IAP- Fire 199 Date: 7/6-7/7

OBJECTIVES:

Lush Fire

- 1. Provide for firefighter and public safety.
- 2. Provide point protection of values at risk.
- 3. Keep fire north of the Yukon River.
- 4. Monitor fires 195, 200, 201, 230.

BLM fire number	AK-TAD- 000199
BLM accounting code	199: S33B
FS code	PDS33B (1532)

RESOURCES & ASSIGNMENTS:

RESOURCES & ASSIGNME		
<u>Resource</u>	<u>Location</u>	<u>Assignment</u>
TLFD Keith Ploeckelman	DIV M Allotments	Point/structure protection
TFLD(t) Jody Whitaker	DIV M Allotments	Point/structure protection
PatRick T2IA (20)	DIV M Allotments	Point/structure protection
Mooseheart Mtn T2 (20)	DIV M Allotments	Point/structure protection
Lakeview Helitack (4)	DIV M Allotments	Point/structure protection
EMTF—Brandon Baker	DIV M Allotments	Fire Medic
E- Dianna Merry	Rampart/DIV M	Shuttle personnel/equipment
E- Natalie Newman	Rampart/Allotments	Shuttle personnel/equipment
E- Patty Wiehl	Rampart/Allotments	Shuttle personnel/equipment
TLFD Anibal Gutierrez	DIV N Allotments	Point/structure protection
TFLD(t) Craig Cochran	DIV N Allotments	Point/structure protection
SMJ Oakleaf +5	DIV N Allotments	
K. River 2 T2 (20)	DIV N Allotments	Point/structure protection
EMTF—Dwayne Eager	DIV N Allotments	Fire Medic
Corey Perez	Allotment #2	Bear guard
E-12 Thomas Moore	Rampart/DIV N	Shuttle personnel/equipment
E-11 Kenny Woods	Rampart/DIV N	Shuttle personnel/equipment
E- Remy Brooks	Rampart/Allotments	Shuttle personnel/equipment
Wyoming IHC	DIV N/M Allotments	Point/structure protection
TFLD Richard Smith	ICP/Allotments	Tactical Support Group
Miltion Troung +2	ICP/Allotments	Tactical Support Group
OPS3—Phil Oosahwe	ICP/Allotments	
OPS3(t)Jake Budd	ICP/Allotments	
OPS3(t) Nick Biedscheid	ICP/Allotments	
MEDL- Trina McCandless	ICP	Medical unit leader // Fire Medic

AIR OPERATIONS:

Tail # and Type	<u>Manager</u>	Phone #	<u>Assignment</u>
9AE T3 ASB3	Lexie Regetz	860-593-6286	Recon, cargo, medical
4HA T2 205A1++	Russell Griffith	541-740-7637	Buckets, cargo

IMT ORGANIZATION:

Position	<u>Name</u>	Phone #	Position	<u>Name</u>	Phone #
IC	Jarid Gibson	906-250-4000			
IC(t)	Travis McCabe	907-328-9047	Staging	Richard Wilson	530-503-5754
OPS(t)	Jake Budd	907-482-0483	Finance	Karilyn Putt	701-340-8180
OPS(t)	Nick Biedscheid				
OPS	Phil Oosahwe	479-459-8410			
TLFD	Keith Ploeckelman	715-573-1035	PIO	Sarah Gracey	502-229-1383
TLFD	Richard Smith	860-625-6635			
TFLD	Anibal Gutierrez		ASGS	Travis Moore	970-787-8908
MEDL	Trina McCandless	907-305-0979	TAD	Steff Olson- POC	907-356-5559
SOFR	Eric Adams	715-209-1961		Evan Karp- DO	907-356-5668
SOFR	Doug Havlina	208-850-6651		David Bloemker	907-978-2565
Logistics	Pete Glover	906-458-3017	Yukon		907-356-5555
_			Dispatch		
Plans			Yukon	Beth	907-356-5817
			Expanded		

COMMUNICATION: "Controlled Unclassified Information//Basic"

Controlled one assured						
<u>Channel</u>	<u>Rx</u>	Tone	<u>Tx</u>	Tone		
CMD 1	170.3875		163.0375			
199 Command						
TAC 1	168.0500		168.0500			
Div N Tac						
TAC 2	168.2000		168.2000			
Boat Tac						
TAC 4	166.7250		166.7250			
Div M Tac						
A/G PRI	166.6125		166.6125			
A/G SEC	167.9500		167.9500			
GRAY	169.3625		169.3625			
Yukon Dispatch						
AIRGUARD	168.6250		168.6250	110.9		
DECK	163.1000		163.1000			

