GARNET FIRE & GREEN MOUNTAIN FIRE

<u>Garnet Fire</u> MT-SWS-250334 SABHRS 905242 PNS54D25(1532)

Green Mountain Fire MT-SWS-250332 SABHRS 905239 PNS53D25 (1532)



INCIDENT ACTION PLAN

July 12, 2025

Operational Period 0630 – 2000



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2.	Date F	From: 7/12/2025	Date To: 7/12/2025
Banana Lake		Operational Period:	Time	From: 0630	Time To: 2000
3. Objective(s):					
 Public managen The G order to n tactics to barriers. Provic utilizing th Keep behavior. Garne on the loc existing re This in 	nent principles wi barnet Fire is a fu nitigate prolonge utilize natural fea te timely and acc ne planning cycle costs/actions cor et fire personnel w cal public, busine elationships throu ncident will be a p	hen taking action Il suppression f d resource expon atures, breaks i surate information e, media outlets mensurate with vill be polite, re- sses and ageno ughout the spar positive work er	on and o ire. Dire osure. S n fuels, on to ag and sta th risk, spectfu cies. W n of the	Some situations r topographical fe gencies, stakehol akeholder meetin probability of suc I and sensitive to /e will strive to m incident.	s. preferred strategy in may call for indirect atures or manmade lders and the public by
will be tre 4. Leader's Intent	ated with dignity	and respect.			
READS and Agency Admi In order to protect the critic structures east of fire, thre repeater and warming hut	nistrators on all operat cal values at risk, we v atened aquatic resour on Elevation Mt, eligib ofessional, hardworkin	tional decisions is pa vill focus our efforts o ces in Yourname an le historic sites near	aramount on minimi d Wales (the McE	to navigating the speci zing fire growth. Value Creek , wildlife habitat, Iwain jeep road, and wi	Close coordination with BLM ial requirements with the WSA. s at risk are private lands and grazing allotments, BLM ilderness/backcountry area we interact with throughout the
5. Site Safety Plan R	•				
Approved Site Saf					
6. Incident Action P		ked below are in			tion Plan):
\boxtimes ICS 203	□ ICS 207		Ot	her Attachments:	
\boxtimes ICS 204	\Box ICS 208		\boxtimes	Medical Incident	Form
\boxtimes ICS 205	Map/Chart		\boxtimes	Medical Incident	Report- 8 Line
\Box ICS 205A	\boxtimes Weather Fore	cast			
⊠ ICS 206	LJ				
7. Prepared by: Na	ame: Brittney M. Al	lestad Positio	n/Title:	PSC3 Si	gnature:
8. Approved by Incie	dent Commander	: Name: Cody Cri	stmore, ICT3	Signature	:
ICS 202	IAP Page	Date/Time:	7/11/2	025 4:00 PM	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Ga	urnet Fire &	t Green Mountain Fire	2. Operation			Date To: 7/12/2025 Time To: 2000
3. Incident Command Command Staff: (inc		Agency Incident Coord Pation)	dinator and	7. Operations Section:		
IMT IC/UCs	Ken Pa	urks		Chief	Randy Okon	Jerry Serabia
IMG IC(T)	Cody C	Crismore		Planning	Tim Laroche	
				Staging Area		
Safety Officer				Division	Garnet	
Public Info. Officer	Nick H	Iolloway/ Jacob Tespa	(T)	DIVS Delta	Tyson Atkinson	
Liaison Officer				DIVS Yankee	Jason Forthofer Jon Veale (T)	
4. Agency/Organizati	ion Repi	resentatives:				
Agency/Organization	I	Name				
Line Officer		Kristen Baker				
Clearwater Unit FMO		Melissa Ellis (AFMC))			
Powell County Commissioner		Bill Hooker				
Bureau Land Manager	nent	Michael Albritton		Division	Green Mountain	
				DIVS	Ry Phipps	
				DIVS(T)		
5. Planning Section:						
	Chief	Bill Burdick				
Ch	$\operatorname{ief}(\mathrm{T})$	Matt Griffin				
Resource		Brittney Allestad (V))			
Situatio						
Documentatio						
Demobilizatio						
Technical Spe		Instin Mantana				
	GISS	Justin Martens				
6. Logistics Section:	Chief	Jeff Brandt		Air On arctions		
	Chief	Jell Brandt		Air Operations HEBM (T)	Mason Quick	
Support B						
Food Unit		Phillip Moller				
Base Camp Mana		Julia Goar				
Base Camp Mana		Jay Pape		8. Finance/Administra	tion Section:	
Supply Unit M		TJ Wharton		Chief	Jamie Porter	
Receiving/Distri	-	CJ Brandt		Chief (T)	AJ Raczykowski	
Base Camp M	-	Ryan		Time Unit		
*				Procurement Unit		
				Comp/Claims Unit		
				Cost Unit		
9. Prepared by: Nam	e: Britti	ney M. Allestad	Position/	Title: PSC3	Signature:	
ICS 203			Date/Tim	ne: 7/11/2025 1600		

