

CREEK FIRE

Incident Action Plan

June 15th, 2024



Karsten Milek, IC

DAY SHIFT

0600-2200


WY-CRX-240511

PN ROEC (1522)

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: Creek Fire	2. Operational Period: Date From: 6/15 Time From: 0600	Date To: 6/15 Time To: 2200															
3. Objective(s): 1) Ensure Firefighter and Public Safety 2) Maintain, establish and build relationships with all entities on the fire as well as landowners and public impacted by the fire 2) Utilize appropriate fire strategies to minimize fire suppression impacts on residences, ranch properties, and critical community infrastructure to reduce the potential for adverse health, social, financial, and economic hardships 3) Consider operational strategies that minimize the impact of smoke-to-smoke sensitive areas and receptors by adjusting tactics, monitoring smoke impacts, and following guidance in state smoke management plans and coordinating with state and local Air Quality Control Commission. 4) Use appropriate tactics for the fire behavior encountered. Acknowledge, consider and adjust to the transfer of risk where it creates high probabilities of success.																	
4. Operational Period Command Emphasis: After an operational period with minimal growth, focus on strengthening the control lines through mop-up. Ensure that continuous monitoring for new spot fires is in place.																	
General Situational Awareness With the tempo of the fire slowing down, maintain high situational awareness. Though the status of the fire is much improved after the previous two shifts, the potential still remains the same for fire to move.																	
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input type="checkbox"/> 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%;"><u>Other Attachments:</u></td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 204</td> <td><input type="checkbox"/> ICS 208</td> <td><input checked="" type="checkbox"/> Safety Message</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 205</td> <td><input type="checkbox"/> Map/Chart</td> <td><input checked="" type="checkbox"/> ICS 214</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	<u>Other Attachments:</u>	<input checked="" type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input checked="" type="checkbox"/> ICS 214	<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"/>
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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: Karsten Milek Position/Title: IC Signature: _____																	
8. Approved by Incident Commander: Name: <u>Karsten Milek</u> Signature: <u>Karsten Milek</u>																	
ICS 202	IAP Page _____	Date/Time: <u>6/14/2024 2000</u>															

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: CREEK		2. Operational Period: DAY	
		Date/Time From: 06/15/2024 0600	Date/Time To: 06/15/2024 2200
		SAT	
3. Incident Commander(s) and Command Staff:		DEPUTY OPS SECTION	
IC/UC	KARSTEN MILEK	CHIEF	
DEPUTY		STAGING AREA	
SAFETY OFFICER	JR FOX		
INFORMATION OFFICER	TYSON FINNICUM	DIVISION/GROUP	A
LIAISON OFFICER		DIVISION/GROUP	M
		DIVISION/GROUP	Z
4. Agency/Organization Representative(s):		7b. Air Operations Branch:	
Agency/Organization	Name	AIR OPS BRANCH DIRECTOR	
CROOK COUNTY	CHARLIE HARRISON	AIR ATTACK SUPERVISOR	
WYOMING STATE FORESTRY	JEREMY DEDIC	AIR SUPPORT SUPERVISOR	
BUREAU OF LAND MANAGEMENT	TODD YEAGER JUSTIN PROFFER (T)	HELICOPTER COORDINATOR	
5. Planning Section:		AIR TANKER COORDINATOR	
CHIEF	GAYLE LAURENT	8. Finance/Administration Section:	
DEPUTY		CHIEF	SARAH RIETZ
RESOURCES UNIT		DEPUTY	
DOCUMENTATION UNIT		TIME UNIT	LARAY OWENS (T)
DEMOBILIZATION UNIT	NANCY SUE BAYNE	PROCUREMENT UNIT	
FIRE BEHAVIOR ANALYST		COMPENSATION UNIT	
HUMAN RESOURCE SPECIALIST		COST UNIT	
TRAINING SPECIALIST			
GIS SPECIALIST	JAMIE ELLINGTON		
TECHNOLOGY SUPPORT SPECIALIST			
INCIDENT METEOROLOGIST			
6. Logistics Section:			
CHIEF	ROBIN BROOKS		
DEPUTY	JAMIE RIETZ		
SUPPLY UNIT			
FACILITIES UNIT			
GROUND SUPPORT UNIT			
COMMUNICATIONS UNIT			
MEDICAL UNIT			
SECURITY UNIT			
FOOD UNIT			
7. Operations Section:			
DAY OPS SECTION			
CHIEF			
NIGHT OPS SECTION			
CHIEF			
PLANNING OPS			
OPS SECTION CHIEF	RICHARD HAYNER		
9. Prepared By:	Name: GAYLE LAURENT	Position/Title: PSC3	Signature:
ICS 203	IAP Page	Date/Time: 06/14/2024 2000	

