

Nelchina Glacier IAP

73514226

Operational Period

6/30/25 – 7/2/25

0600-2230



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: Nelchina Glacier	2. Operational Period: Date From: 6/30/25 Date To: 7/02/25 Time From: 0600 Time To: 2230			
3. Objective(s): Fire fighter & Public safety. Keep fire south of Eureka creek. Improve structure protection around communities. Insert crews on Division Bravo and establish anchor point. Construct direct hand line along the West/North West perimeter. Keep fire in check using aerial supervision, fixed wing, and rotor.				
4. Operational Period Command Emphasis: Slow is smooth, smooth is fast. Maintain operational tempo. Keep good situational awareness.				
General Situational Awareness				
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%; vertical-align: top;"> <input type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206 </td> <td style="width: 33%; vertical-align: top;"> <input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents </td> <td style="width: 33%; vertical-align: top;"> Other Attachments: <input checked="" type="checkbox"/> Command organization <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> </td> </tr> </table>		<input type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> Command organization <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
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7. Prepared by: Name: Jered Kemp Position/Title: AFMO Signature: _____				
8. Approved by Incident Commander: Name: _____ Signature: _____				
ICS 202	IAP Page 1	Date/Time: _____		

Organization

Lonnie Cawston IC3

Ben Englehardt OPS

TFLD Milan Hecimovich
“Lan”
Structure Group

DIV Trenton Prins
Division Bravo

FNAK71 PAFC 300338
FWSAER

Spot Forecast for Nelchina Glacier Fire...SOA DOF
National Weather Service Anchorage AK
738 PM AKDT Sun Jun 29 2025

Forecast is based on forecast start time of 0900 AKDT on June 30.
.DISCUSSION...

A shortwave trough moving over the Copper Basin will initially support widespread light rain and dense cloud cover during the morning on Monday, but rain should taper off to widely scattered showers by Monday afternoon as the trough begins to weaken. Winds will generally be around 10 mph or less out of the southwest through Monday night.

By Tuesday, an upper level ridge of high pressure will build in from the north, resulting in clearing skies and slightly warmer temperatures and lower minimum RH values during the afternoon. Winds will also turn more southerly as a coastal pressure gradient develops along the northern Gulf Coast. While predominant winds are currently expected to stay no higher than 10 to 15 mph, expect some potential for higher gusts coming off of the glacier during the afternoon on Tuesday.

.MONDAY...

Sky/weather.....Cloudy (85-95 percent). Widespread rain showers late in the morning, then scattered rain showers in the afternoon.

CWR.....48 percent.

Chance of pcpn.....80 percent decreasing to 40 percent in the afternoon.

Tstm Coverage.....None.

Max temperature.....Around 60.

Min humidity.....55 percent.

Wind (20 ft).....Southwest winds 7 to 10 mph.
Mixing height.....700 ft in the morning increasing to 2000 ft AGL
in the afternoon.
Transport winds.....West around 8 mph.
Pcpn amount.....0.10 inches.

.MONDAY NIGHT...

Sky/weather.....Mostly cloudy (60-70 percent). Scattered rain
showers in the evening, then slight chance of
rain overnight.
CWR.....0 percent.
Chance of pcpn.....40 percent.
Tstm Coverage.....None.
Min temperature.....Around 46.
Max humidity.....93 percent.
Wind (20 ft).....Southwest winds 6 to 12 mph.
Mixing height.....400 ft AGL.
Transport winds.....West around 9 mph.
Pcpn amount.....0.02 inches.

.TUESDAY...

Sky/weather.....Mostly cloudy (65-75 percent) then becoming
mostly sunny (40-50 percent). Scattered rain
showers in the morning, then isolated rain
showers in the afternoon.
CWR.....0 percent.
Chance of pcpn.....30 percent.
Tstm Coverage.....None.
Max temperature.....Around 63.
Min humidity.....48 percent.
Wind (20 ft).....Southwest winds 5 to 7 mph in the morning
becoming south 6 to 10 mph in the afternoon.
Mixing height.....900 ft in the morning increasing to 4100 ft AGL
in the afternoon.
Transport winds.....South around 7 mph.
Pcpn amount.....0.00 inches.

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Nelchina Glacier		2. Date/Time Prepared: Date: 6/29/25 Time: 1930		3. Operational Period: Date From: 6/30/25 Time From: 0600 Date To: 7/02/25 Time To: 2230						
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
10	4	CMD	SOUTH 4	CMD	ALMR		ALMR			Use as CMD channel & commo with Coastal Dispatch.
10	10	Tactical	V TAC 11	Division B	151.137 5		151.137 5			
10	11	Tactical	V TAC 13	Structure Group	158.737 5		158.737 5			Use SOUTH 4 as alternative.
10	12	Tactical	V TAC 14	Division W	159.472 5		159.472 5			
10	15	Air to Ground Primary	A/G 1	Air Resources	166.637 5		166.637 5			
5. Special Instructions: Must use dual mode scan in order to scan SOUTH 4 with other channels.										
6. Prepared by (Communications Unit Leader) Name: <u>Jared Kemp</u> Signature: _____										
ICS 205			IAP Page <u>4</u>		Date/Time: 6/29 1915					