Safety Message

7-12-2025

INCIDENT NAME: Garnet & Green Mountain

OPERATIONAL PERIOD: 0630-2000

MAJOR HAZARDS:

- Snags/Hazard Trees
- Air Operations
- Equipment Operations
- Driving
- Indirect Fireline

NARRATIVE:

Decision Time

• Spot Fires

• Animals

Fire Order of the Day: Stay alert, keep calm, think clearly, act decisively.

Yep, it's the same old fire, we are going to work in the same old places. Driving the same roads. Lots of spots near the lines are smoking. Winds are continually shifting directions.

So.... Tell me something new.

Now is NOT the time to get complacent. Not the time to forget the basics. Not the time to let down your guard. What is your plan?

Remember the common denominators of fire behavior on tragedy fires!! Continuous monitoring of RISK ASSESSMENT and keep monitoring what you are doing and making the necessary adjustment.

The decision space is larger than you may realize, so remember to:

Stop, Think, Talk, and then Act!



SAFETY OFFICER:

FIRE WEATHER

DISCUSSION

An upper ridge will be over the Pacific Coast on Saturday while the region will be under stronger westerly flow aloft. Winds aloft will begin to increase by Saturday morning. Westerly wind gusts to 24 mph are possible in the afternoon and evening. As the ridge shifts eastwards Saturday night into Sunday, the winds will lessen. Westerly winds to 12 mph are expected Sunday afternoon, along with the heat and dry RHs. The ridge breaks down Monday and it could be an elevated fire weather day as westerly winds could be sustained 14 to 18 mph with gusts 27 to 36 mph in the afternoon/evening. Cloud cover will be on the increase. A WIND SHIFT is expected Monday night from west to easterly, but cooler temps and higher RHs are anticipated for Tuesday. There is a 40 percent chance for rainfall exceeding 0.09" and minimum RHs could range between 48 and 55 percent. Highs in the upper 50s. A gradual warm-up is expected by the end of next week.

SATURDAY

Sky/Weather: Mostly sunny. CWR (> 0.10 Inch): 0 percent. Chance Lightning: 0 percent. Max Temperature: 74-78. Min Humidity: 18-23 percent. Wind (20 ft): West 6-12 mph increasing to West 10 to 14 mph with gusts 18 to 24 mph in the afternoon and evening. Mixing Height: 2000 ft agl increasing to 6500 ft agl. Mixing Winds: West 15 mph increasing to West 22 mph. Precipitation Amount: 0.00 inches.