Forecast:

Spot Forecast for Creek Fire...Wyoming State Forestry Division
National Weather Service Rapid City SD
517 PM MDT Fri Jun 14 2024

Forecast is based on forecast start time of 2300 MDT on June 14.
If conditions become unrepresentative, contact the National Weather Service.

.DISCUSSION...Wind directions and speeds are expected to be erratic through the evening as showers/storm move east off the Bighorns with an outflow boundary likely to push across the burn area mid-evening. The best chances for showers/storms will be through late evening, with drier conditions overnight. A few showers/storms again possible Saturday afternoon, with some gusty northwest winds by late evening as a cold front pushes through. Mostly dry conditions expected Sunday, but good chances for showers/storms arrive Sunday night.

.SATURDAY...

Sky/weather.....Mostly sunny (15-25 percent). Chance of showers and thunderstorms in the afternoon.
Max temperature.....Around 92.
Min humidity.....19 percent.
Wind (20 ft).....Southwest winds 10 to 15 mph. Gusty and erratic winds expected near thunderstorms in the afternoon.
CWR.....15 percent.
LAL.....1 until 1200, then 3.
Haines Index.....5 or moderate potential for large plume dominated fire growth.
Mixing height.....10500 to 11000 ft agl.
Transport winds.....Southwest around 10 mph increasing to around 25 mph in the afternoon.
Smoke dispersal.....Excellent.

.SATURDAY NIGHT...

Sky/weather.....Mostly clear (15-25 percent). Slight chance of showers and thunderstorms in the evening.
Min temperature.....Around 48.
Max humidity.....66 percent.
Wind (20 ft).....Breezy. Southwest winds 15 to 25 mph shifting to the northwest late in the evening. Gusts up to 36 mph. Gusty and erratic winds expected near thunderstorms in the evening.
CWR.....0 percent.
LAL.....2 until 2400, then 1.
Haines Index.....5 or moderate potential for large plume dominated fire growth.
Mixing height.....500 to 1000 ft agl.
Transport winds.....Southwest around 25 mph increasing to northwest

around 35 mph overnight.
Smoke dispersal.....Poor.

.SUNDAY...

Sky/weather.....Mostly sunny (35-45 percent). (A very good chance
 of showers and thunderstorms Sunday night)

Max temperature.....Around 72.

Min humidity.....22 percent.

Wind (20 ft).....Northwest winds around 10 mph with gusts to
 around 17 mph.

CWR.....0 percent.

LAL.....1.

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

Mixing height.....4900 to 5400 ft agl.

Transport winds.....Northwest 15 to 20 mph.

Smoke dispersal.....Good.

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Forecaster...JJ

Requested by...Jeremy Dedic

Type of request...WILDFIRE

.TAG 2416066.3/UNR

.DELDT 06/14/24

.FormatterVersion 2.0.0

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:				3.		
CREEK				Branch:	Division/Group: A	
2. Operational Period: DAY						
Date/Time From: 06/15/2024 0600 SAT		Date/Time To: 06/15/2024 2200 SAT				
4. Operations Personnel						
OPERATIONS CHIEF RICH HAYNER			DIVISION/GROUP SUPERVISOR JASON RODRIGUEZ			
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CR21 BLACK HATS C-2		06/24	SEAN WESTON	27	/0600	/2200
ENG3 SDBKF E331 E-19		06/16	JOSH BEHLINGS	4	/0600	/2200
ENG6 WORLAND E61 E-27		06/27	BEN GOMEZ	3	/0600	/2200
ENG6 RAPID CITY FD E 6-1-1 E-24		06/27	BEN MCKEE	3	/0600	/2200
HEQB		06/24	QUENTIN CORDELL		/0600	/2200
CROOK COUNTY DOZER					/0600	/2200
SOUTH DAKOTA DOZER					/0600	/2200
6. Control Operations/Work Assignments:						
7. Special Instructions:						
2 EMT-P on E-611						
Securing the edge and starting to mop up half to one chain.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	WARREN PEAK					
TACTICAL	VFIRE-21					
AIR TO GROUND	A/G 35					
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
GAYLE LAURENT			GAYLE LAURENT		06/14/2024	2000

