

ILS or LOC RWY 16L
PEROT FLD/FORT WORTH ALLIANCE (AFW)

MISSED APPROACH: Climb to 1200 then climbing right turn to 3000 on heading 330° and FUZ VORTAC R-303 to OBLON INT/FUZ 24 DME and hold.



This VFR sectional chart depicts the Los Angeles metropolitan area and surrounding regions. Key elements include:

- Airports:**
 - LAX (Los Angeles International Airport):** IAF BOWIE, 117.15 UKW, Chan 118(Y).
 - Burbank (Bob Hope Airport):** OBLON FUZ [24], 117.7 MOP, Chan 124.
 - Long Beach (Long Beach Airport):** TTT 113.1, Chan 78.
 - Van Nuys (Van Nuys Airport):** IM, 115.7 FUZ, Chan 104.
 - Palmdale (Palmdale Airport):** WIGZU I-UEP [5] RADAR.
 - San Fernando (San Fernando Airport):** ARGUE I-UEP [11] UKW [31.2] RADAR.
- Navigation Aids:**
 - VORTAC Burbank:** 117.7 MOP, Chan 124, MSA FUZ 25 NM, 2700 ft MSL, 3600 ft AGL.
 - VORTAC Long Beach:** 113.1 TTT, Chan 78.
 - VORTAC Van Nuys:** 115.7 FUZ, Chan 104.
 - VORTAC Palmdale:** 115.7 FUZ, Chan 104.
 - VORTAC San Fernando:** 113.1 TTT, Chan 78.
- Communication:**
 - Localizer:** 110.15 I-UEP, Chan 38(Y).
 - Ranger:** 115.7 FUZ, Chan 104.
 - Other Frequencies:** 117.15 UKW, 117.7 MOP, 113.1 TTT, 115.7 FUZ, 110.15 LOCALIZER.
- Terrain and Obstacles:**
 - Elevations:** ELEV 723, TDZE 16L 723, TDZE 16R 721.
 - Obstacles:** 4000 ft obstacle near LAX, 3490 ft obstacle near Burbank.
- Other Features:**
 - Miles per Hour (MOP):** 117.7 MOP, Chan 124.
 - Altitude:** 166° altitude indicator.
 - Distance:** 16.0 miles between Burbank and Van Nuys.