ASSIGNMENT LIST (ICS 204)

DIVISIO	N ASSIC	SNMEN		т	Brand	h		Divisio	n/Group	
	Incident	Name							Delta	
							Opera	tional Perio	bd	
	Garr	191		Ē	Date 7/	12/2025			630-2000	
				Op	peration	s Personn	el			
Safety Officer Line Safety					Line Op	erations		Randy O	kon	
Division / Group Supervisor	Tyson / TFLD(1	Atkinson/ 、 「)	Jason W	/heeler						
			Re	sourc	es Assi	gned This	s Period			
Strike Team/Ta Resource De		Req#	Last Shift		Leader		# Persons	EMT	Notes/Rem	arks
	signator	Tteq#	Shint		Leader		1 6130113		Notes/Itell	ains
CRW1 Bitterroot IH	С	C-5	7/14				20			
CRW2IA Pulaski			7/26				19			
			1120				10			
CR2I Rocky Mounta	ain Fire-Gold		7/12				20		RTN 7	'15
CR2I Rocky Mounta	ain Fire-Silver	C-2	7/14	Gibben	S		20		RTN 7	(17
Faller MOD			7/25	Leclair			2			
Faller MOD			7/25	Colville	!		2			
Work Assig	nmonte									
Continue direct		nstruction f	from he	el towards	s head of f	ire.				
Special Inst										
Build helispots a	s needed for	r medical e	extractio	n, AA app	proval requ	uired.				
		D	ivisio	n/Grou	up Com	municati	on Sumn	narv		
		Frequency	Tone	Frequenc	cy Tone			Frequency	Frequency	Tone
Function	Channel	RX	RX	TX	TX	Function	Channel	RX	TX	TX
Tactical	Maroon	154.2800		154.280	0 156.7	Air Medical	Tan	155.3400	155.3400	156.7
Command		152 0000		150 045	0 450 7	Medical	White	155.2800	155.2800	156.7
Repeater	M/A RPT A/G Primary	153.8300		159.345						
A/G Primary A/G Secondary	A/G Primary A/G Secondary	168.3750 168.2750		168.375 168.275						
,	ANG Secondary			100.275	0 1100.0					
Prepared By		Approved	d By					Date		Time
Brittney Allesta	d								7/11/25	1600

DIVISIO		GNMEN		ST	Brancl	h		Division	Group	
	Incident	Name							Yankee	
	^	4					Operat	ional Perioc		
,	Gar	net			Date 7/1	2/2025		Time 063		
				Ope	rations	s Personn	el			
Safety Officer Line Safety					Line Op	erations		Randy Okc	on	
Division / Group Supervisor		Forthofer eale(T)								
			Re	esource	s Assi	gned This	s Period			
Strike Team/ Resource D	esignator	Req#	Last Shift		Leader		# Persons	EMT	Notes/Ren	narks
CRW1 Lewis & Cla	ark IHC		7/23	Wydra			23			
SMOD MT-DNRC			7/26				6			
CRW2IA FLATHE	ΔΠ		7/26				20			
			1120				20			
EMPF1			7/26				1	Х	Param	edic
Work Ass	gnments	;								
Continue dire	ct handline	constructi	on fron	n heel towa	irds head	d of fire.				
Special Ins	tructions	3								
Build helispots			extractio	n, AA appr	oval requ	ired.				
		D	ivisio	on/Grou	o Com	municatio	on Summ	arv		
		Frequency	Tone	Frequency	/ Tone			Frequency	Frequency	Tone
Function	Channel	RX	RX	TX	TX	Function	Channel	RX	TX	TX
Tactical	Scarlett	154.2950		154.2950	156.7	Air Medical		155.3400	155.3400	156.7
Command Repeater	M/A RPT	153.8300		159.3450	156.7	Medical	White	155.2800	155.2800	156.7
A/G Primary	A/G Primary	168.3750		168.3750	100.0					
A/G Secondary	A/G Secondary			168.2750	100.0					
Prepared By Brittney Allesta	1	Approved	Ву		1.55.5		Date 7/	11/25		Time 1600

