STHBY ONE DEPARTURE (RNAV) (Transition Routes)

(STHBY1.STHBY) 11JUL24

LOS ANGELES, CALIFORNIA
LOS ANGELES INTL (LAX)

TOP ALTITUDE:
OTAYY and TCATE TRANSITIONS: ASSIGNED BY ATC;
BEALE, CLEEE, MISEN AND CNERY TRANSITIONS: 17000

RNAV 1 - DME/DME/IRU or GPS.

RADAR required for non-GPS equipped aircraft.

TAKEOFF MINIMUMS

Rwy 24L: Standard with minimum climb of 280′ per NM to 628.
Rwy 24R: Standard with minimum climb of 260′ per NM to 628.
Rwy 25L: Standard with minimum climb of 230′ per NM to 628.
Rwy 25R: Standard with minimum climb of 260′ per NM to 628.

SOCAL DEP CON
124.3 363.2
D-ATIS DEP
135.65
CLNC DEL
120.35 327.0
CPDLC
GND CON
(N) 121.65 327.0
(S) 121.75 327.0
(W) 121.4 327.0
LOS ANGELES TOWER
(N) 133.9 239.3
(S) 120.95 379.1

MSA LAX 25 NM
7800

N

STHBY
(9) 3000 *2200 098°
(8) 7800 *2200 078°
HOLTZ
10000 *2900 025° (20)
CAHIL 15000
15000 *3700 025° (3)
ZOOMM 16000
15000 *5200 025° (10)
SEBBY
15000 *11500 039° (20)
PLAYY
15000 *7700 039° (23)
ARCUS
15000 *8600 038° (29)
YELAH
(19) 15000 *5900 027°
MISEN
036° 15000 *10000 (75)
WYZEE
036° 15000 *8100 (44)
BEALE

106° 4000 *2200 (21)
TANNN 15000
105° 7800 *2200 (9)
NNICE
15000 *2200 126° (25)
PNDAH FL200
125° 15000 *3100 (41)
OTAYY
15000 *8500 097° (63)
TCATE

OSHNN
078° 7800 *3400 (27)
DOTSS 15000
(29) 15000 *7900 065°
EYEDL
15000 *5400 079° (13)
HOMER
15000 *12900 079° (45)
CLEEE
15000 *5800 094° (29)
WIILD
15000 *10900 079° (41)
BLCKD
15000 *10900 079° (20)
CSTWY
15000 *6100 059° (24)
CNERY

NOTE: Jets only.
NOTE: For use only when nighttime noise abatement procedures are in effect.
NOTE: MISEN Transition for Las Vegas terminal area arrivals only.

NOTE: Chart not to scale.

BEALE TRANSITION (STHBY1.BEALE)
CLEEE TRANSITION (STHBY1.CLEEE)
CNERY TRANSITION (STHBY1.CNERY)
MISEN TRANSITION (STHBY1.MISEN)
OTAYY TRANSITION (STHBY1.OTAYY)
TCATE TRANSITION (STHBY1.TCATE)

STHBY ONE DEPARTURE (RNAV) (Transition Routes)
(STHBY1.STHBY) 25331
AL-237 (FAA)
LOS ANGELES INTL (LAX)
LOS ANGELES, CALIFORNIA