BIG LAKE N61º34.17´ W149º58.03´ NOTAM FILE ENA. **ANCHORAGE**
(H) (H) VORTACW 112.5 BGQ Chan 72 119º 1.2 NM to Jones Landing. 179/19E. **H–1B, 2K, L–1A, 3D, 4G**
TACAN AZIMUTH unusable:
230º–245º byd 38 blo 8,000´
DME unusable:
230º–245º byd 38 blo 8,000´

BIG MOUNTAIN (37AK)(PABM) AF 3 SW UTC–9(–8DT) N59º21.67´ W155º15.53´ **KODIAK**
663 NOTAM FILE ILI Not insp. **H–1B, 2J, L–2J, 3C**
RWY 07–25: 4200X145 (GRVL)
RWY 07: Rgt tfc.
AIRPORT REMARKS: Unattended. CLOSED TO PUBLIC, OFFICIAL USE ONLY. US Air Force installation. All civil acft operators must submit civil aircraft landing permit (CALP) application IAW Air Force instruction 10–1001 (http://www.e–publishing.af.mil/shared/media/epubs/afi10–1001.pdf) at least 30 days prior to first intended landing. Failure to obtain and have on approved CALP will result in fines levied against violators and reports forwarded to the FAA FSDO and US Attorney´s Office IAW 32 CFR855 and USAF operating instructions. Contact 611 ASUS/LRAM at DSN: 317–552–1448/4176 or COM: 907–552–1448/4176 for CALPs. Mail CALP application to: Attn: 11 AF Airfield Manager, 10471 20th Street, Suite 231, JBER AFB, AK 99506. Civil Aircraft Landing Permit (CALP) contact numbers DSN: 317–552–1448/4176 or COM: 907–552–1448/4176, e–mail: aklandingpermits@us.af.mil. CAUTION: Rwy not maintained, condition unknown. Recommend visual inspection prior to landing.
AIRPORT MANAGER: 907-552-8757
COMM/NAV/WEATHER REMARKS: For a toll free call to Iliamna FSS dial 1–800–476–6950. For a toll free call to Kenai FSS dial 1–866–864–1737.

BIORKA ISLAND N56º51.56´ W135º33.08´ NOTAM FILE SIT. **JUNEAU**
(H) (H) VORTACW 113.8 BKA Chan 85 009º 12.9 NM to Sitka Rocky Gutierrez. 260/20E. **H–1C, L–1C**
VOR unusable:
010º–085º byd 30 NM blo 12,000´
133º–175º blo 9,000´
133º–175º byd 10 NM
210º–245º blo 2,000´
210º–245º byd 15 NM blo 5,000´
210º–245º byd 25 NM blo 7,000´
210º–245º byd 30 NM blo 9,000´
210º–245º byd 35 NM
300º–330º byd 36 NM blo 9,000´
TACAN AZIMUTH unusable:
010º–085º byd 30 NM blo 12,000´
133º–175º blo 9,000´
133º–175º byd 10 NM
210º–245º blo 2,000´
210º–245º byd 15 NM blo 5,000´
210º–245º byd 25 NM blo 7,000´
210º–245º byd 30 NM blo 9,000´
210º–245º byd 35 NM
300º–329º byd 36 NM blo 10,000´
330º–335º byd 27 NM blo 8,000´
DME unusable:
010º–085º byd 30 NM blo 12,000´
133º–175º blo 9,000´
133º–175º byd 10 NM
210º–245º blo 2,000´
210º–245º byd 15 NM blo 5,000´
210º–245º byd 25 NM blo 7,000´
210º–245º byd 30 NM blo 9,000´
210º–245º byd 35 NM
330º–335º byd 27 NM blo 8,000´
RCO 122.3 (SITKA RADIO)