DIVI	SION A	SSIG	NME	NT							
	LI	ST			Branch				Division/C	Group	
	Incide		ne		Dianon				Green		
							Op	erationa			
G	reen N	/loun	tain		Date 7/12/2	2025			Time 0630	-2000	
					Operati	ons P	ersonnel				
Safety Off Line Safet					Line Opera	itions			Randy Okon		
Division / Group Supervisor		Ry Phipps	s								
				Re	sources A	ssigne	ed This P	eriod			
	am/Task Fo		D //	Last			# Persor				
TFLD	ce Designate	or	Req# O-8	Shift	Leader Jacob Maugh	200	3		EMT	Notes/Rer	narks
			0-0		Jacob Madgh	2011	5				
CRW2 AFS			C-4	7/19	Franco		20				
CRW2IA Tr		k		7/25			24				
ENG5 5435 ENG6 356			E-13				3				
ENG5 1415			E-1				2				
ENG4 E-6			<u> </u>		Kimbrell						
WT1 1417							1				
WTS2 Clear	rwater 141	7	E-14		Carlson		2				
WT2 Ovando-UT	3.7		O-15		A-1						
Ovando-UT	V						1				
EMTF1					Nicky		1				
Work As			atablia	h watar c	supply – Tende	or obuitt					
Continue t	o secure e	age – E	SLADIIS	n water s	supply – Tellue	er Shutt	le				
Special	Instruct	ions									
Look at N	Mop up s	standar	rds –	2 chair	s where fea	asible					
Division	/Group	Comm	unica	ation S	Summary						
		Frequ		Tone	Frequency	Tone			Frequency	Frequency	
Function	Channel	R		RX	TX	TX		Channel	RX	TX	TX
Tactical	Coral	154.2	2650		154.2650	156.7	Air Medical	Tan	155.3400	155.3400	156.7
Command Repeater	M/A RPT	153.8	300		159.3450	156.7	Medical	White	155.2800	155.2800	156.7
A/G	A/G	168.3			168.3750	100.0					<u> </u>
Primary	Primary	100.0			100.0700						
A/G	A/G	168.2	2750		168.2750	100.0					
Secondary	Secondary										
Prepared By		Approv	ed By					Date			Time
Brittney All	lestad							7,	/11/25		1600

https://www.nwcg.gov/ics-forms

ICS 220 WF (03/25)

							FAA #	Call Sign	Make/Model	bdel Base	Start		Avail.	Remarks
FAA #	TYPE	Make/Model	Helibase	Start	Avail.	Remarks			1					
3ML	2	BK117-D3	Clearwater	0080	0060	Taylor Hess+12				-	+			
1HP	2	Bell 205	Clearwater	0800	0900	Lorena Hansen+2				_	_			
8AJ	1	CH-47	Missoula	0080	0900	Tracie Buhl				l	l	l	l	l
3RF	1	09-HU	Clearwater	0080	0060	Jason Combs+4			18. UNM	8. UNMANNED AIRCRAFT SYSTEMS (UAS)	AIRCRAF	T SYSTE	MS (UA	s)
87M	2	Bell 205	Missoula	00800	0060	Trent Kuntz+ 3 IA Available	Identifier	Cat./ Type	Make/ Model	Location	Start	Avail.	Leader, Contact	er/ Remarks