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.		
CREEK				Branch:		Division/Group:
2. Operational Period: DAY				M		
Date/Time From: 06/15/2024 0600 SAT		Date/Time To: 06/15/2024 2200 SAT				
4. Operations Personnel						
OPERATIONS CHIEF RICH HAYNER			DIVISION/GROUP SUPERVISOR BRANDON FISCHER			
DIVISION/GROUP SUPERVISOR LANE OSTENSON (T)						
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CR21 BILLINGS CREW #1 C-3		06/24	JEFF LISSICK	20	/0600	/2200
ENG6 CROOK COUNTY E607 E-5002			LUBAS	3	/0600	/2200
ENG6 2603			SEAN RIESENBERG		/0600	/2200
ENG6 WYFRX UNIT 143 E-26		06/28	CHAZ BROWN	4	/0600	/2200
WTT2 PAGOSA FPD 24 TENDER 1 E-22		06/28	DANIEL CABRERA	2	/0600	/2200
WTT2 CROOK COUNTY #124					/0600	/2200
HEQB			MOREL		/0600	/2200
HEQB (T)			PRESTON BAUMGARTNER		/0600	/2200
DZR3 YODER COWBOY 2 E-20		06/27	BOB HERSHEY	2	/0600	/2200
DOZ3 CROOK COUNTY - D1 E-5003			CALVIN WOLF		/0600	/2200
CROOK COUNTY BLADE #702			CALVIN WOLF		/0600	/2200
6. Control Operations/Work Assignments:						
Continue improving the line. Start mopping up 1/2 to 1 chain in.						
7. Special Instructions:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	WARREN PEAK					
TACTICAL	VFIRE-22					
AIR TO GROUND	A/G 35					
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
GAYLE LAURENT			GAYLE LAURENT		06/14/2024	2000

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:			3.			
CREEK			Branch:		Division/Group:	
2. Operational Period: DAY					Z	
Date/Time From: 06/15/2024 0600 SAT		Date/Time To: 06/15/2024 2200 SAT				
4. Operations Personnel						
OPERATIONS CHIEF RICH HAYNER			DIVISION/GROUP SUPERVISOR DICK TERRY			
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CRW2 14 SMOKEBUSTERS C-1		06/24	JEREMY DEPLITCH	14	/0600	/2200
ENG4 SDSDS E341 E-3		06/15	CODY GRIFFEE	6	/0600	/2200
ENG6 SDSDS E668 E-2		06/24	LOGAN SCOTT		/0600	/2200
ENG6 PIEDMONT VFD E6-6 E-1		06/26	NATHAN MCMILLIN	3	/0600	/2200
ENG6 WYWRA E5861 E-25			MANUEL WESAW	4	/0600	/2200
ENG6 WYWYS E 63 E-17		06/25	RUSS HAYNES	3	/0600	/2200
6. Control Operations/Work Assignments:						
Securing the edge and starting to mop up 1/2 to 1 chain in.						
7. Special Instructions:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	WARREN PEAK					
TACTICAL	VFIRE 23					
AIR TO GROUND	A/G 35					
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
GAYLE LAURENT			GAYLE LAURENT		06/14/2024	2000

