

MAUI

HANA (HNM)(PHHN) 3 NW UTC-10 N20°47.74' W156°00.87'

HAWAIIAN ISLANDS

78 B TPA—See Remarks NOTAM FILE HNM

P-2G

RWY 08-26: H3606X100 (ASPH) S-34, D-48, 2D-80 MIRL

IAP

0.7% up W

RWY 08: PAPI(P2L)—GA 3.6° TCH 26'.

RWY 26: Rgt ttc.

SERVICE: LGT Dusk-dawn. ACTVT MIRL (only high instst avbl) Rwy 08-26—CTAF. Rwy 08 PAPI dalgt opns only. Rwy 08 PAPI OTS indef.

AIRPORT REMARKS: Attended 1745-0230Z. Wild boars on and in/ovf arpt.

Parachute ldg area on east infield btn Twy B and C. Helicopter pilot training maneuvers will be conducted at the approach end of Rwy 26 only. Ultralights on and in/ovf arpt. 24 hrs PPR for Division 1.1, 1.2, 1.3 explosives and 4 hrs PPR for other hazardous cargo in/out of arpt ctc (808) 248-4861 or (808) 872-3880. Rwy 08-26 35' trees along both sides of rwy 200' from centerline. Helicopter parking on grass infield areas between ramp and runway. TPA—Small acft 800 (722) large acft 1500 (1422). Lgtd wind sock lctd Rwy 08 and Rwy 26 end. NOTE: See Area Notices—TRAFFIC ADVISORIES AT NON-TOWER AIRPORTS.

AIRPORT MANAGER: 808-872-3808

WEATHER DATA SOURCES: AWOS-3PT 118.325 (808) 248-4864.

COMMUNICATIONS: CTAF 122.9

HANA RCO 122.3 (HONOLULU RADIO)

Ⓡ **HCF CENTER APP/DEP CON** 118.45 278.3

CLNC DEL 122.3

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

RADIO AIDS TO NAVIGATION: NOTAM FILE OGG.

MAUI (H) (H) VORTAC 115.1 OGG Chan 98 N20°54.39' W156°25.26' 095° 23.8 NM to fld. 24/11E.

VOR unusable:

060°-085° byd 24 NM blo 9,000'

095°-163° byd 15 NM

164°-195° byd 25 NM blo 7,000'

205°-223° byd 22 NM

224°-242° byd 14 NM blo 20,000'

224°-242° byd 15 NM blo 25,000'

243°-246° byd 16 NM blo 25,000'

247°-274° byd 15 NM blo 25,000'

275°-285° byd 22 NM

300°-315° byd 15 NM

316°-330° byd 29 NM

TACAN AZIMUTH unusable:

095°-163° byd 15 NM

164°-195° byd 25 NM blo 7,000'

205°-223° byd 22 NM

224°-242° byd 14 NM blo 20,000'

224°-242° byd 15 NM blo 25,000'

243°-246° byd 16 NM blo 25,000'

247°-274° byd 15 NM blo 25,000'

275°-285° byd 22 NM

DME unusable:

095°-163° byd 15 NM

164°-195° byd 25 NM blo 7,000'

205°-223° byd 22 NM

224°-242° byd 14 NM blo 20,000'

224°-242° byd 15 NM blo 25,000'

243°-246° byd 16 NM blo 25,000'

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