

Twelvemile/Sand Lake Fires

Incident Action Plan

Saturday-Monday, July 12-14th, 2025

0630-2300



Huskies 2.0

IAP/Map QR



Incident #s

220-Twelvemile Lake	AK-DAS-512220	PN S35J (1532)
292-Sand Lake	AK-DAS-512292	PN S3AZ (1532)

DISCUSSION... Dry and warmer conditions are expected for the next couple of days as high pressure builds over the region. Some cumulus buildups are expected near the Alaska Range and over portions of the Tanana Valley each afternoon which may lead to an isolated shower or thunderstorm. Min RH values will drop to near 30 percent each afternoon with winds generally light and out of the west.

SATURDAY...

Sky/weather.....Partly sunny (50-60 percent). Haze. Isolated showers.

CWR.....2 percent.

Max temperature.....Around 72.

Min humidity.....34 percent.

Wind (20 ft).....West winds around 8 mph.

Ridgetop wind.....West winds 8 to 10 mph.

Mixing height.....5500 ft AGL.

Transport winds.....Northwest around 11 mph. Inversion burnoff...0800 AKDT

SUNDAY...

Sky/weather.....Partly sunny (45-55 percent). Haze through the day. Isolated rain showers in the morning. Scattered rain showers in the afternoon.

CWR.....1 percent.

Max temperature.....Around 75.

Min humidity.....32 percent.

Wind (20 ft).....Light winds.

Ridgetop wind.....West winds around 5 mph.

Mixing height.....400 ft AGL increasing to 5200 ft AGL in the late morning and afternoon.


Transport winds.....Northwest around 9 mph.

Inversion burnoff...0900 AKDT

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period: DAY	
TWELVEMILE LAKE		Date/Time From: 07/12/2025 0630 SAT	Date/Time To: 07/14/2025 2300 MON
3. Objective(s): 1. Apply sound risk management principles in all decision-making to ensure the safety of firefighters and the public. 2. Maintain coordinated communication efforts to deliver timely and accurate information on fire activity, smoke impacts, and significant events to the media, public, stakeholders, cooperators, and other agencies. 3. Use minimum impact suppression tactics to protect key values at risk, with a focus on Alaska Native Allotments and structures. Prioritized areas include structures and allotments near Sand Lake, George Lake, and Healy Lake based on current or expected fire behavior. 4. Develop management action points for additional Alaska Native Allotments and structures outside the immediate fire threat. 5. Provide support for new fire starts within the planning area upon request from the Fairbanks Area Fire Management Officer (FMO).			
4. Operational Period Command Emphasis: Task: Implement strategies and tactics that utilize a continuous, risk informed (values vs. risk) decision process for all phases of operations. Purpose: To provide incident personnel decisional space to evaluate and communicate hazards utilizing the risk management process given the current management of the incident. End State: Implement an adaptive command climate that allows for two way communication amongst all incident resources, which provides for a common operating picture to accomplish incident objectives.			
General Situational Awareness: 1. Utilize active listening and ask clarifying questions. 2. Be aware of large root burned trees that pose a significant hazard. 3. Be mindful of low visibility due to smoke and adjust driving speed. 4. Maintain positive interactions with local community and impacted stakeholders.			
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Approved Site Safety Plan(s) Located at:			
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input checked="" type="checkbox"/> ICS 202 <input type="checkbox"/> ICS 207 <input checked="" type="checkbox"/> ICS 203 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> Map/Chart <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents <input checked="" type="checkbox"/> ICS 206 </div> <div style="width: 45%;"> Other Attachments: <input checked="" type="checkbox"/> IWI PLAN <input checked="" type="checkbox"/> MIR <input checked="" type="checkbox"/> ICS 214 <input type="checkbox"/> _____ </div> </div>			
7. Prepared by: JUSTIN SAIZ		Position/Title:	
8. Approved by Incident Commander:		Name: Josh Graham	
ICS 202		IAP Page	
		Signature:	
		Signature:	
		Date/Time:	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY	
TWELVEMILE LAKE		Date/Time From: 07/12/2025 0630 SAT	Date/Time To: 07/14/2025 2300 MON
3. Incident Commander(s) and Command Staff:			
IC/UC	JOSH GRAHAM		
SAFETY OFFICER	MAYNARD WILLIAMS		
INFORMATION OFFICER	ERIC HENDRICKSON		
4. Agency/Organization Representative(s):			
Agency/Organization	Name		
BLM	BILL HEDMAN		
BIA	LYNN POLACCA		
BIA FMO	TOM ST.CLAIR		
ANCSA AFS MILITARY ZONE	JUSTIN RAY		
DOF FMO	MIKE GOYETTE		
DOF AREA FORESTER	KATO HOWARD		
DOF AREA	JOHN GARDNER		
DOF REGIONAL FMO	ROB ALLEN		
5. Planning Section:			
CHIEF	JUSTIN SAIZ		
GIS SPECIALIST			
6. Logistics Section:			
CHIEF	JOHN HOUK		
DEPUTY			
COMMUNICATIONS UNIT			
MEDICAL UNIT	BRAD RICHARDS		
7. Operations Section:			
OPS SECTION CHIEF	TROY THOMAS DEREK BOLLAN (T)		
STAGING AREA			
DIVISION/GROUP	HEALY LAKE	DYLAN BROWN	
DIVISION/GROUP	LAKE GEORGE	ART E HATFIELD	
DIVISION/GROUP	SAND LAKE	MIKE WARD	
7b. Air Operations Branch:			
HELICOPTER	REBECA GOOSMAN		
HELICOPTER CREW MEMBER	NESA SERENKA		
8. Finance/Administration Section:			
CHIEF			
9. Prepared By:		Position/Title:	Signature:
Name: JUSTIN SAIZ			
ICS 203	IAP Page	Date/Time: 07/11/2025 2143	

