Garnet Fire



MT-SWS-250334 SABHRS 905242 PNS54D25(1532)

INCIDENT & CTION PLAN

July 19, 2025

Operational Period 0630 – 2000



INCIDENT OBJECTIVES (ICS 202)

	-		
1. Incident Name:		Date From: 7/19/2025	Date To: 7/19/2025
Garnet Fire	2. Operational Period:	Time From: 0630	Time To: 2000

3. Objective(s):

1. Public and firefighter safety is our top priority. We will utilize established risk management principles when taking action and developing tactics.

2. The Garnet Fire is a full suppression fire. Direct attack is the preferred strategy in order to mitigate prolonged resource exposure. Some situations may call for indirect tactics to utilize natural features, breaks in fuels, topographical features or manmade barriers.

3. Provide timely and accurate information to agencies, stakeholders and the public by utilizing the planning cycle, media outlets and stakeholder meetings.

4. Keep costs/actions commensurate with risk, probability of success and expected fire behavior.

5. Garnet fire personnel will be polite, respectful and sensitive to the impacts of the fire on the local public, businesses and agencies. We will strive to maintain or improve existing relationships throughout the span of the incident.

6. This incident will be a positive work environment, free from harassment. All personnel will be treated with dignity and respect.

4. Leader's Intent:

The Garnet Fire is located on BLM ownership with DNRC fire protection in a wilderness study area. Close coordination with BLM READS and Agency Administrators on all operational decisions is paramount to navigating the special requirements with the WSA. In order to protect the critical values at risk, we will focus our efforts on minimizing fire growth. Values at risk are private lands and structures east of fire, threatened aquatic resources in Yourname and Wales Creek, wildlife habitat, grazing allotments, BLM repeater and warming hut on Elevation Mt, eligible historic sites near the McElwain jeep road, and wilderness/backcountry area characteristics. We are professional, hardworking, respectful, kind and understanding of others that we interact with throughout the life of this incident.

General Situational Awareness 5. Site Safety Plan Required? Yes \Box No \Box **Approved Site Safety Plan(s) Located at: 6.** Incident Action Plan (the items checked below are included in this Incident Action Plan): Other Attachments: ⊠ ICS 203 □ ICS 207 □ ICS 208 ⊠ ICS 204 ⊠ ICS 205 \boxtimes Map/Chart \square ⊠ Weather Forecast \Box ICS 205A \square ⊠ ICS 206 \square Signature: 7. Prepared by: Name: Matt Griffin Position/Title: PSC3(T) Signature: 8. Approved by Incident Commander: Name: Cody Crismore, ICT3(T)

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Garn	et Fire	:	2. Operation	al Period:	Date From Time From	n: 7/19/2025 m: 0630	Date To: 7/19/2025 Time To: 2000
3. Incident Commander Command Staff: (includ			nator and	7. Operati	ons Section:		
IMT IC/UCs	Ken P	Parks			Chief	Ry Phipps	
IMT IC(T)	Cody	Crismore			Chief		
					Planning		
Safety Officer	Terry	Garner		S	taging Area		
Public Info. Officer	Nick I	Holloway			Division	Garnet	
Public Info. Officer(T)	Jacob	Tepsa			DIVS Delta	Jon Veale	
Liaison Officer	Greg	Orr		DI	VS Yankee	Jason Forthofer	
4. Agency/Organization	Repre	esentatives:					
Agency/Organization		Name					
Agency Administrator		Kristen Baker					
Clearwater Unit FMO		Melissa Ellis (AFMO)				
Powell County Commiss	ioner	Bill Hooker					
Bureau Land Managemen	nt	Michael Albritton			Division	IA	
BLM READ		John Fothergill, Rebe Engelland, & Mitch V			DIVS	Brian Krick	
5. Planning Section:							
	Chief	Bill Burdick					
Chi	ef(T)	Matt Griffin					
Status Che	ck-In	Angela Poleto					
Resources	Unit						
Situation	Unit						
Documentation	Unit	Spencer Pollcok					
Demobilization	Unit						
	GISS	Justin Martens (RIST	/V)				
6. Logistics Section:							
(Chief	Jeff Brandt					
(Chief	Jon Muir		Air	Operations		
Chi	ef(T)				ASGS(T)	Mason Quick	
Support Br	anch						
Base Camp Manag	er(T)	Ryan Jones					
Base Camp Manag	er(T)	Joe Murphy					
Base Camp Manag	er(T)	Cody Reed		8. Finance	Administra	tion Section:	
Receiving/Distribution Mana		CJ Brandt			Chief	Jamie Porter	
Supply Unit Mar	nager				Chief(T)	Megan Fields	
Communications Techn	nician			1	Equipment		
Food Unit L	eader	Chi Chang		1	Time Unit	Carmen Evans	
				Procu	ement Unit		
				Comp/	Claims Unit		
					Cost Unit		
9. Prepared by: Name:	Matt C	Griffin	Position/	Title: PSC3(Г)	Signatur	e: A A A A
ICS 203			Date/Tin	ne: 7/18/2025	1600		/ / - / //

