

MOOSE PASS**SUMMIT LAKE SPB** (5Z2) 10 NW UTC-9(-8DT) N60°38.46' W149°29.83'

ANCHORAGE

1300 NOTAM FILE ENA

WATERWAY N-S: 5000X1000 (WATER)**SEAPLANE REMARKS:** Attended daylight hrs. Seaplane base adj to Summit Lake Lodge. No dock, floatplanes heel-up on beach.**AIRPORT MANAGER:** 907-244-2031**COMMUNICATIONS:** CTAF 122.9**RADIO AIDS TO NAVIGATION:** NOTAM FILE ANC.**ANCHORAGE (H) VOR/DME** 113.15 TED Chan 78(Y)

N61°10.07' W149°57.61' 139° 34.5 NM to fld. 92/18E.

VOR unusable:

041°-091° byd 25 NM blo 15,000'

091°-096° byd 20 NM blo 15,000'

096°-121° byd 25 NM blo 12,500'

121°-146° byd 25 NM blo 9,000'

DME unusable:

041°-091° byd 25 NM blo 15,000'

091°-096° byd 20 NM blo 15,000'

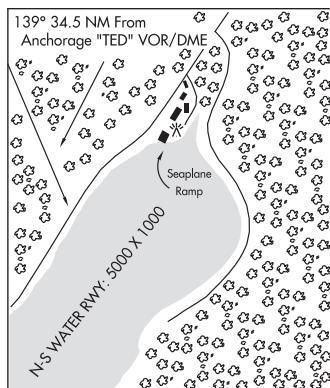
096°-121° byd 25 NM blo 12,500'

121°-146° byd 25 NM blo 9,000'

196°-206° byd 25 NM blo 3,500'

206°-211° byd 25 NM blo 4,000'

211°-221° byd 25 NM blo 3,500'

COMM/NAV/WEATHER REMARKS: For a toll free call to Kenai FSS dial 1-866-864-1737**MORVRO LAKE SPB** (See HOUSTON on page 129)**MOSER BAY SPB** (KMY) 0 E UTC-9(-8DT) N57°01.54' W154°08.76'

KODIAK

00 NOTAM FILE ENA

WATERWAY N-S: 10000X1000 (WATER)**SEAPLANE REMARKS:** Unattended. Recommend land from south, very rocky at low tide with 18" rocks. Be alert during summer fishing season, skiffs, buoys and set-nets near beach where float planes dock. Haul lines run from tethered buoys to beach. Waterfowl invov ldg area**AIRPORT MANAGER:** 907-258-0604**COMMUNICATIONS:** CTAF 122.9**RADIO AIDS TO NAVIGATION:** NOTAM FILE ADQ.**KODIAK (H) VOR/DME** 117.1 ODK Chan 118 N57°46.50'

W152°20.39' 219° 73.9 NM to fld. 133/14E.

VOR unusable:

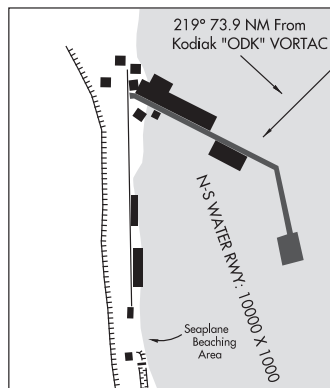
190°-310° byd 15 NM blo 12,000'

DME unusable:

154°-265° byd 15 NM blo 12,000'

266°-305°

306°-341° byd 15 NM blo 12,000'

COMM/NAV/WEATHER REMARKS: For a toll free call to Kenai FSS dial 1-866-864-1737.**MOSES POINT** (See ELIM on page 102)**MOUNT EYAK** N60°32.99' W145°44.50'

WHITEHORSE

RCO 122.5 (JUNEAU RADIO)

L-1A, 3E, 4H

MOUNT MOFFETT N51°52.31' W176°40.56' NOTAM FILE ADK.

W ALEUTIAN ISLS

NDB/DME (HW) 530 ADK Chan 87 054° 1.4 NM to Adak. 329/7E.

H-2H, L-2H

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