Incident Action Plan Saturday

August 2, 2025

7 Mile Lookout AK-TAS-513222

Tok River
AK-TAS-513289

WEATHER FORECAST

Skyweather: Partly sunny (50-60 percent). Numerous rain showers in the morning, then scattered rain showers in the afternoon.

CWR: 48 percent. Tstm Coverage: None.

Max temp: 67

Min RH: 47 percent.

Wind (20 ft): Southwest winds 10 to 13 mph. Ridgetop wind: Southwest winds 10 to 17 mph. Mixing height: 800 ft AGL increasing to 3700 ft

AGL in the late morning and afternoon. Transport winds: West around 16 mph.

Inversion burnoff: No inversion.

DISCUSSION: Aside from any thunderstorm-induced winds, winds will generally blow from the southwest, with higher winds over ridgetops and on the southeast side of the fire site. Final rainfall totals could exceed half of an inch.

As rain in the area ends Saturday, highs will rise back into the upper 60s and lower 70s on Saturday and Sunday, with min RH values remaining above 40 percent or so. Temperatures will rise through early next week, with some drying and more sun. Stronger southwest winds will fall off by Sunday afternoon and becoming light. Chances for thunderstorms will return by midweek.

Incident Organization							
Incident Commander	Rob Gubser	208-989-2089					
Safety Officer	Larry Mark Sr	907-940-5020					
Public Information Officer	Jessi Morse	907-712-7144					
Operations Section Chief	Tom Goheen	541-588-2918					
Planning Section Chief	David Lynch	814-330-2015					
Planning Section Chief (t)	Jason Marineau	202-257-9487					
Logistics Section Chief	Gabriela Riddick	719-580-5572					
Security	Mary Peek	801-390-3757					
Tok Warehouse Manager	Alex Phillips	907-707-9892					
Finance Section Chief	Wendy Fields	786-559-6158					

ShowersTok RV Village

0700-1000Visit Front Desk
Sign Log Sheet

Check In Form Maps, IAP, and more! https://linktr.ee/light_gray

0800 BRIEFING @ Old Airstrip (near Sourdough CG)

FINANCE: 2025.7milelookout.finance@firenet.gov

PUBLIC INFO: 907-505-0362

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassifi	ea intoi	mation//	Basic				
7 MILE LOOKOUT - SATURDAY					Branch:			Division/Group:		
					Branch.			Division/Group.		
2. Operational Period:	0700 - 0700							ALPHA		
Date/Time From: 08/02/2025 0700 SA	т (Date/Time To 08/02/2025 070		O SAT				ALPHA		
4.	``				al					
OPERATIONS CHIE	F THOMAS GOH		Operations	Personn		AFETY OF	ICER	LARRY MARK SR		
5.		D			Daviad					
Strike Team / Task F	Force /	Resor	urces Assigr	ned this	Period	Number	ı			
Resource Design		LWD		Leader				Pick Up PT./Time		
C-17 CRW1 CRW1 - PIONEER	PEAK IHC	08/05	THOMAS J	ENZI		22	BRIEFING AREA/0800 BRIEFING ARE		BRIEFING AREA/2000	
C-18 CR2I CR2I - GANNETT GI	LACIER	08/05	TIMOTHY I	E TROXE	L	21	BRIEF	ING AREA/0800	BRIEFING AREA/2000	
C-20 CRW2 CRW2 - NORTH S	TAR	08/07	HEITH HO	ERDEMA	١N	22	BRIEF	ING AREA/0800	BRIEFING AREA/2000	
E-5 WTS2 TOK VFD-VIN 1000 I	LP YYK929	08/14	DAVID ALL		3	BRIEFING AREA/0800		BRIEFING AREA/2000		
E-64 VUTV FAIRBANKS PUMP	ING - 00343 - UTV		+				BRIEF	ING AREA/0800	BRIEFING AREA/2000	
E-71 TUNDRA BUGGY		08/06	DAVELL N	ODTUM	١٧	1 1			BRIEFING AREA/2000	
	DVC 46406404								BRIEFING AREA/2000	
E-101 DZR1 ALASKA LOG WORKS - 46A26191 - DZR1		08/03	TED HANSON			1	BRIEF	ING AREA/0600	BRIEFING AREA/2000	
E-120 AMB2 TOK AREA EMS -		08/06						BRIEFING AREA/2000		
TFLD FORREST B BOYNTON-SMITH		08/05				1	BREIF	ING AREA/0800	BRIEFING AREA /2000	
6. Control Operations/Work Ass	_									
Operational Emphasis: h				shawk F	Road; W	est of To	k Cuto	off Road; West	of Eagle Trail (7	
Task: Continue to secure		•		ourn out	opportu	unities.				
Ambulance Tok EMS @ 7. Special Instructions:	DP55.									
Protect property, and ecor	nomic natural	oultural & b	oritago roc	ourcoc						
Frotect property, and ecor	iomic, natural,	bultural, & II	entage res	ources	•					
8.		Division	n/Group Com	nmunicat	tion Sumn	nary				
Function	Channel	RX Frequency	/ N/W	RX Tone	NAC -	TX Frequer	ncy N/W	/ TX Tone/NAC	Mode	
COMMAND	9	159.2550)	136.	5	154.75	550	136.5	А	
COMMAND	6	ALMR				ALMR			А	
TACTICAL	16	159.3750)			159.37	750	156.7	A	
AIR TO GROUND	15	166.6375				166.63			A	
9. Prepared By (Resource Unit	Leader)	Appro	ved By (Plar	nning Se	ction Chie	ef)	[Date	Time	
JASON MARINEAU	DAV	DAVID LYNCH					08/01/2025	1834		

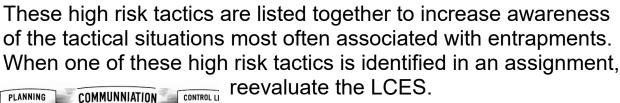
TODAY'S SAFETY MESSAGE FIRING TACTICS

Considered hazardous for two primary reasons.

