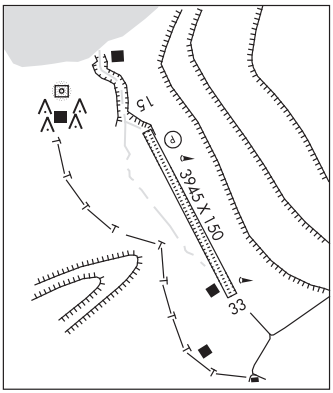
CAPE NEWENHAM LRRS (EHM)(PAEH) AF 1 SE UTC–9(–8DT) N58°38.89´ W162°03.83´ **KODIAK**
L–2I, 3C
DIAP, AD

531 NOTAM FILE EHM Not insp.

RWY 15–33: 3945X150 (GRVL) 7.7% up SE

RWY 15: REIL. PAPI(P2L)—GA 3.0° TCH 44´.

RWY 33: Mtn.



SERVICE: **LGT** RDO req on 126.2.

MILITARY REMARKS: OFFL BUS ONLY; CLOSED to the pub. Attended dalgt hrs. Afld is clsd wkends and all fed hol. Arr 24 hr PPR and no ltr than 1 hr prior to dep–D317–552–9419/9370/9370/C907–552–9419/9370. Pax req coord bfr non emerg travel to site – D317–552–4935/1089/C907–552–4935/1089. USAF fac; civ opr must have Civ Acft Lndg Pmt bfr PPR; 30 days prior to lndg – C907–552–5282/D317–552–5282 or mail to attn: 11 AF amgr 10471 20th street Suite 218, JBER, AK 99506. Failure to obtain and have onboard will result in fine and rptd to FAA FSDO and U.S. Attorney´s OFC IAW 32 CFR 855 and USAF operg instr. CTN: Rwy 15–33 on slp of 2305´ mt. high trrn both sides and S end. Successful go–around improbable. Rwy and parking apron on 7.9% grade. Estab rdo ctc on 126.2 or 121.5 asap bfr lndg; exp 30 min dly for fld cond. Rwy 15 last 200´ may have prkd acft.

AIRPORT MANAGER: 907-552-5105

WEATHER DATA SOURCES: AWOS–3 (907) 552–9419 additional number 907–552–9370 ext 8.

COMMUNICATIONS: CTAF 126.2

RCO 122.3 (KENAI RADIO)

Ⓡ **ANCHORAGE CENTER APP/DEP CON** 124.2 251.1

RADIO AIDS TO NAVIGATION: NOTAM FILE EHM.

NDB/DME (HW) 385 EHM Chan 18(Y) N58°39.36´ W162°04.42´ at fld. 212/12E.

NDB has no standby transmitter

DME portion unusable:

050°–169° byd 10 NM blo 7,000´

170°–224°

225°–293° byd 10 NM blo 7,000´

294°–320° byd 30 NM

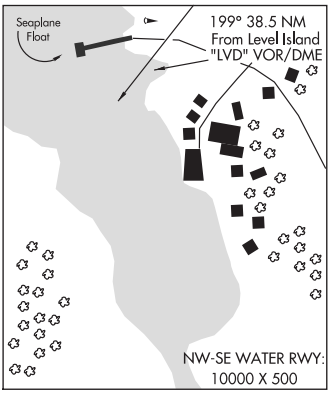
COMM/NAV/WEATHER REMARKS: For a toll free call to Kenai FSS dial 1–800–864–1737. DME channel 18(Y) paired with VHF freq 108.15.

CAPE POLE SPB (Z71) 0 W UTC–9(–8DT) N55°57.98´ W133°47.80´ **KETCHIKAN**

00 NOTAM FILE SIT

WATERWAY NW–SE: 10000X500 (WATER)

SEAPLANE REMARKS: Unattended. No longer used as logging/seaplane operations. There is line across inlet at float. Operating area in Fishermans Harbor. Rocks in entrance. Beach contains large rocks unsafe for seaplane floats. Heavy seas are frequent.



COMMUNICATIONS: CTAF 122.9

RADIO AIDS TO NAVIGATION: NOTAM FILE SIT.

LEVEL ISLAND (H) (H) VORW/DME 116.5 LVD Chan 112

N56°28.06´ W133°04.99´ 199° 38.5 NM to fld. 98/20E.

VOR unusable:

020°–050° byd 30 NM

105°–123° byd 28 NM

193°–201° byd 25 NM blo 5,000´

193°–201° byd 32 NM blo 6,000´

270°–324° byd 20 NM blo 10,100´

337°–356° byd 25 NM blo 8,000´

wx cam avbl at https://weathercams.faa.gov

DME unusable:

020°–050° byd 30 NM

083°–089° byd 35 NM

105°–123° byd 28 NM

124°–135° byd 35 NM blo 7,000´

193°–201° byd 25 NM blo 5,000´

193°–201° byd 32 NM blo 6,000´

270°–324° byd 20 NM blo 10,100´

337°–356° byd 25 NM blo 8,000´

COMM/NAV/WEATHER REMARKS: For a toll free call to Juneau FSS dial 1–833–AK–BRIEF.