* Corrected*

Black Canyon

MT-LG47-005121

904408





Incident Action Plan

Friday, August 16, 2024

Operational Period 0700

to

2000

	INCIDENT OBJ	ECTIVES (ICS 202)	
1. Incident Name:	2. Operational P	eriod:	
BLACK CANYON	Date/Time	rom:	Date/Time To:
DEPORT OF STATE OF	08/16/2024	0700 FRI	08/16/2024 2000 FRI
3. Objective(s):			
Continue to hold, improv maximize firefighter and		e; utilize good ris	k management process to
Identify and start work o		and rehabilitation	on.
			end states and current status
for the fire on a continua			
Be effective and fiscally	responsible with utili	zation of resourc	es on the Black Canyon Fire.
Ensure readiness of res Fire Temporary Flight R		I attack of new fi	res within the Black Canyon
4. Operational Period Command Empha			
Maintain good situationa		omplacency.	
General Situational Awareness: Watch for changing fire	conditions as fuels d	ry out. Be alert fo	or snags, rolling material, and
loose footing inside and	out of burned area.		
5. Site Safety Plan Required? Yes	No X		
Approved Site Safety Plan(s) Located a			
6. Incident Action Plan	(the items checked below are inclu		an):
X ICS 202 ☐ ICS 207		Other Attachments:	
ICS 203 □ ICS 208			
X ICS 204 X ICS 220		H	
X ICS 205 X Map/Ch		<u> </u>	
	r Forecast/Tides/Currents	L	
X ICS 206			
*			
7. Prepared by: DON COPPLE	Position/Title: PSC3		Signature: \ Jon (2)
8. Approved by Incident Commander:	Name: SCOTT WARD,	ICT3 (T)	Signature:
ICS 202	IAP Page		Date/Time: 08/15/2024 1730
100 202			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name Black Canyon MT		47.005121	2. Opera		From: 08/16/2024 D	
	-		01 55		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	ime To: 2000
		der(s) and Command	Stan:	7. Operations S		
iciocs		id Hamilton		Chie		
				Deput	y Karl Nikoleyczik	
Deputy	300	tt Ward (T)				
and the control of th	Tim	Crosmer		Staging Are		
		a Lau		Branci		T
Liaison Officer				Branch Directo		
The state of the s	-	on Representatives:		Deputy		
Agency/Organization				Division/Group		Mason Quick
		Name		Division/Group		Amy Helena/Logan Sandman (t)
Meagher Co		Jake Kusek		Division/Group		Kurt Hansen
Fire War	aen			Division/Group		Travis Walker
				Division/Group		
				Branch		
				Branch Director	 	
E Disersion Conti				Deputy		
5. Planning Sectio				Division/Group		
		Don Copple		Division/Group		
Depr	-			Division/Group		
Resources U	_	Doug Dodge; Melisa Gri	ffith	Division/Group		
Situation U		Tom Kohley		Division/Group		
Documentation U				Branch		The second of th
Demobilization U	-			Branch Director		
Technical Specialis	sts	Micheala Kalinowski		Deputy		
	+			Division/Group		
	4			Division/Group		
				Division/Group		
6. Logistics Section				Division/Group		
Chi	_	leff Brandt		Division/Group		
Depu	-	Mike Dailey		Air Operations Bran	ch	
Support Branc	_	Section 1		Air Ops Branch Dir.	Steve Hancock	
Directo	_		1			
Supply Un	\dashv			8		
Facilities Un	_	ruce Marsden		8. Finance/Adminis	stration Section:	
Ground Support Un	_	rian Hall		Chief	Becky Shepard	
Service Branch					Laura Kiehl	
Directo	_			Anne Williams	Carolyn Arrington; Rose	Kirschenheiter
Communications Uni	_			Procurement Unit		
Medical Uni	_			Comp/Claims Unit		
Food Uni				Cost Unit		,
Prepared by: Nan	ne:	Melisa Griffith	Position/	Fitle: RESL (T)	Signature: ///	Mercia a. a. Ilch
S 203	Tu	AP Page	Date/Tim	e: 08/15/2024 1950		

Spot Forecast for Black Canyon...DNRC County Assist Team

National Weather Service Great Falls MT 512 PM MDT Thu Aug 15 2024

Forecast is based on forecast start time of 0600 MDT on August 16.