First, they are usually done as an indirect tactic, and therefore present the problem of unburned fuel.

Secondly, the firing introduces a new fire that is not always predictable.

The new fire can threaten structures or firefighters and can also affect the behavior of the main fire in unpredictable ways.





Maintain situational awareness at all times!!

Provide for emergency personnel and public safety at all times. Drive slowly, safely and defensively. Manage fatigue by taking breaks and maintaining work rest ratios.

Incident/Project Name					Operational Period					
7 Mile Loo		Date: July 22, 2025								
Ground Ambulance										
Tok Area Ambulance 907-		907-883-58	73	Dial 911			ALS			
			Air Ar	nbul	ance		•			
Name		Phone		Type of Aircraft						
Life Med (Fixed Wing)	Life Med (Fixed Wing) 911 (1-800-478-			Fixed wing ALS						
Air Charter (Fixed wing	g)	911 (1-907-883	-5191)			Fixed wi	ing ALS			
Hospitals										
Name Complete Address	GP	S Datum – WGS 84 A			Ground	Phone	Helipad?	Level of Care		
Fairbanks Memorial ER 1650 Cowles Fairbanks, AK	Lat Long	64°.8313N 147°.7386W	- 60 mir	า	4 Hours	907-458- _5555	х	Level 4		
	Lat	61°.1866N				ER Line				
Providence Medical Center 3200 Providence Dr Anchorage, AK	Long		90 min		8 Hours	907-212- 3111 ER Line	х	Level 2		
Alaska Native Medical Center 4315 Diplomacy Dr Anchorage AK	Lat	61°.1058N	- 90 min		8 Hours	907-563- 2662	х	Level		
	Long	149°.4802W						2		
**Travel times are from the incident and DO NOT include response time to the incident. **Air ETA are from point of dispatch										
Prepared by (Medical Unit Leader)			Date/Tin	ne	Approved by (Sa	Date/Time				
Josh Chase MEDL(t)			07-21-2 1630	25	Stacy Lovell SC Lem Johnson SC	07-21-25 1630				

SPECIAL INSTRUCTIONS FOR "MEDICAL-EMERGENCY"

Identify on-scene incident commander by name and position and announce: "MEDICAL EMERGENCY" to initiate response from Communications.

- 1. Treat the patient
- 2. Phone 911 & Call Rescue Coordination Center (RCC) at 907-551-7230.

Number is monitored 24/7.

- 3. Communicate patient complaint, condition, and location via Command Frequency
- 4. Establish a patient extraction plan ASAP

SPECIAL INSTRUCTIONS FOR "NON-EMERGENT INCIDENT":

Priority 3 (Green) patients do not trigger an IWI, unless there is a potential of CHANGE to Yellow or Red.

ACTIVITY LOG (ICS 214)

1. Incident Name: 2		2. Operational Period: Date From	n: Date To:	
			Time From	n: Time To:
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):
6. Resources Assig	gned:			
Nan	ne		ICS Position	Home Agency (and Unit)
7. Activity Log:				
Date/Time	Notable Activities			
				_
				_
8. Prepared by: Na	ame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	

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.

Ex: "Commur 2. INCIDENT ST Ex: "Commun.	nications, Div. Alpha. S FATUS: Provide incidications, I have a Red	Stand-by fo ent summa priority pat	ary (including number of	patients) and command k by a falling tree. Requ	d structure.	Forest Road 1 at (Lat./Long.) This will be the Trout
	rgency / Transport iority	Ex: 0 YEL Ex: S	Unconscious, difficulty b. LOW / PRIORITY 2 S Significant trauma, unabl	reathing, bleeding seve Serious Injury or illn le to walk, 2° – 3° burns nor Injury or illness	rely, 2° – 3° burns more t	
	njury or Illness & sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuati	on Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient	Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	nt Name					Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	nt Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATI	ENT ASSESSMENT	「: Complet	e this section for each pat	ient as applicable (start w	rith the most severe patient)
Patient Assessi	ment: See IRPG PA	GE 108				
Treatment:						
4. EVACUATION						
Evacuation Loca	tion (<i>if different</i>): (<i>D</i>	escriptive	e Location (drop point	t, intersection, etc.) o	<i>r Lat. / Long.</i>) Patien	t's ETA to Evacuation Location:
Helispot / Extract	tion Site Size and H	azards:				
5. ADDITIONAL	RESOURCES / EQ	JIPMENT	Γ NEEDS:			
				auma bag, IV/fluid(s), รผ	olints, rope rescue, wheel	ed litter, HAZMAT, extrication
6. COMMUNICA	TIONS: Identify St	ate Air/G	Fround EMS Frequer	ncies and Hospital (Contacts as applicat	le
Function	Channel Name/Nur		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND						
AIR-TO-GRND						
TACTICAL						
				ions can be implement	ted in conjunction with	primary evacuation method? Be thinking ahead
8. ADDITIONAL	INFORMATION: U	dates/Cha	anges, etc.			