



Aska Priority Summary Based on Most Recent 209's															Date: 7/1/2019				
Priority	Unit	Seq. #	Incident	Descriptive Location	Size in Acres	24 hr. Change	% Contained/C completed	Expected Contain/C complete Date	Complexity/IC	Crews Assigned				Helicopters Assigned			SMKJ	Critical Needs	Threats (24/48 hrs)
										T-1	T2-IA	T2	WFM	T-1	T-2	T-3			
New and emerging initial attack within Alaska is #1																			
1	FAS	319	Shovel Creek	20 miles NW of Fairbanks	10,639.0	5,071.0	0	7/30	Type 2 Team McDonald	7	5	3		2	3	2		(5) T1 Crews (5) Dozers (5) Water Tenders (2) Feller-bunchers (2) Skidders (50) Fold-a-tanks/pumpkins (100) Sprinkler Kits	Private properties 5 Residential Subdivisions
2	KKS	181	Swan Lake	5 miles NE of the community of Sterling	70,330.0	2,270.0	69	8/31	Type 2 Team Kurth/Sanford (t)	7	2	4		1	1	1		None	Reduced threat to the following: Sterling Highway Corridor Moose Research Center Homer Electric transmission line Granite Construction worksite
3	TAS	362	Boundary River	2 miles W of fire 913303	12,200.0	3,033.0	0	7/10	Type 3 IC Phillips/Miller (t)									T1 or T2IA Crew T2 Helicopter	Residences/cabin Native Allotment Village of Northway
4	MID	391	NINETYEIGHT CREEK	18 miles NE of Harding Lake	69.0	17.0	5	7/31	Bowers	2	1			1	1		18	3 T1 Crews	Native Allotments Structures
5	UYD	324	Hess Creek	29 miles SE of Steven's Village	87,500.0	42,500.0	n/a	n/a	Type 3 Team Thaler/Geissinger (t)				2					None	None
6	FAS	255	Caribou Creek	20 miles NE of North Pole	310.0	-	70	7/2	Type 3 Team Kobayashi/Krock (t)	2	2	2			2	1	8	None	None
7	FAS	323	Nugget Creek	16 miles NE of North Pole	1,688.0		0	10/1	Fairbanks Area									None	Public Use Cabin Trails
8	TAD	361	Lloyd Mountain	20 miles SE of Lloyd Mountain	7,101.0	-	n/a	7/31	Cazzaly								7	Repeater	Two compounds with three structures each, two separate cabins
9	UYD	379	Christian River	10 miles NE of Christian Village	180.0	-	30	7/14	Tenneson	1	1						16	None	None
10	UYD	349	Chandalar River	5 miles SW of Venetie	700.0		0	7/31	Kehoe								16	None	Native Allotments

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11	TAD	389	Foraker	22 miles SE of Kantishna	5,144.0	-	n/a	n/a	Greenstein									-	Structures
12	UYD	262	Black River	53 miles NE of Circle	8,258.3	-	n/a	n/a	Unstaffed									None	Village of Chalkyitsik
13	TAD	318	Iksgiza	20 miles SE of Manley Hotpsrings	17.0	-	80	7/31	Jacobs		1							Repeater	None
14	UYD	355	Eagle	3 miles from Eagle	68.3	-	50	7/5	Baso	1	1					6	None	Native Allotments	
15	UYD	337	Hadweenzic River	26 miles NE of Beaver	13,306.0	2,162.0	n/a	7/31	Sullivan	1						5	None	None	
16	UYD	329	Victoria Mountain	3.5 miles NW of Victoria Mountain	500.0	-	n/a	7/27	Unstaffed									None	None
17	UYD	321	Little Crazy Mountain	43 miles NW of Central	7,500.0	-	n/a	n/a	Unstaffed									None	None
18	UYD	212	Marr	50 miles W of Circle	5,500.0		0	7/31	Stark									None	None

Coffee Brief

Date: July 1, 2019

Weather Summary

High pressure ridging will finally give way to a weather front moving across mainland Alaska from west to east today. This low pressure system will bring cooler weather and a period of rain to mainland Alaska north of a line running from Bethel to the crest of the Alaska Range today and to the eastern Interior early Monday.

A second low pressure system in the Bering Sea will then bring rain to the west coast again Tuesday and Wednesday. This second frontal system will not penetrate into mainland Alaska, however. Rather, this feature will only land a glancing blow against coastal Alaska.

Ridging will redevelop over mainland Alaska in the wake of the first low. The ridging will bring a return of hotter and drier conditions to the Interior beginning late Tuesday and then lasting through the remainder of the week.

