



## Coffee Brief

**Date: 7/19/2025**

### Preparedness Levels & Alaska Fire Activity

National	4	Light IA Nationally – New Fires 94
Alaska	3	Light Initial Attack Activity (as of 0700)- New Fires and Acres: 1 fires, <1 acre Large Fire Growth: ~ 2,965 acres

Sources: National and AICC Situation Dashboard

### Prioritized Incident Details

ALASKA MAC GROUP PRIORITIES – DECISION 7/18/2025	
1. Initial Attack	
2. #903 Nenana Ridge Complex (CIMT AK 2), FAS	
3. #223 Himalaya Road (CIMT RM 2), FAS	
4. #902 Roundabout Complex (TOC T3 7/17), GAD	
5. #904 Goldrun Complex, (IMT3 WY) GAD	
6. #218 Ninetyeight (T3), MID	
7. #199 Lush (T3), TAD	

Source: AMAC Incident Prioritization List, ICS-209s

## Resources

- Pending Crew Orders

Current Pending	Count of Request Name
CR1I - Crew, Type 1 or 2 IA	0
CR2I - Crew, Type 2 IA	2
CRW1 - Crew, Type 1	0
CRW2 - Crew, Type 2	0
<b>Grand Total</b>	<b>2</b>

## Resources within the GACC *(Tactical and Committed to Incidents)*

Resources	
Smoke Jumpers	~27
LAT's	2
Scoopers (Multi/Single)	8
AA / ASM	1
T1 Helicopter	1
T2 Helicopter	10
T3 Helicopter	18
T1 Crews	12
T2IA Crews	7
T2 Crews (Agency / Contract)	8
Suppression Module	10
Wildland Fire Module (Type 1/2)	3

Source: IROC Reports

## Weather Summary

Ridging will build over eastern Alaska through the weekend, with temperatures warming into the mid to upper 70s for the majority of the Interior today. Relative humidities in the eastern Interior will drop as low as the mid 30s during the day with good overnight recovery. Winds should become southwesterly tomorrow and remain so through the middle of next week. The West Coast should continue to see moderation with the transportation of upper-level shortwave features northward along the coast bringing occasional light showers, cooler temps, and higher relative humidities.

The medium range forecast keeps low pressure in the Bering Sea. Models are in good agreement with the placement of the low tracking northeast toward St. Lawrence Island and the Strait. This puts it in prime position for southwesterly flow to pull moisture into the West Coast on Sunday, reaching farther into the Interior on Monday and continuing on Tuesday. The western Interior will experience the bulk of the rainfall, with the northwest looking like it will accumulate over an inch by the end of the day on Tuesday. The Yukon Flats will remain drier in terms of precipitation but will still have moderating temperatures and RHs.

Source: Alaska 7-Day Outlook

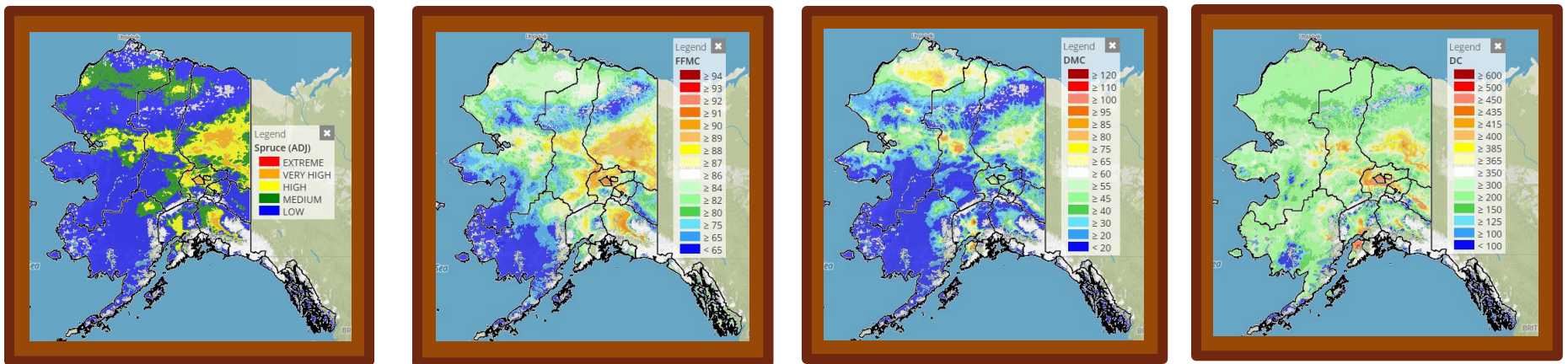
## Fuels/Fire Potential

Watch out for increasing fire activity as temperatures warm to the mid/upper 70s and relative humidities fall into the 30s through the weekend. The Upper Tanana and Upper Yukon Valleys are the driest parts of the state, but forecast indices indicate a mosaic of wet and dry fuels throughout the east over the next few days. Light winds, higher RHs and moderate temps should keep fire behavior limited to surface fire with torching.

In the Western Interior, temperatures and RHs aren't getting to the levels needed to really dry fuels and increase indices. Precipitation and cooler, wetter weather will limit them to creeping and smoldering. Conditions will only get wetter and damper by the end of the weekend, as southwest flow brings widespread wetting rains starting Sunday.

Duff layers in the southern regions are still very dry and holding heat, resistance to control is very high until more wetting rains are received.

Fuels Status [Alaska Fire and Fuels Map](#)




For additional fuels information visit <https://akff.mesowest.org/>

Sources: AICC Predictive Services – Fuels/Fire Danger web page, Alaska Fire & Fuels web page

## Notable from around the State and additional links for information

Link to the Risk Management Assistance Dashboard Intel Matrix for AK is now available at <https://arcg.is/10DD43>

Links to SharePoint IMT/Crew Tracking Spreadsheets:

Crew Glidepath -  [2025 Crew Tracking Report.xlsx](#)

IMT Assignments -  [AICC IMT Tracking Report - ConditionalFormatting\\_updatedv3.xlsx](#)

The Coffee Brief is posted at PLs 4 and 5 only.