16. HELICOPTERS

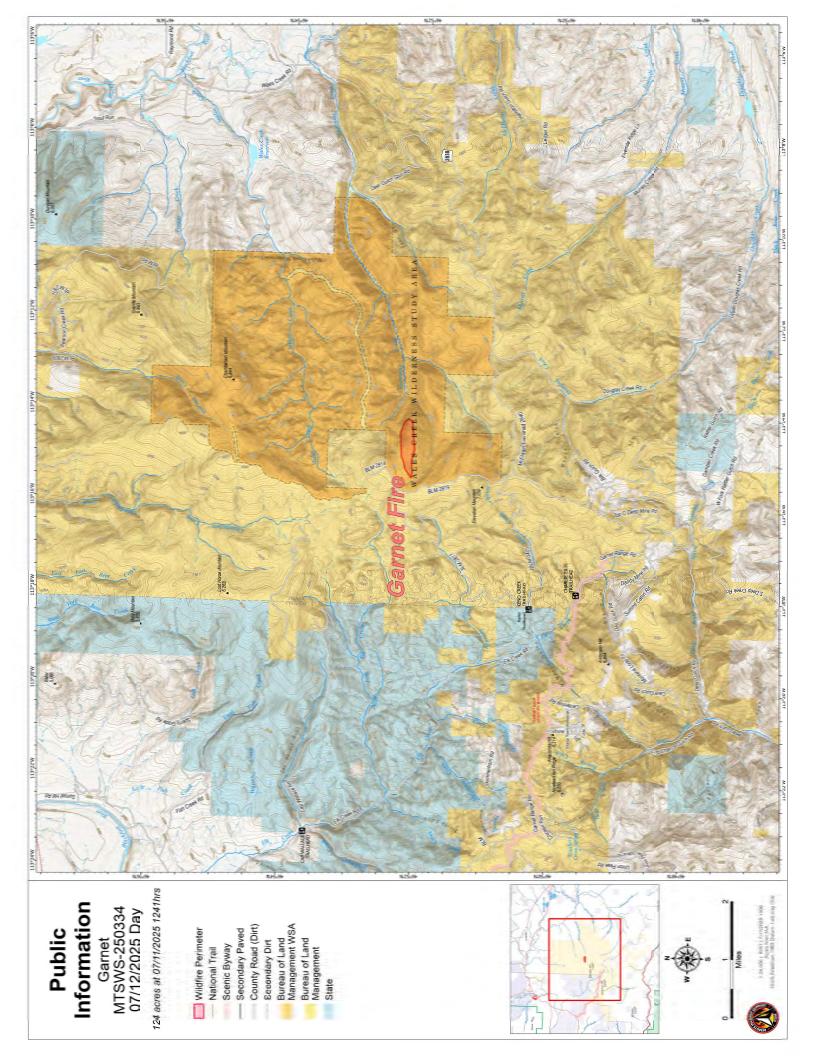
FAA

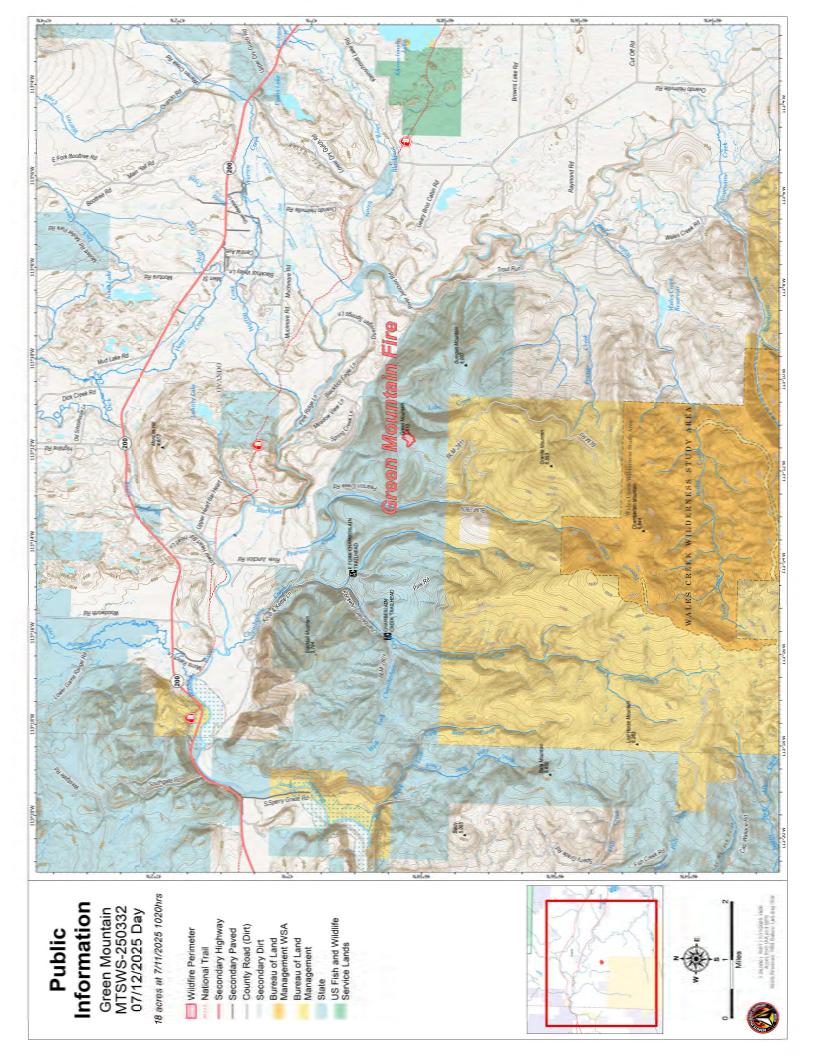
Call Sign

Star

IDINATOR	COPTER COOR	TTACK/HELI	17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR	17. AERIAL SU				16. HELICOPTERS	16. HELI		
		Γ									TOLC
nders 1/25	St. Regis Water Tenders 7/25	St. Keg									DECK
1	-	2	Andrew Dale 406-529-3861	Andrew Dale							A/G Tactical
c/ supplies	13. Equipment/ supplies	I					100.0	168.275		168.275	A/G Secondary
Cumulion					HLCO		100.0	168.375		168.375	A/G Primary
	=	Kalispell			HEBM						A/A Briefing/Handoff
Extraction/Medevac Through: Additional Life Flight: Missoula or	Extraction/Medevac Through: Additional Life Flight: Mi	Additior	Mason Quick 406-788-0334	Mason Quick	ASGS			134.0750		134.0750	A/A Rotor
l	Request Incident Personnel	Request			AOBD			128.0250		128.0250	A/A (TFR)
			Phone	Name	14. Position	AM/FM/Digital	Tone	хт	Tone	RX	13. Incident Frequencies
	Hoist	Capabilities		Hours: 0600-2200	Longitude: 113 20.01	15	Vot	.quick@mt.o	mason	lla.mt.us and	porterj@ci.missoula.mt.us and mason.quick@mt.gov
