



Siouxon & Sunset Fires

WA-GPF-001208

WA-GPF-0001359

Saturday, October 22nd, 2022

Operational Period 0700-1900

Risk Management

"Risk management doesn't get in the way of doing the mission - it is the way we do the mission."

We've identified 8 primary hazards to focus our risk assessment on for today's operation. It is important that we stay on top of the risks involved in our actions throughout the day, especially if conditions change. Use the following process to quickly assess risk for the situations you face throughout the day.

Step 1 - Identify the hazards. Make this an ongoing, continuous process in your daily decision making routine. Gather as much information as possible.

Step 2 - Assess the risk levels. The probability and severity of an undesirable outcome linked to identified hazards = RISK.

Step 3 - Analyze and select control or mitigation measures. Limiting exposure is almost always an option.

Step 4 - Reassess risk level with controls in place (residual risk).

Step 5 - Make your risk informed decision based on the residual risk. Ask the risk vs. gain question - is the benefit of the action I'm considering worth the risk I'll be taking?

Step 6 - Monitor the situation

Rocky Mountain CIMT #3

Incident Commander: Bill Waln

Deputy Incident Commander: Pat Pearson

Incident Commander Trainee: Casey Cheesbrough

Available at this site:

Remote Incident Check-in, IAP's, Maps, Finance,
Fillable-CTR's, Training, Shift Tickets, Demob,
and General Messages



Welcome and Leaders Intent

First and foremost, Rocky Mountain Area Complex Incident Management Team Three (Team Three) welcomes you. You are away from family and friend; we will do what we can to support you. Thank-you for being here. We ask you consider yourself a member of our team. This membership does come with certain expectations and responsibilities.

Conduct and Behavior

Our expectation is that you, as a team member, will act in a professional manner representing Team Three and your home unit to the highest of standards. Careless, illegal, inappropriate and/or unsafe actions will not be tolerated. Alcohol and/or illegal drugs are not allowed within the incident environment or while actively assigned to the incident. Each team member has the responsibility to be ready, willing, and able to perform the duties for which they are qualified.

Human Rights/Harassment/Discrimination

Team Three fully supports mutual respect and everyone's right to a workplace that does not tolerate any form of harassment or discrimination. You are expected to act in a professional manner. It is your responsibility to stop inappropriate actions or comments immediately upon becoming aware of them. Any form of harassment must be reported to the Human Resource Specialist and/or Incident Commander immediately.

Safety

Your safety, and the safety of the public, is our primary commitment. All actions must reflect this commitment. The commitment to, and accountability for, safety is a joint responsibility of all team members, managers, and administrators. As a member of Team Three you are part of the overall team safety.

Engagement/Disengagement

Team Three will focus on safe, efficient, and cost-effective incident management. Leadership, your leadership is required. The 10 Standard Fire Orders and the 18 Watch-Out Situations will guide our tactical decisions, and implementation of LCES is expected before engaging in all fireline operations.

We look forward to working with you as a valuable member of our team. If you have any questions or feedback, please feel free to contact any Command and General Staff member.


