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

RADIO AIDS TO NAVIGATION: NOTAM FILE OGG.

MAUI (H) (H) VORTACW 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′
247°–274° byd 15 NM blo 25,000′
275°–285° byd 22 NM

KAHULUI (OGG)(PHOG) 3 E UTC–10 N20°53.92′ W156°25.83′ **HAWAIIAN ISLANDS**
55 B LRA ARFF Index—See Remarks NOTAM FILE OGG **P–2G**
RWY 02–20: H6998X150 (ASPH–GRVD) S–130, D–170, 2D–360, 2D/2D2–750 PCR 480 F/D/X/T HIRL 0.6% up SW **IAP, AD**
RWY 02: MALSR. PAPI(P4R)—GA 3.0° TCH 77′. Stack. Rgt tfc.
RWY 20: PAPI(P4L)—GA 3.0° TCH 76′. Bldg.
RWY 05–23: H4980X150 (ASPH–GRVD) S–130, D–170, 2D–270 PCR 670 F/A/X/T MIRL
RWY 05: PAPI(P4L)—GA 3.0° TCH 40′. Trees.
RWY 23: Pole. Rgt tfc.

RUNWAY DECLARED DISTANCE INFORMATION
RWY 02: TORA–6995 TODA–6995 ASDA–6995 LDA–6995
RWY 20: TORA–6995 TODA–6995 ASDA–6995 LDA–6995

SERVICE: S2 **FUEL** 100, JET A **LGT** When twr clsd ACTIVATE MALSR Rwy 02, PAPI Rwy 20 and Rwy 05, HIRL Rwy 02–20, MIRL Rwy 05–23—CTAF. Rwy 05 PAPI unusable byd 4 NM from thld due to rapidly rising terrain.

NOISE: NOTE: See Area Notices—Landing Rights Airports–Hazards, Cautions and Warnings—CLASS C Airspace–Arrival/Departure Routes—Noise Sensitive Areas—Informal Runway Use Program.

AIRPORT REMARKS: Attended continuously. Class I, ARFF Index D, however, can accommodate Index E as required, call arpt manager prior to arrival. 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) 872–3830 1745–0230Z other times (808) 872–3888. SAID in use. Operate transponders with altitude reporting mode and ADS–B (if equipped) enabled on all airport surfaces. Lighted tower 570′ MSL approximately 3 miles west of airport. Migratory bird activity blo 1500′ within 5 NM radius of arpt during August—May. Acft over 30,000 lbs ldg on Rwy 02–20 unable to turn off onto Rwy 05–23 due to pavement condition. Due to nonvisibility twr unable to provide ATC svc between acft and ground vehicles on the commuter air terminal S of Taxiway F and the helicopter air terminal E of apch end Rwy 02. Due to non–visibility twr unable to determine if following area is clear of obstructions and/or tfc: portion of Taxiway F between the commuter air terminal and apch end Rwy 05. Ramp area E side Rwy 02 under state authority. FAA not responsible for direction and control gnd tfc in area. Transient parking located on northeast section of E ramp. Area E of apch end Rwy 02 designated as helicopter operations area. No fixed wing acft may operate on helipad during operational hours SR–SS. PPR for fixed wing acft operations on helipad during nonoperational hours call (808) 872–3880 1515–0800Z. Access to helipad from Twy C only. Mil hel ops with PPR rstrd to the SW corner of Hot Cargo Apron (HAZMAT) N of Rwy 05–23. Commuter terminal ramp restricted to acft 140,000 lbs or less. Jet A fuel avbl 1700–0400Z, other times by prior arrangement with FBO 24 hrs, (808) 871–5572, or (808) 873–6060. 100 octane fuel avbl 24 hrs self–service. Commuter air trml rstrd to Part 121 and Part 135 oprs only. Acft at the trml shall call the twr on 121.9 prior to pushback. Flight Notification Service (ADCUS) available. NOTE: See General Notices—Entry and Departure Requirements.

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AIRPORT MANAGER: 808-872-3808
WEATHER DATA SOURCES: ASOS (808) 736–4240 LAWRS 1600–0900Z.
COMMUNICATIONS: CTAF 118.7 **ATIS** 128.6 **UNICOM** 122.95
Ⓡ **HCF APPROACH APP/DEP CON** 119.5 SOUTH 120.2 NORTH (1600–0900Z (Mar–Nov) 1600–1000Z (Nov–Mar) other times ctc)
MAUI TOWER 118.7 (1600–0900Z (Mar–Nov) 1600–1000Z (Nov–Mar)) **GND CON** 121.9 **CLNC DEL** 120.6
CLEARANCE DELIVERY PHONE: For CD when ATCT is clsd ctc Honolulu Control Facility at 808-840-6262.
AIRSPACE: CLASS C svc ctc **APP CON** svc 1600–0900Z (mar–Nov), 1600–1000Z (nov–Mar); other times CLASS E.
RADIO AIDS TO NAVIGATION: NOTAM FILE OGG.
MAUI (H) (H) VORTACW 115.1 OGG Chan 98 N20º54.39´ W156º25.26´ at fld. 24/11E.
VOR unusable:
060º–085º byd 24 NM blo 9,000´
095º–163º byd 15 NM
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247º–274º byd 15 NM blo 25,000´
275º–285º byd 22 NM
ILS/DME 110.1 I–OGG Chan 38 Rwy 02. Class IB. Unmonitored when ATCT closed. LOC unusable byd 15º left of course. Glideslope unusable byd 6º left of course.
COMM/NAV/WEATHER REMARKS: IFR tfc on the ground ctc Honolulu Control Facility on 119.3 0900–1600Z, effective starting at 0200 local time the second Sunday in March through 0200 local time the first Sunday in November and 1000–1600Z, effective starting at 0200 local time the first Sunday in November through 0200 local time the second Sunday in March). All tfc is requested to follow the procedures described for Traffic Advisories at Non–Tower Airports under Area Notices except to utilize Maui tower freq 118.7 instead of 122.9.

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HELIPAD H1: H125X125 (ASPH)