

Sugarloaf Fire

WY-MRF-220267

P2 PW7P (0206)

Wednesday, July 27th, 2022

Operational Period 0700-1900



Rocky Mountain CIMT #3

Bill Waln, ICT2

Pat Pearson, Deputy ICT2

Casey Cheesbrough, ICT2 Trainee

IAP/Map/Demob/Check-in/Etc



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: Sugarloaf	2. Operational Period: Date From: 7/27/22 Date To: 7/27/22 Time From: 0700 Time To: 1900															
3. Objective(s): Manage the risk to firefighters and the public by utilizing a risk-based approach to decision-making through quality tradeoff conversations with the host agency, partners and stakeholders. Utilize appropriate fire strategies to minimize fire impacts on residences, ranches, and critical community infrastructure to reduce the potential for adverse health, social, financial and economic hardships. Consider operational strategies that minimize smoke impacts to smoke sensitive areas and receptors by adjusting tactics, monitoring and following guidance in State smoke management plans and coordination with State and local Air Quality agencies. Maintain and improve relationships with local partners, stakeholders and other public groups. Coordinate release of information with the host agency representative.																
4. Operational Period Command Emphasis: Ensure communications with line resources. Establish logistical support and communications. Establish safety protocols including processes for potential Incident Within Incident (IWI) for incoming response resources.																
General Situational Awareness LCES. Check and ensure radio communications by continuing to utilize the local communication plan for one more day.																
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NOT APPLICABLE Approved Site Safety Plan(s) Located at:																
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;"><input checked="" type="checkbox"/> ICS 203</td> <td style="width: 33%;"><input type="checkbox"/> ICS 207</td> <td style="width: 34%;">Other Attachments:</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 204</td> <td><input type="checkbox"/> ICS 208</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 205</td> <td><input type="checkbox"/> Map/Chart</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input type="checkbox"/> ICS 205A</td> <td><input checked="" type="checkbox"/> Weather Forecast/Tides/Currents</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 206</td> <td></td> <td><input type="checkbox"/> _____</td> </tr> </table>		<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 207	Other Attachments:	<input checked="" type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 208	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input type="checkbox"/> _____	<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> ICS 206		<input type="checkbox"/> _____
<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 207	Other Attachments:														
<input checked="" type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 208	<input type="checkbox"/> _____														
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<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____														
<input checked="" type="checkbox"/> ICS 206		<input type="checkbox"/> _____														
7. Prepared by: Name: PETER BARTH Position/Title: PSCC Signature: _____																
8. Approved by Incident Commander: Name: BILL WALN Signature: WILLIAM WALN <small style="float: right;">Digitally signed by WILLIAM WALN Date: 2022.07.26 23:29:48 -0500</small>																
ICS 202	IAP Page _____															
Date/Time: 7/26/2022																

Sugarloaf Fire

Operations Section

Planning Chief	Jay Mickey, Brandon Bonenberger (T)
Field Chief	Matt Norden, Nick Collard (T)

Operational Period

July 27, 2022 0700-1900

Division/Group

Division A	DIVS	Seth McKinney
Division Z	DIVS	Jon Stonelake, Tyler Nathe (T)
Structure	GRP	Mike Willardson
Contingency	GRP	Chris Rokosh

Incident Commander and Staff

Incident Commander	Bill Waln, Casey Cheesbrough (T)
Deputy Incident Commander	Pat Pearson
Safety	Pat Medina, Ted Teahon (T)
Liaison	Sam Carle, Josh Shroyer (T)
Medical	Jeff Basamanowicz, Joel Simonson (T)
Information	Dawn Sanchez (V), Anne Reid (T)

Agency Representatives

USFS AA	Frank Romez, Rob Robertson (T)
Covid AA	Chris Olds
Wyoming State AA	Jarod Delay
Wyoming State AR	Travis Perdue
Albany County	Chad Dinges

