

JEAN (ØL7) 1 S UTC-8(-7DT) N35°46.10' W115°19.78'

LAS VEGAS

2835 B TPA—3635(800) NOTAM FILE RNO

L-7E

RWY 02L-20R: H4600X75 (ASPH) S-12.5 PCN 52 F/A/X/T MIRL 0.4% up N

RWY 02L: Pole.

RWY 20R: Road. Rgt tfc.

RWY 02R-20L: H3700X60 (ASPH) S-12.5 0.4% up N

RWY 02R: Rgt tfc.

RWY 20L: Pole.

SERVICE: FUEL 100LL, JET A LGT ACTVT MIRL Rwy 02L-20R—CTAF.

AIRPORT REMARKS: Unattended. 100LL 24 hr self svc fuel. Parachute Jumping. Gldr act 12,000 ft MSL and blw invof arpt.

Skydiving drop zone 4 mi S; Aerobatic act 2 miles W; ultralight act on arpt. Pwr acft prkg W of fld; gldr prkg E of fld. Pwr

acft entry frm W; use tfc pat W of rwy. NOTE: See Special Notice—Aerobatic Practice Area Jean Airport, Jean, NV.

AIRPORT MANAGER: 702-261-4802

COMMUNICATIONS: CTAF 122.9

CLEARANCE DELIVERY PHONE: For CD ctc Las Vegas Apch at 725-200-4432.

RADIO AIDS TO NAVIGATION: NOTAM FILE LAS.

LAS VEGAS (VH) (H) VORTACW 116.9 LAS Chan 116 N36°04.78' W115°09.59' 189° 20.4 NM to fld. 2136/15E.

No NOTAM MP: 1600-1800Z ‡ Sat

VOR unusable:

025°-160° byd 20 NM blo 6,000'

029°-033° byd 40 NM

034°-047° byd 40 NM blo 15,000'

034°-047° byd 80 NM

060°-071° byd 40 NM blo 10,000'

060°-071° byd 51 NM

078°-203° byd 40 NM

160°-200° byd 20 NM blo 9,000'

200°-025° byd 25 NM blo 11,000'

200°-220° byd 15 NM blo 9,000'

204°-214° byd 40 NM blo 14,000'

204°-214° byd 46 NM

215°-245° byd 40 NM

220°-245° byd 35 NM blo 15,000'

245°-260° byd 35 NM blo 14,000'

246°-256° byd 40 NM blo 14,000'

246°-256° byd 47 NM

257°-008° byd 40 NM

260°-275° byd 35 NM blo 14,000'

275°-310° byd 35 NM blo 16,500'

TACAN AZIMUTH unusable:

025°-160° byd 20 NM blo 6,000'

160°-200° byd 20 NM blo 9,000'

200°-025° byd 25 NM blo 11,000'

200°-220° byd 15 NM blo 9,000'

220°-245° byd 35 NM blo 15,000'

245°-260° byd 35 NM blo 14,000'

260°-275° byd 35 NM blo 14,000'

275°-310° byd 35 NM blo 16,500'

DME unusable:

025°-160° byd 20 NM blo 6,000'

160°-200° byd 20 NM blo 9,000'

200°-025° byd 25 NM blo 11,000'

200°-220° byd 15 NM blo 9,000'

220°-245° byd 35 NM blo 15,000'

245°-260° byd 35 NM blo 14,000'

260°-275° byd 35 NM blo 14,000'

275°-310° byd 35 NM blo 16,500'

KIDWELL (See CAL NEV ARI on page 376)