	Kalispell	Location:		Frequency: 128.025	Latitude: 47 0.79	47				st to:	Submit aircraft cost to:
	406-829-7058	Phone:		10,000			y and a	W INDIT-agent	upatra	s along some	r owennices enage along some alpsices two-ragency and at in the area
×	N29MJ	FAA#:		<u> </u>				Non agon	dincitor		Doworlings/ Spage
Short- Hoist	Medevac		þ	NOTAM:	Name:	N					Labordo:
12. Extraction/Medevac Information	action/Medev	12. Extr	o. Flight riction (TFR)	11. Temp. Flight Restriction (10. Helibase Information	1	suo	s, Air Operatio	, Hazardı	s, Safety Notes nt, etc.	 General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.
ne	8. Operational Period – Time 0900	8. Operation: 0900	7. Operational Period - Date 7/12/25	7. Operation 7/12/25	6. Shutdown 2200	<mark>6. Shu</mark> 2200	Pumpkin Time 2203	Pumpl 2203		Sunset 9126	5. Sunrise 0550
	Bγ ck	4. Prepared By Mason Quick		3. Time Prepared 1330	2. Date Prepared 7/11/25	2. Date P 7/11/25				Vumber	1. Incident Name / Number Garnet

AIR OPERATIONS SUMMARY (ICS 220 WF)