DAILY SAFETY MESSAGE

Common Sense

"Common Sense, Training and Experience = A SAFE Assignment"

- If you see a hazard and can correct it. Correct it. After you correct it make it known. Those hazards may be present elsewhere on the incident
- Continue to be diligent in sharing reminders that roadways are very hazardous. Wildlife, road conditions, and visibility are constant travel hazards.
- > To minimize firefighter exposure, only mission essential fireline activities should be engaged. Ash pits, snags, walking/tripping hazards are all still present on the fireline.
- > Be cognizant of fatigue. We all have it. Levels of fatigue vary.
- Remember that hazards are everywhere: Roadways, Fireline, Helibase, & Etc. Hazards don't change, your approach to hazard does.

FIRE WEATHER

DISCUSSION

An upper level disturbance will move through the area tonight into Saturday morning, with mid-upper level moisture bringing an uptick in cloud cover Saturday afternoon, along with higher RH. Southwest winds during the morning will transition out of the west during the afternoon, with gusts of 20-25 mph. Gusts will continue into the early evening through 2000 MDT, before decreasing overnight. Waves of clouds will continue into Sunday, as a trough of low pressure approaches from the west, with chances for showers (30-40%) increasing Monday into Tuesday.

<u>Saturday</u>

Sky/Weather: Partly Cloud.CWR (> 0.10 Inch): 0 percent.Chance Lightning: 0 percent.Max Temperature: 66-71.Min Humidity: 29-34 percent.Wind (20 ft): Southwest 4-7 mph, becoming west 8-14 mph in the afternoon, with gusts of 20-25 mph.Mixing Height: 1500 ft agl increasing to 7000 ft aglMixing Winds: West 20 mph.Precipitation Amount: 0.00 inches.

Saturday Night

Sky/Weather: Partly cloudy. CWR (> 0.10 Inch): 0 percent. Chance Lightning: 0 percent. Minimum Temperature: 49-54. Maximum Humidity: 52-57 percent. Wind (20 ft): West 7-11 mph with gusts of 12-18 mph Mixing Height: 5000 ft agl decreasing to less than 100 ft agl. Mixing Winds: West 10 mph. Precipitation Amount: 0.00 inches.

<u>Sunday</u>

Sky/Weather: Mostly cloudy. CWR (> 0.10 Inch): 0 percent. Chance Lightning: 0 percent. Maximum Temperature: 66-71. Minimum Humidity: 25-30 percent. Wind (20 ft): Southwest 4-6 mph becoming west 5-9 mph in the afternoon with gusts of 10-15 mph Mixing Height: 2500 ft agl increasing to 6500 ft agl. Mixing Winds: Southwest 15 mph. Precipitation Amount: 0.00 inches.

ASSIGNMENT LIST (ICS 204)

DIVISIO	N ASSIG	NMEN	T LIS	т	Bran	ch		Divisio	n/Group	
	Incident N	lame							Delta	
	Corp	ot					Opera	tional Perio	bd	
	Garn	ει				7/19/2025		Time 06	630-2000	
				0	peratio	ns Personn	el			
Safety Officer Line Safety	Terry Ga	arner			Line C	perations		Ry Phipps	5	
Division / Group Supervisor	Jon Vea	le								
			Re	sourc	es Ass	signed This	s Period			
Strike Team/Ta		Req#	Last Shift		Leade		# Persons	EMT	Notes/Rem	arke
Resource De TFLD(T) Jason \		0-2.13	7/22	Jason	Wheeler	51	1		UTV	
CR2I Rocky Mtn	. Fire-Silver	C-2	7/20	Gibber	าร		20		-	
EMPF Best Practice	Medicine LLC	O-5	7/40	Steve	Drab		1	Х	EMP	F
ICT4(T)		0-47		Joe M	urphy		1			
					<u></u>					
Work Assig	gnments									
Backhaul Smart	Tanks & Equi	pment								
Special Inst	ructions									
•										
Ensure turnback	standards are	e met								
		D	ivisio	n/Gro	up Cor	nmunicati	on Sumn	nary		
	c1 (Frequency		Frequer				Frequency	Frequency	Tone
Function	Channel	RX	RX	TX	TX		Channel	RX 155.3400	TX	TX
Tactical	Maroon	154.2800		154.28	00 156.		Tan	155.3400	155.3400	156.7
Command		152 02 00		150.24	50 150	Medical	White	133.2000	155.2800	156.7
Repeater	M/A RPT A/G Primary	153.83.00		159.34						
A/G Primary	A/G Primary A/G Secondary	168.3750		168.37						
A/G Secondary	A/G Secondary	168.2750		168.27	50 100.			l		
Prepared By Matt Griffin		Approve	d By	M	NEL.			Date	7/18/25	Time 1600

