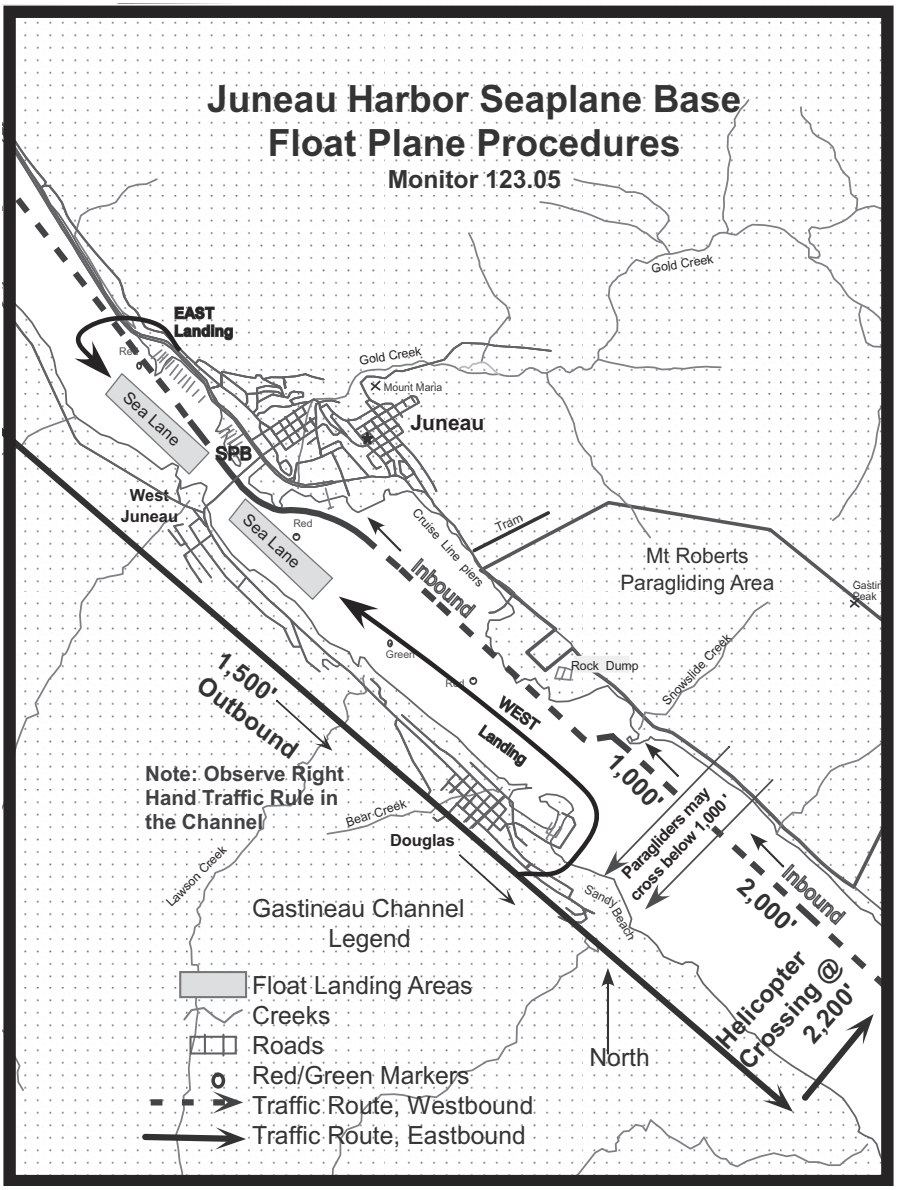
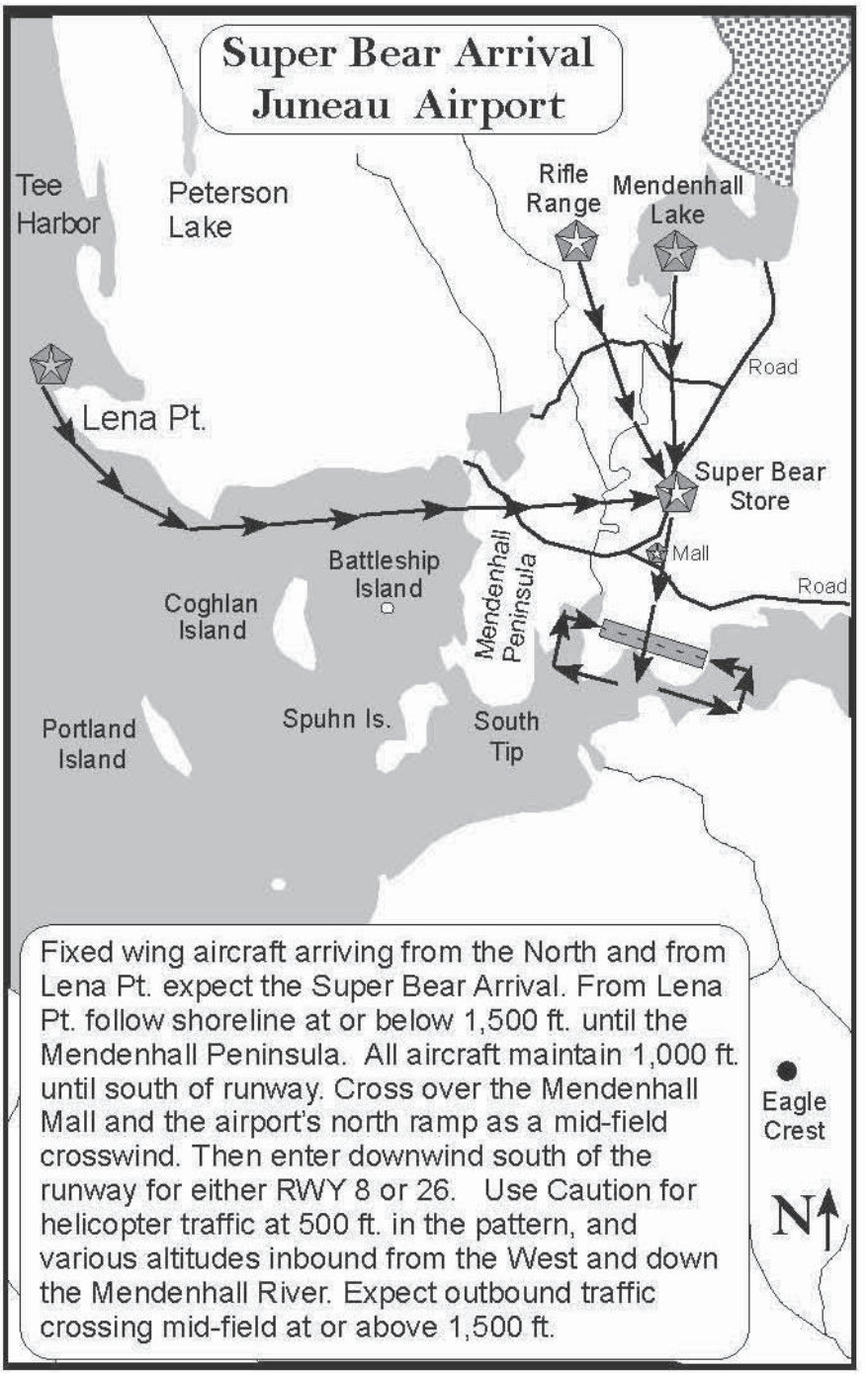
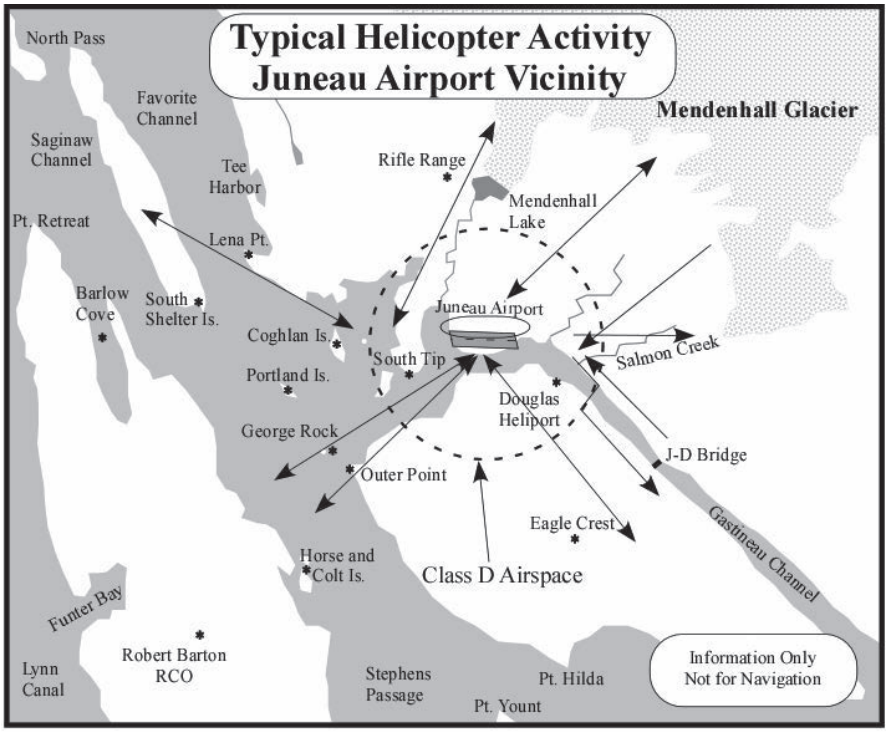
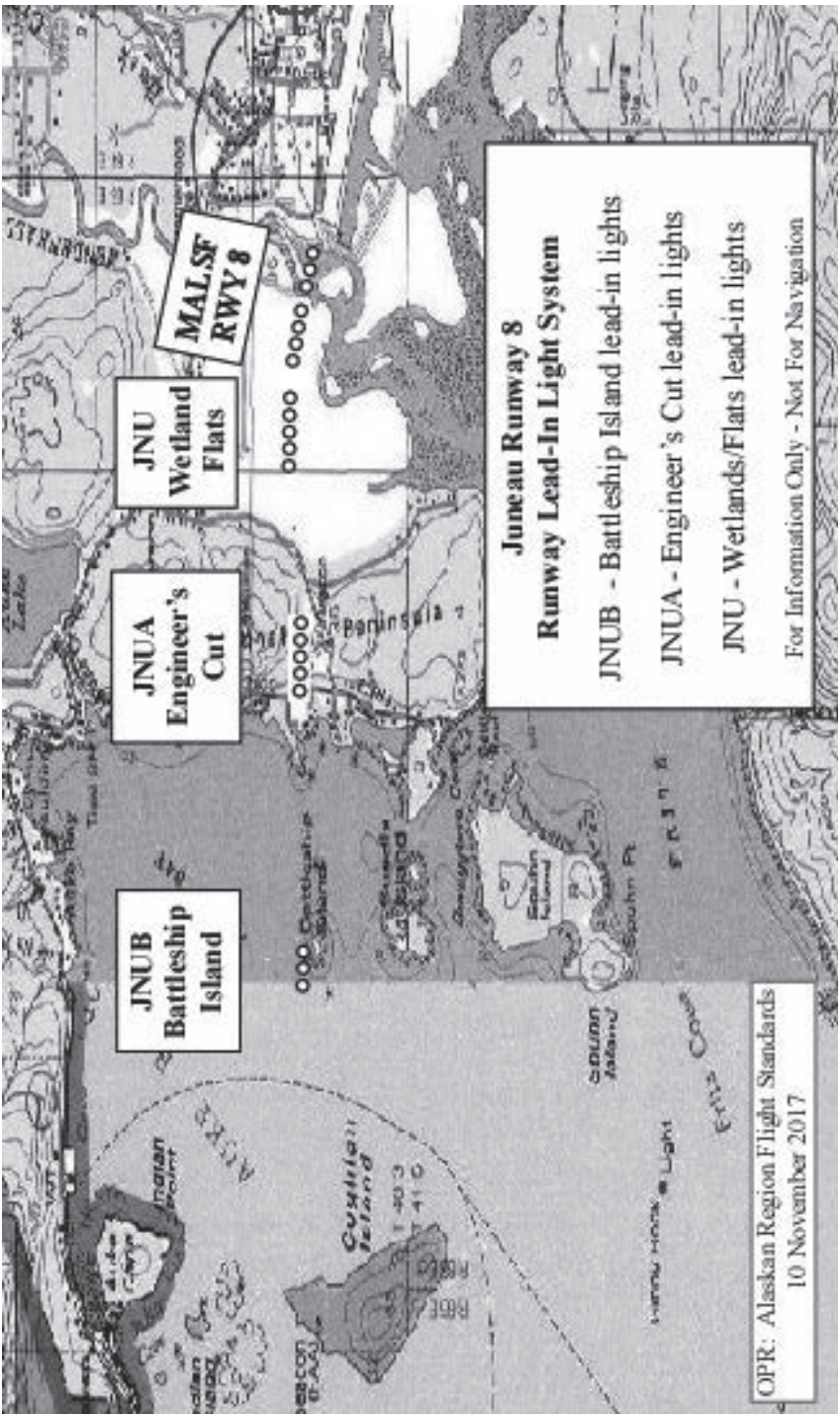

Juneau Harbor Seaplane Base
Float Plane Procedures
Monitor 123.05
EAST Landing
Red
Sea Lane
SPB
West Juneau
Red
Sea Lane
Gold Creek
Mount Maria
Juneau
Gold Creek
Cruise Line piers
Tram
Inbound
Mt Roberts Paragliding Area
Gastin Peak
Green
Red
Rock Dump
Stripwslide Creek
WEST Landing
1,500' Outbound
1,000'
Note: Observe Right Hand Traffic Rule in the Channel
Bear Creek
Douglas
Lawson Creek
