GOES Active Fire Detections - June 25, 2015

Alaska Geographic Area (Interior Alaska)

Anaktuvuk Pass
Arctic Village
Kiana
Noorvik
Ambler
Selawik
Shungnak
Kobuk
Buckland
Bettles
Evansville
Allakaket
Venetie
Fort Yukon
Chalkyitsik
Beaver
Hughes
Huslia
Stevens Village
Circle
Rampart
Central
Koyukuk
Galena
Nulato
Tanana
Manley Hot Springs
Ruby
Kaltag
Fox
Ester
College
Fairbanks
North Pole
Moose Creek
Eagle
Eagle Village
Nenana
Anderson
Trans-Alaska Pipeline
Big Delta
Delta Junction
Healy
Lake Minchumina
Shageluk
Takotna
McGrath
Nikolai
Cantwell
Tanacross
Tok
Northway
Chistochina
Gulkana
Gakona
Copper Center
Talkeetna
Willow
Houston
Wasilla
Palmer
Chickaloon
Sutton
Knik
Tonsina
Chitina
McCarthy
Lime Village
Iyonek
Anchorage
Valdez
Hope
Whittier
Tatitlek
Kenai
Soldotna
Kalifornsky
Port Alsworth
Nondalton
Kasilof
Clam Gulch
Cooper Landing
Cordova
Chenega
Seward
Koliganek
Newhalen
Nikolaevsk
Anchor Point
Kachemak City
Homer
New Stuyahok
Ekwok
Igiugig
Levelock
Seldovia
Port Graham
Naknek
South Naknek
King Salmon
Egegik
Ouzinkie
Red Devil
Sleetmute
Stony River
Lower Kalskag
Crooked Creek

RAINBOW
CRAZY SLOUGH
TORMENT CREEK
KILO
WRONGTRAIL
ISAHULTILA
ROCK
TOZITNA
SPICER CREEK
GLACIER
MOOSE POINT
HAY SLOUGH
BAKER
AGGIE CREEK
BIRCH CREEK 2
ANACONDA CREEK
TROUT
SEVENTYMILE
NENANA RIDGE
FISH CREEK
KOBE
BLAIR
GOODPASTER VALLEY
HEALY LAKE
LA GRANDE
TANANA SLOUGH
TETLIN HILLS
LONG LAKE
SINONA CREEK
EAGLE CREEK
CHISANA RIVER 2
NULATO
TOTSON
GAVIK
CHITANANA RIVER
CHITANATALA
LITTLE MUD RIVER
SEA
AMERICAN CREEK
BEAR CREEK
MAYBE CREEK
IDITAROD RIVER
HICKEY CREEK
LOWER REINDEER PEAK
KOLMAKOF
VILLAGE CREEK
SOCKEYE
ROCK CREEK
CHICHITNOK RIVER
OLD VILLAGE
JUNEAU LAKE
STELLER CREEK
CARD STREET
KEEFER CUTOFF
PAULS CREEK

This map, compiled by the USDA Forest Service Active Fire Mapping Program in cooperation with interagency and institution partners, displays the location and relative detection time of all types of all observable fires and other thermal activity through the specified date/time. Fire activity is identified from high temporal, synoptic view, multispectral observations collected by the GOES Imager instrument onboard geostationary NOAA GOES satellite platforms. GOES satellites, focused on eastern and western North America provide continual thermal observations of the continent at a rate of multiple times per hourly time period.

The Active Fire Mapping Program utilizes near real-time GOES imagery and derived data products provided by NOAA/NESDIS to construct this product. Fire activity visible at the time of satellite observation are identified and characterized at 4km spatial resolution using the latest version of the Wildfire Automated Biomass Burning Algorithm (WF ABBA). A detected fire does not necessarily mean that the entire area represented by the 4km pixel is on fire. A detection may be the result of intense fire activity covering a small fraction of the pixel area or fire activity occurring over a broader area. Fire detection omission/comission errors may occur due to input data anomalies, limited satellite observation conditions, and/or potential algorithm limitations.

Use of this map for other than its intended purpose may yield inaccurate or misleading results. The Forest Service attempts to use the most current and complete geospatial data available, and reserves the right to correct, update or modify geospatial inputs to this map without notification. For additional information, please contact the Forest Service Remote Sensing Applications Center (RSAC) at 801-975-3750.

0 20 40 60 80 100
miles
0 20 40 60 80 100
kilometers
Albers Equal-Area Projection

LEGEND

Map Current As Of June 25, 2015 - 1500 MDT

- Fire Detection (Last 6 hours)
- Fire Detection (Last 12 hours)
- Fire Detection (Last 24 hours)
- Fire Detection (Since January 1st)
- VISTA — Incident Name
- Interstate Highway
- U. S. Highway

Elevation

Meters	Feet
3,500 & Above	12,000 & Above
	11,000
3,000	10,000
	9,000
2,500	8,000
	7,000
2,000	6,000
	5,000
1,500	4,000
	3,000
1,000	2,000
500	1,000
0 Meters	0 Feet

USDA Forest Service Active Fire Mapping Program - http://activefiremaps.fs.fed.us