ASSIGNMENT LIST (ICS 204)

DIVISION		GNMEN	T LIS	т	Branch	I		Division	/Group	
l	ncident	Name							Yankee	
	Cor	nat					Operat	ional Period	ł	
	Gar	net			Date 7/19	9/2025		Time 063	0-2000	
				Ор	erations	Personr	nel			
Safety Officer Line Safety	Terry	Garner			Line Ope	rations		Ry Phipps		
Division / Group Supervisor	Jason	Forthofer								
			Re	sourc	es Assig	ned Thi	s Period			
Strike Team/Tas Resource Des		Req#	Last Shift		Leader		# Persons	EMT	Notes/Rer	narks
TFLD(T) Jacob M		0-8	7/24	Jacob N	/aughan		1		Notes/Nei	nanto
CRW1 Lewis & C		C-6	7/23	Nick W			21			
AMB2 Educational S	Services In	c E-34	7/25	Troptor	Harper		2	X	Paramedic	
		C <u>C-34</u>	1125	TTeritor	пагрег		2		Falameuic	
Work Assig	nments									
Backhaul Smart T	anks & Ec	luipment								
Special Instr	ructions	\$								
Backhaul Smart T	anks & Ec	quipment								
		D	ivisio	n/Grou	ıp Comn	nunicati	on Summ	ary		
Function C	hannel	Frequency RX	Tone RX	Frequen TX	cy Tone TX	Function	Channel	Frequency RX	Frequency TX	Tone TX
Tactical S	Scarlett	154.2950		154.295	50 156.7	Air Medical	Tan	155.3400	155.3400	156.7
Command (Ogden	151.2350	1	159.420	00 192.8	Medical	White	155.2800	155.2800	156.7
Repeater										
A/G Primary	A/G Primary	168.3750		168.375	50 100.0					
A/G	A/G condary	168.2750		168.275	50 100.0					
Prepared By Matt Griffin		Approved	Ву	m '	RPC		Date 7	/18/25		Time 1600

ASSIGNMENT LIST (ICS 204)

DIVISION		GNMEN ⁻	LIST	Branch				Division/G	iroup	
Ir	ncident	Name							IA	
	1.4					Ope	erational	Period		
	A			Date 7/19	/2025			Time 0630-	2000	
				Operatio	ons Per	sonnel				
Safety Officer Line Safety	Ter	ry Garner		Line Oper	ations			Ry Phipps		
Division / Grou Supervisor	^{Ip} Bria	an Krick								
			Res	ources As	signed					
Strike Team/T Resource De		Req#	Last Shift	Leader	-	# Person:		ЕМТ	Notes/Rema	irks
SKG2 Lake Mtn.	. Contract	ing E-32	7/20	Curtis Ge	hrky	2				
DOZ3 I Know Ja		E-33 E-10		Dan Johr		2		V		
ENG5 1262 Big	SKY FD	E-10	//20	Matt Mi	gei	3		X		
Mark Assi	~ ~ ~ ~ ~ ~	to								
Work Assig	gnmen	ເຈ								
Staged at Cleary	water Unit	. Ten minute	e ready resp	onse to initial	attack wit	hin the TFR.				
Special Inst	tructio	ns								
•										
Division/Gr	oup Co	ommunic	ation Su	mmary						
Function	• Channel	Frequency RX	Tone RX	Frequency TX	Tone TX	Function	Channel	Frequency RX	Frequency TX	Tone TX
Tactical	Red	154.0700		154.0700	156.7	Air Medical	Tan	155.3400	155.3400	156.7
Command	Ogden RPT	151.2350		159.4200	192.8	Medical	White	155.2800	155.2800	156.7
Repeater		400.0750		400.0750	100.0					
A/G Primary A/G	A/G <u>Primary</u> A/G	168.3750 168.2750		168.3750 168.2750	100.0					
	econdary	100.2730		100.2700	100.0					
Prepared By		Approved	By Radio	1 RAP	\sim		Date			Time
Matt Griffin			100	1 110	•		7/	18/25		1600