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name: Creek		2. Operational Period: Date From: 06/15/24 Date To: 06/15/24 Time From: 0800 Time To: 2100			3. Sunrise: Sunset: 0510 2047	
4. Remarks (safety notes, hazards, air operations special equipment, etc.): Pumpkin Time: 2117 TFR 4/8930 Freq - 118.25 , 7NM Radius, Active From 0800-2100 MDT Command: Warren Peak Rx 172.675, Tx 166.425 TxCG 123.0		5. Ready Alert Aircraft: Medivac: N922FS New Incident: N922FS			6. Temporary Flight Restriction Number: Altitude: 12 000 Feet MSI Center Point: N 44° 53 43 W 104° 37 41	
		8. Frequencies:		AM	FM	9. Fixed-Wing (category/kind/type, make/model, N#, base): Air Tactical Group Supervisor Aircraft:
		Air/Air Fixed-Wing		119.373		
7. Personnel:		Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following		
Air Operations Branch Director				Air/Ground		167.225
Air Support Group Supervisor				Command		See
Air Tactical Group Supervisor				Deck Coordinator		
Helicopter Coordinator				Take-Off & Landing Coordinator		
Helibase Manager		Luke Fortner	307-751-2525	Air Guard		
10. Helicopters (use additional sheets as necessary):						
FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start	Remarks
N7095B	T1/Restricted/Tanked	Sky Crane	SPF	0900	0800	HMGB Pete Loso
N922FS	T3/Standard/Bucket	Bell 407HP	W43	0900	0800	HMGB Chris Norquist
11. Prepared by: Name: <u>Luke Fortner</u> Position/Title: <u>HEBM/ASGS (T)</u> Signature: <u>LUKE FORTNER</u> <small>Digitally signed by LUKE FORTNER Date: 2024.06.14 14:58:51 -0600</small>						
ICS 220, Page 1			Date/Time: <u>06/14/24 @ 1500</u>			

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: CREEK FIRE	2. Date/Time Prepared: Date: 6/14/24 Time:	3. Operational Period: Date From: 6/15/24 Date To: 6/15/24 Time From: 0600 Time To: 2200
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4. Basic Radio Channel Use:										
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks
		TACTICAL	V-FIRE 21	DIV. A	154.280		154.280	156.7		
		TACTICAL	V-FIRE 22	DIV. M	154.265		154.265			
		TACTICAL	V-FIRE 23	DIV. Z	154.295		154.295	165.7		
		COMMAND	WARREN PEAK		172.675		166.425	123.0		
		GROUND-AIR	A/G 35		167.225		167.225			
		AIR	VMED-28		155.340		155.340	156.7		LIKELY TO BE CHANNEL USED

5. Special Instructions:

6. Prepared by (Communications Unit Leader) Name: Karsten Miele (IC) Signature: [Signature]

ICS 205 IAP Page _____ Date/Time: 6/14/24 20:00

SAFETY MESSAGE

1. INCIDENT NAME

Creek Fire

2. DATE

PREPARED
6/14/24

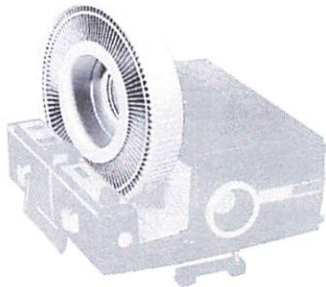
3. TIME

PREPARED
1400

4. OPERATIONAL PERIOD

6/14/24

Inattentive Blindness



We love the “Slide Tray” analogy, which stems from the model of Recognition Primed Decision making (RPD). It supports our fascination with “experience.” For many of us THE way to be a good firefighter is having lots and lots of *experience*...because it gives you more “slides” to pull from out on the fireline.

Another view is that “slides” can sometimes be problematic. Slides can lead you to short cuts...taking in a situation and quickly equating it with a previous experience (a slide). This could theoretically lead to you seeing what you expect to see rather than what is actually there. This view would have you focus on critical thinking or mindfulness – intentionally trying to remain in the current moment and avoiding the “slide” dilemma.

Are these two views really at odds with one another?



Consider these quotes (comments on this blog post: [Are Your Slides Blinding You?](#))



“To say we need to let go of the RPD model is akin to saying we should stop breathing or we should never have tunnel vision. As Daniel Kahneman — a leading expert in human cognition — pointed out in his book “Thinking, Fast and Slow,” our intuition (System1, as he termed it) is just there. In the context of RPD, we cannot stop making “slides” and we cannot stop reacting to them — it’s how our minds work. Kahneman was at first skeptical of RPD, so he invited Gary Klein, prime originator of the model, to work with him. Kahneman concluded that with one caveat, the model does reflect the reality of our minds, and the working of System 1. (His System 2 is the analytical as opposed to the intuitive aspect.) The caveat is that those who operate in RPD must be highly experienced and trained in their field — exactly what the fire service demands.” **Peter Leschak**

