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KALAELOA (JOHN RODGERS FLD) (JRF)(PHJR) P (HANG CG) 2 S UTC-10 N21°18.43′ W158°04.23′ HAWAIIAN ISLANDS
     32 B TPA-See Remarks NOTAM FILE JRF
                                                                                                     P-2G
     RWY 11-29: H8365X200 (ASPH) S-74, D-167, 2D-327, 2D/2D2-800 MIRL
       RWY 11: PAPI(P4L)—GA 3.0° TCH 48'. Thid dsplcd 939'. 0.3% down.
       RWY 29: PAPI(P4L)-GA 3.0° TCH 59'. Thid dsplcd 1429'. 0.3% up.
     RWY 04R-22L: H7989X200 (ASPH) 2S-175, 2T-565, 2D-287, 2D/D1-479, 2D/2D2-840 MIRL
       RWY 04R: PAPI(P4R)-GA 3.0° TCH 55'.
       RWY 22L: PAPI(P4L)-GA 3.0° TCH 53'
     RWY 04L-22R: H4505X200 (ASPH)
       RWY 04L: PAPI(P2L)—GA 3.0° TCH 51'.
       RWY 22R: PAPI(P2L)-GA 3.0° TCH 57'.
     SERVICE: FUEL 100LL, JET A, A1 LGT When ATCT clsd ACTVT MIRL Rwy 04R-22L; MIRL Rwy 04L-22R; MIRL Rwy
       11-29; twy lgts—CTAF. PAPI Rwys 04L, 04R, 11, 22L, 22R, and 29 oper consly.
     AIRPORT REMARKS: Attended 1630–0030Z. TPA—Traffic pattern alt small aircraft 830(800), large aircraft 1030(1000). Avoid
       overflight refineries west of airport, gaseous exhaust plumes and flames may rise to 267 AGL without warning. TFC:
       Large acft requesting Rwy 11 can expect right traffic. Occasional bird hazard approach end Rwy 04L and Rwy 04R.
       Potential hydroplaning all aircraft due to standing water at intersection Rwy 04R and Rwy 11. Military helicopter
       operations on and invof arpt due to U.S. Coast Guard military helipad near Rwy 04R, NAVAIR 0800 R-14 NATOPS US
       Navy Aircraft Firefighters and Rescue Manual, Category II Airfield (ARFF INDEX B equivalent), Tsnt acft ctc FBO for fuel
       808-490-2400
     AIRPORT MANAGER: (808) 836-6533
     WEATHER DATA SOURCES: ASOS 119.8 (808) 673-7454.
     COMMUNICATIONS: CTAF 132.6 ATIS 119.8
     R HONOLULU CONTROL FACILITY APP CON 118.3
       KALAELOA TOWER 132.6 (1600-0800Z) GND CON 123.8 CLNC DEL 121.7
       VFR ADVSY SVC ctc HONOI UI U APP CON
     AIRSPACE: CLASS D svc 1600-08007 other times CLASS E
     RADIO AIDS TO NAVIGATION: NOTAM FILE HNI
       HONOLULU (H) VORTAC 114.8 HNI Chan 95 N21°18.50′ W157°55.83′ 259° 7.8 NM to fld. 5/11F.
       EWABE NDB (MHW/LOM) 242 HN N21°19.48′ W158°02.94′ 218° 1.6 NM to fld. 43/11E.
     COMM/NAV/WEATHER REMARKS: Twr operated by Air National Guard. GCA OTS indef.
   KANEOHE BAY MCAS (MARION E CARL FLD) (NGF)(PHNG) N 2 SW UTC-10 N21°27.03′ W157°46.08′
     NOTAM FILE PHNG.
                                                                                           HAWAIIAN-MARIANA
     AIRSPACE: CLASS D svc Mon-Thu 1700-1000Z, Fri 1700-0800Z, Sat 1800-0300Z (CLASS D svc only),
       Closed Sun and Federal holidays. Other times CLASS E.
      KOKO HEAD N21°15.91′ W157°42.18′ NOTAM FILE HNL
                                                                                           ΗΔΨΔΙΙΔΝ-ΜΔΡΙΔΝΔ
     (H) VORTACW 113.9 CKH Chan 86 274° 12.7 NM to Daniel K Inouye Intl. 640/11E.
                                                                                                     P-2G
     VOR portion unusable:
       285°-294° byd 27 NM blo 8,000′
       295°-000° byd 21 NM blo 5,500°
       295°-000° bvd 32 NM blo 8,000°
     TACAN AZM/DME unusable:
       285°-294° bvd 20.5 NM blo 5.000′
       285°–294° byd 27 NM blo 8,000°
       295°-000° byd 19 NM blo 5,500
       295°-000° byd 26 NM blo 8,000
       295°-000° byd 32 NM
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   MAUNA KAPU N21°23.83′ W158°06.08′
                                                                                           HAWAIIAN-MARIANA
     RCO 122.2 (HONOLULU RADIO)
      MT KAALA N21°30.50′ W158°08.85′
                                                                                          HAWAIIAN -MARIANA
    RCO 122.6 (HONOLULU RADIO)
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