ANAHEIM NINE DEPARTURE

(ANAHM9.SLI) 27APR17

JOHN WAYNE AIRPORT-ORANGE COUNTY (SNA)

SANTA ANA, CALIFORNIA

(ANAHM9.SLI) 18088

ANAHEIM NINE DEPARTURE

JOHN WAYNE AIRPORT-ORANGE COUNTY (SNA)

SANTA ANA, CALIFORNIA

AL-377 (FAA)

TOP ALTITUDE: 2000

D-ATIS 126.0
CLNC DEL 118.0
CPDLC
GND CON
(EAST) 120.8
(WEST) 132.25
SOCAL DEP CON
133.85 346.35 (Rwy 2 L/R) HECTOR OR LAKE HUGHES TRANSITIONS
125.35 316.125 (Rwy 20R) HECTOR OR LAKE HUGHES TRANSITIONS
125.35 316.125 VENTURA TRANSITION

TAKEOFF MINIMUMS
Rwy 20L: NA-ATC.
Rwys 2L/R: Standard.
Rwy 20R: Standard with minimum climb of 270′ per NM to 1300.

LAKE HUGHES
108.4 LHS
Chan 21
N34°40.98′-W118°34.62′
L-3-4-7

VAN NUYS
113.1 VNY
Chan 78

PALMDALE
114.5 PMD
Chan 92

VICTORVILLE
109.05 VCV
Chan 27(Y)

APLES
N34°32.91′
W117°08.97′
10000

113.2 DAG
Chan 79

HECTOR
112.7 HEC
Chan 74
N34°47.82′
W116°27.78′
L-7, H-4

POMONA
110.4 POM
Chan 41

LOS ANGELES
113.6 LAX
Chan 83
N33°55.99′
W118°25.92′

DARTS
N34°09.36′
W118°16.18′

BAYJY
N34°00.44′
W117°47.14′

SADDE
N34°02.34′
W118°45.88′

POXKU
N33°51.22′
W117°46.94′

WILMA
N33°46.27′
W118°15.57′

PARADISE
112.2 PDZ
Chan 59
N33°55.10′-W117°31.80′

VENTURA
108.2 VTU
Chan 19
N34°06.90′-W119°02.97′
L-3-4-7, H-4

SEAL BEACH
115.7 SLI
Chan 104
N33°47.00′-W118°03.29′

R-139 V165 V459 8000 319° (35)

R-095 12

112.5 FIM Chan 72 R-148

R-093 5000 273° (15) V299

18 15 V299 5000 276° (18)

R-123 3200 303° (13) V23 25-165

V8-64 3000 251° (10)

V186 5000 275° (26)

25 SLI R-319

R-164 4

V394 V8-21 5000† 4000†† 058° (14)

15 13

V363 4000 344° (9)

5000 058° (13) V8-21 R-238

9000 *8000 012° (42) V442

R-081 R-089 V442

R-214 10000 *8300 052° (37) R-232

242°# 332°†† 222°

†Hector Transition
††Lake Hughes Transition
#Ventura Transition

NOTE: This departure procedure not authorized for turbo-prop or turbo-jet aircraft.
NOTE: RADAR required.
NOTE: Chart not to scale.

(NARRATIVE ON FOLLOWING PAGE)