Air Operations Branch

Air Branch Director	Carolyn Blatz
Air Support Group Supervisor	
Air Tactical Group Supervisor	
Helibase Manager	Brandon Williams

Logistics Section

Chief	Randy Spiering, Colleen Gadd Ken Hehr (T)
Ground Support	Darin Gehring
Communications Leader	Walter Warrick
Communications Tech	
IT Specialist	Kevin Watts
Facilities	Joe Ulozas
Supply	Kathy Porter
Food	Wally Leander, Jamie Rietz (T)
Security	Darrell Hanson
Base Camp	Pat McCoy, Kurt Stagner (T)
Ordering	Travis Chadwick

Planning Section

Chief	Peter Barth, Mike Rubenstein
Resources	Kellie Stover
Situation	Chad Lewis, Brenda Wasielewski
Fire Behavior	David Greathouse
GIS Specialist	Sarlyn McCormick, Dave Sinton

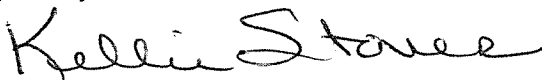
Finance Section

Chief	Mavis Biastoch, Patty Wyatt, Kayla Davin (T)
Cost	Natasha Goedert
Time	Arlene Tucker
Compensation	Annette Pintado

Demobilization	Shawna Martinez Amy Daniels (T)
Status Check-In	Emily Burke
Training Specialist	Wendy Fischer
Documentation	Spencer Pollock (V)

Prepared By: Kellie Stover - RESL

Approved By: Peter Barth - PSC2 Date: July 26, 2022



Sugarloaf Fire

National Weather Service Cheyenne

2022-07-26 9:14 PM MDT

Spot Forecast for Sugarloaf Fire...CIMT 3

National Weather Service Cheyenne WY

914 PM MDT Tue Jul 26 2022

If conditions become un-representative...contact the National Weather Service.

Please contact our office at (307) 772-2227, if you have questions or concerns with this forecast.

.DISCUSSION...

Elevated fire weather concerns will exist tonight due to gusty and erratic winds of 15-25mph through approximately 3am. Winds will weaken by daybreak to near 10mph from the southwest. Overnight RH will range from 80-84 percent, with Haines Index of 2-3 on Wednesday. Afternoon showers and thunderstorms are possible from 2-5pm, with gusty and erratic winds possible. Wetting rains are not expected. Min RH of 32-34 percent expected. Another chance for showers exists from 12am-3am Thursday, and wetting rain chances increasing by Thursday afternoon.

.REST OF TONIGHT...

Sky/weather.....Mostly clear.
CWR.....3 percent.
LAL.....1.
Min temperature.....Around 52-54.
Max humidity.....80-84 percent.
Wind (20 ft).....East winds 10 to 14 mph with gusts to around 24 mph in the late evening and early morning shifting to the southeast around 7 mph with gusts to around 13 mph, then shifting to the southwest around 6 mph with gusts to around 10 mph late in the night becoming light.
Mixing height.....700-2200 ft AGL.
Transport winds.....South 13 to 17 mph shifting to the west around 9 mph late in the night.
Smoke dispersal.....Poor to fair (5900-28100 knot-ft).
Haines Index.....3 very low potential for large plume dominated fire growth.

TIME (MDT)	9PM	10P	11P	MID	1AM	2AM	3AM	4AM	5AM
Sky (%).....	22	15	19	16	12	17	22	14	12
Weather cov.....									
Weather type....									
Tstm cov.....									
CWR.....	0	0	0	0	0	0	0	0	0
LAL.....	1	1	1	1	1	1	1	1	1
Temp.....	61	59	57	56	56	55	54	54	54
RH.....	60	64	69	72	74	77	80	80	77
20 FT wind dir..	E	E	E	SE	SE	SE	SE	SW	NW
20 FT wind spd..	8	7	7	8	7	7	7	6	3
20 FT wind gust.	18	20	22	24	18	14	14	10	7
Mix hgt (kft)...	2.2	2.2	2.2	0.7	0.7	0.7	0.7	0.7	0.7
Transp wind dir.	S	S	S	S	S	S	S	SW	W
Transp wind spd.	13	13	15	16	17	16	15	13	9
Haines index....	3	3	3	3	3	3	3	3	3
SDspl kt-ft/1000	24	24	28	10	11	10	10	8	6

.WEDNESDAY...