.DISCUSSION...

Another round of showers and thunderstorms will be around Friday afternoon, with a better chance for a wetting rain Friday night.

.FRIDAY . . .

Sky/weatherPartly sunny (45-55 percent). Slight chance of
rain showers in the morning, then rain showers
likely and chance of thunderstorms in the
afternoon.

CWR						•			10	percent.

LAL.	3.	
Max	temperature71-76	•

Min humidity......30-35 percent.

Wind (20 ft).....

Slope/valley.....South to southwest winds around 10 mph. Gusty and erratic winds expected near thunderstorms in the afternoon.

Ridgetop.....Southwest around 10 mph.

Haines Index.....3 or very low potential for large plume dominated fire growth.

.FRIDAY NIGHT...

Sky/weather	.Mostly	cloud	dy (50-60	perce	ent)	. Ch	nance	of
Shiji nodoloza	showers	and	thunderst	orms	in	the	even	ing.

CWR.....20 percent.

LAL.....3.

Min temperature....51-56.

Max humidity......70-75 percent.

Wind (20 ft).....

Slope/valley......Variable around 5 mph. Gusty and erratic winds expected near thunderstorms in the evening.

Ridgetop......Southwest around 5 mph.

1. Incident Name:				3.				
BLACK CANYON				Bran	nch:		Division/Grou	p:
2. Operational Period:								
Date/Time From: 08/16/2024 0700 FF	રા	Date/Time To: 08/16/2024 200						DIV C
4.			Operations Person	nnel				
OPERATIONS CHIE	F WILLIE WEGI	NER	DIVIS	SION/GRO	UP SUPERV	ISOR N	MASON QUICK	(T)
BRANCH DIRECTO	IR I				SAFETY OFF	ICER R	YAN RETTINGH	HOUSE
DIVATOR DIRECTO				`	JAI LIT OIT	ioen in	TANTETTING	IOOSE
5.		Resou	urces Assigned thi	s Period				
Strike Team / Task Resource Design		LWD	Leade	r	Number Persons	Dron	Off PT./Time	Pick Up PT./Time
O-9 TFLD (T)		08/24	JOE REDISKE	ļ	1	Біор	On 1 1.71line	rick op i i i i iiie
O-1.12 TFLD (T)		08/25	BJ KLOSE		1			
C-3 CRW2 - DEERLODGE		08/17	BRADY J MALOU	CUNEV	18			
C-3 CRWZ - DEERLODGE		00/17	BRADY J MALOU	GHNET	16			
O-4 STEN		08/24	MIKE LONG		1			
E-35 ENG5 - BIG SKY FD		08/25	GREG CLARK		3			
E-6 ENG6 - RICHARD DEROCH	 {E	08/25	STILL SMOKING	ELI	3			
E-13 ENG6 - ROBERT DILLON	TREE SERVICE	08/24	BRENT LANE		3			
E-23 ENG6 - PARK COUNTY RI		08/24	ELIJAH NAZARI		3			
E-53 ENG6 - MTCES E7145		08/28	DAVID KALLAN		2			
E-4 WTS2 - BRENTESON RANG	CH	08/24	RANDY BRENTEN	NSON	1			
		26						
E-2 SKG2 - SALMON LOGGING)	08/23	TIM NEISMITH		2			
E-48 EXC2 - DS JR TRUCKING	INC	08/28	RICK BEEMAN		2			
6. Control Operations/Work Ass	signments:							
Task: Hold and improve fi Purpose: Secure the fire p End State: Fire secured. 7. Special Instructions:				ıce chan	ices of fire s	spread	l.	
8.		Divisional	Croup Communic	otion Sum				
			Group Communica	×4000000000000000000000000000000000000				
Function	Channel	RX Frequency	N 100 TO 10	ie/NAC	TX Frequenc		TX Tone/NA	A Way
TACTICAL	MAROON M/A RPTR	154.2800 N 153.8300 N			154.2800 159.34500		114.8	A
	A/G PRIMARY	168.5750 N			168.5750		141.3	A
9. Prepared By (Resource Unit I			red By (Planning S	ection Ch		Da	te	Time
MELISA GRIFFITH, RESL (T)	,		COPPLE, PSC3				15/2024	2000

