## ARIZONA

LAKE HAVASU CITY (HII) 6 N UTC-7 N34°34.27' W114°21.50' 783 B S4 FUEL 100LL, JET A 0X 2, 4 TPA—See Remarks RWY 14-32: H8001X100 (ASPH) S-100 MIRL 0.4% up SE		PHOENIX H—41, L—7e IAP
RWY 14-32: H8001X100 (ASPH) S-100 MIRL 0.4% up SE RWY 14: REIL. PAPI(P4L)—GA 3.0° TCH 35'. Rgt tfc.		IAF
<b>RWY 32:</b> REIL. PAPI(P4L)—GA 3.0° TCH 35'. Hill.	1 41	
<ul> <li>RWY 32: RELL. PAPI(P4L)—GA 3.0° TCH 35°. Hill.</li> <li>AIRPORT REMARKS: Attended 1500–0100Z. Power lines/towers and high terrain N/NE of arpt. Ultralight acft ops invof arpt from surface to 5000'. Class III, ARFF Index A. ARFF Index B avbl with PPR, ctc arpt manager (928) 764–3330, Mon–Fri 1500–0000Z. UNICOM attended daily 1400–0100Z. Scheduled air carrier ops involving acft with more than 9 passenger seats are not authorized in excess of 15 min before or 15 min after scheduled arrival or departure times without prior coordination with arpt management, and confirmation that ARFF svcs are avbl prior to ldg or tkf. Rwy 32 designated calm wind rwy. TPA 1803 (1020) light acft, 2303 (1520) high performance acft. Noise abatement–straight–in straight–out apch/dep prohibited. Enter pattern using 45° entry to downwind. Do not overfly residential communities S/SW of arpt. ACTIVATE MIRL Rwy 14–32—CTAF.</li> <li>WEATHER DATA SOURCES: AWOS–3 119.025 (928) 764–2317.</li> <li>COMMUNICATIONS: CTAF/UNICOM 122.7</li> <li>PRESCOTT FSS (PRC) TF 1–800–WX–BRIEF. NOTAM FILE PRC. L.A. CENTER APP/DEP CON 134.65</li> <li>RADIO AIDS TO NAVIGATION: NOTAM FILE EED.</li> <li>NEEDLES (H) VORTAC 115.2 EED Chan 99 N34°45.96' W114°28.4</li> </ul>	5' 139° 13.0 NM to fid. 620/15	HIWAS.
LAUGHLIN/BULLHEAD INTL (See BULLHEAD CITY)		

<ul> <li>LIBBY N31°35.38' W110°21.30' NOTAM FILE FHU.</li> <li>(T) VOR 113.6 FHU at Sierra Vista Muni—Libby AAF. Unmonitored when twr clsd. No NOTAM MP 2<sup>nd</sup> Tue of month 1500–1900Z. Unusable: 110°–225° byd 15 NM.</li> </ul>	PHOENIX H—4J, L—5C
LUKE AFB         (LUF)(KLUF)         AF         7         W         UTC-7         N33°32.10'         W112°22.98'           1085         B         TPA—See Remarks         Not insp.           RWY 03L-21R:         H10012X150 (ASPH)         PCN 42 R/C/W/T         HIRL           RWY 03L-21R:         H2012X150 (ASPH)         PCN 42 R/C/W/T         HIRL           RWY 03R-21L:         H9904X150 (CONC)         PCN 62 R/B/W/T         HIRL           RWY 03R-21L:         H2904X150 (CONC)         PCN 62 R/B/W/T         HIRL           RWY 03R-LSF1.         PAPI(P4L)—GA 3.0° TCH 51'.         RWY 21L:         ALSF1.         PAPI(P4L)—GA 3.0° TCH 47'.           RWY 103R:         ALSF1.         PAPI(P4L)—GA 3.0° TCH 51'.         RWY 21L:         ALSF1.         PAPI(P4L)—GA 3.0° TCH 47'.	PHOENIX H-41, L-5B, A DIAP, AD
RWY 03L HOOK BAK–9(B) (22' OVRN) HOOK BAK–12A(B) (1444') HOOK BAK–12A(B) (1519') HOOK BAK–9(B) (3 RWY 03R HOOK BAK–9(B) (50' OVRN) HOOK BAK–12A(B) (1413') HOOK BAK–12A(B) (1453') HOOK BAK–9(B) (	*
MILITARY SERVICES: LGT Rwy 21L ALSF1 NSTD. PAPI GS 3° with touchdown point approximately 945' r rwy. Rwy 03R-21 ILS and PAPI GS not coincidental. A-GEAR Rwy 03L-21R BAK-12A in raised po tie-downs. Rwy 03R-21L dep end BAK-12A in raised position. Rwy 03R-21L apch end BAK-12A position with 30 min prior notice. During extended single rwy ops, app and dep end BAK-12A in for the open rwy. JASU 2(AM32A-60A) 2(MC-1A) FUEL J8 FLUID SP PRESAIR LPOX LOX Packaged only, rqr hand transfer; 133-148-156 SOAP TRAN ALERT Ltd tran parking. Expect up Follow me svc avbl on request. No fleet svc avbl. No F16 GE engine tran support avbl.	ast thid on all sition with 8 point A in raised raised position <b>0IL</b> 0–128
<ul> <li>MILITARY REMARKS: Opr Mon-Thu 1330–0530Z, Fri 1330–0130Z; clsd weekends and holidays. See I Supplementary Arpt Remarks RSTD PPR all acft except Aero-Medical Evacuation mission, cto Ba 896–7131, C623–856–7131/7132. Acft must adhere to PPR arrival block time +/- 30 min of Tran acft will make full stop Idg during local training period. Minimum 24 hr advance coordinatic gross weight of 135,000 lb or more. No local sorties will be flown out by tran acft. All acft large PPR from afld manager prior to utilizing Rwy 03L–21R. AV–8 acft may not conduct hover Idg will</li> </ul>	se OPS DSN scheduled ldg. on for acft with r than KC–135 nout specific