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
TWELVEMILE LAKE				Branch:		Division/Group:	
2. Operational Period: DAY							
Date/Time From: 07/12/2025 0630 SAT		Date/Time To: 07/14/2025 2300 MON				HEALY LAKE GROUP	
4. Operations Personnel							
DIVISION/GROUP SUPERVISOR		DYLAN BROWN		OPERATIONS CHIEF		TROY THOMAS DEREK BOLLAN (T)	
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
C-6 TANANA CHIEFS - SQUAD A		07/14	JAMES LUDECKER	8			
E-1 TRANSPORT BOAT		07/14	ZACH ERICKSON	1			
K-9 BEAR SUPPORT		07/14	NILS PEDERSEN	1			
O-27 SOF3		07/13	RICK MCINTYRE	1			
6. Control Operations/Work Assignments:							
<ol style="list-style-type: none"> 1. Assess structures and develop structure protection plans. 2. Continue to set up structure protection equipment and ground truth supply needs. 3. Develop trigger points for protection of values at risk and implement protection actions as needed. 4. Identify and establish water sources, spike camps, and helispots. 5. Utilize Field Maps to update the Alaska Known Sites Database, as well as accountable property information with locations, photos, and other relevant information. 							
7. Special Instructions:							
<ol style="list-style-type: none"> 1. Back haul unused supplies and trash. 2. Keep camps clean and bear aware. 3. If the fire or fire suppression efforts affect Native Alaskan Allotments, please complete a values impact assessment and submit it to OSC3. 							
Medical:				Staging Area:			
<ul style="list-style-type: none"> EMTP (Kastor). AMBU 1 is staged at Delta Junction. 				<ul style="list-style-type: none"> HECM Nesa Serenka:814-598-2606 HECM Brent Semaken: 907-758-2836 			
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	1	170.4125	107.2	165.9625	107.2		
COMMAND	2	170.6875	107.2	166.5750	107.2		
TACTICAL	3	166.7750		166.7750			
TACTICAL	4	168.2500		168.2500			
AIR TO GROUND	5	166.6375		166.6375			
AIR TO GROUND	6	168.3250		168.3250			
AIR GUARD	16	168.6250		168.6250	110.9		
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	
JUSTIN T SAIZ			JUSTIN T SAIZ			07/11/2025	
						2143	

