Operations

Minto Lakes
AK-FAS-211349
July 18, 2022

Approximate fire perimeter from satellite, infrared, and GPS as of 7/13/2022 @ 2130.

WGS Alaska Albers
Contour interval 40 ft.

0 0.25 0.5 1 Miles

Legend

- 2022 Fire (>10 ac)
- Historic Fire (2002-2021; >100 ac)
- County Boundary
- Alaska Native Allotment
- White Mountains National Recreation Area
- Fort Wainright (DOD)
- Lower Chatanika River State Recreation Area
- Tanana Valley State Forest
- Minto Flats State Game Refuge
- Goldstream Public Use Area
- Creamer's Field Migratory Waterfowl Refuge
- Fuel Treatment - In Progress
- Fuel Treatment - Completed
- Contained Fire Edge
- Uncontained Fire Edge
- Completed Dozer Line
- Completed Fuel Break
- Planned Dozer Line
- Access or Improved Road
- Other
- Temporary Flight Restriction
- Historic Dozer Line
- Trans-Alaska Pipeline
- State Highway
- Secondary Route
- Incident Route
- Local Road
- Alaska Railroad
- Trail
- Division Break
- Incident Command Post
- Camp
- Drop Point
- Airstrip or Airport
- Helispot
- Sling Site
- Mobile Weather Unit
- Repeater
- Safety Zone
- Lookout
- Fire Origin
- Other
- Landmark
- Gate
- Repair Point
- Dozer Push
- Pump
- Water Tank
- Structure
- Fire Station
- Law Enforcement
- Chatanika River Miles

White Mountains National Recreation Area (BLM)

Div E

Div H

Div A

Div Z

Div T

DP-79

DP-73

Himilaya Spike

DP-65

Locked Gate

DP-54

DP-2

Spike-1

H-9

Sheets Airstrip

DP-1

Researchers

H-1

S-257

Zulu Spike

S-255

H-25

S-253

S-251

S-250

Fuel Stop - Tesoro

Fuel Stop - Goldstream General Store

ICP - Pearl Creek Elementary

Ester Dome

Fairbanks

Fort Wainright

Minto Lakes

Tanana Valley State Forest

Minto Flats State Game Refuge

Haystack

Himilaya

Hayes Creek

Vault

Old Elliot

O'Connor-Hattle Creek

McCloud

Silver Gulch

Clifton/Waterford

Martin

Perfect Perch

Pandora

Moose Mtn.

Murphy

Drouin

Coyote Jones

Lincoln

Vancouver

Goldstream Public Use Area

Creamer's Field Migratory Waterfowl Refuge

Trans-Alaska Pipeline

Yukon-Koyukuk

Fairbanks North Star