Controlled Unclassified Information//Basic

Controlled Unclassified Information//Basic

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name				3.				
Nelchina Glacier				Branch	Division Structure Group			
2. Operational Period 6/30/25 - 7/2/25								
Date/Time From: 0600		Date/Time To: 2230						
4. Operations Personnel								
Operations Chief		Ben Englehardt		Division/Group Supervisor		Milan Hecimovich (Lan)		
Branch Director				Air Attack Supervisor				
5. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		EMT	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
TFLD (t)			7/11	Robbie Culp	1			
E-762			7/11	McTaggart	2			
Brush 432				Kurtz	2			
Brush 421				Andrew	2			
Tender 418				Baker	1			
6. Control Operations/Work Assignments:" Improve structure protection around communities, test sprinkler set ups. Scout areas for primary dozer line. Hazards include high recreational traffic, fatigue.								
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	South 4	ALMR			ALMR			
Tactical Div/Group	V TAC 13	158.7375			158.7375			
Logistics								
Air to Ground	A/G 1	166.6375			166.6375			
9. Prepared by (Resource Unit Leader) Jered Kemp				Approved by (Planning Section Chief)		Date 6/29/25	Time 1930	

Controlled Unclassified Information//Basic

1. Incident Name				3.			
Nelchina Glacier				Branch	Division Bravo		
2. Operational Period 6/30/25 - 7/2/25							
Date/Time From: 0600		Date/Time To: 2230					
4. Operations Personnel							
Operations Chief		Ben Englehardt		Division/Group Supervisor		Trenton Prins	
Branch Director				Air Attack Supervisor			
5. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		EMT	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
Denali Mod			7/11	Aaron Kozevnikoff	8		
South West Crew 4				Jose Camacho	22		
EMT 1		1		Andrew Mattox	1		
Kansas State Module		5	7/15	Chris Hansen	11		
6. Control Operations/Work Assignments:"							
Insert crew on west flank, establish anchor point and begin direct hand line construction working north.							
Hazards include bears/wildlife, ash pits, helicopter/fixed wing operations, snags, fatigue.							
7. Special Instructions:							
Kansas Mod estimated arrival 7/1 @ 1500.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
Command	South 4	ALMR		ALMR			
Tactical Div/Group	V TAC 11	151.1375		151.1375			
Logistics							
Air to Ground	A/G 1	166.6375		166.6375			
9. Prepared by (Resource Unit Leader)				Approved by (Planning Section Chief)		Date	Time
Jered Kemp						6/29/25	2000

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF)

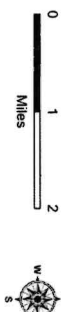
Controlled Unclassified Information//Basic

1. Incident Name				3.				
Nelchina Glacier				Branch	Division Whiskey			
2. Operational Period 6/30/25 - 7/2/25								
Date/Time From: 0600		Date/Time To: 2230						
4. Operations Personnel								
Operations Chief		Ben Englehardt		Division/Group Supervisor				
Branch Director				Air Attack Supervisor				
5. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		EMT	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work Assignments:" Currently unstaffed								
7. Special Instructions: Keep east flank in check with aerial resources.								
8. Division/Group Communication Summary								
Function	Channel	RX Frequency N/W		RX Tone/NAC	TX Frequency N/W		TX Tone/NAC	Mode
Command	South 4	ALMR			ALMR			
Tactical Div/Group	V TAC 14	159.4725			159.4725			
Air to Ground Primary								
Air to Ground	A/G 1	166.6375			166.6375			
9. Prepared by (Resource Unit Leader) Jered Kemp				Approved by (Planning Section Chief)		Date 6/29/25	Time 2000	