TODALTING CR.			AIR O	PERA	ATIONS	AIR OPERATIONS SUMMARY (ICS 220 W	Y (ICS	220 WF)				
1. Incident Name / Number Garnet	Number				2.	2. Date Prepared 1/18/25	3. Time 1300	3. Time Prepared	4. Prepared By Mason Quick	44 V		
5. Sunrise 0601	Sunset 2123		Pum 2153	Pumpkin Time 2153	6. SI 2200	6. Shutdown 200	7. Oper 7/19/25	7. Operational Period - Date 1/19/25	8. Operational Period – Time 0600-2200	al Period – T	ime	
9. General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	ks, Safety Note: ent, etc.	s, Hazard	s, Air Operat	ions		10. Helibase Information	H.	11. Temp. Flight Restriction (TFR)	12. Extr	12. Extraction/Medevac Information	evac Inform	ation
WALES CREEK RESERVIOR WATER TO BE USED FOR	K RESERVI	OR W/	ATER TO	BE USI	ED FOR	Name:	DC 5/7865			Medevac	Short- haul	Hoist
EMERGENCY ONLY	ONLY	•				Clearwater		ude:	FAA#:	nicoatch N	12	L79MJ
Use Browns Lake for water	ike for water					Latitude:		uency:	Phone:	Dispatch 4	5-9871 4	06-829-7058
Hazarus:					orational	17 0.79	128.02	128.025	Location:			- int
NON AGENCY AIRCRAFT IN THE AREA/ DAS operations/	AIRCRAFT		E AREA	uA2 op	erations/	Longitude: 13 20.01	Hours: 0000-2400	400	Capabilities	Air Ambul	Short- Haul	Hoist
13. Incident Frequencies	RX	Tone	хт	Tone	AM/FM/Digital	al 14. Position	Name	Phone		ance		
A/A (TFR)	128.0250		128.0250			AOBD			Request I	Request Incident Personnel	nnel	
A/A Rotor	134.0750		134.0750			ASGS	Aason Quick	ck 406-788-0334	Helibas	Extraction/Medevac Through: Helibase/ Missoula Dispatch	ula Dispa	atch
A/A Briefing/Handoff						невм	bavid Taylor	or 406-381-2639			-	
A/G Primary	168.375		68.375	100.0		Helibase		406-381-2639][
A/G Secondary	168.275		168.275	100.0						15. Equipment/supplies	ent/supplie	6
A/G Tactical						UAO /	Andrew Dale	ale 406-529-3861	Steve A	Steve Ahern- 7/25	25	
DECK	163.100		163.100			Dispatch /	Aircraft	406-829-7060				
TOLC									Γ			
		16 Airca	#				17. AERI	17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR	ATTACK/HELI	COPTER COO	ORDINATOR	~
FAA # TYPE	Make/Model	Helibase	Start	Avail.	Remarks	FAA #	Call Sign	n Make/Model Base	Start	vail.	Remarks	
3WL 2 BI	3K117-D3 ¢lea	Clearwater	0060 0080		U Medical evac		Contract Card				fun mi cu	
3RF 1 5.	-60 Clea	Clearwater	0000 0080	0 Bucket	ket							
								18. UNMANNED A	MANNED AIRCRAFT SYSTEMS (UAS)	MS (UAS)		
						Identifier	er Cat./ Type	Make/ Model Location	Start Avail.	Leader/ Contact	Remarks	
87M 2 B	Bell 205 Mist	Missoula	0000 0080		DNRC Missoula IA(not assigned)	signed) UMR41		L&C IHC 0	0060 0081		Available	
									-			
ICS 220 WF (03/25)	5)								ht	https://www.nwcg.gov/ics-forms	nwcg.gov/ic	:s-forms