	INC	INCIDENT RADIO COMMUNICATIONS PLA	COMMUN	ICATIONS		N (ICS 205)	5)	
1. Incident Name: Gamet Green	ıt Name: een	2. Date/Time Prepared: Date: 07/11/2025 Time: 0700	e Prepared: 2025		3. D	3. Operational Pe Date From: 07/11 Time From: 0700	3. Operational Period: Date From: 07/11/25 Time From: 0700	: Date To:07/12/25 Time To: 2100
4. Basic R	4. Basic Radio Channel Use:							
Zone Ch Grp. #	™ Function	Channel Name/Talkgroup	RX Freq N or W	TX Freq N or W	TX Tone/NAC	Mo	_	Remarks
_	Command 1	Ogden RPT	151.2350	159.4200	192.8			
2	2 Command 2	Morell RPT	151.2350	159.4200	141.3			
3	3 TAC RPT	M/A RPT	153.8300	159.3450	156.7			
4	4 Gamet DIV D TAC	Maroon	154.2800	154.2800	156.7			
5	5 Gamet DIV Y TAC	Scarlet	154.2950	154.2950	156.7			
9	5 Green DIV TAC	Coral	154.2650	154.2650	156.7			
7	7 IA TAC	Red	154.0700	154.0700	156.7			
∞	3 IA/AG 1	Yellow A/G	151.2200	151.2200	127.3			
9	IA/AG 2	Orange	151.4000	151.4000	103.5			
1	10 IA TAC1	DNRC TAC 1	151.4600	151.4600	146.2			
11	1 IA/TAC2	DNRC TAC 3	151.2425	151.2425				
12	2 Medical Ground	White	155.2800	155.2800	156.7			
13	3 Medical A/G	Tan	155.3400	155.3400	156.7			
1	14 A/G PRI	A/G Primary	168.3750	168.3750	100.0			
15	5 A/G SEC	A/G Secondary	168.2750	168.2750	100.0			
16	6 AIRGUARD	AIRGUARD	168.625	168.625	100.0			
5. Special For medic	5. Special Instructions: For medical emergencies follow IRPG Medical Incident Report (8 Line)	RPG Medical Inci	dent Report (8 Line)				
For mean	For medical emergencies follow fixe G Medical Incident rep Low Level medical (Green) use MA RPT (TAC RPT to ICP)	IA RPT (TAC RP	T to ICP)	о глие)				
Medium/	Medium/High level (Yellow/Red) use Ogden RPT (Command 1) directly to Missoula	use Ogden RPT (Command 1)	directly to Mis		Dispatch		
6. Prepar	6. Prepared by (Communications Unit Leader):	Unit Leader): Nam	Name: Steve Mollenhoff	enhoff		Signature:	ILC:	
ICS 205			Date/Time: 0	Date/Time: 07/11/2025 0700				

		GENERA	L MESSAGE	
то:			POSITION:	
FROM:			POSITION:	
SUBJECT:			DATE:	TIME:
MESSAGE:				
			POSITION:	
signature:			POSITION:	
REPLY:				
DATE:	TIME:	SIGNATURE	POSITION:	

UNIT I	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Name and Position)		6. Operational Period
7. Personnel	Roster Assigned			•
Narr		ICS Positio	on	Home Base
8. Activity Log	9		Major Events	
IIIIe				
9. Prepared by (Name c	and Position)			