1. Incident Name:			Onolossinea	3.				
BLACK CANYON				Bran	ch:		Division/Group	:
2. Operational Period:		4.45						
Date/Time From: 08/16/2024 0700 FRI		Date/Time To: 08/16/2024 200						DIV T
4.		1.2	Operations Per	sonnel				
OPERATIONS CHIEF	WILLIE WEGN	ER	D	IVISION/GRO	UP SUPERVI	- 1		
DDANOU DIDECTOR					SAFETY OFFI		OGAN SANDMA	N (T)
BRANCH DIRECTOR				•	SAFEIT OFFI	1	LLON BELZ	
5.		Resou	ırces Assigned	this Period				
Strike Team / Task Fo Resource Designa		LWD	Lea	ader	Number Persons	Drop (Off PT./Time	Pick Up PT./Time
O-18 TFLD (T)			LUCAS KOPIT	ZKE	1			
C-7 CR2I - MILLER TIMBER 1A		08/25	TIMOTHY CAI	NO	20			
C-10 CR2I - MILLER TIMBER 1B		08/28	TIM TRAUT		20			
C-2 CRW2 - PACIFIC OASIS		08/19	KEVIN IMES		20	**************		
C-15 ROCKY MOUNTAIN - GREI	EN – T2IA	08/21	MANI GOMEZ		20			
E-52 ENG5 - MTCES E7135		08/28	GAVIN NELSO	ON	2			
E-27 SKG3 - TIMBER TRAIL AND	SPUR	08/26	JEFF WEER		2			
6. Control Operations/Work Ass	ignments:							
Task: Hold and improve fir	eline utilizing	hose-lay and	blivits. Cold	trail as nee	ded.			
Purpose: Secure fire perin	neter.							
End State: Fire Secured.								
7. Special Instructions:								
						ν.		
8.		Division	/Group Commi	unication Sur	nmary			
Function	Channel	RX Frequency	N/W R	(Tone/NAC	TX Frequen	cy N/W	TX Tone/NA	C Mode
TACTICAL	DNRCTAC1	1551.4600	N		151.460	0 N	146.2	А
COMMAND	M/A RPTR	153.8300	N		159.345	00N	141.3	А
AIR TO GROUND	A / PRIMARY	168.5750	N		168.575	0 N		А
9. Prepared By (Resource Unit I	_eader)	Appro	ved By (Planni	ng Section C	hief)	Da	ite	Time
MELISA GRIFFITH, RESL (T)		DON	N COPPLE, PSC	:3		08	/15/2024	2000

3.