“Mindfulness, in my mind anyway, is about not letting RPD become the path of least resistance (i.e., complacency). Murphy’s Law preys on the complacent. Mindfulness is about staying switched on, even in routine tactical situations and believing that Murphy is waiting just around that boulder or in the top of a tree. When time and space run out, you want RPD on your side. The right combination of slides from experience, training, and planning on autopilot fueled by cortisol and adrenaline will save your life. You want to nurture your RPD abilities. Think of this as working on your short game. For most wildland fire decisions, you also want to be more deliberate. As your RPD slides pop up and offer you a viable solution – take the next step of validating that. What could go wrong with that? Weather change? How far to a medevac? What would Murphy do?” **Mark Smith**

Action:

- As a group, discuss Slides and Critical Thinking (Mindfulness)
- Discuss a time when and why you got surprised on a “normal” everyday fire.
- After reading “Are you Slides Blinding” you talk about how youll practice mindfulness on incidents

An ounce of Prevention is worth a pound of cure.

~Benjamin Franklin

FINANCE INFORMATION

Please turn in or email all finance documents to the Creek finance including any contracts and cooperator agreements you may be working under.

SD cooperators need to submit rate sheets for your equipment if you have not already done so.

2024.creek.finance@firenet.gov

or

use the QR Code on the front of the IAP

We are requesting that you turn in your Crew Time Reports (CTRs) and Shift Tickets after the first shift and at least every 2 shifts after. The QR Code on the front of the IAP will give you a direct link to the finance email, and electronic CTRs & Shift Tickets. (You will need a pdf app to use it)

We super appreciate PDF scans instead of photos!

If you don't know how to do this ask us.

When you De-Mob **DO NOT Leave without your Finance Paperwork being completed.**

If you think you have a potential claim, please start your paperwork sooner rather than later.

If you need an end of pay period draft OF-288 please let us know the day before through the email.

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name		2. Operational Period					
Creek Fire		Date/Time 6/15/24 Day Shift					
3. Ambulance Services							
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No				
Hulett EMS	119 Hill Street, Hulett Wyoming	IAP/VMED 28	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Sundance EMS	713 Oak Street, Sundance Wyoming	VMED 28	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
4. Air Ambulance Services							
Name	Phone	Type of Aircraft & Capability					
Black Hills Lifeflight	E911 -Crook Co. Sheriffs Office	Bell 407					
Wyoming Lifeflight	E911-Crook Co. Sheriffs	Bell 407					
5. Hospitals							
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Travel Time Air Gnd	Phone	Helipad Yes No	Level of Care Facility		
Crook County Hospital	Lat: 44.40902		60	307-283-3501	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Critical Access
	Long: 104.37399						
	VHF:						
Campbell County Hospital	Lat: 44.29026		90	307-688-1000	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 3 Trauma
	Long: 105.51901						
	VHF:						
Rapid City Regional	Lat: 44.05563	30		605-755-1000	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 2 Trauma
	Long: 103.22667						
	VHF:						
Western States Burn Center	Lat:			970-810-6075	<input type="checkbox"/>	<input type="checkbox"/>	Burn Center
	Long:						
	VHF:						
6. Division Branch Group		Area Location Capability					
Division A		EMS Responders & Capability:	TBD				
		Equipment Available on Scene:	MS 184				
		Medical Emergency Channel:	Command Frequency				
		ETA for Ambulance to Scene:					
		Air:					
		Ground:					
		Approved Helispot:					
		Lat:					
Long:							
Division Z		EMS Responders & Capability:	TBD				
		Equipment Available on Scene:	MS 184				
		Medical Emergency Channel:	Command Frequency				
		ETA for Ambulance to Scene:					
		Air:					
		Ground:					
		Approved Helispot:					
		Lat:					
Long:							

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

7. Name & Location	Remote Camp Location(s)			
Division M	Point of Contact:	Click or tap here to enter text.		
	EMS Responders & Capability:	TBD		
	Equipment Available on Scene:	MS 184		
	Medical Emergency Channel:	Command Frequency		
	ETA for Ambulance to Scene:			
	Air:			
	Ground:			
	Approved Helispot:			
	Lat:			
	Long:			
		Point of Contact:		
		EMS Responders & Capability:		
		Equipment Available on Scene:		
Medical Emergency Channel:				
ETA for Ambulance to Scene:				
Air:				
Ground:				
Approved Helispot:				
Lat:				
Long:				
8. Prepared By (Medical Unit Leader)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time	
J. Fox	6/14/24	J. Fox	6/14/24	

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, 2° - 3° 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, 2° - 3° 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>
Evacuation 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. 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

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.