Paragliders may cross below 1,000'
Inbound 2,000'
Sandy Beach
Helicopter Crossing @ 2,200'
Gastineau Channel
Legend
Float Landing Areas
Creeks
Roads
Red/Green Markers
Traffic Route, Westbound
Traffic Route, Eastbound
North


Super Bear Arrival
Juneau Airport
Tee Harbor
Peterson Lake
Rifle Range
Mendenhall Lake
Road
Lena Pt.
Super Bear Store
Mall
Road
Battleship Island
Coghlan Island
Mendenhall Peninsula
Portland Island
Spuhn Is.
South Tip
Eagle Crest
N
Fixed wing aircraft arriving from the North and from Lena Pt. expect the Super Bear Arrival. From Lena Pt. follow shoreline at or below 1,500 ft. until the Mendenhall Peninsula. All aircraft maintain 1,000 ft. until south of runway. Cross over the Mendenhall Mall and the airport's north ramp as a mid-field crosswind. Then enter downwind south of the runway for either RWY 8 or 26. Use Caution for helicopter traffic at 500 ft. in the pattern, and various altitudes inbound from the West and down the Mendenhall River. Expect outbound traffic crossing mid-field at or above 1,500 ft.



This graphic depicts typical VFR helicopter routing in the Juneau area. Helicopters use a traffic pattern just north of the runway. Use caution, high intensity flight activity occurs during the summer months. Flights of multiple helicopters in trail are common. See other pages in this section for additional Juneau information.


JNUB
Battleship
Island
JNUA
Engineer's
Cut
JNU
Wetland
Flats
MALSF
RWY 8
Juneau Runway 8
Runway Lead-In Light System
JNUB - Battleship Island lead-in lights
JNUA - Engineer's Cut lead-in lights
JNU - Wetlands/Flats lead-in lights
For Information Only - Not For Navigation
OPR: Alaskan Region Flight Standards
10 November 2017