				Bran	nch:		Division/Grou	p:
2. Operational Period:								
Date/Time From: 08/16/2024 0700 FRI		Date/Time To: 08/16/2024 200						DIV Z
			Operations Person	nel				
OPERATIONS CHIEF W	ILLIE WEGN	ER	DIVIS	ION/GRO	UP SUPERV	ISORK	URT HANSEN	
BRANCH DIRECTOR					PAFETY OFF	ICEDIO	SCAR KNUDTS	PON
BRANCH DIRECTOR				•	SAFEIT OFF		IIKKI KENWORT	
		Resou	rces Assigned this	Period				
Strike Team / Task Force Resource Designator	1	LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
-12 TFLD (T)		08/26	CHRIS MORK		1			
					+		x	
1 CR2I ATLANTIC - IA		08/21	JAMES J BENSON		19			
6 CR2I - GRAYBACK 2A		08/19	ADAM BABBIT		20			
13 CR2I - GRAYBACK 2B		08/19	MATT DOUGHER	Υ	20			-
		er peet 2 =			+			-
37 AMB2		08/26	DAN MAGONE		2	DP 10/		
		00/20	Bratimitoone					
Control Operations/Work Assignmask: Hold and improve constoler Purpose: Secure fire perimeted End State: Fire Secured. Special Instructions:		line to C and	Z Division break	. Cold t	rail as need	ded.		
Fask: Hold and improve const Purpose: Secure fire perimete End State: Fire Secured.		line to C and	Z Division break	. Cold t	rail as need	ded.		
Fask: Hold and improve const Purpose: Secure fire perimete End State: Fire Secured.			Z Division break			ded.		
ask: Hold and improve constant durpose: Secure fire perimeter ind State: Fire Secured. Special Instructions:			Group Communica	tion Sum			TX Tone/NA	C Mode
ask: Hold and improve constant furpose: Secure fire perimeter and State: Fire Secured. Special Instructions:	ər.	Division/	Group Communica	tion Sum	nmary	cy N/W	162.2	A
Function CI CTICAL C COMMAND M//	hannel CORAL A RPTR	Division/ RX Frequency	Group Communica	tion Sum	TX Frequent 154.2650 159.3450	cy N/W 0 N		A A
Function CI CTICAL C DMMAND M//	hannel	Division/ RX Frequency 154.2650 N	Group Communica N/W RX Tor	tion Sum	nmary TX Frequen	cy N/W 0 N	162.2	A
Function CI CTICAL C DMMAND M/	hannel CORAL A RPTR PRIMARY	Division/ RX Frequency 154.2650 N 153.8300 N 168.5750 N	Group Communica N/W RX Tor	ition Sum	TX Frequent 154.265 159.3450 168.575	cy N/W 0 N	162.2 141.3	A A

1. Incident Name:

1. Incident Name:			Jiiciassineu iiiio	3.				AND DESCRIPTION
BLACK CANYON				Bran	ıch:		Division/Group):
2. Operational Period:							g.	
Date/Time From: 08/16/2024 0700	FRI	Date/Time To: 08/16/2024 2000	FRI				IA T	ASKFORCE
4.		C	perations Personr	nel				
OPERATIONS C	HIEF WILLIE WEGN		Charles of the control of the contro		UP SUPERVI	SOR TR	RAVIS WALKER	(T)
DDANOU DIDEC	700				SAFETY OFF	CED TU	M CROSMER	
BRANCH DIREC	TOR			3	SAFEIT OFF	CERTI	VI CROSIVIER	
5.	•	Resour	ces Assigned this	Period				
Strike Team / Ta					Number			
Resource De	signator	LWD	Leader		Persons	Drop (Off PT./Time	Pick Up PT./Time
O-1.38 ENGB		08/24	KELLAN STEVENS	ON	1			
E-10 ENG6 - ST REGIS VFD)	08/24	BRIAN POSEY		2			
E-11 ENG6 - WHITE HORSE	E FORESTRY	08/24	ANTONIO ARMIJO		3			
E-12 ENG6 - CAHOON		08/26	IVAN WING		3	111000		
E-5 WTS2 - BRANDON T BA	AKKEN	08/24	JOSH MESECHER		1			
8. Function	Channel	RX Frequency			TX Frequen		TX Tone/NA	
TACTICAL COMMAND	SCARLET M/A RPTR	154.2950 N			154.295 159.3450		167.9 141.3	A
AIR TO GROUND	A/G PRIMARY	168.5750 N			168.575		141.3	A
9. Prepared By (Resource I	10.1		ed By (Planning S	ection Cl	\$504,000,000 00E 00F	Da	te	Time
MELISA GRIFFITH, RESL (COPPLE, PSC3				/15/2024	2000

AIR OPERATIONS SUMMARY (ICS 220)