<u>Victor</u>						
Air to Air	126.1250					
Primary						
Rampart Airport	122.9					
IA Air to Air	128.45					

<u>TFR</u>	

COORDINATES:

<u>Descriptor</u>	<u>Location</u>	<u>Lat.</u>	Long.
ICP	Rampart Airstrip	65 30.642 N	-150 09.033 W
H-1 (Type 2)	Allotment Cluster 1	65 30.033 N	-150 24.157 W
H-2 (Type 2)	Allotment Cluster 2	65 29.625 N	-150 16.050 W
H-25 (Type 2)	Allotment Cluster 2	65 29.630 N	-150 18.307 W
H-3 (Type 2)	Allotment Cluster 3	65 30.263 N	-150 12.065 W
H-8 (Type 3)	Allotment 8	65 34.828 N	-150 10.913 W

Medical: For medical emergencies refer to the ICS 206 Medical Plan and the Medical Incident Report in the IAP (also on pg 120 of the IRPG). First on scene needs to initiate additional resources by getting Medical Incident Report started over Command 1.

Safety: There are many new faces and voices around fire today. Transfer of command days can be watch-out situations. Take the time to get to know your adjacent resources, supervision, and how to contact them.

Notes: Call in orders to operations by 1300 for next day delivery. Send in all CTR's and shift tickets by boat.

Demob. Calendar

Italics Text = Arrival Bold Text = Demob

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
06/22	06/23	06/24	06/25	06/26	06/27	06/28
E- Janet Woods (7/6) E- Patty Wiehl (7/6) Brandon Baker EMT (7/6)	Eric Adams (SOFR) (7/7) Millard +3 (225)	Craig Cochran (TFLDt) (7/8)	Lakeview Helitack (7/6) Keith Ploeckelman (7/8)	K River 2 (7/17) PatRick (7/15) Richard Smith (7/9) Jake Budd (7/9)		Anibal Gutierrez (7/11) Corey Perez (7/11) Morgan Sabatino
06/29	06/30	07/01	07/02	07/03	07/04	07/05
Travis Moore (7/12) P. Oosahwe			North Stars T. Roach J. Forman Trina McCandless (7/17)	Oakleaf +5 Jarid Gibson (7/17) Doug Havlina (7/17)	arid Gibson (7/17) Nick Biedscheid	
LWD- Phil Oosahwe	LWD-Midnight Sun IHC	E- Dianna Merry OFF	E—Dianna Merry OFF	E—Dianna Merry OFF	LWD- Brian Kirkman, John Cramer, Daniel Tanner	Wyoming IHC (7/19) LWD- Matt Odum, Mooseheart, K. River #1, Dwayne Eager
07/06	07/07	07/08	07/09	07/10	07/11	07/12
K River 1 M. Odum E. Cunningham K. Dudley B. Kirkman Patty Wiehl (7/19)	Millard 225 UAS Module Lakeview Helitack Una Edwardsen (boat, 7/20)	E. Adams K. Putt	C. Cochran K. Ploeckelman Curtis Agnes, Nate Titus (K River 2 crewmembers)	R. Smith J. Budd Wahlquist (225) Mesones (225)	A. Gutierrez C. Perez	T. Moore Oakleaf +5 D. Eager
LWD- Millard, Lakeview Helitack	LWD- E. Adams, K. Putt	LWD- C. Cochran, K. Ploeckelman	LWD- K River 2, PatRick, R. Smith, J. Budd, 2 McCall SMJ	LWD-A. Gutierrez, C. Perez	LWD: T. Moore, Oakleaf +5, D. Eager	LWD: D. Eager
07/13	07/14	07/15	07/16	07/17	07/18	07/19
	Mooseheart Mtn B. Baker		PatRick	Trina McCandless	K River 2 J. Gibson D. Havlina	T. McCabe N. Biedscheid R. Wilson J. Whitaker
LWD- Mooseheart Mtn, Baker		LWD- PatRick	LWD-Trina McCandless	LWD- K River 2, J. Gibson	LWD- T. McCabe, N. Biedscheid, R.Wilson, J. Whitaker	LWD: P. Oosahwe, Wyoming IHC, P. Glover

^{***}Demob Date Based on 14 day assignment or other known requirements. Contact Plans if incorrect.***

Spot Forecast for Lush Fire...BLM-AFS
National Weather Service Fairbanks AK
744 AM AKDT Sun Jul 6 2025

Forecast is based on forecast start time of 0800 AKDT on July 06. If conditions become unrepresentative...contact the National Weather Service.

