

ABI (See PALMER on page 193)

ADAK (ADK)(PADK) 0 W UTC-10(-9DT) N51°53.01' W176°38.55'

20 B ARFF Index—See Remarks NOTAM FILE ADK

RWY 05-23: H7790X200 (ASPH-GRVD) S-80, D-145, 2D-325, 2D/2D2-770, C5-770 PCR 630 F/B/X/T HIRL

RWY 05: RVR-R Thld dspicd 600'. Hill. Rgt tfc.

RWY 23: MALS. REIL. PAPI(P4R)—GA 3.5° TCH 53'. RVR-T

RUNWAY DECLARED DISTANCE INFORMATION

RWY 05: TORA-7790 TODA-7790 ASDA-6790 LDA-6190

RWY 23: TORA-7790 TODA-7790 ASDA-6790 LDA-6190

SERVICE: FUEL JET A1 LGT ACTVT MALS Rwy 23, REIL Rwy 23, PAPI Rwy 23, HIRL Rwy 05-23—CTAF. Rwy 23 PAPI unusbl byd 7 deg right of cntrln. Rwy 23 MALS nonstd len 600 ft.

AIRPORT REMARKS: Attended Sat-Wed 1800-0200Z†. A1 fuel svc 1800-0300Z†-907-592-8330. Aft hr PPR; svc fee aft hr—907-572-6070. Birds invof arpt. PAEW on rwy. Aft hr haz rptg, snow and ice removal PPR in writing—Amgr. CAUTION: Exp wind shear. BE ALERT durg apch, mt trrn all quads. Rcmnd visual insp prior to use. Class I, ARFF Index B. ACR ops more than 30 pax seats PPR in writing—Amgr P.O. Box 1952, Adak AK 99546. Volcano 5710 ft MSL 22.3 NM brg 059 degs. Lock brake turns na. NOTE: See Notices—Drone Activity at Coastal Airport Launch Sites.

AIRPORT MANAGER: 907-592-8026

WEATHER DATA SOURCES: AWOS-3P 134.5 (907) 592-8207.

COMMUNICATIONS: CTAF 122.9

Ⓡ **ANCHORAGE CENTER APP/DEP CON** 126.4

RADIO AIDS TO NAVIGATION: NOTAM FILE ADK.

MOUNT MOFFETT NDB/DME (HW) 530 ADK Chan 87 N51°52.31' W176°40.56' 054° 1.4 NM to fld. 329/7E.

DME channel 087x is paired with vhf freq 114.0

DME unusable:

080°-105° byd 27 NM

105°-115°

115°-155° byd 27 NM

155°-225°

225°-290° byd 27 NM

290°-340°

340°-055° byd 20 NM

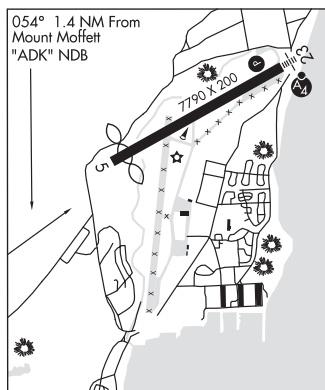
ILS 108.9 I-BER Rwy 23. Class IE. LOC unusable byd 20° left and 25° right of course. Autopilot coupled apch NA blw 365' MSL.

COMM/NAV/WEATHER REMARKS: For a toll free call to Cold Bay FSS dial 1-800-478-7250. For a toll free call to Kenai FSS dial 1-866-864-1737.

W ALEUTIAN ISLS

H-2H, L-2H

IAP



ADAK N51°52.27' W176°40.45' NOTAM FILE ADK.

(H) **TACAN** 113.0 BER Chan 77 051° 1.4 NM to Adak. 408/7E.
internal monitoring n/a

W ALEUTIAN ISLS

H-2H, L-2H

AIRWAY (See NORTH POLE on page 186)