					,		
1. Incident Name:		2. Operational Period:		7000/97/0		3. Sunrise: S	Sunset:
Black Canyon		Time From: 0900		Time To: 2100		0625	2035
4. Remarks (safety notes, hazards, air operations special equipment, etc.): Helicopter N429YC (private) will be flying within the TFR from annow 6906-1000	4. Remarks (safety notes, hazards, air operations special equipment, etc.): Helicopter N429YC (private) will be flying within the TFR frances, people 1000.	tions special	5. Ready Alert Aircraft: Medivac: Great Falls (800) 972-4000 New Incident: Great Falls or Helena Dispatch	ft: (800) 972-400 alls or Helena	00 Dispatch	6. Temporary Flight Restriction Number: Altitude: 10,000 MSL Center Point: 44 55.00,111 17.50 7NM	Restriction Number:
-0000-1000.			8. Frequencies:	AM	FM	9. Fixed-Wing (category/kind/type, make/model, N#, base):	
			Air/Air Fixed-Wing	119.675		Air Tactical Group Supervisor Aircraft:	ervisor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following			AA-9NR. Jesse Myers	
Air Operations Branch Director	Steve Hancock	(406) 531-4329	Air/Ground		168.5750		
Air Support Group Supervisor			Command		Monumen	Other Fixed-Wing Aircraft:	raft:
Air Tactical Group Supervisor	Jesse Myers AA-9NR	(208) 446-6770	Deck Coordinator			Monument Pk: RX 171.500 TX 164.000 TX Tone 103.5	.500 TX 164.000 TX
Helicopter Coordinator			Take-Off & Landing Coordinator				
Helibase Manager	7S6 2AJ HMGB Tom Rawlings	(406) 261-1673	Air Guard		168,625 Tone	MT Standard A/G for Air Ambulance/Air MedEvac	ir Ambulance/Air
10. Helicopters (use	10. Helicopters (use additional sheets as necessary):	cessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	Available	able	Start	Remarks
N381M	Type 2	Bell UH-1H	KHLN	0060	00	2100	Bucket, Pass Tx, IA
N388M	Type 2	Bell UH-1H	KHLN	0060	00	2100	Bucket, Pass Tx,IA
N562AJ	Type 1	Boeing CH-47	786	0060	00	2100	Tanked
N410TD	Type 3	Bell 407	XHLN	60	0060	0000	Buckete recon
N82BH	Type 1	Sikorksy UH-60A	KHLN	60	0060	2000	Buckets
N1043T	Type 1	Sikorsky S-61A	KHLN	0060	00	2000	Tanked
11. Prepared by: Na	Name: Steve Hancock	Posit	Position/Title: Black Canyon AOBD	080		Signature:	X
ICS 220, Page 1			Date/Time: 8/15/2024 @ 1635	635	4	>	

3	INCIDEN	INCIDENT RADIO COMMUNICATIONS PLAN	Incident Name BLACK	e :K CANYON FIRE	ૠ	Date/Time Prepared 8/14/2024 1400	epared 1400	8/15/2	Operational Period Date/Time 8/15/2024 0600 — 8/23/2024 2359
0 = #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone	TX Freq Nor W	Tx Tone	Mode	Remarks
ე -	Command	M/A RPTR	Command	153.8300 N		159.34500N	141.3	A	To ICP
2 Co	Command	RUBY DIRECT	Unassigned	153.8300 N		153.8300 N	192.8	A	
3 Ta	Tactical	MAROON	DIV C	154.2800 N		154.2800 N	114.8	A	
4 Tag	Tactical	YELLOW	A/G	151.2200 N		151.2200 N	127.3	A	
5 Ta	Tactical	ORANGE	A/G SECONDARY	151.4000 N		151.4000 N	103.5	A	
6 Tag	Tactical	DNRCTAC1	DIV T	151.4600 N		151.4600 N	146.2	A	
7 Tag	Tactical	RED	A	154.0700 N		154.0700 N	123.0	4	
8 Ta	Tactical	CORAL	DIVZ	154.2650 N		154.2650 N	162.2	A	
9 Та	Tactical	SCARLET	Y.	154.2950 N		154.2950 N	167.9	A	
10 Ta	Tactical	TAN	A/G MED	155.3400 N		155.3400 N	156.7	A	
11 Ta	Tactical	SILVER	Unassigned	155.7900 N		155.7900 N	110.9	A	
12 Ta	Tactical	AIR/GROUND	A/G PRIMARY	168.5750 N		168.5750 N		A	
13 Re	Repeater	MONUMENT	All Resources	171.5000 N		164.0000 N	103.5	٨	Forest Repeater
14 Ta	Tactical	LOG DIR	LOGISTIC	151.3700 N		151.3700 N	151.4	۷	
15									
16									
Prepared E	Prepared By (Communications Unit)	ons Unit)			Incide	Incident Location	(1	
Thom	Thomas Robbins COMI	S COML				Cascade IM I	Cascade IVI I	de MI	

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.



