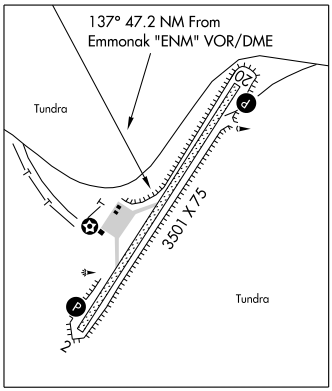
MOSES POINT N64º41.79´ W162º04.28´ NOTAM FILE OME.
(L) (L) VORW/DME 116.3 MOS Chan 110 15/16E.
DME unusable:
215º–253º byd 25 NM blo 5,500´
253º–288º byd 20 NM blo 5,500´
288º–313º byd 25 NM blo 5,500´
313º–333º byd 27 NM blo 5,500´
VOR unusable:
280º–325º byd 32 NM blo 8,000´

MOUNT EYAK N60º32.99´ W145º44.50´ **WHITEHORSE**
RCO 122.5 (JUNEAU RADIO) **L–1A, 3E, 4H**

MOUNT MOFFETT N51º52.31´ W176º40.56´ NOTAM FILE ADK. **W ALEUTIAN ISLS**
NDB/DME (HW) 530 ADK Chan 87 054º 1.4 NM to Adak. 329/7E. **H–2H, L–2H**
DME channel 087x is paired with vhf freq 114.0
DME unusable:
080º–105º byd 27 NM
105º–115º
115º–155º byd 27 NM
155º–225º
225º–290º byd 27 NM
290º–340º
340º–055º byd 20 NM

MOUNTAIN VILLAGE (MOU)(PAMO) 2 NE UTC–9(–8DT) N62º05.69´ W163º40.97´ **BETHEL**
339 B NOTAM FILE MOU **L–3C**
RWY 02–20: 3501X75 (GRVL–DIRT) MIRL 1.2% up N **IAP**
RWY 02: REIL. PAPI(P4L)—GA 3.0º TCH 25´.
RWY 20: REIL. PAPI(P4L)—GA 3.0º TCH 25´.
SERVICE: **LGT** ACTIVATE MIRL Rwy 02–20, PAPI and REIL Rwy 02 and Rwy 20 and rotating bcn—CTAF.
AIRPORT REMARKS: Unattended. Rwy condition not monitored, recommend visual inspection prior to landing. Rwy is under construction. Only the east side is usable. There is a 48´ high mound of rocks the length of the rwy immediately to the west side of the rwy and a 15´ drop off immediately to the east side of the rwy. The rwy sfc has some rocks greater than 3´ in diameter. Due to construction, most of the lighting along the sides of the rwy is either damaged or missing. Dip in Rwy 2 near PAPI.
AIRPORT MANAGER: 907-438-2416
WEATHER DATA SOURCES: AWOS–3P 118.35 (907) 560–7618. (WX CAM)
COMMUNICATIONS: CTAF 122.9
ST MARYS RCO 122.35 (KENAI FSS)
ANCHORAGE CENTER APP/DEP CON 124.0
RADIO AIDS TO NAVIGATION: NOTAM FILE ENM.
EMMONAK (H) (H) VORW/DME 117.8 ENM Chan 125 N62º47.08´ W164º29.25´ 137º 47.2 NM to fld. 17/14E.
COMM/NAV/WEATHER REMARKS: For a toll free call to Kenai FSS dial 1–866–864–1737.



MURPHYS PULLOUT SPB (See KETCHIKAN on page 155)

NAKED ISLAND N60º38.78´ W147º20.72´ **ANCHORAGE**
RCO 133.15 (JUNEAU RADIO) **L–3A, 3D, 4G**