Sky/weather.....Mostly sunny then becoming partly cloudy.
Slight chance of showers and thunderstorms
early in the afternoon.

CWR.....1 percent increasing to 12 percent in the
afternoon.

LAL.....1 until 1200, then 3.

Max temperature.....Around 72-74.

Min humidity.....32-34 percent.

Wind (20 ft).....Northwest winds around 6 mph shifting to the
northeast 6 to 14 mph with gusts to around 20
mph. Gusty and erratic winds expected near
thunderstorms in the afternoon.

Mixing height.....1900 ft AGL increasing to 8000 ft AGL in the
afternoon.

Transport winds.....Northwest around 7 mph increasing to 10 to 14
mph early in the morning.

Smoke dispersal.....Poor to fair (11200-20600 knot-ft) increasing
to excellent (79800 knot-ft) in the afternoon.

Haines Index.....2 to 3 OR very low potential for large plume
dominated fire growth.

TIME (MDT)	6AM	7AM	8AM	9AM	10A	11A	12P	1PM	2PM	3PM	4PM	5PM
Sky (%).....	18	16	13	12	16	35	50	48	55	49	35	44
Weather cov.....							SCH	CHC	CHC	CHC	CHC	SCH
Weather type....							RW	RW	RW	RW	RW	RW
Tstm cov.....							SCH	CHC	CHC	CHC	CHC	SCH
CWR.....	0	0	0	0	0	0	10	10	10	10	10	10
LAL.....	1	1	1	1	1	1	3	3	3	3	3	3
Temp.....	53	56	60	62	65	68	69	70	71	72	73	72
RH.....	83	77	67	62	56	47	44	41	38	35	33	34
20 FT wind dir..	NW	N	NE	NE	NE	NE	N	N	N	N	N	NE
20 FT wind spd..	6	7	7	8	9	10	10	12	12	13	14	
20 FT wind gust.	7	7	11	12	12	14	14	14	14	14	16	
Mix hgt (kft)...	1.9	1.9	1.9	1.9	1.9	1.9	8.0	8.0	8.0	8.0	8.0	8.0
Transp wind dir.	W	NW	N	N	N	NW	NW	NW	NW	NW	NW	N
Transp wind spd.	7	7	10	10	10	13	13	13	12	13	14	13
Haines index....	3	3	3	3	3	3	2	2	2	2	2	2
SDspl kt-ft/100	11	11	17	17	17	21	88	88	80	88	96	88

.WEDNESDAY NIGHT...

Sky/weather.....Becoming mostly cloudy. Chance of showers
and thunderstorms in the evening and overnight.

CWR.....12 percent.

LAL.....3 until 2400, then 2.

Min temperature.....Around 52-54.

Max humidity.....82-85 percent.

Wind (20 ft).....Northeast winds 7 to 15 mph with gusts to
around 20 mph. Gusty and erratic winds expected
near thunderstorms up to 35mph.

Mixing height.....5200 ft AGL decreasing to 3200 ft AGL after
midnight.

Transport winds.....Northeast 14 to 18 mph shifting to the east 12
to 17 mph after midnight.

Smoke dispersal.....Good to excellent (35700-82600 knot-ft)
decreasing to good (32000 knot-ft) early in the
morning.

Haines Index.....2 very low potential for large plume dominated
fire growth.