ISI Bill Waln

Bill Waln-Incident Commander

ISI Pat Pearson

Pat Pearson-Incident Commander

1. Incident Name: Siouxon and Sunset fires	2. Operational Period:	Date From: 10.22.2022 Date To: 10.22.2022 Time From: 0700 Time To: 1900		
3. Objective(s): <ul style="list-style-type: none"> • Always provide for firefighter and public safety. • Prioritize suppression strategies and tactics utilizing deliberate risk management to balance fire suppression efforts that have the highest probability of success and limit firefighter exposure to hazards. Utilize existing roads, trails, and natural barriers to keep the fire footprint as small as possible. Consult with resource advisors when developing plans for suppression and repair activities. • Monitor fire behavior and smoke impacts, and respond appropriately to protect life, property, infrastructure, improvements, recreation, cultural and natural resources. • Maintain positive stakeholder relationships and ensure continued open communication with local agencies and landowners to deliver timely and accurate dissemination of information. • Manage human resources, creating a positive work environment ensuring all are treated with dignity and respect. • Employ cost effective measures, commensurate with the Agency Administrators direction and values at risk. • Follow local and agency guidelines to inhibit the spread of COVID-19. 				
4. Operational Command Period Emphasis <ul style="list-style-type: none"> • Utilize tactics that have a high probability of success and minimize cumulative risk to both ground and aerial resources. • Steep and rugged terrain, critically dry, drought stressed, receptive fuel beds with an active fire history. • Enhanced hygiene (especially hand-washing), PPE and monitoring practices help limit the infection rate of first responders. 				
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input type="checkbox"/> Approved Site Safety Plans Located at: None Applicable				
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <tr> <td style="width: 50%; vertical-align: top;"> <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> Weather Forecast <input checked="" type="checkbox"/> Fire Behavior <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Training Message <input type="checkbox"/> Maps/Charts <input checked="" type="checkbox"/> ICS 214 <input type="checkbox"/> ICS 206 <input checked="" type="checkbox"/> ICS 208 Health & Safety <input checked="" type="checkbox"/> ICS 206WF (Medical Incident Report) </td> <td style="width: 50%; vertical-align: top;"> <u>Other Attachments:</u> <input type="checkbox"/> Finance Instructions <input type="checkbox"/> Line Supply Order <input type="checkbox"/> COVID Mitigation <input type="checkbox"/> Demob Tips <input type="checkbox"/> _____ </td> </tr> </table>			<input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> Weather Forecast <input checked="" type="checkbox"/> Fire Behavior <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Training Message <input type="checkbox"/> Maps/Charts <input checked="" type="checkbox"/> ICS 214 <input type="checkbox"/> ICS 206 <input checked="" type="checkbox"/> ICS 208 Health & Safety <input checked="" type="checkbox"/> ICS 206WF (Medical Incident Report)	<u>Other Attachments:</u> <input type="checkbox"/> Finance Instructions <input type="checkbox"/> Line Supply Order <input type="checkbox"/> COVID Mitigation <input type="checkbox"/> Demob Tips <input type="checkbox"/> _____
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7. Prepared by: Name: PETER BARTH		Position/Title: PSC2 Signature: _____		
8. Approved by Incident Commander:		Name: BILL WALN Signature:		
ICS 202	IAP Page 3	Date/Time: Date: 10/21/2022 1645 hours		

Siouxon & Sunset Fires		Operations Section		
		Planning Chief	Jay Mickey	
		Field Chief	Shay Rogge Brandon Bonenberger (T)	
		Strategic Ops	Josh Shroyer	
Operational Period				
October 22 nd , 2022 Day 0700-1900		Division/Group		
Incident Commander and Staff		Siouxon	DIVS	Tyler Nathe
		Sunset	DIVS	Blake Stewart, Brian Faith (T)
Incident Commander	Bill Waln, Casey Cheesbrough (T)			
Deputy IC	Pat Pearson			
Safety	Pat Medina			
Liaison	Sam Carle, Mark Neely			
Medical	Jeff Basamanowicz, David Gier Joel Simonson (T)			
Information	Brant Porter, Tracy LeClair Cass Cairns, Anne Reid (T)	Air Operations Branch		
Agency Representatives		Air Branch Director		Carolyn Blatz Galen Young
WA DNR	Eric Wisch Bob Johnson	Air Tactical Group Supervisor		Jay Masten David Aldrich
USFS	Erin Black	Helibase Manager		
Weyerhaeuser	Erik Lease			
Tall Corn	Brent Keller	Logistics Section		
Incident Business Advisor	Laurette Gaylor	Chief	Wally Leander, Tony Mule Nate Haynes (T), Ken Hehr (T)	
USFS Incident Business	Kayann Gardner	Ground Support	Lee Walker (T)	
		IT Specialist	Kevin Watts, Kevin Johnson	
		Facilities	Joe Ulozas, Jamie Copple	
		Comms Leader	Jim Rooney	
		Comm Tech	Paul Swedhin	
		Supply	Robin Brooks	
		Receiving/Distribution	Cordie Lyon (T)	
		Food	Loretta Maillelle, Jamie Reetz (T)	
		Security	Clyde Harris	
		Base Camp	Patrick McCoy Tim Gilg, Westly Stout (T)	
		Ordering	Jason Reynolds	
		Finance Section		
		Chief	Mavis Biastoch, Keith O'laughlin (T)	
		Cost	Natasha Goedert	
		Procurement	Sarah Boyd	
		Time	Arlene Tucker, Kayla Clark (V)	
		Compensation	Michelle Lane	
Prepared By: Kellie Stover		Position: RESL		
		Date/Time: 10/21/22 1800		

Fire Weather Forecast

FORECAST NO: 1
PREDICTION FOR: DAYSHIFT

NAME OF FIRE: Siouxon-Sunset WA-GPF-1208
UNIT: Gifford Pinchot NF

SHIFT DATE: 22 Oct 2022
TIME AND DATE
FORECAST ISSUED: 1900 / 21 October

SIGNED: 
Incident Meteorologist

WEATHER DISCUSSION: The low that brought all the rain will continue moving eastward and by tonight the rain will be over. High pressure to the west will mean northerly airflow and continued cold temperatures in spite of mostly sunny skies for Sunday. More rain is expected after midnight on Sunday night.