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	IN	INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)	COMMUN	VICATIONS	PLAN (CS 205)	
1. Incident Name: Garnet Green	Name: n	2. Date/Time Pre Date: 07/18/2025 Time: 0700	2. Date/Time Prepared: Date: 07/18/2025 Time: 0700			3. Operational Period: Date From: 07/19/25 Time From: 0630	riod: 25 Date To:07/21/25 Time To: 2000
4. Basic Rad	4. Basic Radio Channel Use:						
Zome Ch #	Function	Channel Name/Talkeroup	RX Freq N	TX Freq Nor	TX	4	Remarks
-	Command 1	Ogden RPT	151.2350	159.4200	192.8		
2	Command 2	Morell RPT	151.2350	159.4200	141.3		
ω ω			3			1	
4	Garnet DIV D TAC	Maroon	154.2800	154.2800	156.7	<u>1</u>	
5	Garnet DIVY TAC	Scarlet	154.2950	154.2950	156.7		
6	Green DIV TAC	Coral	154.2650	154.2650	156.7	1 	
7	IA TAC	Red	154.0700	154.0700	156.7	í.	
8	IA/AG 1	Yellow A/G	151.2200	151.2200	127.3		
6	IA/AG 2	Orange	151.4000	151.4000	103.5		
0.	IA TACI	DNRC TAC 1	151.4600	151.4600	146.2	i	
11	IA/TAC2	DNRC TAC 3	151.2125	151.2425			
12	Medical Ground	White	155.2800	155.2800	156.7		
<mark>.</mark> .	Medical A/G	Tan	155.3400	155.3400	156.7		
14	A/G PRI	A/G Primary	168. <mark>37</mark> 50	168.3750	100.0		
5	A/G SEC	A/G Secondary	168.2750	168.2750	100.0		
9.	AIRGUARD	AIRGUARD	168.625	168.625	100.0	-	
5. Special Instructions: For medical emergenci Low Level medical (Gi	5. Special Instructions: For medical emergencies follow IRPG Medical Incident Report (8 Line) Low Level medical (Green) use MA RPT (TAC RPT to ICP) Medium High layer (Vellow Red) use Order RPT (Command 1) directly to Missoula Dispatch	IRPG Medical Inc MA RPT (TAC RP	ident Report PT to ICP)	(8 Line)	comla Die	atch .	
6. Prepared	6. Prepared by (Communications Unit Leader):	Unit Leader): Name:	ne:			Signature:	Jun Mu-
ICS 205			Date/Time: 07/18/2025 0830	07/18/2025 083	0		

Garnet Turn-Back Standards

End State Objectives:

- Fire is fully contained poses minimal threat to values at risk.
- Fire is managed by a type 4 organization.

Operations:

- Ensure all handlines and access routes are mapped.
- Mop-up is sufficient to secure containment and achieve end state.
- Spot fires $< \frac{1}{2}$ acre are mopped up 100%.
- Identify any unburned fuels inside containment lines.
- Provide GIS documentation and mapping coverage of all suppression features.

Suppression Repair:

- All suppression-related damage is identified geospatially.
- Provide status and estimated needs for repair activities.
- Any repairs that can be completed before turn-back are implemented per plan.

Planning:

- Comple demobilization of all personnel and equipment not needed for the incoming organization or Clearwater Unit.
- Ensure completion of open training taskbooks, assignments, and performance evaluations.

Logistics:

- All excess supplies are backhauled and demobilized, unless needed to accomplish the end state.
- All accountable (cache) items not returned to the Clearwater Unit must be identified by Type, Location at Incident, and Person Assigned, then reconciled to the property report.

Documentation:

• Ensure all documentation is completed as per DNRC direction.

Demob List

Resource Designator	<u>Request #</u>	Demob Date/Time
CR2I Rocky Mtn. Fire-	C-2	7/20
Silver		
EMPF Best Practice	O-5	7/20
Medicine LLC		
SMOD MT DNRC		7/20
HEQB Josh Tomlin	O-2.11	7/18/25 After Shift or
		7/19/25 Morning
HEQB(T) Kyle O'Brien	O-12	7/18/25 After Shift or
		7/19/25 Morning

CHECK-IN & DEMOB MESSAGE

To <u>check-in</u>, scan the QR code on the front of the IAP to complete "Remote Check-In" or stop in at the Plans Section to check into the fire in person.

To <u>demob</u>, please be sure to see the Plans Section <u>FIRST</u> to get the ICS-221(Demob Sheet).

Need a flight home? See Plans 48 hours before leaving.

