# OCEAN THREE ARRIVAL

(JLI.OCEAN3) 02MAR17

LOS ANGELES, CALIFORNIA

LOS ANGELES INTL (LAX)

OCEAN THREE ARRIVAL

(JLI.OCEAN3) 19339

LOS ANGELES INTL (LAX)

LOS ANGELES, CALIFORNIA

AL-237 (FAA)

SOCAL APP CON
128.1 281.4
D-ATIS ARR
133.8

## ARRIVAL ROUTE DESCRIPTION

From over JLI VORTAC on JLI R-263 and OCN R-083 to VISTA, then on OCN R-083 to CYNDE DME, then on OCN R-083 to OCN VORTAC, then on OCN R-272 and VTU R-114 to SHILY INT, then on SLI R-251 to DOYLE INT, then on VTU R-129 to EXERT INT, then on LAX R-246 to MERMA INT. Expect RADAR vectors to final approach course for Runways 6 or 7.

FILLMORE
112.5 FIM
Chan 72

SANTA MONICA
110.8 SMO
Chan 45

VENTURA
108.2 VTU
Chan 19

MERMA
N33°53.75'
W118°42.74'

LOS ANGELES
113.6 LAX
Chan 83

R-148
R-129
R-114
R-233
R-246
R-205

17
14
21

2000
066°
(7)

EXERT
N33°52.67'
W118°50.77'

5000
309°
(10)

SEAL BEACH
115.7 SLI
Chan 104

SHILY
N33°45.31'
W118°31.32'

34

5000
251°
(10)

DOYLE
N33°44.52'
W118°43.82'

R-251
R-157

6000
294°
(35)

CYNDE
N33°13.75'-W117°19.16'
TURBOJET VERTICAL
NAVIGATION
PLANNING INFORMATION
Expect 14000

JULIAN
114.0 JLI
Chan 87
N33°08.43'-W116°35.16'
L-4, H-4

BIGJO
N33°23.15'
W117°59.33

6000
272°
(30)

(4)
6000

(5)

R-083

9

7700
263°
(33)

R-310

N

SANTA CATALINA
111.4 SXC
Chan 51

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

R-344

VISTA
N33°13.14'
W117°14.07'

288°
108°
R-108

TURBOJET VERTICAL
NAVIGATION
PLANNING INFORMATION
Expect FL240

MISSION BAY
117.8 MZB
Chan 125

NOTE: Chart not to scale.