...HEAT ADVISORY IN EFFECT UNTIL 10 PM AKDT THIS EVENING...

.DISCUSSION...

Hot and dry conditions remain through today before a cold front brings cooler and wetter weather by Monday. Widely scattered showers and thunderstorms are possible this afternoon through tonight. Rain chances increase through Monday as the cold front approaches, with the possibility of some showers being heavy Monday evening. High temperatures will drop into the mid 60s by Tuesday, with min RH values on the rise from 35% to 60% on Monday. Winds are expected out of the northeast this afternoon before shifting towards the southwest overnight. These southwest winds will continue to strengthen into next week.

.TODAY...

Sky/weather......Sunny (15-25 percent) then becoming partly sunny (50-60 percent). Haze and areas of smoke through the day. Scattered showers and isolated thunderstorms in the afternoon.

CWR.....24 percent.

Tstm Coverage......Widely Sct.

Max temperature.....Around 81.

Min humidity......36 percent.

Wind (20 ft)......Northeast winds 6 to 8 mph early in the morning becoming light. Gusty and erratic winds expected near thunderstorms in the afternoon.

Ridgetop wind......Northeast winds around 17 mph becoming light out of the southwest around 5 mph.

Mixing height......700 ft AGL increasing to 3300 ft AGL in the late morning and afternoon.

Transport winds.....Southeast around 7 mph.

Inversion burnoff...Around 0900 AKDT.

.TONIGHT...

Sky/weather......Mostly cloudy (50-60 percent). Haze and areas of smoke through the night. Isolated thunderstorms in the evening. Scattered rain showers through the night.

CWR.....24 percent.

Tstm Coverage......Widely Sct.

Min temperature.....Around 56.

Max humidity......89 percent.

Wind (20 ft)......Southwest winds 6 to 8 mph. Gusty and erratic winds expected near thunderstorms in the evening.

Ridgetop wind......Southwest winds between 20 to 25 mph.

Mixing height......3100 ft AGL decreasing to 400 ft AGL in the late evening and overnight.

Transport winds.....Southwest around 8 mph.

Inversion setup.....Around 0100 AKDT.

.MONDAY...

Sky/weather......Partly sunny (65-75 percent) then becoming cloudy (85-95 percent). Haze and areas of smoke through the day. Scattered rain showers in the morning. Isolated thunderstorms through the day. Widespread rain showers in the afternoon.

CWR......30 percent.

Tstm Coverage......Isolated.

Max temperature.....Around 75.

Min humidity......52 percent.

Wind (20 ft)......Southwest winds 7 to 9 mph. Gusty and erratic winds expected near thunderstorms.

Ridgetop wind......Southwest winds between 12 to 17 mph.

Mixing height......2500 ft AGL.

Transport winds.....West around 10 mph.

Inversion burnoff...Around 1000 AKDT.

.FORECAST DAYS 3 THROUGH 5...

.TUESDAY...

Haze and areas of smoke in the evening. Widespread showers and isolated thunderstorms. Lows in the mid 50s. Highs in the upper 60s. West winds around 7 mph.

.WEDNESDAY...

Mostly cloudy with scattered showers and isolated thunderstorms. Lows in the mid 40s. Highs in the upper 50s. Light winds. .THURSDAY...

Mostly cloudy with scattered showers. Lows in the mid 40s. Highs in the mid 60s. Light winds.

MEDICAL PLAN (ICS 206)

