

KAPALUA (JHM)(PHJH) 5 NW UTC-10 N20°57.78' W156°40.38'

HAWAIIAN ISLANDS

256 Class I, ARFF Index A NOTAM FILE JHM

P-2G

RWY 02-20: H3000X100 (ASPH) D-44 PCN 2 F/B/W/T

RWY 20: Tree. Rgt tfc.

RUNWAY DECLARED DISTANCE INFORMATION

RWY 02: TORA-3000 TODA-3000 ASDA-3000 LDA-3000

RWY 20: TORA-3000 TODA-3000 ASDA-3000 LDA-3000

NOISE: Special noise level standards for acft operating at arpt. Restriction on number of daily flts depending on acft capacity and size.

AIRPORT REMARKS: Attended 1600-0400Z. Private use only. Arpt restricted to Part 121 and Part 135 FAR operators with PPR, ctc Kahului arpt ops (808) 872-3880 (24 hrs). ARFF hrs 1600-0400Z. No helicopter ops permitted. No jet powered acft allowed. No practice and training flights permitted. Rapidly rising terrain up to 300' MSL along the full length of Rwy 02-20 approximately 160' E of centerline. Tsnt acft ctc FBO for fuel 808-490-2400.

AIRPORT MANAGER: (808) 872-3830

WEATHER DATA SOURCES: AWOS-3PT 118.525 (808) 665-6101.

COMMUNICATIONS: CTAF 122.7

® **HONOLULU CONTROL FACILITY APP/DEP CON** 124.1

CLEARANCE DELIVERY PHONE: For CD ctc Honolulu Control Facility at 808-840-6262.

AIRSPACE: CLASS E svc 1600-0430Z other times CLASS G.

RADIO AIDS TO NAVIGATION: NOTAM FILE OGG.

MAUI (H) VORTAC 115.1 OGG Chan 98 N20°54.39' W156°25.26' 272° 14.6 NM to fld. 24/11E.

MAUI N20°54.23' W156°25.15' NOTAM FILE OGG

HAWAIIAN ISLANDS

(H) VORTAC 115.1 OGG Chan 98 at Kahului fld. 24/11E.

VOR unusable:

060°-085° byd 24 NM blw 9,000'

095°-163° byd 15 NM

164°-195° byd 25 NM blw 7,000'

205°-223° byd 22 NM

224°-242° byd 14 NM blw 20,000'

224°-242° byd 15 NM blw 25,000'

243°-246° byd 16 NM blw 25,000'

247°-274° byd 15 NM blw 25,000'

275°-285° byd 22 NM

300°-315° byd 15 NM

316°-330° byd 29 NM

TACAN AZM unusable:

095°-163° byd 15 NM

164°-195° byd 25 NM blw 7,000'

205°-223° byd 22 NM

224°-242° byd 14 NM blw 20,000'

224°-242° byd 15 NM blw 25,000'

243°-246° byd 16 NM blw 25,000'

247°-274° byd 15 NM blw 25,000'

275°-285° byd 22 NM

DME unusable:

095°-163° byd 15 NM

164°-195° byd 25 NM blw 7,000'

205°-223° byd 22 NM

224°-242° byd 14 NM blw 20,000'

224°-242° byd 15 NM blw 25,000'

243°-246° byd 16 NM blw 25,000'

247°-274° byd 15 NM blw 25,000'

275°-285° byd 22 NM