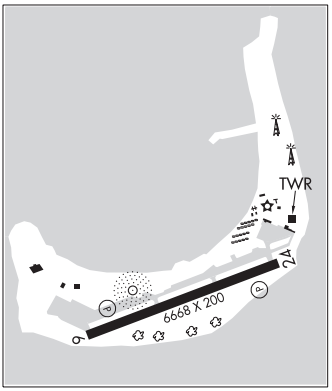
KWAJALEIN ATOLL

BUCHOLZ AAF(KWAJALEIN KMR)(ATOLL) (KWA)(PKWA) A UTC+12 N8º43.21´ E167º43.90´ **GNC 7**
16 B NOTAM FILE PKWA Not insp. **P–1B**
RWY 06–24: H6668X196 (ASPH) S–158, D–205, 2D–308 PCN 68 R/B/W/T HIRL **IAP, AD**
RWY 06: REIL. PAPI(P4L)—GA 3.0º TCH 50´.
RWY 24: PAPI(P4L)—GA 3.0º TCH 50´.
SERVICE: OX 1, 2 **TRAN ALERT** Transit alert contractor assistance available 1930–0730Z.



MILITARY REMARKS: Attended (Base Ops) Mon 1730–0900Z Mon–Sat. Afld open 1900–0800Z Mon–Sat, afld clsd Sun. Tran acft hrs of svc 1900–0800Z. Ops OT rqr USAG–Kwajalein Atoll airfield manager apvl and support pers sked and funded. Unattended afld ops NA exc emerg. 24 hr PPR thru Cmdr U.S. Army Kwajalein Atoll; P.O.Box 26 APO AP 96555; Attn: Ctc Base Ops, Pacific DSN 315–480–2131, C808–580–2131. 250´ twr 8.5 NM PKWA brg 300 deg. Acft with explosive cargo should plan to arrive between 2030–0530Z. Arr/Dep should not be planned between 0100–1930Z. Avoid rain catchments on N side of rwy and twy. TACAN tower 75 ft high lctd 164 ft N of Twy E centerline. Portions of Twy E not vis from ATCT. Numerous trees and other obstn within 300 ft S of rwy. Use of parallel Twy A lmtd to C–141 and smaller acft. Electro–magnetic radiation may exist 24 hrs dly within 5 NM, fm sfc to 30,000 ft. Ctc base ops or twr prior to arr and dep for electromagnetic radiation haz deconfliction. (A70) Fuel Code JP–5. **RSTD** PPR with 72 hr ntc and billeting confirmation nr req for all acft. Emerg divert acft to Bucholz AAF outside of reg afld opr hr, ctc FAA controller at Oakland cntr to AMG Base Ops/twr pers recall. All acft trnspg xplos cargo rqr a PPR. Ctc base ops, Pacific DSN 480–2131, C808–580–2131. Acft avoid over flt E end of island blw 1500 ft AGL. Twy E is wt rstd for following acft B737, B757, B767, C–5, C–17, C–130. Bt and 180 deg turn on rwy will be rqr for either arr or dept. Exceptions may be granted for Twy A. In order to access explos cargo prkg loc. Twy A is weight restricted for the following acft B737, B757, B767, C–5, C–17, C–130. Back taxi and 180 deg turn on rwy will be required for either arr or dep. Exceptions may be granted for Twy A, in order to access explosive cargo parking locations. Twy B, C, and E clsd. **TFC PAT** All arr and dep make S tfc only to avoid electromagnetic radiation haz. Ovft of the island N of rwy cntrln is proh. **MISC** Minimize eng run–up dur. **CAUTION** Men, equip, and vehicles may be in opr in close proximity to the rwy. 250 ft twr 8.5 NM WNW. Vertigo potential exists dur ngt opr especially dur periods of reduced vis due lack of vis cues. Avoid rain catchments on N side of rwy and twy. Portions of Twy E not vis fr twr. No ovrn avbl. Numerous trees and other obst within 300 ft S of rwy. Seawall at ea end of rwy. Pilots have experienced vertigo dur ngt operns especially dur periods of reduced vis due to lack of visual cues. NOTE: See Area Notices—MARSHALL ISLANDS.

COMMUNICATIONS: SAN FRANCISCO ARINC (KWA). NOTAM FILE PKWA.
ROI RADIO 118.1
KWAJALEIN TOWER 126.2 360.2 Opr 2000–0400Z Tues–Sat, excld fed hol. All acft within 50 NM maint twr ctc, OT ctc
BASE OPS ADVISORY SVC 118.8 Dur afld opr periods when ATC not avbl, all acft will use std advsy pro of Section 4–1–9 of the U.S. AIM and self–announce all movements on CTAF both on gnd and within 10 NM of the arpt.)
GND CON 121.9

COMM/NAV/WEATHER REMARKS: Report on initial call up with AWOS Wx Info on freq 119.675 or call (808) 580–2131.

DYESS AAF (ROI)(PKRO) UTC+12 N9º23.81´ E167º28.25´ **GNC 7**
14 B NOTAM FILE HNL Not insp. **P–1B**
RWY 04–22: H4500X104 (ASPH) S–58 PCN 64 F/A/Y/T HIRL **IAP**
RWY 04: REIL. PAPI(P4L)—GA 3.0º TCH 38´.
RWY 22: REIL. PAPI(P4L)—GA 3.0º TCH 38´.

AIRPORT REMARKS: No facilities. Crash and fire equipment available. Electro–magnetic radiation will exist 24 hrs daily within 10 NM radius of Dyess AAF from sfc to 50,000 ft. Acft within the abv airspace will be exposed to direct radiation which may produce harmful effect to persons and equipment. 5 lgt ants; 263´ dish located 0.6 NM East; 273´ lctd 1.3 NM SE; 210´ lctd 0.4 NM NNW. Rotg bcn lctd atop 137´ water tower 950´ SE. Twy unlgted. Rwy wt brg capacity T–70000 ST–89000 lbs. NOTE: See Area Notices—MARSHALL ISLANDS.

COMMUNICATIONS: CTAF 122.9
SAN FRANCISCO ARINC (HNL) NOTAM FILE HNL.
ROI RADIO 118.1

RADIO AIDS TO NAVIGATION: NOTAM FILE HNL.
MAJURO NDB/DME (HW) 316 MAJ Chan 114 N7º03.92´ E171º16.12´ 048º 265.4 NM to fld. 7/10E.

COMM/NAV/WEATHER REMARKS: All acft within 100 NM main twr ctc. Bucholz Twr—Opr 2200–0600Z Tue–Sat excld fed hol.