LAGUNA AAF (YUMA PROVING GROUND) (LGF)(KLGF) A 12 NE UTC–7 N32º51.87´ W114º23.58´ **PHOENIX H–4J, L–5A DIAP, AD**
433 B TPA—See Remarks NOTAM FILE PRC Not insp.
RWY 18–36: H6142X151 (ASPH) PCN 56 F/B/W/T MIRL 0.8% up N
RWY 18: PAPI(P4L)—GA 3.0º TCH 43´.
RWY 36: PAPI(P4L)—GA 3.0º TCH 49´. Rgt tfc.
RWY 06–24: H6043X100 (ASPH) PCN 68 F/B/W/T 1.0% up NE
RWY 06: Rgt tfc.
SERVICE: **FUEL** 100LL **LGT** ACTVT MIRL Rwy 18–36—126.2. PAPI Rwy 18 and 36 opr consly durg ops; otr times on req—Base Ops. **MILITARY— JASU** 5(GPU) 3(59B2–1B) **FUEL** 100LL, F24 avbl 1340–0000Z Mon–Fri; clsd hol. POL avbl with 24 hr PPR for tsnt. contr fuel–avcard only. **FLUID** LOX svc avbl–Base Ops. **TRAN ALERT** Ltd maint svc avbl.
MILITARY REMARKS: OPR 1300–2300Z Mon–Fri, CLSD Hol; otr time by NOTAM. **RSTD** Offl bus only. Rstd area 4 NM E of afld. Ovft of housing area 3 NM SW NA. Tsnt 24 HR PPR—DSN 899–2014/2241, C928–328–2014/2241. Clsd fld ops PPR—base ops or Laguna ops. **CAUTION** Ops on Cibola Range 1 NM. PAJA invof 5 NM. Wildlife and coyotes on and invof arpt; spcly at ngt. UAS ops fm Laguna AAF when rstd airspace is active; ctc Laguna ATCT prior to entry. C–130 and larger turn around on rwy NA exc prior apvl for emerg or congestion. **TFC PAT** TPA–Rgt tfc Rwy 06 and Rwy 36. Fixed wing 1700´ MSL. Rotary wing 1100´ MSL. No rgt tfc Rwy 18. **MISC** Class D airspace 1330–2400Z Mon–Fri, clsd hol, OT Class G. Late arrival ctc base ops DSN 899–2014/5028, 928–328–5028/2241.
AIRPORT MANAGER: 928-328-5028
WEATHER DATA SOURCES: AWOS–3PT Wx sensor type: fmq–23 system present.
COMMUNICATIONS: CTAF 126.2 242.175 **ATIS** 128.225
YUMA RCO 122.2 (PRESCOTT RADIO)
Ⓡ **YUMA APP CON** 124.7
TOWER 126.2 242.175 (1300–2300Z Mon–Fri , clsd hol, O/T by NOTAM)
GND CON 121.8 229.4
Ⓡ **YUMA DEP CON** 125.55
RANGE 119.0 248.4
AFLD ADVISORY 126.2 242.175
CLEARANCE DELIVERY PHONE: For CD ctc Yuma CERAP CD at 982-269-9569.
AIRSPACE: CLASS D svc 1300–2300Z Mon–Fri, clsd hol; other times CLASS G..
RADIO AIDS TO NAVIGATION: NOTAM FILE SAN.
BARD (VH) (H) VORTAC 116.8 BZA Chan 115 N32º46.09´ W114º36.18´ 047º 12.1 NM to fld. 130/14E.
VOR unusable:
016º–030º byd 40 NM blo 9,000´
016º–030º byd 63 NM
031º–054º byd 40 NM
063º–116º byd 40 NM
265º–015º byd 40 NM
280º–300º byd 27 NM blo 3,600´
TACAN AZIMUTH unusable:
280º–300º byd 27 NM blo 3,600´
DME unusable:
280º–300º byd 27 NM blo 3,600´

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HELIPAD H1: H40X40 (ASPH)
HELIPAD H2: H40X40 (ASPH)
HELIPAD H3: H40X40 (ASPH)