BULLHEAD CITY

LAUGHLIN/BULLHEAD INTL (IFP)(KIFP) 1 N UTC–7 N35º09.28´ W114º33.56´ **PHOENIX**
707 B TPA—See Remarks Class I, ARFF Index B NOTAM FILE IFP **H–4J, L–7E**
RWY 16–34: H8501X150 (ASPH–GRVD) S–120, D–214, 2D–403, 2D/2D2–847 PCR 480 F/A/X/T MIRL **IAP, AD**
RWY 16: REIL. PAPI(P4L)—GA 3.13º TCH 51´. Pole. Rgt tfc. 0.9% up.
RWY 34: REIL. PAPI(P4L)—GA 3.0º TCH 45´. 1.0% down.
RUNWAY DECLARED DISTANCE INFORMATION
RWY 16: TORA–8500 TODA–8500 ASDA–8500 LDA–8500
RWY 34: TORA–8500 TODA–8500 ASDA–8500 LDA–8500
SERVICE: **FUEL** 100LL, JET A **OX** 1, 2 **LGT** ACTVT REIL Rwy 16 & 34; PAPI Rwy 16 & 34; MIRL Rwy 16–34—CTAF. Rwy 34 PAPI unusbl byd 7 degs right of cntrln.
NOISE: Noise sensitive areas NE and SE of arpt.
AIRPORT REMARKS: Attended continuously. Svcs and fuel 1300–0500Z–122.85; aft hr not avbl. Sfc cond unmnt 0600Z–1200Z. Ctn: lrg coml ops aft ATCT hrs; birds on and invof arpt Sep–Dec. Radar svc blw 6000 ft. not avbl. Mountains NW, NE, E, and SE. Rising trrn N and S of rwy ends. Rwy 16 66 ft pline parl to rwy 625 ft L 1300 ft fm rwy end. TPA for light acft 1706(999), TPA for high performance acft 2206(1499). GA Indg fee—928–754–2134.
AIRPORT MANAGER: 928-754-2134 X24
WEATHER DATA SOURCES: AWOS–3PT 119.825 (928) 754–4462. ATIS broadcasts during tower hours of operation. after tower hours of operation broadcast will revert to AWOS–3PT using the same frequency.
COMMUNICATIONS: CTAF 123.9 **ATIS** 119.825
Ⓡ **L.A. CENTER APP/DEP CON** 134.65
BULLHEAD TOWER 123.9 (1500–0100Z) **GND CON** 118.25
L.A. CENTER CLNC DEL 118.25 (When tower closed)
AIRSPACE: CLASS D svc 1500–0100Z; other times CLASS G.
RADIO AIDS TO NAVIGATION: NOTAM FILE EED.
NEEDLES (VH) (H) VORTACW 115.2 EED Chan 99 N34º45.96´ W114º28.45´ 335º 23.7 NM to fld. 620/15E.
VOR unusable:
042º–052º byd 40 NM blo 18,000´
053º–059º byd 40 NM
060º–070º byd 40 NM blo 18,000´
071º–085º byd 40 NM blo 10,000´
071º–085º byd 55 NM
095º–110º byd 40 NM
100º–130º byd 27 NM blo 6,600´
170º–220º byd 20 NM blo 5,800´
211º–221º byd 40 NM blo 14,500´
211º–221º byd 66 NM
220º–280º byd 35 NM blo 6,800´
222º–251º byd 40 NM
252º–262º byd 40 NM blo 8,000´
252º–262º byd 62 NM
263º–281º byd 40 NM
289º–309º byd 40 NM
319º–326º byd 40 NM
335º–041º byd 40 NM
TACAN AZIMUTH unusable:
100º–130º byd 27 NM blo 6,600´
165º–220º byd 20 NM blo 8,000´
165º–220º byd 30 NM blo 12,000´
170º–220º byd 20 NM blo 5,800´
220º–280º byd 35 NM blo 6,800´
DME unusable:
100º–130º byd 27 NM blo 6,600´
165º–220º byd 20 NM blo 8,000´
165º–220º byd 30 NM blo 12,000´
170º–220º byd 20 NM blo 5,800´
220º–280º byd 35 NM blo 6,800´