Preparedness Levels & Alaska Fire Activity

Alaska	4
National	2

Light Initial Attack Activity
New Fires and Acres: 6 fires 32 acres

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

There currently no Fuels and Fire Behavior Advisories out for Alaska

Fuels/Fire Potential

Clouds and smoke alone do not lower Fine Fuel Moisture Content (FFMC). To affect FFMC, temperatures and humidity need to moderate. Where they do moderate, ignitions and discoveries will go down.

Values of the Initial Spread Index (ISI) are down across the driest areas, but still extreme in eastern Interior, Copper River Basin and Susitna valley today.

The Build-up Index (BUI) and Spruce Adjective maps show moderation in the interior Monday, especially in the Tanana Valley. This moderation assumes precipitation will occur today. Evaluate precipitation carefully.

Resources

Aviation within Alaska	
Jumpship	6
Air Tactical	13
Air Tankers	6
Scoopers	12
Utility	9
T1 Helicopter	4
T2 Helicopter	23
T3 Helicopter	13

Crews Committed within Alaska			
Type 1	Committed	3	AK
Type 2IA	Committed	2	AK
Type 2 Agency	Committed	2	AK
Type 2	Committed	5	AK
Type 1	Committed	12	L-48
Type 2IA	Committed	18	L-48

Two smokejumpers were demobilized off fire 348, 8 smokejumpers off 409, and 8 off 391

Current Incident Details

Fire 262 – Black River - received a load of 8 smokejumpers

Fire 349 – Chandalar River - received a load of 8 smokejumpers

New start: fire 416 – Lake Louise - received a load of 8 smokejumpers and three+ loads of retardant

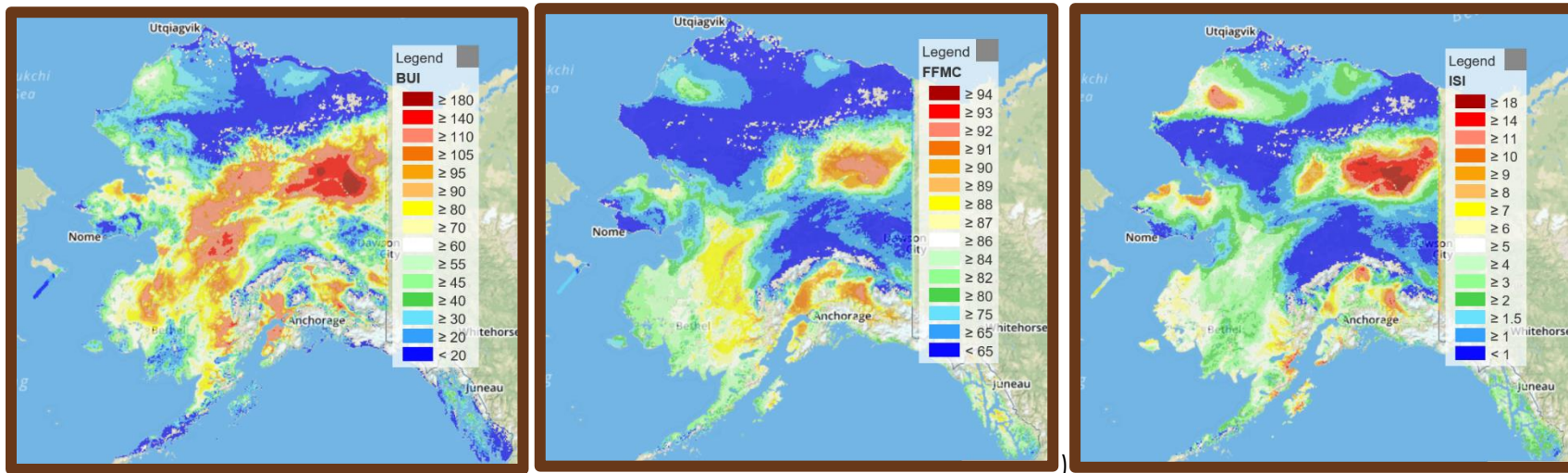
Fire 409 – Rainbow 2 - 6 loads of retardant and 3 Fire Bosses

Fire 181 – Swan Lake – Canadian Scooper group assisted

The following fires received paracargo: 361, 337, 349, 379, and 391

For additional Incident information refer to the [AICC Web Site](#).

Alaska Fire and Fuels



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

The Coffee Brief will be posted at PLs 4 and 5 only.