MEDICAL PLAN		icident Name Green Mountain		e Prepared /2025		3.	Time Prepared 1600	4		perational 330-200	
			5. Incident	Medical	Aid			<u> </u>			
Medical Aid			Name							Paramed Yes	lics No
Hc	oist			Т	wo Bea	ar Air N	129MJ				Х
Air M	edical			LifeFli	ght Air	Ambu	lance 38AJ			Х	
Air M	edical			Alert	Air Aml	bulanc	e N407VS			Х	
			6. Trans	portatio	n						
			A. Ambular	nce Serv	ices						
Name		Address					Phone			Paramed Yes	lics No
LifeFlight		500 W E	Broadway St	Missoul	a MT		911			Х	
Alert Air Ambulan	се	310 Su	nny View Ln	Kalispe	II MT		911 or 406-7	52-173	33	Х	
			B. Incident	Ambula	nces						
Name		Location								Paramed Yes	lics No
	7. Hospitals										
Name	Address	Address						Burn Yes	Center No		
St. Patrick's	500 W	. Broadway Mis	soula MT	45 m	1.5 h	40	6-543-7271	Х			X
Community Med	2827 F	ort Missoula Rd	l Missoula	45 m	1.5 h	40	6-728-4100	Х			X
U of Utah Hospital	50 N Me	edical Dr Salt La	ike City UT		8.5 h	80	1-581-2121	Х		X	
Harborview	32	5 9 th Ave Seattl	e WA		8.5 h	20	6-744-3000	Х		X	
		8. M	edical Emer	gency P	rocedur	res					
Use 8-Line in IRPG. Re For any major medical e command frequency to t SEE MEDICA	mergencie alk to Miss	s establish IWI oula Dispatch f	command ar or Medical E	nd utilize mergene	the 8 l	line loc	ated in the IAP	or in t		-	se the
Prepared by (SOFR)				10. Revi	ewed by	(Safety	Officer)				
MEDICAL PLAN	-	ent Name Green Mountain	6. Date Pr 7/11/2025	epared		7. Ті 1600	me Prepared	8. 0	630-2	erational	Period

	Medical In	ncident R	eport – 8	Line
FOR A NON-EME		RK THROUGH C D PERSONNEL		AND TO REPORT AND TRANSPORT Y.
	-	ANNOUN	CE	IDER BY NAME AND POSITION AND
"MEDICA	L EMERGENCY" TO INIT	FIATE RESPONS	SE FROM IMT CO	OMMUNICATIONS/DISPATCH.
	-	-		o communications/dispatch.
 CONTACT COMMUNICA Ex: "Communications, Div. Alp 	ATIONS / DISPATCH (Verify pha. Stand-by for Emergency Traffic.	correct frequency p	rior to starting repor	t)
2. INCIDENT STATUS: Prov				lesse to Forget Deed 4 at (1 at 1 and) This will be the Treat
Meadow Medical, IC is TFLD Jones.			Requesting air ambu	lance to Forest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport Priority	RED / PRIORITY 1 Lift Ex: Unconscious, difficulty bi YELLOW / PRIORITY Ex: Significant trauma, unabli GREEN / PRIORITY 3 Ex: Sprains, strains, minor he	2 Serious Injury e to walk, 2° – 3° burn Minor Injury or	or illness. Eval s not more than 1-3 pa	illness. Evacuation need is IMMEDIATE ore than 4 palm sizes, heat stroke, disoriented. cuation may be DELAYED if necessary. alm sizes. nergency transport
Nature of Injury or Illness & Mechanism of				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Injury Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location				Descriptive Location & Lat. / Long. (WGS84)
Incident Name	-			Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSE	SSMENT: Complete this section	on for each patient a	s applicable (start wi	th the most severe patient)
		p		
Patient Assessment: See IRPG page 106				
Treatment:				
4. TRANSPORT PLAN:				
Evacuation Location (if different	t): (Descriptive Location (drop p	ooint, intersection, e	tc.) or Lat. / Long.)	Patient's ETA to Evacuation Location:
Helispot / Extraction Site Siz	ze and Hazards:			
5. ADDITIONAL RESOURC Example: Paramedic/EMT, Crews, II			uid(s), Splints, Rope re	escue, Wheeled litter, HAZMAT, Extrication
6. COMMUNICATIONS: Ide				
Function Channel Name/Nu	umber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC
AIR-TO- GRND TACTICAL				
7. CONTINGENCY: <u>Consider</u> thinking ahead.	rations: If primary options fail, wh	hat actions can be in	nplemented in conju	nction with primary evacuation method? Be
8. ADDITIONAL INFORMA	TION: Updates/Changes, etc.			
REMEMBER: Confirm ETA's	of resources ordered. Act ac	cording to your le	vel of training. Be	Alert. Keep Calm. Think Clearly. Act Decisively.