WEATHER FORECAST:

WEATHER: Cloudy with patchy fog all day. Expected precipitation for last night through this afternoon: 0.30 to 0.73 of an inch. Chance of wetting rain today 94 percent.

TEMPERATURE: 2300ft elevation...45.
HUMIDITY: 2300ft elevation...70 percent.

20 FT WIND:

RIDGETOP – Northwest 11 to 17 mph gusts to 28 mph, by 1300 becoming west northwest 6 to 12 mph gusts to 18 mph.

SLOPE/VALLEY – West 4 to 10 mph gusts to 16 mph.

HAINES INDEX: 2 Very Low.

LIGHTNING ACTIVITY LEVEL: 1.

STABILITY/INVERSION: No inversion, mixing height rising from around 500ft AGL to 1700ft AGL. Transport wind west 14 mph.

OUTLOOK FOR TONIGHT: Cloudy with a chance of rain, by 2200 becoming partly cloudy. Expected amount of rainfall zero to 0.03 of an inch. Low temperature at 2300ft elevation: 36. Maximum humidity: Near 100 percent. Ridge wind west northwest 6 to 12 mph gusts to 18 mph, by 2200 becoming northwest 4 to 9 mph gusts to 13 mph. Valley wind west 4 to 9 mph gusts to 13 mph, by 2200 becoming northwest 2 to 6 mph. Haines Index 2 Very Low. LAL 1. Inversion Level 3400ft AGL.

OUTLOOK FOR SUNDAY: Fog in the morning, otherwise mostly sunny. High temperature: 48. Minimum humidity: 58 percent. Ridge and valley wind northwest 2 to 6 mph, by 1200 becoming west 3 to 7 mph gusts to 12 mph.

Fire Behavior Forecast

Fire Behavior Forecast: 1	Type of Fire: Wildfire
Fire Name: Siouxon Sunset	Operational Period: Saturday 10/22/22
Date Issued: Friday, Oct 21, 2022	Time Issued: 1900
Unit: WA-GPF	Signed: /s/ Eric Trimble FBAN

Fire Weather Summary:

Mostly Cloudy. Rain Showers. Max Temps: 42° to 52° F, Min RH's: 70% to 80%. Winds: West to Southwest 8-12 mph w/gusts to 25 mph on ridgetops. CWR: 70%; LAL: 1; Haines: 2

-See Fire Weather Forecast-

Fuels:

Mixed conifer forests dominated by Douglas-fir, Western hemlock, red cedar, spruce and alder. Low to Moderate herbaceous/shrub component. Moderate to high dead/down/duff component.

Mature Conifer Forest: Fuel Model: **TU5** – High Load, Dry Climate Timber-Shrub; and Fuel Model **TL3** – Moderate Load, Conifer Litter. Herbaceous and live woody fuels are generally green and resistant to surface fire spread.

Second-growth Conifer Forest: Fuel Model: **TL3** – Moderate Load Conifer Litter.

Fine Fuels: 14-15%; 10-hr: 32%; 100hr: 22%; 1,000hr: 15%

ERC <70th Percentile; Severe Fire Danger Index (SFDI): Moderate – trending down

General Fire Behavior:

Mostly creeping and smoldering fire behavior with limited surface fire activity.

Specific Fire Behavior:

All Divisions:


Scattered heat. Expect minimal surface fire activity.

Probability of Ignition (PIG): 10-20%.

Air Operations: Marginal VFR below cloud base (3,400' to 5,000' AGL).

Safety: Risks to fire-line personnel increase significantly during transfer of command, regardless of size or complexity of the incident. Mitigate the risks by proper implementation of LCES