TIME (MDT)	6PM	7PM	8PM	9PM	10P	11P	MID	1AM	2AM	3AM	4AM	5AM
Sky (%).....	45	30	20	32	53	57	60	67	73	80	77	74

DIVISION/GROUP ASSIGNMENTS

Sugarloaf Fire				Branch	Division
					Alpha
Operational Period					
7/27/22	0700	7/27/22	1900		

Operations Personnel:

Operations Chief (Plans)	Jay Mickey Brandon Bonenberger (T)	Division/Group Supervisor	Seth McKinney
Operations Chief (Field)	Matt Norden Nick Collard (T)	Air Attack Supervisor	
Safety Officer	Brian Ayers	Medical Unit Leader	Jeff Basamanowicz Joel Simonson (T)

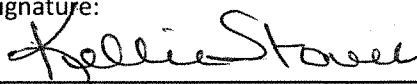
RO #	Item Code	Resource	LWD	Leader Name	# Person	Drop Off Pt/Time	Pick Up Pt/Time
C-2	HC1	Craig		Logan Blakenship			
C-6	HC21A	Miller Timber 1A					
		Twin Falls Helitack					
E-4	DOZ2	Rittberger					
	DOZ3	El Dorado					

Work Assignments:

Special Instructions:

Communication Summary

See Communication Plan

Prepared By: Kellie Stover	Position: RESL	Signature: 
Date/Time: 7/26/2022 2036		# Personnel

DIVISION/GROUP ASSIGNMENTS

Sugarloaf Fire	Branch		Division	
			Zulu	
Operational Period				
7/27/22	0700	7/27/22	1900	

Operations Personnel:

Operations Chief (Plans)	Jay Mickey Brandon Bonenberger (T)	Division/Group Supervisor	Jon Stonelake Tyler Nathe (T)
Operations Chief (Field)	Matt Norden Nick Collard (T)	Air Attack Supervisor	
Safety Officer	Brian Ayers	Medical Unit Leader	Jeff Basamanowicz Joel Simonson (T)


RO #	Item Code	Resource	LWD	Leader Name	# Person	Hours	Reporting Location
C-3	HC1	Alpine		James Champ			
C-1	HC2IA	Miller Timber #4					
		Boise Jumpers		Kellen Gillard	7		

Work Assignments:

Special Instructions:

Communication Summary

See Communication Plan

Prepared By: Kellie Stover	Position: RESL	Signature: 
Date/Time: 7/26/22 2030		
		# Personnel 7

DIVISION/GROUP ASSIGNMENTS

<h1>Sugarloaf Fire</h1>	Branch		Division	
	Structure			
Operational Period				
7/27/22	0700	7/27/22	1900	

Operations Personnel:

Operations Chief (Plans)	Jay Mickey Brandon Bonenberger (T)	Division/Group Supervisor	Mike Willardson
Operations Chief (Field)	Matt Norden Nick Collard (T)	Air Attack Supervisor	
Safety Officer	Brian Ayers	Medical Unit Leader	Jeff Basamanowicz Joel Simonson (T)


RO #	Item Code	Resource	LWD	Leader Name	# Person	Drop Off Pt/Time	Pick Up Pt/Time
E-2	ENG6	Worland			3		
E-8	ENG6	BLM 2602			3		
	ENG6	Vedavoo			2		
	ENG6	Albany 5601			2		
	WT	Centennial			2		

Work Assignments:

Special Instructions:

Communication Summary

See Communication Plan

Prepared By: Kellie Stover	Position: RESL	Signature: 
Date/Time: 7/26/2022 2045		

# Personnel		12
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DIVISION/GROUP ASSIGNMENTS

Sugarloaf Fire	Branch	Division
		Contingency
Operational Period		
7/27/22	0700	7/27/22 1900

Operations Personnel:

Operations Chief (Plans)	Jay Mickey Brandon Bonenberger (T)	Division/Group Supervisor	Chris Rokosh
Operations Chief (Field)	Matt Norden Nick Collard (T)	Air Attack Supervisor	
Safety Officer	Brian Ayers	Medical Unit Leader	Jeff Basamanowicz Joel Simonson (T)


RO #	Item Code	Resource	LWD	Leader Name	# Person	Hours	Reporting Location

Work Assignments:

Special Instructions:

Communication Summary

See Communication Plan

Prepared By: Kellie Stover	Position: RESL	Signature:
Date/Time: 7/26/2022 2100		
		# Personnel

AIR OPERATIONS SUMMARY

Prepared By: Scott Headrick

Prepared Date: 07/26/22

Prepared Time: 1730

1. INCIDENT NAME: Sugarloaf	2. OPS PERIOD DATE: July 27th , 2022	START TIME: 0700	END TIME: 2100	SUNRISE: 0553	SUNSET: 2025 PUMPKIN: 2055
3. REMARKS (Safety Notes, Hazards, and Air Operations Special Equipment, etc.): Helibase Lat/Long 42 10.907 x 105 44.020 Order Type 1 Helicopters through Casper Dispatch			4. Initial Attack: Medivac: 7TA 2/8660		
5. TFR #:					

AVOID OVERFLIGHT OF STRUCTURES WITH EXTERNAL LOADS.
FOLLOW WIND LIMITATION PROTOCOLS WHEN CONDUCTING AIR OPERATIONS.

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/Make-Model/N#/Base
AOBD	Carolyn Blatz	573-778-2810	A/A TFR A/A Rotor	126.8000		LATS and SEATS A/A order through Casper Dispatch
HEBM	Brandon Williams	208-316-2263				
HMBG 3AJ	Steve Mohr	970-420-2599	A/G Primary		168.4000	
HMBG 9RH	Rowdy Woods	970-759-5574				
HMBG 8EC	Taylor Clelland	208-316-2263	A/G Secondary			
HMBG 7TA	Frank Haines	605-517-0832				
HMBG 214B	Garret Steinert	307-851-5093				
Aviation Officer	Scott Headrick	720-209-2303				
CPC Dispatch	Main Line	1800-295-9952				

9. Durango Dispatch Zone Aircraft

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
3AJ	1	CH-47	KLAR	0900	0800	Bucket	7TA	3	AS-350	Helibase	0800	0700	Recon, IA, W
9RH	1	KMAX	KDGW	0900	0800	Bucket							
214B	1	214B	KLAR	0900	0800	Bucket							
8EC	2	B-205A1++	Helibase	0800	0900	CW, Shuttle							

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Recon / Logistics / Pax Transport	As Requested by Operations / Air Attack	As Requested	Base	Fire
Bucket Support / Retardant	As Requested by Operations / Air Attack	As Requested	Base	Fire

Narrative Briefing:

Group #2 Medicine Bow Laramie Peak [Douglas RD]

CH	Site Name	RX	TONE	TX	TONE	DISPLAY
1	Black Mtn Repeater	173.7625	110.9	164.8000	103.5	BLACK MT
2	Cow Creek Mtn Repeater	173.7625	110.9	164.8000	167.9	COW CREK
3	Gunny Sack Repeater	173.7625	110.9	164.8000	156.7	GUNY SAK
4	LPU Portable Repeater	173.7625	110.9	164.8000	100.0	LPU PORT
5	Medicine Bow Fire TAC	166.5500	ø	166.5500	ø	MB TAC
6	MBRTB Work 1 [Wide Area]	163.7125	ø	163.7125	ø	WORK 1
7	BUSBAND [D]	154.5150	ø	154.5150	ø	BUSBAND
8	VFIRE21	154.2800	ø	154.2800	156.7	VFIRE21
9	BLM Laramie Pk Repeater	168.2750	ø	171.7250	131.8	BLM LARP
10	Platte Co. Fire [D]	155.8050	ø	155.8050	ø	PLT CO
11	Converse County Rural	154.0700	123.0	154.0700	123.0	CNVCORU
12	Albany Co. SO [D]	155.2500	192.8	155.2500	192.8	AC SO
13	VMED28	155.3400	ø	155.3400	156.7	VMED28
14	Air to Ground 12	167.0750	ø	167.0750	ø	A/G 12
15	Air to Ground 15	167.5250	ø	167.5250	ø	A/G 15
16	AIR GUARD	168.6250	ø	168.6250	110.9	AIRGUARD



