

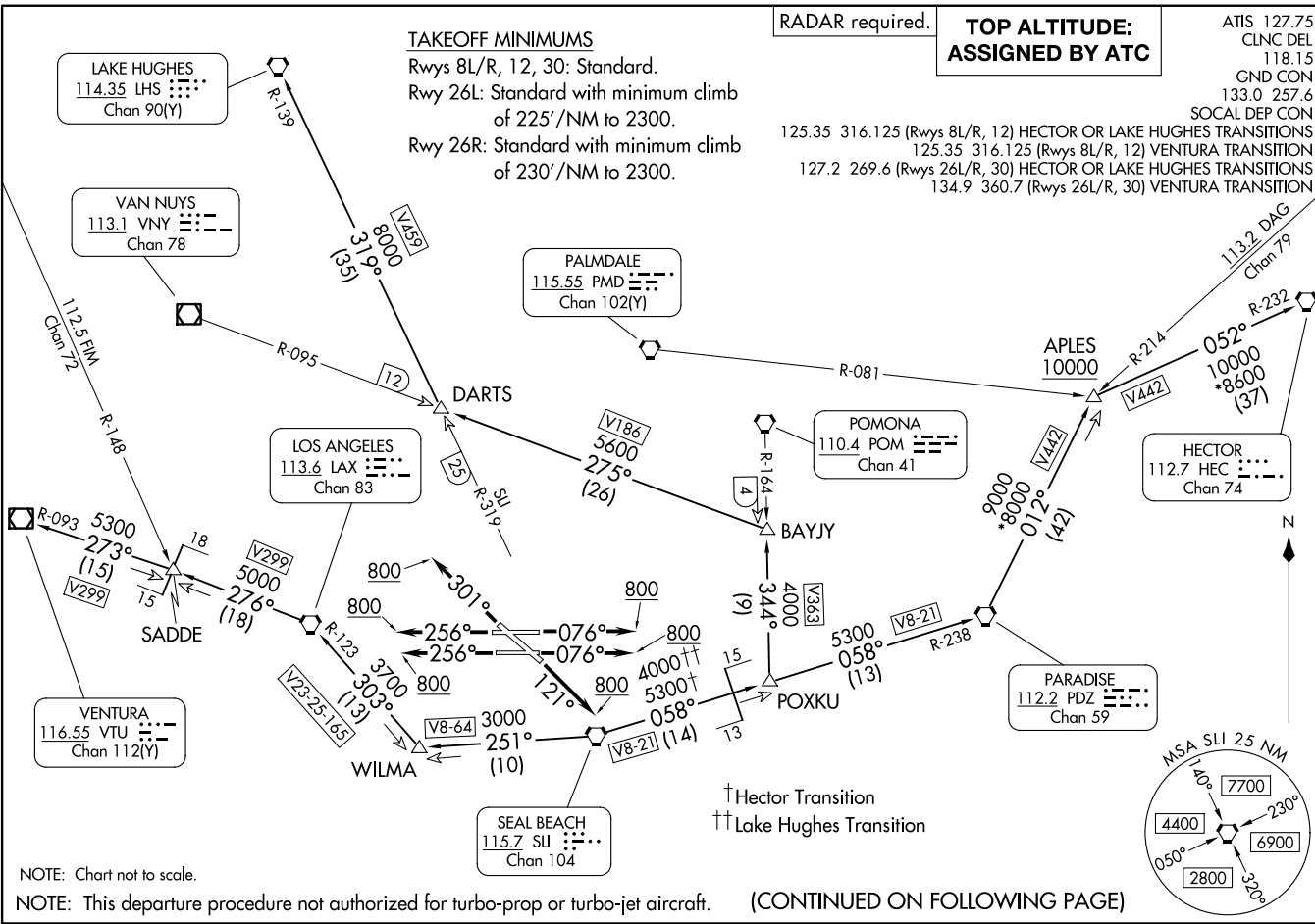
ANAHEIM TWO DEPARTURE  
(ANAHM2.SLI) 14MAY26

LONG BEACH, CALIFORNIA  
LONG BEACH (DAUGHERTY FLD) (LGB)

(ANAHM2.SLI) 26134  
ANAHEIM TWO DEPARTURE

AL-236 (FAA)

LONG BEACH (DAUGHERTY FLD) (LGB)  
LONG BEACH, CALIFORNIA



**TAKEOFF MINIMUMS**

Rwys 8L/R, 12, 30: Standard.  
 Rwy 26L: Standard with minimum climb of 225'/NM to 2300.  
 Rwy 26R: Standard with minimum climb of 230'/NM to 2300.

RADAR required.

**TOP ALTITUDE:  
ASSIGNED BY ATC**

ATIS 127.75  
 CLNC DEL 118.15  
 GND CON 133.0 257.6  
 SOCIAL DEP CON  
 125.35 316.125 (Rwys 8L/R, 12) HECTOR OR LAKE HUGHES TRANSITIONS  
 125.35 316.125 (Rwys 8L/R, 12) VENTURA TRANSITION  
 127.2 269.6 (Rwys 26L/R, 30) HECTOR OR LAKE HUGHES TRANSITIONS  
 134.9 360.7 (Rwys 26L/R, 30) VENTURA TRANSITION

DARTS

† Hector Transition  
 †† Lake Hughes Transition

NOTE: Chart not to scale.

NOTE: This departure procedure not authorized for turbo-prop or turbo-jet aircraft.

(CONTINUED ON FOLLOWING PAGE)



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 8L/R: Climb heading 076° to 800, thence. . . .

TAKEOFF RUNWAY 12: Climb heading 121° to 800, thence. . . .

TAKEOFF RUNWAYS 26L/R: Climb heading 256° to 800, thence. . . .

TAKEOFF RUNWAY 30: Climb heading 301° to 800, thence. . . .

HECTOR or LAKE HUGHES TRANSITION: Expect vectors to SLI VORTAC.

VENTURA TRANSITION: Expect vectors to LAX VORTAC.

. . . on (transition) or (assigned route) maintain ATC assigned altitude and expect filed altitude 10 minutes after departure.

HECTOR TRANSITION (ANAHM2.HEC): From over SLI VORTAC on SLI R-058 and PDZ R-238 to PDZ VORTAC, then on PDZ R-012 to APLES, then on HEC R-232 to HEC VORTAC.

LAKE HUGHES TRANSITION (ANAHM2.LHS): From over SLI VORTAC on SLI R-058 and PDZ R-238 to POXKU, then on POM R-164 to BAYJY, then on VNY R-095 to DARTS, then on LHS R-139 to LHS VORTAC.

VENTURA TRANSITION (ANAHM2.VTU): From over SLI VORTAC on SLI R-251 to WILMA, then on LAX R-123 to LAX VORTAC, then on LAX R-276 to SADDE, then on VTU R-093 to VTU VOR/DME.

SW-3, 14 MAY 2026 to 11 JUN 2026

SW-3, 14 MAY 2026 to 11 JUN 2026