

VISTA THREE ARRIVAL

AL-237 (FAA)

LOS ANGELES INTL (LAX)
LOS ANGELES, CALIFORNIA

SW-3, 28 FEB 2019 to 28 MAR 2019

ARRIVAL ROUTE DESCRIPTION

JULIAN TRANSITION (JLI.VISTA3): From over JLI VORTAC on JLI R-263 and OCN R-083 to VISTA. Thence, . . .

. . . from VISTA to CYNDE on OCN R-083. From CYNDE to OCN VORTAC on OCN R-083. From OCN VORTAC to SHIVE on OCN R-259 and SLI R-148. From SHIVE to CWARD on SLI R-148. From CWARD to BAYER on SLI R-148. From BAYER to MADOW on SLI R-148. From MADOW to TOZEK on SLI R-148. From TOZEK to SLI VORTAC on SLI R-148. Expect RADAR vectors to final approach course for Runways 24 or 25.

SOCAL APP CON
128.1 281.4
D-ATIS ARR
133.8

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



TOZEK
N33°42.21'
W118°01.53'

MADOW
N33°37.42'-W117°59.78'

R-148
(5)

148°

(5)

(10)

(20)

4500
328'

(5)

(23)

(7)

(32)

(32)

BAYER
N33°27.83'-W117°56.30'

TURBOJET VERTICAL
NAVIGATION
PLANNING INFORMATION
Expect 7000

CWARD
N33°23.04'
W117°54.56'

SHIVE
N33°15.97'
W117°52.00'

148°

4500
328'

(5)

(23)

(7)

(32)

(32)

OCEANSIDE
115.3 OCN
Chan 100
N33°14.44'-W117°25.06'

R-083

4000
259°
(23)

PLANNING INFORMATION
Expect 10000

CYNDE
N33°13.75'-W117°19.16'

TURBOJET VERTICAL
NAVIGATION
PLANNING INFORMATION
Expect 14000

VISTA
N33°13.14'
W117°14.07'

4000
263°
(4)

(9)

JULIAN
114.0 JLI
Chan 87
N33°08.43'-W116°35.16'

(L-4, H-4)

288°

106°

R-108

MISSION BAY
117.8 MZB
Chan 125

R-344

7700
263°
(33)

TURBOJET VERTICAL
NAVIGATION
PLANNING INFORMATION
Expect FL240

NOTE: DME and RADAR required.
NOTE: Chart not to scale.

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