8-16-2024

Day shift



Safety Quote of the Day:
The events that lead up to accidents happen slowly –
the accident happens fast...



Watch Out Situation of the Day
De-mob; is your mind wandering? Remember why we
are here and keep your mind on the task and do it
safely so you can be healthy to take another
assignment. Just one stupid move can put you or one
of your crew members out of service for the rest of the
year or maybe permanently.



Know what your assignment is. Drive carefully if going to a new assignment or staying on this fire.



COMPLACENCY: We have had a day of more moderate fire behavior. This is not the time to be lulled into a false sense of security. There are important objectives to be safely met before we get another change in the weather. Keep your situational awareness and be prepared for potential increases in fire behavior.



Be safe and have a great day!!!!



Safety Officer: Tim Crosmer

MEDICAL PLAN (ICS 206)

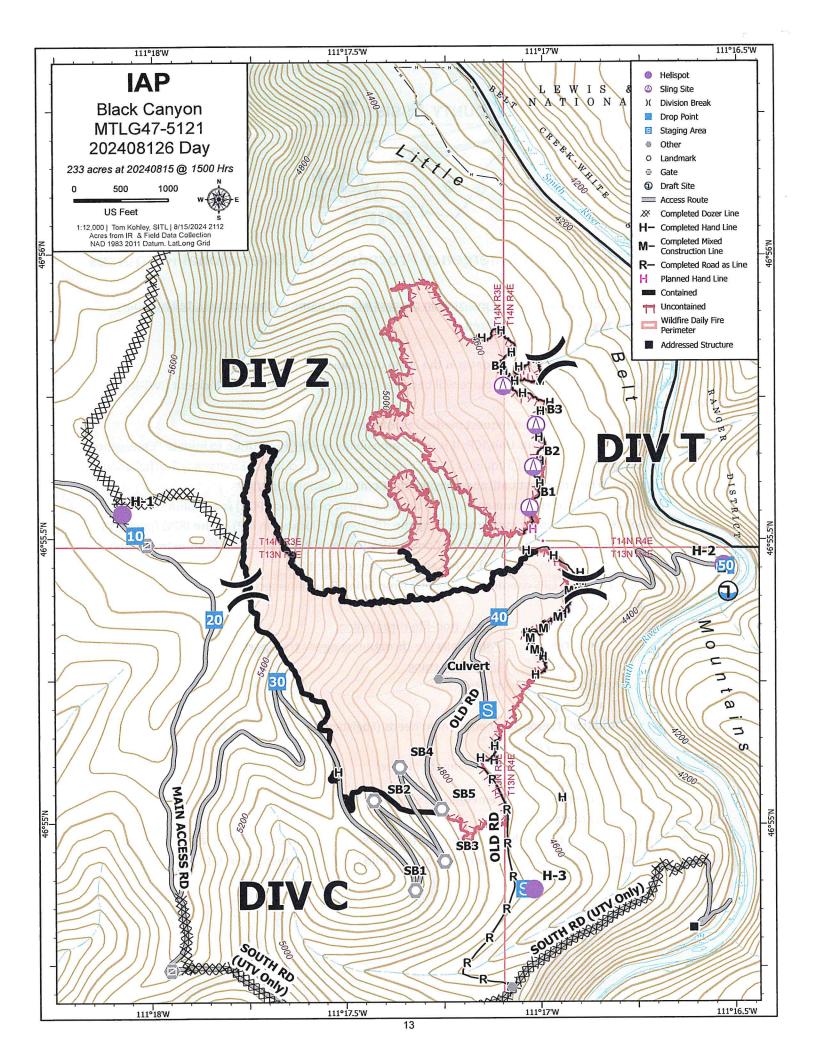
1. Incident Name:		2. Operational				To: 8/16/2024		
Black Canyon Fire MT-LG47-005121		Period:	Time F	rom: 0700	Time	To: 2000		
3. Medical Aid S	tations:						D	4:
Name		Location		Contact Number(s)/Frequency		Paramedics on Site?		
Benefis 1101 26 th St S,		Location		406-455-5000		⊠ Yes □ No		
		Great Falls, MT	59404	Control of the Contro				
