024	4 0600-	0600
	State of the state	3. AI	VIBULANC	E SERVICES			Гр	ARAMEDICS
NAME		COMF	LETE ADD	DRESS	PHONE		YES	NO NO
A1 Ambulance		507 Cente	ennial Ave,	Butte MT	406-490-3130		X	INO.
Jefferson Valley EMS				hitehall, MT	406-346-2715		X	
				ICE SERVICE				
NAME			PHONE		TYPE OF	AIRC	RAFT/C	CAPABILITY
Helpflight- Billings, MT		41	06-238-621	EC-145				
Helena Short Haul		Di	Bell 407					
Lifeflight Network		80	00-232-091	Augusta 119 Koala				
NAME AND COMPLETE ADDRESS	cod	ATUM-WGS 84 ORDINATE TANDARD	TRA\ AIR	/EL TIME GROUND	PHONE	HEL YES	IPAD NO	FACILITY LEVE OF CARE
St. James Healthcare 400 S.Clark St., Butte,MT		N 46-00.542500 W 112-32.6623	10min	50min	406-723-2585	х		Level 3
St. Patrick Hospital 500 W.Broadway St, Missoula	LAT:	N 46-52.527333 W 113-59.9865	40min	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	90 min	406-563-8500	х		Critical Acces
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	х		Level 1
6. DIVISION/BRANCH/GRO				AREA/LOC	ATION/CAPABII	LITY		
		EMS Responders & Capability:			EMPF Luer+EMTF Hardesty=Fireline Medics			
		Equipment Ava	ailable on S	ALS & BLS Trauma gear, O2, Stokes, UTV				
	-	Medical Emergency Channel			Command/Vipond Park Rptr			
Alpha		ETA for Ambulance to Scene:						
		Air:						
		Ground:						
		Approved Helis	spot:					
	-	Lat:						
		Long:						
Structure		EMS Responders & Capability:			EMPF Luer + EMTF Hardesty=Fireline Medic EMPF Perry + EMTF Mjelde=Butte Fire w/ UTV			
		Equipment Available on Scene:			ALS and BLS Trauma gear			
		Medical Emergency Channel			Command/Vipond Park Rptr			
		ETA for Ambulance to Scene:						
		Air: Ground:						
		Approved Helis	not:	Wise River RD				
		Lat:	pot.	N 45. 47.467				
		Long:			W 112. 56. 384			
		Approved Helispot:						-
		_at:						
	L	_ong:						
Enterior telephone in a post professional and the second personal and the seco	A BURNING A STORY	Windship Victoria and S	ODATE	Private State State State State	CONTROL PROPERTY OF THE PROPERTY OF THE PARTY OF THE PART	Al territory	auta VIII (Stati	THE STREET WAY STATE STATE
8.PREPARED BY (MEDICAL	UNIT LEA	ADER)	9.DATE TIME	10. REVIE	WED BY (SAFETY	OFFICER	₹)	11. DATE TIME

MEDICAL PLAN (ICS 206 WF)

6. DIVISION/BRANCH/GROUP	P AREA/LOCATION/CAPABILITY						
	EMS Re	sponders & C	Capability:	(Unstaffed)			
	Equipment Available on Scene:						
	Medical	Emergency C	Channel				
	ETA for /	Ambulance to	Scene:				
Mike	Air:						
	Gro	und:					
	Approved	d Helispot:					
	Lat:						
	Long:						
	EMS Responders & Capability:			(Crew EMTs are available)			
	Equipment Available on Scene:			Butte Fire EMPF+EMTI			
	Medical Emergency Channel				, , , , , , , , , , , , , , , , , , , ,		
	ETA for Ambulance to Scene:						
Swing/Night	Air:						
	Ground:						
	Approved Helispot:						
	Lat:						
	Long:						
	EMS Responders & Capability:			(Unstaffed)			
	Equipment Available on Scene:						
Whiskey	Medical Emergency Channel						
Willskey	ETA for Ambulance to Scene:						
	Air: Ground:						
	Approved Helispot:						
	Lat:						
	Long:						
Staging	EMS Responders & Capability:			EMPF John Baker, EMPF B	ecca Wallace		
	Equipment Available on Scene:			ALS equip, NERV 4x4s, with the EMPFs			
	Medical Emergency Channel						
	ETA for Ambulance to Scene:						
	Air:						
919	Ground:						
	Approved Helispot:						
	Lat:						
	Long:						
8.PREPARED BY (MEDICAL UNIT L		9.DATE TIME	10. RE	EVIEWED BY (SAFETY OFFICER)	11. DATE TIME		
Dave Poxleitner		8/4 1800	The state of the s	Don Garringer	8/4 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. 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." 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 Jones. EMT Smith is providing medical care." □ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, $2^{\circ} - 3^{\circ}$ burns more than 4 palm sizes, heat stroke, disoriented. Severity of Emergency / Transport ☐ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Priority Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes. ☐ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness Nature of Injury or Illness Brief Summary of Injury or Illness Mechanism of Injury (Ex: Unconscious, Struck by Falling Tree) Air Ambulance / Short Haul/Hoist Transport Request Ground Ambulance / Other Patient Location Descriptive Location & Lat. / Long. (WGS84) Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an On-Scene Incident Commander Incident (Ex: TFLD Jones) Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG page 106 Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC ' COMMAND AIR-TO-GRND **TACTICAL** 7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead. 8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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