MEDICAL PLAN (ICS 206WF)

ROCKY MOUNTAIN INCIDENT MANAGEMENT

1. Incident/Project Name	2. Operational Period
Sugarloaf Fire	07/27/2022 0700-1900

3. Ambulance Services			
Name	Location	Phone/Frequency	Advanced Life Support (ALS) Yes No
Laramie Fire	Laramie, WY	307-721-5332	X

4. AIR AMBULANCE SERVICES		
Name	Phone/Freq	Type of Aircraft & Capability
Wyoming Life Flight – Casper	800-806-9158	Bell 407, Night Vision, Blood – Tail # N941AM
Lifeline 3 - Cheyenne	844-867-4590	A-Star B3, Night Vision, Blood – Tail # N934EM
Classic Air - Rawlins	800-444-9223	Bell 407, Night Vision, blood available – Tail # N7160V
Black Hills Helitac	On Site	Utilize for extrication to available LZ for Medivac

5. Hospitals								
Name Complete Address	GPS DATUM - WGS 84 DD° Degrees Decimal Minutes		Travel Time		Phone	Helipad		Level of Care Facility
	Lat:	Long:	GND	AIR		Yes	No	
Wyoming Medical Center 1233 E. 2 nd Street Casper, WY 82601	42° 50.8546' N	106° 18.4908' W		25	307-742-2141	X		Trauma Center - 2 Burn Center - NO
Cheyenne Regional 214 E. 23 rd St. Cheyenne, WY 82001	41° 8.4425' N	104° 48.9874' W		45	307-634-2273	X		Trauma Center – 3 Burn Center - NO
Medical Center of the Rockies 2500 Rocky Mountain Dr. Loveland, CO	40° 24.9720' N	104° 59.8171' W		55	970-624-1630	X		Trauma Center – 1 Brun Center – NO
University of Colorado Hospital 12065 E. 16 th Ave. Aurora, CO 80045	39° 44.5343' N	104° 50.5461' W		80	720-848-5120	X		Trauma Center – 1 Burn Center - YES

*Travel times are from XX _____ XX to the facility and DO NOT include response time to the incident.

6. Division Branch Group	
Div. A	EMS Responders & Capability: MEDL's will cover divisions as well as division resources throughout the day. Order Helicopter resources early. For all divisions
	Equipment Available on Scene: ALS Equipment
	Medical Emergency Channel: National Forest through Casper for IWI's/
Div. Z	EMS Responders & Capability: MEDL's will cover divisions as well as division resources throughout the day. Order Helicopter resources early. For all divisions
	Equipment Available on Scene: ALS Equipment
	Medical Emergency Channel: National Forest through Casper for IWI's/
Structure	EMS Responders & Capability: MEDL's will cover divisions as well as division resources throughout the day. Order Helicopter resources early. For all divisions
	Equipment Available on Scene: ALS Equipment
	Medical Emergency Channel: National Forest through Casper for IWI's/
Contingency	EMS Responders & Capability: MEDL's will cover divisions as well as division resources throughout the day. Order Helicopter resources early. For all divisions
	Equipment Available on Scene: ALS Equipment
	Medical Emergency Channel: National Forest through Casper for IWI's/

7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)	10. Date/Time
Joel Simonson MEDL(t)	07/26/2022 (2100)		
Jeff Basamanowicz			

Contact Information			
Joel Simonson	MEDL(t)	970.389.5287	
Peyton Winzor	MEDL(t)	402.983.0568	
Jeff Basamanowicz	MEDL	303.549.0924	

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."

2. 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."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2nd - 3rd burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2nd - 3rd burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>	
Nature of Injury or Illness & Mechanism of Injury		<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>
Patient Location		<i>Descriptive Location & Lat. / Long. (WGS84)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

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.