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.		
TWELVEMILE LAKE				Branch:	Division/Group: LAKE GEORGE GROUP	
2. Operational Period: DAY						
Date/Time From: 07/12/2025 0630 SAT		Date/Time To: 07/14/2025 2300 MON				
4. Operations Personnel						
DIVISION/GROUP SUPERVISOR	ART E HATFIELD			OPERATIONS CHIEF	TROY THOMAS DEREK BOLLAN (T)	
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-12 CREW LEAD	07/14	Ricky Skovrinski	4			
O-26 SOF3	07/14	WILLIAM LAWRENCE	1			
E-2 TRANSPORT BOAT	07/18	CHARLES LESTER	1			
6. Control Operations/Work Assignments:						
<ol style="list-style-type: none"> Continue to set up structure protection equipment and ground truth supply needs. Develop trigger points for protection of values at risk as fire spread dictates. Identify and establish water sources, spike camps, and helispots. Utilize Field Maps to update the Alaska Known Sites Database, as well as accountable property information with locations, photos, and other relevant information. 						
7. Special Instructions:						
<ol style="list-style-type: none"> Back haul unused supplies and trash. Keep camps clean and bear aware. If the fire or fire suppression efforts affect Native Alaskan Allotments, please complete a values impact assessment and submit it to OSC3. <p>Medical:</p> <ul style="list-style-type: none"> EMT (Velez) and EMPF (Longo). AMBU 1 is staged at Delta Junction. <p>Staging Area: HECM Nesa Serenka:814-598-2606 HECM Brent Semaken: 907-758-2836</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	170.4125	107.2	165.9625	107.2	
COMMAND	2	170.6875	107.2	166.5750	107.2	
TACTICAL	3	166.7750		166.7750		
TACTICAL	4	168.2500		168.2500		
AIR TO GROUND	5	166.6375		166.6375		
AIR TO GROUND	6	168.3250		168.3250		
AIR GUARD	16	168.6250		168.6250	110.9	
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
JUSTIN T SAIZ		JUSTIN T SAIZ		07/11/2025	2143	

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.		
TWELVEMILE LAKE				Branch:	Division/Group: SAND LAKE GROUP	
2. Operational Period: DAY						
Date/Time From: 07/12/2025 0630 SAT		Date/Time To: 07/14/2025 2300 MON				
4. Operations Personnel						
DIVISION/GROUP SUPERVISOR		MIKE WARD		OPERATIONS CHIEF		TROY THOMAS DEREK THOMAS (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
C-6 TANANA CHIEFS - SQUAD C	07/14	ROBERTO LECHUGA- PERRAS	11			
E-21 TRANSPORT BOAT	07/14	BILL ALLEN	1			
O-32 FOBS (T) AND BOAT TRANSPORT	07/11	CALEB F PARKER	1			
O-45 SOF3	07/23	CHADLEY SHAYNE HARRIS	1			
6. Control Operations/Work Assignments:						
<ol style="list-style-type: none"> Continue to set up structure protection equipment and ground truth supply needs. Develop trigger points for protection of values at risk as fire spread dictates. Identify and establish water sources, spike camps, and helispots. Utilize Field Maps to update the Alaska Known Sites Database, as well as accountable property information with locations, photos, and other relevant information. 						
7. Special Instructions:						
<ol style="list-style-type: none"> Back haul unused supplies and trash. Keep camps clean and bear aware. If the fire or fire suppression efforts affect Native Alaskan Allotments, please complete a values impact assessment and submit it to OSC3. 						
Medical:						
<ul style="list-style-type: none"> EMT (Beal), (EMT) (Deridder) and Meiklejohn (EMPF). AMBU 1 is staged at Delta Junction. 						
Staging Area:						
HECM Nesa Serenka:814-598-2606						
HECM Brent Semaken: 907-758-2836						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	170.4125	107.2	165.9625	107.2	
COMMAND	2	170.6875	107.2	166.5750	107.2	
TACTICAL	3	166.7750		166.7750		
TACTICAL	4	168.2500		168.2500		
AIR TO GROUND	5	166.6375		166.6375		
AIR TO GROUND	6	168.3250		168.3250		
AIR GUARD	16	168.6250		168.6250	110.9	
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
JUSTIN T SAIZ		JUSTIN T SAIZ		07/11/2025	2143	