PPR from afld manager prior to utilizing Rwy 03L–21R. AV–8 acft may not conduct hover Idg without specific permission of Luke Twr. All acft will file a flight plan prior to departure. No practice apch for civil acft at Luke AFB and auxiliary fld due to student training. Twy F closed until further notice. **CAUTION** Extensive student jet tfc. Pilots should use extreme caution when flying Rwy 03–21 final apch course due to VFR flyways. High potential for hydroplaning on both rwy during wet conditions.

CONTINUED ON NEXT PAGE

38

## ARIZONA

## CONTINUED FROM PRECEDING PAGE

Numerous obstructions surround arpt not properly marked or lighted as obstructions. Heavy bird activity during Apr, May, Aug, Sep, Oct BASH Phase I – All dates not designated as Phase II. Multiple marked 208' cranes approximately 2.5 NM northeast of arpt. Rwy 03L–21R and Rwy 03R–21L ovrn markings and shoulder pavement markings NSTD. Multiple markings for Rwy 03L–21R and Rwy 03R–21L faded or NSTD. Obstacle Igt unserviceable on Rwy 03R–21L. Apron Igt pole located 1200' SE from Rwy 03R–21L centerline, 456' and 676' from Rwy 21L thId and apron Igt pole located 1430' SW from Rwy 03R–21L centerline, 676' from Rwy 21L thId. **IFC PAT** Overhead 300 KIAS, 3000' until 5 DME then 2600'. Rwy 03R–21L centerline, 676' Rwy 03L/21R efft fc: Conventional 2100'. Rwy 03L/21R efft fc: Conventional 2100'. Rwy 03L/21R ft. Centerline, 456' and 670' Rwy 03L–21R onc, mid 8000' asph. Four engine acft will, if authorized, shut-down outboard engine prior to taxi after Idg. KC135 or larger acft expect back taxi procedures after Idg Rwy 21L/R. Classified storage for tran aircrews is no longer avb1 at AfId Management Ops, please contact Command Post for storage at DSN 896–5600.

WEATHER DATA SOURCES: ASOS (623) 856-4361.

COMMUNICATIONS: ATIS 134.925 269.9 PTD 372.2

PRESCOTT FSS (PRC) TF 1-800-WX-BRIEF. NOTAM FILE LUF.

APP/DEP 118.15 363.12 (Mon-Thu 1330-0530Z, Fri 1330-0130Z; clsd weekends and holidays)

TOWER 119.1 379.9 (Mon-Thu 1330-0530Z, Fri 1330-0130Z; clsd weekends and holidays)

GND CON 133.175 335.8 CLNC DEL 126.25 273.475

COMD POST (RAYMOND 18) 349.4 PMSV METRO 267.4 (Mon-Thu 1330–0530Z, Fri 1330–0130Z, clsd wkend and hol. Trans acft wx briefing svc ctc 25 OWS, Davis Monthan AFB, DSN 228–6598/6599/6588. Augmented ASOS in use during afld hrs. ASOS observations avbl at DSN 896–4361 or C623–856–4361.

AIRSPACE: CLASS D svc Mon-Thu 1330-0530, Fri 1330-0130Z, closed weekends and holidays, other times CLASS G. RADIO AIDS TO NAVIGATION:

(L) TACAN Chan 77 LUF (113.0) N33°32.26'W112°22.91' at fld. 1108/13E. No-NOTAM MP Sun 1500–1900Z. Opr 1330–0530Z, monitor by Luke RAPCON during opr hr.

TACAN unusable:

130°-160°byd 29 NM blo 9,000'

235°-305° byd 19 NM blo 8,000'

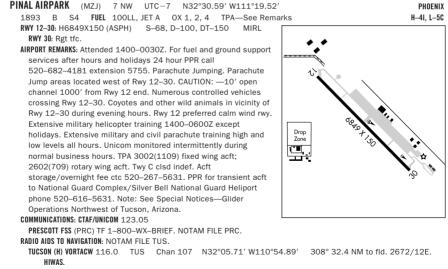
235°-305° byd 27 NM blo 12,000'

235°–305° byd 38 NM 305°–320° byd 34 NM blo 8.000'

ILS 108.7 I-LUF Rwy 03R. Back course unusable. No NOTAM MP; Sun 0100-0900Z.

ILS 110.9 I-LUF Rwy 21L. Back course unusable. No NOTAM MP; Sun 0100-0900Z.

## MARANA



MARANA RGNL (See TUCSON)