WEED WASH SCHEDULE 0730-2030

MEAL SCHEDULE

BREAKFAST: 0630-0900 LUNCH: ALL DAY DINNER: 1930-2130

GENERA	AL MESSAGE	
TO:	POSITION:	
FROM:	POSITION:	
SUBJECT:	DATE:	TIME:

MESSAGE:

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SIGNATURE:			POSITION:
REPLY:	TIME:	SIGNATURE/POS	ITION:

UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)	1	6. Operational Period
7. Personnel R	oster Assigned			•
Nan		ICS Positio	n	Home Base
8. Activity Log				I
Time			Major Events	
9. Prepared by (Name and F	 Position)			
5. Frepareu by (Name and F	osition			

/edical Aid Hoist Air Medio Air Medio Garnet: DIVS Garnet: DIVS	ical ical Yankee		5. Incident Name		Aid				Paramedi Yes	cs
Hoist Air Medie Air Medie Garnet: DIVS	ical ical Yankee		Name	т						cs
Air Medi Air Medi Garnet: DIVS	ical ical Yankee			Т					105	No
Air Medi Garnet: DIVS	ical Yankee				wo Bea	r Air N29MJ				Х
Garnet: DIVS	Yankee		1	LifeFli	ght Air A	Ambulance 38AJ			х	
-				Alert	Air Amb	ulance N407VS			х	
Garnet: DIVS	S Delta.		AMB2-I	Educatio	onal Ser	vices, Inc: Trenton I	larper		х	
			EMPF-I	Best Pra	actices N	ledicine, LLC: Steve	e Drab		Х	
			6. Trans							
			A. Ambular	ice Serv	rices				Paramedi	
lame		Address				Phone			Yes	No
LifeFlight		500 W I	Broadway St	Missoul	a MT	911			Х	
Alert Air Ambulance		310 Su	inny View Ln	Kalispe	II MT	911 or 406-7	752-173	3	Х	
			B. Incident	Ambular	nces					
lame		Location							Paramedi Yes	ics No
AMB2-Educational Services, Inc: Trento	on Harper		Garnet:	DP 1(G	arnet Sp	oike Camp).			Х	
			7. Ho	spitals			-			
lame A	Address		Travel Time Air Ground Phone		Phone	one Helipad Yes N		Burn (Yes	Center No	
St. Patrick's	500 W	Broadway Mis	soula MT	45 m	1.5 h	406-543-7271	Х			X
Community Med	2827 F	ort Missoula Ro	d Missoula	45 m	1.5 h	406-728-4100	Х			X
U of Utah Hospital	50 N Me	dical Dr Salt La	ake City UT		8.5 h	801-581-2121	Х		X	1
Harborview	32	5 9 th Ave Seattl	e WA		8.5 h	206-744-3000	Х		Х	
		8. M	ledical Emerç	gency P	rocedure	es				

9. Prepared by (SOFR)

10. Reviewed by (Safety Officer)

Ale____

Medical Incident Report – 8 Line						
FC	OR A NON-EMERGEN	ICY INCIDENT, WOR	K THROUGH CH	-	ID TO REPORT AND TRANSPORT	
FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE						
"MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.						
1.		MUNICATIONS / DI	SPATCH (Verify co		ommunications/dispatch. o starting report)	
 Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." 1. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. 						
		ority patient, unconscious, s	struck by a falling tree.		ce to Forest Road 1 at (Lat./Long.) This will be the Trout	
Severi	Severity of RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIA Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.					
Emergency/Transport YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary .					tion may be DELAYED if necessary.	
Priority Ex: Significant trauma, unable to walk, 2° – 3° burns not mo GREEN / PRIORITY 3 Minor Injury or illnes Ex: Sprains, strains, minor heat-related illness.						
	of Injury					
or Illı Mechan Inju					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)	
Transport	Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
Patient L	ocation				Descriptive Location & Lat. / Long. (WGS84)	
Incident I	Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Incident Commande	r				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)	
Patient					Name of Care Provider	
3. INITIAL I	PATIENT ASSESSME	NT : Complete this secti	on for each natient as	applicable (start with a	(Ex: EMT Smith)	
Patient Asse See IRPG page						
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						
G COMMUN						
Function	NICATIONS: Identify S Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC	
COMMAND	Ogden RPT	151.2350		159.4200	* 192.8	
AIR-TO-	A/G Primary	168.3750		155.2800	192.8	
GRND TACTICAL	White	155.2800		155.2800	156.7	
7. CONTINGENCY: <u>Considerations:</u> If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.						
8. ADDITIONAL INFORMATION: Updates/Changes, etc.						
<u>REMEMBER:</u> Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.						