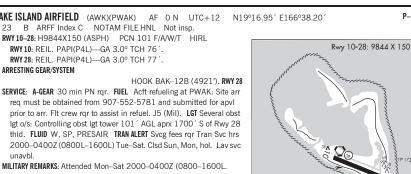
WAKE ISLAND



12 N/

166° 38'E

MILITARY REMARKS: Attended Mon-Sat 2000-0400Z (0800-1600L. Tue-Sat), except holidays. RSTD PPR for all acft at least 24 hr in advance. Email for PPR reg form:

B ARFF Index C NOTAM FILE HNL Not insp.

RWY 10-28: H9844X150 (ASPH) PCN 101 F/A/W/T HIRL

RWY 10: REIL. PAPI(P4L)-GA 3.0° TCH 76 '. RWY 28: RFIL, PAPI(P4L)-GA 3.0° TCH 77 '.

WAKE ISLAND AIRFIELD (AWK)(PWAK)

ARRESTING GEAR/SYSTEM

unavbl.

23

PRSCDET1.AIRFIELD.MANAGEMENT@US.AF.MIL. After PPR apvl. PWAK ETA/ETD deviations byd 2 hr rgr reapproval. Base Ops fone DSN 315-424-2101, C808-424-2101, FAX DSN 315-424-2165. Very limited opr status, avbl for emergency ldg and minimal priority tfc. Emerg divert acft outside published hrs, ctc FAA controller at

Oakland Center to arrange base ops/ATC specialist personnel recall via Wake fire dispatch at phone (808) 424-2911 primary or (808) 424-2232 secondary. No aircraft maintenance available. Twy line restriction located at intersection of Twy E and Twy D. Restriction continues west onto the warm-up pad, does not provide wingtip clearance to acft with wingspan greater than 60'. CAUTION Rwy markings worn/faded. Rwy is non-precision instrument rwy but is painted to precision instrument standards. Be alert to bird hazard on approach to Rwy 10 and Rwy 28 departure. 4'x 8' area of gradual pavement rise (hump) of aprx 2" lctd 2300' E of apch end Rwy 10, 40' rgt of cntrln. Be alert to ocean vessels with mast approximately 125' periodically located at mooring buoys 3600' west of thId Rwy 10. AfId has mixture of regular and LED obstruction lgts. LED obstruction lgts may not be visible to some NVD. TFC PAT—right break Rwy 10 all acft, left break Rwy 28 all acft. DD-175-1 MISC ETOPS divert location. Firefighting svcs reduced to NFPA category 7, ARFF Index C. Remote WX briefings avbl 24 hrs from 17 OWS at DSN 315-449-8333/7950 or 448-3809, 2 hr notice rgr for timely brief. When normal SATCOM out of svc, IMARSAT is available. Space avbl passengers are not allowed to remain overnight, Rwy 10--28 900' coral overrun.

AIRPORT MANAGER: (808) 424-2101/2000 WEATHER DATA SOURCES: AWOS-3P COMMUNICATIONS: WAKE OPERATIONS: 128.0 349.4 (2000-0400Z)

RADIO AIDS TO NAVIGATION.

WAKE ISLAND (H) VORTACW 113.5 Chan 82 N19°17.20 ' E166°37.64 ' at fld, 18/6E, No-NOTAM MP: VOR AWK 2030-2230Z Tue; TACAN 2030-2230Z Wed.

COMM/NAV/WEATHER REMARKS: Inbd acft should exp descent and apch clnc fr Oakland ARTCC thru San Francisco Radio. Wake opns monitors 121.5 and 243.0. Inbnd acft ctc Wake opns 100 NM out for AAS and adz svcg rqrmts. Make all dep rpt to ARTCC via HF. No ATC avbl to ovft.

P-1B

65