1. Incident Name: Lush Fire199			2. Operational Po		Date From: ^{7/} Time From:		ate To: 7/8 me To:	325
3. Medical Aid S	tations:							
Name Location					ntact)/Frequency	Param on S		
Dwayne Eager MI	EDLt	DIV N			COMMAND 1, TAC 1		☐Yes ☒No	
Brandon Baker E	MTF	DIV M			COMMAND		Yes	No
Trina McCandless	MEDL	ICP			COMMAND			No
CHAP Clinic (July	7-13th)	Next to Rampart	Washeteria		(907) 358-31	29 (office)	Yes	□No
							Yes	□No
							Yes	No
4. Transportatio	n (indicate	air or ground):						
Ambulance S	ervice		Location			ntact)/Frequency	Level of	Service
Life Med - King A	ir	Fairbanks-1hr 15	min to ICP, 35m ba	ack to F			MALS	
Guardian - King A	Nir .	Fairbanks-1hr 15	min to ICP, 35m to	FMH	888-997-382	22*	⊠ ALS	
Yukon Response-	AMBO	65° 51.24'N, 149	° 43.93'W		907-787-461	16		BLS
Steese VFD-AMB	0	Fairbanks, will in	tercept YResponse		*Order throu	gh Dispatch	ALS	BLS
5. Hospitals:								
Hamital No.	Latitud	ddress, e & Longitude	Contact Number(s)/	Tra	vel Time	Trauma	Burn	
Hospital Name		Helipad	Frequency	Air	Ground	Center	Center	Helipad
Fairbanks Memorial (FMH)	64 49.90 -147 44.5	0	907-458-3005	45mir	5-6 hours	∑Yes Level:_III	Yes No	X Yes No
Providence Alaska	61 11.62 -149 49.4	2	907-212-3111	3 hou	rs	Yes Level:_II	☐ Yes ☒ No	Yes No
Harborview Seattle	47° 36.17 19.480'W	70'N, 122°	206-744-3000	4.5 hr	s	Yes Level:_I	Yes No	∑Yes □ No
						Yes Level:	Yes	Yes No
						Yes Level:	Yes No	Yes No
6. Special Medical Emergency Procedures: Eager/Bager/McCandless have advanced airways, chest needle decomp, and expanded scope medications. IF NO AIRCRAFT AVAILABLE TO H SPOTS OR OUT OF AIRSTRIP: Pt. Ground/water Medical Evac Plan: Start patient via boat to E.L. Patton Yukon River Bridge (65 55.84, -149 50.74) landingInitiate contact with Yukon Response Base to request ALS Ambulance intercept at the landing. Initiate contact with the Rescue Coordination Center through ASGS or dispatch for intel on if aircraft intercept at another location en route is possible. NIGHT: Boat Drivers on TAC 2 or via cells (boat POC TFL Smith LWD 7/9). BOAT LANDING AVAILABLE AT RAMPORT AIRSTRIP FOR MEDICAL EMERGENCY Short Haul: Wenatchee (at Himalaya Fire). Hoist: Air National Guard Pave Hawk. Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations. 7. Prepared by (Medical Unit Leader): Name: T. McCandless Signature: T. McCa								
			Date/Time: _	, , ,	Olgricital			
ICS 206 IAP Page 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.

 CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. 3 INCIDENT STATUS: Provide incidence in the Ex: "Communications, I have a Read Meadow Medical, IC is TFLD Jones. EM 	Stand-by dent sumi priority p	for Emergency Traffic." mary (including number of pa atient, unconscious, struck i	atients) and command	d structure.	Forest Road 1 at (Lat./Long.) This will be the Trout		
Severity of Emergency / Transport Priority	□ 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. □ 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. □ 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 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 ASSESSMEN	T: Compl	ete this section for each patier	nt as applicable (start w	ith the most severe patier	nt)		
Patient Assessment: See IRPG pag	e 106						
Treatment:							
4. TRANSPORT PLAN:							
Evacuation Location (<i>if different</i>): (<i>E</i>	escriptiv	ve Location (drop point, i	intersection, etc.) or	<i>Lat. / Long.</i>) Patier	nt's ETA to Evacuation Location:		
Helispot / Extraction Site Size and F	lazards:						
5. ADDITIONAL RESOURCES / EQ	LUDMEN	IT NEEDS.					
Example: Paramedic/EMT, Crews, Immo			uma Bag. IV/Fluid(s).	Splints. Rope rescue. W	heeled litter, HAZMAT, Extrication		
		, , , , , , , , , , , , , , , , , , ,	3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	-, -, -,			
6. COMMUNICATIONS: Identify S				Contacts as applica	ble		
Function Channel Name/Nu	mber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND							
AIR-TO-GRND							
TACTICAL							
7. CONTINGENCY: Considerations: a head.	If prima	ry options fail, what action	s can be implemente	d in conjunction with p	orimary evacuation method? Be thinking		
3. ADDITIONAL INFORMATION: <i>U</i>	odates/Cl	hanges, etc.					

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