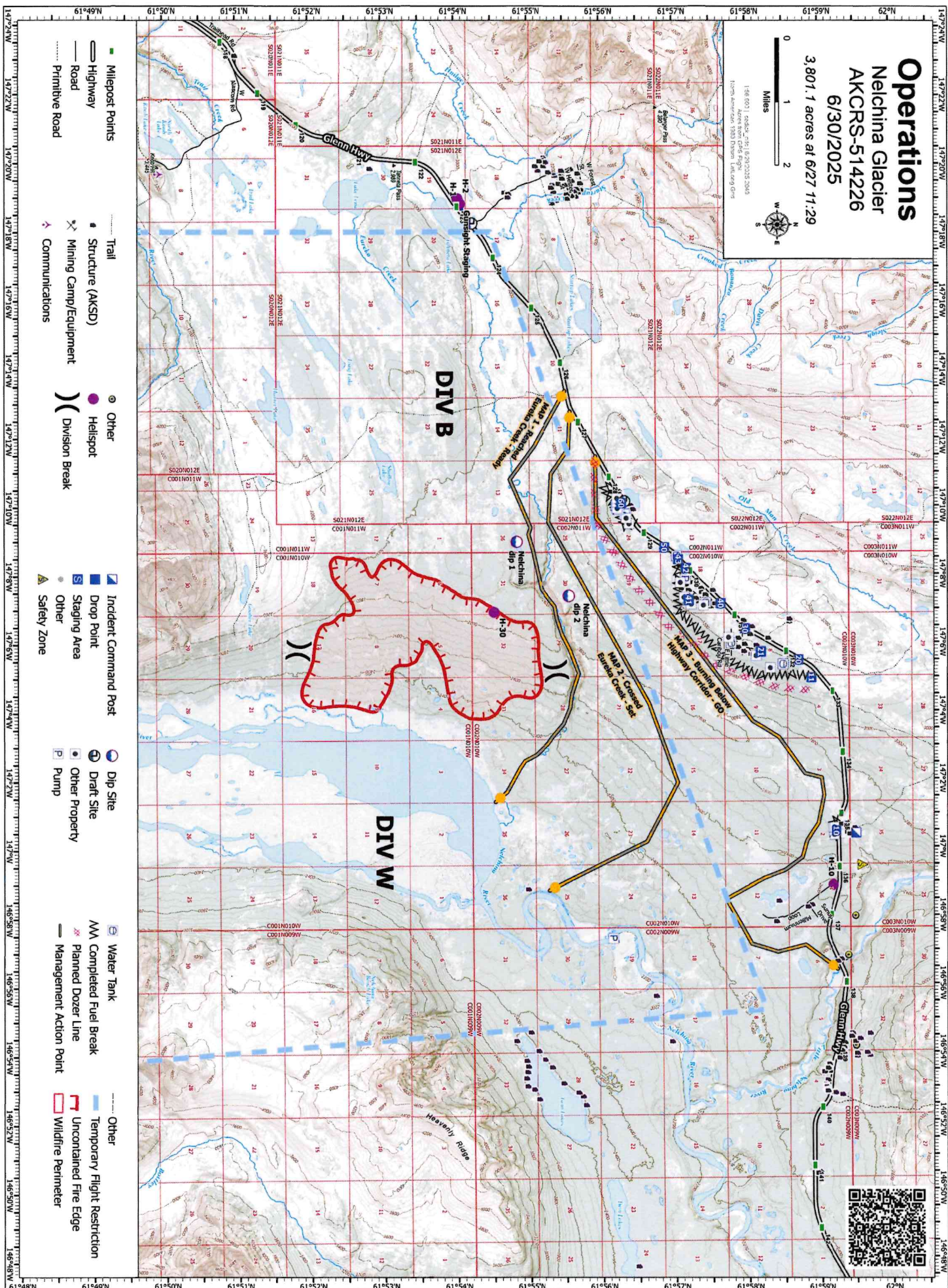
Nelchina Glacier
AKCRS-514226

6/30/2025

3,801.1 acres at 6/27 11:29



1-56 000 | code: 016/29/2025 2049
Aire Non GPS Flights
North American 1383 Davao Lailang G



MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name				2. Operational Period			
Nelchina Glacier				Date/Time 6/29/25 - 7/2/25			
3. Ambulance Services							
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No				
MSB EMS	Mat-Su Borough	911	<input checked="" type="checkbox"/>		<input type="checkbox"/>		
			<input type="checkbox"/>		<input type="checkbox"/>		
4. Air Ambulance Services							
Name	Phone	Type of Aircraft & Capability					
Life Med	800-478-5433	Type 3 / Critical Care					
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		
Mat-Su Regional	Lat: 61° 33.762	1 Hr 2.5 hr	907-861-6000	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 3 trauma center	
	Long: 149° 15.522						
	VHF:						
Providence Alaska Medical	Lat: 61° 11.311	1.5 hr 3.5 hr	907-562-2211	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 2 trauma center	
	Long: 149° 49.111						
	VHF:						
Alaska Regional Hospital	Lat: 61° 12.762	1.5 hr 3.5 hr	907-276-1131	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 2 trauma center	
	Long: 149° 49.596						
	VHF:						
Alaska Native Medical Center	Lat: 61° 10.974	1.5 hr 3.5 hr	855-482-4382	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Level 2 trauma center	
	Long: 149° 47.938						
	VHF:						

Use SOUTH 4 for all medical IWI's.

MSB EMS Radio contact
Zone 9 Channel 9
MSB Dispatch 1
ALMR

EMT's assigned
Dan Pempel Paramedic
Andrew Mattox EMT-1

In the event of a medical incident the first responder on scene should establish command and relay an initial size up to their direct supervisor using SOUTH 4. Request a response from the nearest medical personnel to your location. Fill out the attached 8-line and relay to direct supervisor. Request a proper response for medical treatment or transportation. Determine if 911 should be activated. Ground ambulance is approximately 1-1.5 hours away. Life med flight is approximately 45 min away.

Call 911 for any incident where transport will be necessary or the patient requires a higher level of care than medical personnel on scene.

Alaska Rescue Coordination Center - Military Assets - 907-551-7230
Call 911 let MATCOM/Coastal Dispatch coordinate with Alaska RCC

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 Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.	
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 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 ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.