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

1. Incident Name:				3.							
SIOUXON				Branch:		Division/Group					
2. Operational Period: 0700-1900											
Date/Time From: 10/22/2022 0700 SAT		Date/Time To: 10/22/2022 1900 SAT		SIOUXON							
4. Operations Personnel											
PLANNING OPS		JAY MICKEY						DIVISION SUPERVISOR		TYLER NATHE	
FIELD OPS		SHAY ROGGEE BRANDON BONENBERGER (T)		SAFETY OFFICER		PAT MEDINA					
				MEDICAL		JEFF "BAM" BASAMANOWICZ					
5. Resources Assigned this Period											
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time					
C-12	HC2IA ZEPHYR	10/25	JARED CORRELL	20	BATTLE GROUND/0700	BATTLE GROUND 1900/					
SEC2	64/58 JUNCTION	10/31	BRAD THOMAS	1	HOOD RIVER/						
SEC2	57/5701 JUNCTION	10/23	BEN HUSTED	1	BATTLE GROUND/						
6. Control Operations/Work Assignments:											
<ul style="list-style-type: none"> Monitor fire behavior. Provide road guards on closed roads. 											
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	2	172.2250	123.0	166.0000	167.9						
AIR TO GROUND	5	169.2000		169.2000							
AIR GUARD	15	168.6250		168.6250	110.9						
9. Prepared By (Resource Unit Leader)				Approved By (Planning Section Chief)		Date	Time				
						10/21/22	1830				

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

1. Incident Name:				3.		
SIOUXON				Branch:	Division/Group SUNSET	
2. Operational Period: 0700-1900						
Date/Time From: 10/22/2022 0700 SAT		Date/Time To: 10/22/2022 1900 SAT				
4. Operations Personnel						
PLANNING OPS	JAY MICKEY			FIELD OPS	SHAY ROGGE BRANDON BONENBERGER (T)	
DIVISION SUPERVISOR	BLAKE STEWART BRIAN FAITH (T)			SAFETY OFFICER	PAT MEDINA	
				MEDICAL	JEFF "BAM" BASAMANOWICZ	
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
E-49	ENG4 HI COUNTRY	10/31	TARYN THOMAS	3	BATTLE GROUND/0700	BATTLE GROUND 2000/1900
E-47	ENG6 TIMBER RUSH	11/02	ALEXANDER USOLFSEFF	3	BATTLE GROUND/0700	BATTLE GROUND/1900
E612	ENG6 LEND	10/19	DAVID HUEPEL	4	WIND RIVER/0700	WIND RIVER /1900
E631	ENG6 LEND		CHRISTIAN BUETTNER	1	WIND RIVER/0700	WIND RIVER/1900
E-1	WTS2 ECOLOGICAL FIRE SOLUTIONS	11/02	RAINI FERGUSON	1	BATTLE GROUND/0700	BATTLE GROUND/1900
E-2	GRD2 PORTABLE ROCK PRODUCTION	11/02	JIMMY POWELL	2	BATTLE GROUND/0700	BATTLE GROUND/1900
ROAD GUARD			COLIN PAINTER	1	WIND RIVER /0700	WIND RIVER/1900
ROAD GUARD			TREVOR NESS	1	VANCOUVER /0700	VANCOUVER/1900
ROAD GUARD			NEIL CHARTIER	1	AMBOY/0700	AMBOY/1900
6. Control Operations/Work Assignments:						
<ul style="list-style-type: none"> Keep fire east of forest boundary and north of the 42 Road. Provide for public safety with area closure. 						
7. Special Instructions:						
<ul style="list-style-type: none"> Contact Sunset Lookout to relay radio traffic to ICP. Lend resources will close out with DIVS via cell when returned to RON locations. 						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	10	172.3250	123.0	164.1375	100.0	
TACTICAL	4	168.2500		168.2500		
AIR TO GROUND	5	169.2000		169.2000		
AIR GUARD	15	168.6250		168.6250	110.9	
9. Prepared By (Resource Unit Leader) <i>Kellie Stover</i>			Approved By (Planning Section Chief)		Date 10/21/22	Time 1800

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name: Goat Rocks/Siouxon/Sunset	2. Operational Period: Date From: 10/22/22 Date To: 10/22/22 Time From: 0700 Time To: 2200	3. Sunrise: Sunset: 10/22 0735 10/22 1814	
4. Remarks (safety notes, hazards, air operations special equipment, etc.): FAO - Christy Bullard 503-545-9778 Utilizing Lend/Lease Aircraft from Goat Rocks Incident – contact Dave Aldrich 520-490-8638		6. Temporary Flight Restriction Number: Altitude: surface to 9,000 ft. MSL Latitude: 46°37'07"N, Longitude: 121°32'09"W	
5. Ready Alert Aircraft: Medivac: Life Flight/689H New Incident: 689H		9. Fixed-Wing (category/kind/type, make/model, N#, base): Air Tactical Group Supervisor Aircraft:	
8. Frequencies:		AM	FM
7. Personnel:		Air/Air Fixed-Wing 133.1750	Air/Air Rotary-Wing – Flight Following Air/Ground Command Deck Coordinator VMED 29 (Air Ambo-AVG) Air Guard
Name:	Phone Number:	Available	Start
Carolyn Blatz Gaylen Young	(573) 778-2810 (575) 574-8720	0900	Unavailable
Jay Matsen Dave Aldrich	(253) 313-3591 (520) 490-8638	0900	Rap/Bucket/Recon
Gerry Messinger	(541) 306-0907	0900	Tanked
Anthony Hernandez Darren Vega (t)	(541)620-0513 (775) 790-0820	0900	Recon/Pax/Buckets
Helibase Manager	(541)620-0513 (775) 790-0820	0900	Bucket
10. Helicopters (use additional sheets as necessary):			
FAA N#	Category/Kind/Type	Make/Model	Base
407MC	EU Type 3	Bell 407	Packwood
N689H	EU Type 2	Bell 205 A-1	Packwood
N950CH	CWN Type 1	Chinook	Packwood
N407RL	CWN Type 3	Bell 407	Packwood
N473CH	CWN Type 1	Chinook	Packwood
11. Prepared by: Name: Dave Aldrich Position/Title: HMEB Signature: _____			
Date/Time: 10/21/22 2100			

