

YAKUTAT SPB (2Y3) 1 NW UTC-9(-8DT) N59°34.66' W139°45.00'

JUNEAU

00 NOTAM FILE JNU

WATERWAY NE-SW: 7500X2000 (WATER)

WATERWAY NW-SE: 7500X2000 (WATER)

SEAPLANE REMARKS: Unattended. Report presence of boats to Harbormaster 907-784-3323. Boats may be tied to SPB dock/float ramp. Prevailing winds from west May to Aug and southeast from Sep to May.

AIRPORT MANAGER: 907-784-3323

COMMUNICATIONS: CTAF 123.6

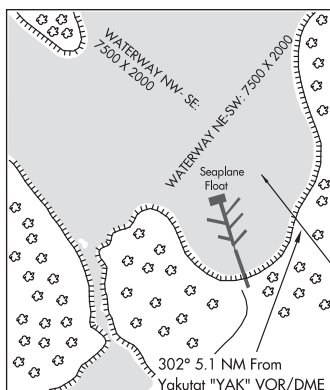
RADIO AIDS TO NAVIGATION: NOTAM FILE YAK.

(H) (H) **VOR/DME** 113.3 YAK Chan 80 N59°30.65' W139°38.89' 302° 5.1 NM to fld. 41/20E.

VOR unusable:
124°-261° byd 22 NM blo 10,000'

DME unusable:
124°-261° byd 22 NM blo 10,000'

COMM/NAV/WEATHER REMARKS: For a toll free call to Juneau FSS dial 1-866-297-2236.



YANKEE CREEK 2 (A77) 1 S UTC-9(-8DT) N63°00.11' W156°22.04'

MC GRATH

1120 NOTAM FILE ENA

RWY 13-31: 1560X16 (TURF-DIRT)

RWY 13: Trees.

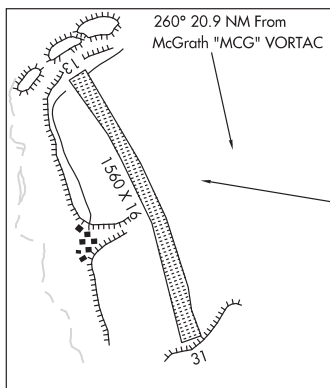
RWY 31: Trees. Rgt tfc.

AIRPORT REMARKS: Unattended. Sharp right turn rqr'd aft downhill dep due to mountain immediately NW of rwy. Be alert: avoid using rwys especially in windy conditions. Rwy 13-31 width narrows to 7 ft due to trees and brush encroachment. Rwy 13-31 narrow, soft spongy, rutted and not maintained. Brush up to 6 ft high growing along the full length and width of rwy. No visual sight btn rwy ends because of 10 deg dogleg. Rwy slopes downhill fm SE to NW at a 15:1 slope.

AIRPORT MANAGER: 907-524-3640

COMMUNICATIONS: CTAF 122.9

COMM/NAV/WEATHER REMARKS: For a toll free call to Kenai FSS dial 1-866-864-1737.



YES BAY LODGE SPB (78K) 0 N UTC-9(-8DT) N55°54.98' W131°48.07'

KETCHIKAN

00 NOTAM FILE KTN

WATERWAY E-W: 5000X2000 (WATER)

AIRPORT REMARKS:

SEAPLANE REMARKS: Attended dalgt hrs during summer months, boats tied at float. Reef and islands in middle of inlet. Stream current can affect taxiing to float. PPR for general aviation acct ldg.

AIRPORT MANAGER: 907-225-7906

COMMUNICATIONS: CTAF 122.9

COMM/NAV/WEATHER REMARKS: For a LC to Ketchikan FSS dial 225-9481. For a LC to Juneau FSS dial 789-7380.