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:				2. Date/Time Prepared:			3. Operational Period: DAY			
TWELVEMILE LAKE				Date: 07/11/2025 Time: 2143			Date/Time From: 07/12/2025 0630 SAT		Date/Time To: 07/14/2025 2300 MON	
4. Basic Radio Channel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	COMMAND	CMD 1		170.4125	107.2	165.9625	107.2		ALL GROUPS
	2	COMMAND	CMD 2	ICP	170.6875	107.2	166.5750	107.2		ALL GROUPS
	3	TACTICAL	TAC 11		166.7750		166.7750			ALL GROUPS
	4	TACTICAL	TAC 12		168.2500		168.2500			ALL GROUPS
	5	AIR TO GROUND	A/G 1		166.6375		166.6375			ALL GROUPS
	6	AIR TO GROUND	A/G 2		168.3250		168.3250			ALL GROUPS
	8	COMMAND	SHAW LAKE		151.3250	141.3	159.3300	131.8	D	DOF North Dispatch
	9	COMMAND	DOT LAKE		151.2950	141.3	159.3000	146.2	D	DOF North Dispatch
	10	TACTICAL	IAT1		159.3750		159.3750		M	IA Tac
	16	AIR GUARD	GUARD		168.6250		168.6250	110.9		ALL GROUPS
5. Special Instructions:										
6. Prepared By (Communications Unit Leader)				Name:			Signature:			
ICS 205				IAP Page			Date/Time: 07/11/2025 2143			



AIR OPERATIONS SUMMARY (ICS 220 WF)

1. Incident Name / Number			2. Date Prepared	3. Time Prepared	4. Prepared By
5. Sunrise	Sunset	Pumpkin Time	6. Shutdown	7. Operational Period - Date	8. Operational Period - Time

9. General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	10. Helibase Information	11. Temp. Flight Restriction (TFR)
	Name:	NOTAM:
	Latitude:	Altitude:
	Longitude:	Frequency:
		Hours:

12. Extraction/Medevac Information			
	Medevac	Short-haul	Hoist
FAA#:			
Phone:			
Location:			
Capabilities			
Request Incident Personnel Extraction/Medevac Through:			

13. Incident Frequencies	RX	Tone	TX	Tone	AM/FM/Digital	14. Position	Name	Phone
A/A (TFR)						AOBD		
A/A Rotor						ASGS		
A/A Briefing/Handoff						HEBM		
A/G Primary						HLCO		
A/G Secondary								
A/G Tactical						UAO		
DECK								
TOLC								

15. Equipment/Supplies

16. HELICOPTERS						
FAA #	TYPE	Make/Model	Helibase	Start	Avail.	Remarks

17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR						
FAA #	Call Sign	Make/Model	Base	Start	Avail.	Remarks

18. UNMANNED AIRCRAFT SYSTEMS (UAS)							
Identifier	Cat./ Type	Make/ Model	Location	Start	Avail.	Leader/ Contact	Remarks

Safety Message

Twelvemile Fire

07/12-14/2025

SAFETY MESSAGE – COMPLACENCY IN SPIKE CAMPS: STAY SHARP, EVEN WHEN IT'S SLOW

As fire activity decreases and the incident winds down, it's easy to let your guard down—especially in remote spike camps with less operational tempo. But the quiet moments are often when complacency creeps in and injuries occur.

The Risk of Complacency:

- Long, idle hours in camp can lead to **sloppy routines, careless movement, or unfocused decisions**.
- Tasks that feel “low risk” (hiking for water, cleaning tools, moving gear) are where **twisted ankles, cuts, or wildlife encounters** can happen.
- The feeling of “just killing time” can dull situational awareness—especially in **rough terrain** and **remote locations**.

Stay Engaged, Stay Ready:

- Stick to your **PPE and safety protocols**—even when “just walking around camp.”
- Stay hydrated, eat well, and **maintain your equipment**—readiness matters.
- Use downtime productively: **camp organization, training refreshers, gear checks, PT, or area clean-up**.
- Keep a **buddy system** for movements outside of main camp—you're still deep in the backcountry.

✓ The fire may be quiet—but the hazards are still loud. Complacency is the enemy of safety.

“Down time is not off time—stay sharp, stay safe.”