Siouxon/Sunset Fires

Training Message

If you are a trainee on the fire and haven't checked in, please take time to fill out the form provided on the QR code, from the cover of the IAP.

As you are getting close to your demob date, talk with your trainer, look over your taskbook together, and get evaluations completed. Please give me a call and I can put together your training packet for you.

Shawna Martinez, TNSP

Shawna_martinez@firenet.gov

719-207-5274



MEDICAL PLAN (ICS 206WF)

ROCKY MOUNTAIN INCIDENT MANAGEMENT

1. Incident/Project Name		2. Operational Period				
Siouxon & Sunset Fires		10/22/2022 (07:00) - 10/22/2022 (19:00)				
3. Ambulance Services						
Name	Location	Phone/Frequency	Advanced Life Support (ALS)			
			Yes	No		
North County EMS	Yacolt, WA	Dial 911 (360) 686-3271	X			
4. AIR AMBULANCE SERVICES						
Name	Phone/Freq	Type of Aircraft & Capability				
Life Flight Longview, WA	(800) 232-0911	Bell 429, NVG/ALS				
Life Flight Aurora, OR	(800) 232-0911	Koala 119KX, NVG/ALS				
5. Hospitals						
Name Complete Address	GPS DATUM - WGS 84 DD° Degrees Decimal Minutes	Travel Time		Phone	Helipad	Level of Care Facility
		GND	AIR		Yes	No
Southwest Medical Center 400 NE Mother Joseph Place Vancouver, WA 98664	Lat: 45° 37.3835' N	45 min*	15 min*	(360) 514-3739	X	Level 2 Trauma Center
	Long: 122° 34.7952' W					
	VHF:					
Legacy Emanuel Medical Center 2801 N Gatenbein Avenue Portland, OR 97227	Lat: 45° 32.6680' N	1 hr*	20 min*	(503) 413-4121	X	Level 1 Trauma Center Burn Center
	Long: 122° 40.2933' W					
	VHF:					
Harborview Medical Center 325 9 th Avenue Seattle, WA 98104	Lat: 47° 36.1796' N	2.5 hr*	40 min*	(206) 744-3074	X	Level 1 Trauma Center Burn Center
	Long: 122° 19.4935' W					
	VHF:					
	Lat:					
	Long:					
	VHF:					
*Travel times are from <u>Amboy, WA</u> to the facility and DO NOT include response time to the incident.						
6. Division Branch Group						
COMMAND POST	EMS Responders & Capability:	Jeff Basamanowicz, MEDL EMPF				
	Equipment Available on Scene:	ALS, Cardiac Monitor, SKED				
	Medical Emergency Channel:	Command				
	EMS Responders & Capability:					
	Equipment Available on Scene:					
	Medical Emergency Channel:					
	EMS Responders & Capability:					
	Equipment Available on Scene:					
	Medical Emergency Channel:					
	EMS Responders & Capability:					
	Equipment Available on Scene:					
	Medical Emergency Channel:					
	EMS Responders & Capability:					
	Equipment Available on Scene:					
	Medical Emergency Channel:					
	EMS Responders & Capability:					
	Equipment Available on Scene:					
	Medical Emergency Channel:					
7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)		10. Date/Time		
Jeff Basamanowicz, MEDL	10-21-2022 (20:00)	Pat Medina, SOF2		10-21-2022 (20:00)		

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		Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" <i>(Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident <i>(Ex: TFLD Jones)</i>
Patient Care		Name of Care Provider <i>(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.