Mountian View Medical 16 W Main Center White Sulph		AL ROBE SEED BY BUT SEEDS SEEDS OF THE	Springs, MT 59645		406-547-3321		⊠ Yes □ No	
							☐ Yes	□ No
							☐ Yes	□No
							☐ Yes	□ No
							☐ Yes	□ No
4. Transportatio	n (indicate	air or ground):			<u></u>			
Ambulance S	ervice		Location			ntact s)/Frequency	Level of	Service
Vitalogy	EMS	On Fire Line & Camp			Radio Command Repeat		⊠ ALS □ BLS	
Mercy Flight		1101 26th st s,G	Great Falls		800=972-4000		⊠ ALS □ BLS	
Gallatin Co.		Bozeman, MT	4		406-585-1475		☐ ALS ☐ BLS	
					-		☐ ALS	□BLS
5. Hospitals:	· · · · · · · · · · · · · · · · · · ·	de la constantina de					o Bass	- 15
Hospital Name	Latitud	Address, e & Longitude f Helipad	Contact Number(s)/ Frequency	Tra	vel Time Ground	Trauma Center	Burn Center	Helipad
Benefis	1101 26 ^t		406-455-5000	,	Ground	⊠ Yes Level:	☐ Yes ☑ No	⊠ Yes □ No
Mountian View 16 W Ma Medical Center White St MT 596		ılfer Springs,	406-547-3321		64 min	□Yes Level:	☐ Yes ☑ No	☐ Yes ☑ No
		q n				☐ Yes Level:	□ Yes No	□ Yes No
	,	,				☐ Yes Level:	□ Yes No	□ Yes No
						☐ Yes Level:	□ Yes No	□ Yes No
Notify division so Notify field and of Use Monument of Follow IWI proto Most if not all ev Check box if	ipervisor. camp medifepeater, focols acs will be aviation a	eq, 171.5000 N e done by air due s	to remoteness of lo	ts are us	sed, coordina	te with Air Ope	rations.	- O
7. Prepared by	(Medical L	Jnit Leader): N	lame: Tim Crosme	er	Signature:			50/