BOATING SAFETY GUIDELINES

- Always wear your life jacket – **NO EXCEPTIONS**
- Keep your hands and feet clear of moving parts and docking areas
- Remain seated during transit unless directed by the crew
- Be aware of wet or slippery surfaces – use handrails when available
- In case of emergency, follow the crew's instructions calmly and quickly
- Tools should be strapped together, within reason to reduce the chance of sliding
- Tool cutting edges should be facing down, cushioned from cutting/scratching deck surfaces
- Bundles should be kept at low center of gravity with boat balance in mind
- Transport tools and supplied separately from personnel when possible
- Don't take your life jacket off until the boat stops and you're ready to get out.
- When getting out of the boat don't assume you'll be standing on something solid.
- Always wear your life jacket – **NO EXCEPTIONS**

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	DRIVING HAZARDS	<ul style="list-style-type: none"> • Potential for wet muddy roads, scout before sending equipment. • SLOW DOWN! Watch your speeds or come to the “front of the line” DEMOB • Watch for rocks and wildlife • Drive defensively! Expect the unexpected around every curve. • Observe posted speed limits. Always use headlights
All	WEATHER	<ul style="list-style-type: none"> • Be prepared for weather changes coming. • Move equipment to better locations with the expected weather.
ALL	FATIGUE/COMPLACENCY	<ul style="list-style-type: none"> • Be alert for signs of fatigue and take breaks as necessary. • Maintain 2:1 work/rest ratio. • Repeated assignments in the same area can lead to complacency. • A feeling of being satisfied with your safety may be a sign of complacency.
ALL	HAZARD TREES	<ul style="list-style-type: none"> • Follow Hazard Tree Safety Guidelines (IRPG p. 22). • Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen. • Use all required PPE. Minimize exposure to personnel. • Be especially alert around snags during wind events or changing wind direction.
ALL	LONG MEDICAL TRANSPORT TIMES	<ul style="list-style-type: none"> • Always be thinking “How are you going to move this patient to care”. • Incorporate transportation times into your “tactical operational plan”. • Don’t rely on aircraft.
ALL	COMMUNICATIONS	<ul style="list-style-type: none"> • Answer questions when asked by others. Ask for intel when you don’t know the plan. • Ensure all personnel are familiar with the incident communications plan.
ALL	STEEP TERRAIN AND ROLLING MATERIAL	<ul style="list-style-type: none"> • Evaluate necessity to send personnel in areas with limited access. • Concentrate on your footing placement; take your time. • Post lookouts to warn of rolling debris. SHOUT out to warn others. • Look Up, Down and Around Frequently.
ALL	BOATING OPERATIONS	<ul style="list-style-type: none"> • Follow the approved boating guidelines • Only qualified personnel will operate the watercraft. Wear proper PPE to include a PFD.
ALL	BEAR SPRAY	<ul style="list-style-type: none"> • Watch the YouTube video “How To Use Bear Spray-Banff National Park” • Do not transport bear spray in any aircraft on this incident • For safety planning purposes notify Spike Camp Manager that you have bear spray
ALL	SLING LOAD OPERATIONS	<ul style="list-style-type: none"> • Use trained personnel only • Ensure good communication with helicopter is maintained • NEVER STAND UNDER THE LOAD, NOT EVEN FOR A SECOND • Ensure the drop zone is clearly marked • Assign a lookout or spotter • Ensure hazard trees are mitigated prior to operations • Be aware of rotor wash impacts
ALL	NON-FIRE PERSONNEL IN AREA	<ul style="list-style-type: none"> • Educate and advise public of fire area closure. • Use chain of command to request Law Enforcement if needed.
ALL	ENVIROMENTAL HAZARDS	<ul style="list-style-type: none"> • Manage trash in spike camps to avoid attracting bears • Keep alert for wildlife, moose, bears, insects, and plants. Watch footing and hand placement around rocks. • Pick up and remove all trash from fire line. Don’t allow storage of food in tents
ALL	WORKING AROUND STRUCTURES	<ul style="list-style-type: none"> • Be aware that given the traditional use of structures in this area there may be excessive fuel, oil, or other hazardous materials • Be aware of the potential presence of outhouse pits/holes • Don’t assume anything is junk, It just might be historic so treat it as such.
INCIDENT NAME: 12 Mile		DATE PREPARED: 7/11/2025
ICS 215a		TIME PREPARED: 1800
		OPERATIONAL PERIOD 7/12-14/2025 Day Shift
		Prepared by: Maynard Williams

FINANCE MESSAGE:

DNR will be helping you with all Finance question, please continue submitting your CTR/ST to the email below.

2025.twelvemilelake.finance@firenet.gov

Stef - 907-815-2111

Continue to submit your CTR/Shift Tickets

Ensure that your CTR/ST includes your RO # and what fire you are working on that day. Also include your RO in the subject line. Additionally, make sure you show a half hour lunch on your shift tickets.

