

WHEELER AAF (HHI)(PHHI) A 1 SW UTC-10 N21°28.89' W158°02.27'
 843 B TPA—See Remarks NOTAM FILE PHHI Not insp.
RWY 06-24: H5608X100 (ASPH) PCN/34/F/A/W/T MIRL

HAWAIIAN ISLANDS
P-2G
IAP

0.4% up NE

RWY 06: Thld dsplcd 570'. Rgt ttc.

RWY 24: Rgt ttc.

SERVICE: S2 LGT ACTVT MIRL Rwy 06-24—CTAF. Rotating bcn 1/8 mile north of twr. LED lgts installed on rwy and all twys. **FUEL** F24, JAA, 1730-0845Z M-F, OT by NOTAM.

NOISE: Extremely noise sensitive area; avoid ovft communities surrounding Wheeler AAF.

MILITARY REMARKS: Attended Mon-Sat, ot by NOTAM. Wheeler Ops opr 1730-0900Z Mon-Fri exc hol and wkend; ot by NOTAM. **RSTD** PPR for full stop ldg, prkg and for non-tenant acft use of Wheeler AAF; ctc ops C808-771-1282, V456-1282. No transient acft svc avbl. No tsnt fixed-wing acft on Twy A thru Twy F, see AP3 for additional restrictions. **CAUTION** Extensive helicopter tfc invof arpt. Night vision goggle training A311 500' and below from 1 hr after SS thru 1 hr before SR. Extreme caution sweeper on rwy 1500-1700Z Mon-Fri. Use caution on Twy A due to no twy edge lights and rwy hold signs installed. All afid markings are extremely faded on all aprons and twys. Use caution when taxiing on Twy A; do not taxi behind acft in position and hold on Twy B, C, D, E, F due to recommended rotor/wingtip clnc avbl. Blue twy edge reflectors instld on Twy A north of rwy and on Twy J adj to south aprn. Mult tree obstn hazard penetration Rwy 24 40:1 apch clinc sfc slope out 6000 ft (east side). **TFC PAT** All acft arr from north will cross arpt at or abv 2500' enter ttc from the south. South traffic only. TPA—Rotary Wing 1500(657) fixed wing 2000(1157). **MISC** Practice approaches by non-tenant acft restricted and approved only contingent upon tenant acft activity. Auto wx obsn avbl H24, human backup avbl Mon-Fri 1700-0900Z. Human wx obsn view obstd by bldg W thru NE (250°-060°). Vis eval is ltd to 1/6 to 1/4 mile in this sctr. Wx svcs opr Mon-Fri 1700-0900Z, 2 hr PN rqr for timely brief.

AIRPORT MANAGER: 808-656-2656

COMMUNICATIONS: CTAF 126.3 D-ATIS 119.675 242.4 (808-656-1789)

® **HONOLULU CONTROL FACILITY APP/DEP CON** 118.3 269.0

TOWER 126.3 235.625 (Opr 1730Z-0900Z Mon-Fri exc hol & wkend, OT by NOTAM)

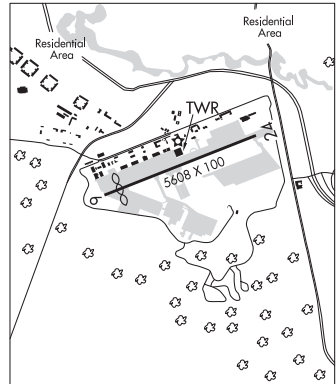
GND COM 121.85 237.5

LIGHTNING RADIO 141.65 239.5 (Mon-Fri after opr 1730-0900Z.) **PINEAPPLE** Opr Mon-Fri 1700-0900Z

PMSV METRO 125.1 (Opr Mon-Fri 1700-0900Z, exc real-world MEDEVAC ctc C808-594-3452) DSN

315-456-1016/1017, C808-656-1016/1017. Alt ctc 17 OWS, DSN 315-449-8333/7950, C808-449-8333/7950. Alt METRO—346.6 Hickam.

VFR ADZY SVC ctc HONOLULU Apch Ctrl



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AIRSPACE: CLASS D svc 1730-0900Z Mon-Fri exc hol and wkend, ot by NOTAM; other times CLASS E.

RADIO AIDS TO NAVIGATION: NOTAM FILE HNL.

HONOLULU (H) VORTACW 114.8 HNL Chan 95 N21°18.50' W157°55.82' 319° 12.0 NM to fld. 5/11E.

TACAN AZIMUTH unusable:

- 000°-055° byd 15 NM blo 6,000'
- 000°-085° byd 25 NM blo 8,000'
- 000°-085° byd 30 NM blo 12,000'
- 055°-085° byd 15 NM blo 7,000'
- 251°-260° byd 20 NM blo 2,200'
- 261°-280° byd 20 NM blo 3,000'
- 281°-305° byd 20 NM blo 7,500'
- 306°-330° byd 30 NM blo 7,500'
- 331°-340° byd 32 NM blo 5,500'

VOR unusable:

- 000°-055° byd 15 NM blo 6,000'
- 000°-085° byd 25 NM blo 8,000'
- 000°-085° byd 30 NM blo 12,000'
- 055°-085° byd 15 NM blo 7,000'
- 100°-115° byd 30 NM blo 4,000'
- 120°-140° byd 35 NM blo 5,000'
- 170°-210° byd 20 NM blo 3,000'
- 210°-220° blo 3,000'
- 210°-220° byd 11 NM
- 240°-250° byd 30 NM blo 3,000'
- 241°-250° byd 35 NM blo 4,000'
- 251°-260° byd 20 NM blo 2,200'
- 261°-280° byd 20 NM blo 3,000'
- 281°-305° byd 20 NM blo 7,500'
- 306°-330° byd 30 NM blo 7,500'
- 331°-340° byd 32 NM blo 5,500'
- 351°-359° byd 25 NM blo 7,500'

DME unusable:

- 000°-055° byd 15 NM blo 6,000'
- 000°-085° byd 25 NM blo 8,000'
- 000°-085° byd 30 NM blo 12,000'
- 055°-085° byd 15 NM blo 7,000'
- 251°-260° byd 20 NM blo 2,200'
- 261°-280° byd 20 NM blo 3,000'
- 281°-305° byd 20 NM blo 7,500'
- 306°-330° byd 30 NM blo 7,500'
- 331°-340° byd 32 NM blo 5,500'

SOUTH KAUAI

SOUTH KAUAI N21°54.02' W159°31.73' NOTAM FILE LIH.

HAWAIIAN-MARIANA

(H) (H) VORTAC 115.4 SOK Chan 101 256° 4.2 NM to Port Allen. 602/11E.

P-2F

VORTAC unusable:

- 060°-070° byd 30 NM blo 5,000'
- 305°-010° byd 15 NM blo 8,500'

RCD 122.1R 115.4T (HONOLULU RADIO)