Juneau
Aerial Hazard Map - Known Aviation Hazards - 2025

Region 11 - Alaska
National Park Service
U.S. Department of the Interior

135°0'0"W
134°30'0"W
58°30'0"N
58°20'0"N
58°10'0"N

Dotsons Landing
1500
St Terese
1170
CHANNEL
Shelter Island
cabin
A POINT RCO
JUNEAU
ghthouse
334
(225)
5150
GLACIER
5968
SUICIDE ICE FALLS
STROLLER WHITE MOUNTAIN
2008
FSS
JUNEAU INTL (JNU) (PAJN)
CT 118.7 ★ C ATIS 135.2
25 *L 88 122.95
RP 8
21 – 48
AOE
PEDERSEN HILL WX CAM
1870
NUGGET MOUNTAIN
2000
See NOTAMs/Supplement
for Class D eff hrs
Class D excluded
below 2000' MSL
122.15
Alascom/Coastal
Lena Point
LENA POINT WX CAM
455
25
Juneau Intl
352
(325)
North Douglas
Barlett Rgnl Hospital
powerhouse
JUNEAU DOWNTOWN
JUNEAU
ZADED
T 266
COGHLAN ISLAND
212 CGL
286
(278)
JUNEAU
TAKU INLET WX CAM
camp
317
(267)
2155
FUNTER BAY (FNR) (PANR)
OO – 105 122.9 C
cabins
ski area
Douglas
UC
Thane
4210
JUNEAU JNU
3429
63
3337
Funter Bay
1000
bldgs
cabin
bldg
3475
121.1
ROBERT BARRON RCO
JUNEAU
cabin
Magnetic Disturbance of 170° or more exists at ground level in this vicinity.
Gastineau Channel
MARMION ISLAND
Young Bay
cabins
122.55
WILLIAMS MT

Hospitals
FAA Identified Obstacles
Transmission Lines

FAA Airports
Airport
Heliport
Sea Plane Base

Land Ownership
ANCSA Regional or Village Corp.
BIA (Native Allotment, Reservation)
BLM
City
Borough
Other Federal
Private
State
USFS

0 1 2 Miles
1:100,000
3/31/2025

This map was produced by the National Park Service - Fire Management Program Fire GIS Specialist on 3/31/2025. GIS data and product accuracy may vary. This map is not to be used for navigational purposes. It is only to be used as a supplemental means of identifying vertical obstructions and other known hazards.

Note to Pilots and Cooperating Agencies: Not all aerial wires, cableways, and obstructions that could be hazardous to aircraft are shown on this map. Please use extreme caution when flying in unfamiliar areas.

Sectional Charts: Kodiak (Effective Date: February 20, 2025)