Team Contacts		
Position	Name	Number
LOGS 3	John Houk	775-815-8577
PSC 3	Justin T Saiz	760-903-3589
OPS 3	Troy Thomas	208-954-9740
DIV	Brown	479-207-5059
DIV	Ward	470-4462247
DIV	Hatfield	352-504-6289
SOFR	Maynard Williams	936-239-5305
HECM	Nesa Serenka	814-598-2606
HMGB	Rebeca Goosman	228-372-4525
DIVS	Derek Bollan	479-264-5693
ICT 3	Josh Graham	501-545-3088
MEDIC	Daeglan Kaster	407-907-7141
MEDL	Brad Richards	208-631-1624
EMPF	Meikleijohn	413-348-9134
EMPF	Longo	406-607-5854
AMBO	EMTP Bresnahan	314-807-3795
AMBO	EMT Taylor Drier	714-654-7752

MEDICAL PLAN (ICS 206 WF)

Twelvemile Lake				Date/Time: 07/12-14/2025 0700-2300			
1. Ambulance Services							
<u>Name</u>	<u>Location</u>		<u>Phone</u>		<u>Advanced Life Support (ALS)</u>		
					<div>Yes</div> <div>No</div>		
Delta Medical Transport	Co-located with Local Fire Station				X		
Ambo 1	Delta Junction				X		
2. Air Ambulance Services Available							
<u>Name</u>	<u>Location</u>		<u>Phone</u>		<u>Type of Aircraft & Capability</u>		
Life Med	3838 W. 50 th Ave Anchorage, AK 99502				Fixed 1 hr Rotor 2 hrs		
Guardian Flight	3474 Old International Airport Rd, Anchorage, AK 99502				Fixed		
Dustoff	Fairbanks				Hoist Capable		
Alaska Nat Grd	Anchorage				Paramedics with blood		
3. Hospitals							
<u>Name & Level</u>	<u>GPS Datum – WGS 84 Degrees Decimal Minutes</u>		<u>Travel Time Air Gnd</u>		<u>Phone</u>	<u>Helipad Yes No</u>	
Family Medical Center	Lat:		1 Hr	2 hours		X	2360 Remington Rd, Delta Junction, AK 99737
	Long:						
Fairbanks Memorial Hospital Level 4	Lat:	64° 49.49N	1 Hr	2 hours		X	1650 Cowles St, Fairbanks, AK 99701
	Long:	147° 44.5W					
	Lat:						
	Long:						
Providence Alaska Medical Center Level 2	Lat:	61° 11 20.5N	2.5 Hr	6+ Hours		X	3200 Providence Dr, Anchorage, AK 99508
	Long:	149°49.31W					
4. Division / Crew Pre-plan. Update and discuss with assigned resources daily.							
Crew EMTs & Equipment							
Fireline EMTs & Location Adv. Life Support?							
Air Hoist site: Lat: Long:							
Heli-spot: Elevation: Lat: Long:							
Med LZ: Lat: Long:							
5. Remote Aid Stations							
Point of Contact:	See Division Assignment						
EMS Responders & Capability:							
Equipment Available on Site:							
6. Prepared By (Medical Unit Leader)		7. Date/Time		8. Reviewed By (Safety Officer)		9. Date/Time	
Brad Richards		07/11/2025 1800		Maynard Williams		07/11/2025	

MEDICAL PLAN (206 WF)

DATE: _____ TIME: _____

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

USE THE FOLLOWING ITEMS TO COMMUNICATE SITUATION WITH 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)
Transport 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 Point of Contact		Name of on-scene POC 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

Patient Assessment: (See IRPG pg 106 or use chart to the right)

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different) 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

VITAL SIGNS REPORT Age:

Weight: _____

Level of consciousness:

Alert and oriented to: Person Place Time Event

Responsive to: Verbal Stimulus Pain Stimulus Unresponsive

Breathing: Not Normal Difficult/Labored **Pulse**

Rate:

Blood pressure: SYS: _____ / DIA: _____

Oxygen Saturation With Pulse Oximeter (SaO2): _____

Blood Glucose Level: _____

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.

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: [Click or tap here to enter text.](#)

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. [Click or tap here to enter text.](#)

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.