BASET FIVE ARRIVAL

(BASET.BASET5) 07DEC17

LOS ANGELES, CALIFORNIA

LOS ANGELES INTL (LAX)

SOCAL APP CON
124.05 353.775
D-ATIS ARR
133.8

N

SANTA MONICA
110.8 SMO
Chan 45
N34°00.61′
W118°27.40′
8000

LOS ANGELES
113.6 LAX
Chan 83

REEDR
N33°56.94′
W118°16.55′
9000

DOWNE
N33°57.86′
W118°07.42′
10000

BASET
N33°58.72′
W117°58.71′

ARNES
N33°59.96′
W117°46.02′
14000
13000

BINDY
N34°00.72′
W117°38.16′

CIVET
N34°02.12′
W117°23.40′
17000
15000

DAWNA
N34°15.90′
W117°06.78′

RESOR
N34°23.40′
W116°57.68′

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

PEACH SPRINGS
112.0 PGS
Chan 57
N35°37.48′-W113°32.67′
L-8, H-4

DIKES
N34°36.17′
W115°59.22′

BUGGA
N34°43.13′
W115°43.11′

EMMEY
N34°24.96′
W116°24.91′

GRAMM
N34°06.55′
W117°06.41′

RUSTT
N34°02.89′
W117°14.55′

IPHIW
N34°00.56′
W116°27.44′

ARRVD
N33°59.13′
W116°43.96′

KONZL
N33°57.26′
W117°06.69′

TRTLE
N33°56.65′
W117°13.87′
17000

WYVIL
N33°49.10′
W117°19.17′
17000

LAADY
N33°43.99′
W117°13.59′
FL190 280K

RONLD
N33°31.79′
W117°00.32′

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

SEAL BEACH
115.7 SLI
Chan 104

TANDY
N33°44.79′
W118°39.48′

HOMELAND
113.4 HDF

TWENTYNINE PALMS
114.2 TNP
Chan 89
N34°06.73′-W115°46.19′
L-4, H-4

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

MAA FL450 10700 211° (35)
MAA FL450 10600 210° (19)
MAA FL450 14000 226° (39)
MAA FL180 7000 248° (12)
MAA FL180 (11) 248°
MAA FL180 7000 277° (13)
MAA FL450 16000 (19)
MAA FL180 16000 245° (35)
MAA FL450 12000
MAA FL180 249° (14)
249° (15)
12000 285° (12)
FL250 229° (120)
FL250 226° (15)
FL230 (24)
14000 (39)
17000 303° (31)
(10) 277°
213°
213°
251°

R-097
R-084
R-068
R-264 PDZ
R-302
R-030
R-046
R-069
R-105
R-005
R-003
R-327
R-297
R-170
R-251
112.5 FIM R-148 Chan 72

NOTE: RADAR required.
NOTE: Turbojet aircraft only.
NOTE: DME required.
NOTE: Chart not to scale.

(NARRATIVE ON FOLLOWING PAGE)

(BASET.BASET5) 20310

BASET FIVE ARRIVAL

AL-237 (FAA)

LOS ANGELES INTL (LAX)

LOS ANGELES, CALIFORNIA