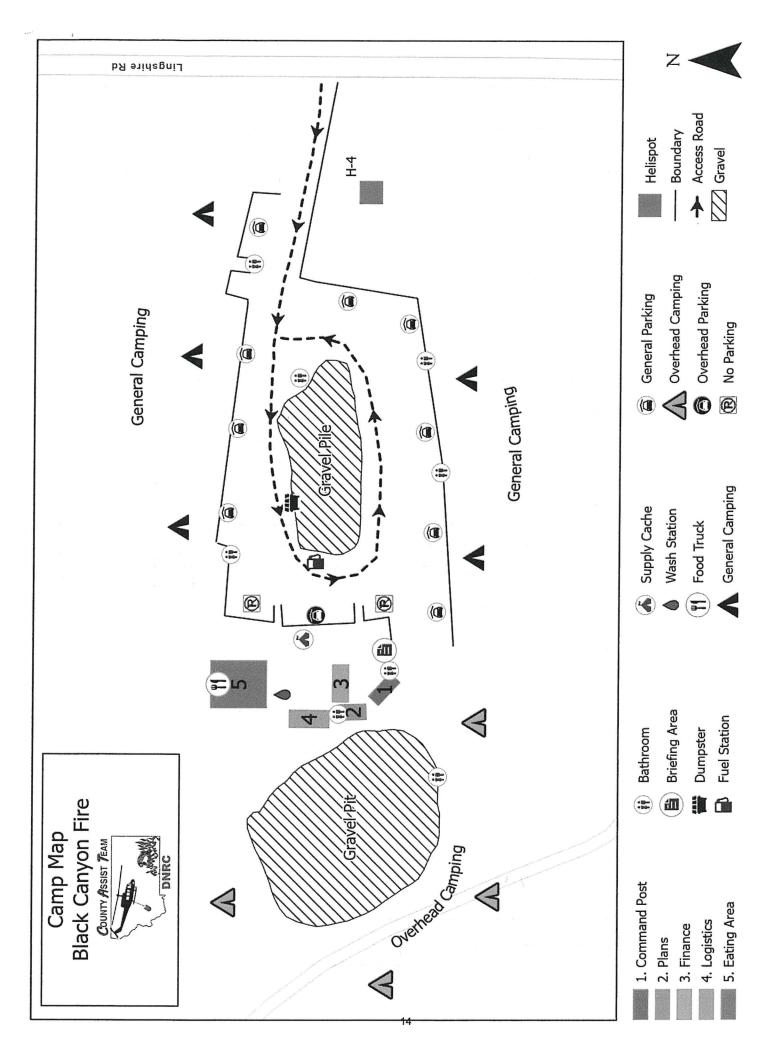


Incident within Incident Emergency Procedures for Operational Resources

At no time during the incident/fatality or evacuation process will the name of the victim(s), tail number, engine number, or crew name be transmitted.

- 1. Report all injuries to direct supervisor or up in the chain of command
- 2. The closest operationally qualified resource will become IC of the Incident Within an Incident (IWI-IC) The IWI-IC will:
 - a. Notify nearest EMT(s) and request medical assistance
 - b. Contact Communications Unit/ICP: It is the responsibility of <u>ANY RESOURCE</u> to initiate "Emergency Traffic" on the Command frequency in the event of a serious accident. "Emergency Traffic" should continue to be broadcast until answered by the Communications Unit/ICP
 - c. Ensure an IWI-Incident Commander or an on-scene Point of Contact (POC) is established.
 - d. Complete a rapid patient assessment using the ICS-206 WF (located in IAP) or the IRPG (page 118-119) to provide further information to Communications or ICP and initial notification to include:
 - i. Your name (not patient) Name and claim the incident (IC)
 - ii. Location- GPS coordinates, Nearest Drop Point, Road Intersection or work area
 - iii. Urgency:
 - Green: Minor, non-life threatening.
 - Yellow: Potentially life-threatening needs transport.
 - Red: Life threatening
 - iv. Medical Care- Provided by who?
 - v. Transport plan
 - vi. Additional resource or equipment needs (Logistics)
 - vii. Contingency plans
 - viii. Document, Document, Document (Scribe)
 - e. Continue to oversee medical emergency response
 - f. Confirm transportation plan
 - g. Transfer command to higher level qualification resource as needed. If transfer of command occurs, announce clearly to and all resources over the radio on the "Command and IWI tactical frequency.





ACTIVITY LOG (ICS 214)

1. Incident Name: 2		2. Operational Period: Date Fron	n: Date To:
		Time From	
3. Name:		S Position:	5. Home Agency (and Unit):
6. Resources Assigned:			
Name		ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time Notable Activities			
	-		
		-	
		*	
		1	
	/4		
8. Prepared by: Name:		Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:		Date To:
			Time From:	Time To:
7. Activity Log (co	ontinuation):			
Date/Time	Notable Activities			
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8. Prepared by: N	ame:		Sig	nature:
ICS 214, Page 2		Date/Time:		

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.

	EMERGENCY" TO INITIATE RESPONSE FROM IMT COMM	
1. CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. S 2. INCIDENT STATUS: Provide incidents	ent summary (including number of patients) and command structure. priority patient, unconscious, struck by a falling tree. Requesting air ambulance to	
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Every the Ext of the Ext	than 4 palm sizes, heat stroke, disoriented. ay be DELAYED if necessary. sizes.
Nature of Injury or Illness & Mechanism of Injury		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuation 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 ASSESSMEN	T: Complete this section for each patient as applicable (start with the most severe patie	nt)
Patient Assessment: See IRPG PAGE 106		

Patient Assessment: See IRPG PAGE 106	
Treatment:	
4. EVACUATION 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

Function	TIONS: Identify State Air/o 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 ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.