KAYOH SEVEN ARRIVAL
(KAYOH.KAYOH7) 05JAN17
LONG BEACH, CALIFORNIA

(KAYOH.KAYOH7) 20310
KAYOH SEVEN ARRIVAL
LONG BEACH, CALIFORNIA

AL-236 (FAA)

ARRIVAL ROUTE DESCRIPTION

HECTOR TRANSITION (HEC.KAYOH7): From over HEC VORTAC on HEC R-211 to BULGY INT then on R-211 and PDZ R-030 to DAWNA INT, then on HDF R-353 to HDF VOR, then on HDF R-257 to FRETS INT, then on HDF R-257 and SLI R-075 to KAYOH INT. Thence. . . .

PALM SPRINGS TRANSITION (PSP.KAYOH7): From over PSP VORTAC on PSP R-260 to BANDS INT, then on HDF R-054 to HDF VOR, then on HDF R-257 to FRETS INT, then on HDF R-257 and SLI R-075 to KAYOH INT. Thence. . . .

. . . .from over KAYOH on SLI R-075 to JOGIT INT, then on SLI R-075 to SLI VORTAC, expect RADAR vectors to final approach course.

SOCAL APP CON
133.85 346.35
FUL ATIS
125.05
LGB ATIS
127.75
SNA D-ATIS
126.0
TOA ATIS
125.6

DAGGETT
113.2 DAG
Chan 79

BULGY
N34°40.07'-W116°37.32'
VERTICAL NAVIGATION
PLANNING INFORMATION
Expect FL240

R-172
10500
211°
(11)
V8-21-283
V8-21-283-587
10500
211°
(34)
31
44

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

PARADISE
112.2 PDZ
Chan 59

DAWNA
N34°15.90'-W117°06.78'
VERTICAL NAVIGATION
PLANNING INFORMATION
TURBOJET: Expect 13000
NON-TURBOJET: Expect 12000

29
R-030
V283-587
10500
173°
(29)

POMONA
110.4 POM
Chan 41

KAYOH
N33°46.82'
W117°35.41'
VERTICAL
NAVIGATION
PLANNING
INFORMATION
Expect 210K

R-164
R-185
R-154
R-353

FULLERTON
MUNI
LONG BEACH/
DAUGHERTY FIELD
LOS ALAMITOS AAF
ZAMPERINI
FIELD

4000
R-075 (14)
V283-372
6000
255°
(10)
23
19
24
(5)
V283-372
8000
257°
(16)

BANDS
N33°53.38'
W116°50.97'
V372
8000
234°
(18)
13000
260°
(8)
21
V16-370-372
13000
260°
(13)

AHLEX
N33°52.94'
W116°41.38'
VERTICAL NAVIGATION
PLANNING INFORMATION
Expect 16000

R-054
R-021

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

JOHN WAYNE ARPT-
ORANGE COUNTY

JOGIT
N33°46.91'
W117°46.85'
R-325

HOMELAND
113.4 HDF
N33°46.58'
W117°11.12'

FRETS
N33°46.77'-W117°29.86'
VERTICAL NAVIGATION
PLANNING INFORMATION
Expect 8000

OCEANSIDE
115.3 OCN
Chan 100

PALM SPRINGS
115.5 PSP
Chan 102
N33°52.20'-W116°25.79'
L-4, H-4

EL TORO
117.2(T) ELB
Chan 119

NOTE: RADAR required
NOTE: Chart not to scale.

N