ALICANTE 1B, ASTRO 1G, CENTA 2B, MANDY 1B, NARGO 1B DEPARTURE

[USN] SHL-2750 (SP)

GND CON
121.7
VALENCIA TOWER
118.55 257.8
VALENCIA APP CON
120.1 362.3

5500

CENTA
L-11

MANDY
L-11

R-350

MANDY 1B
350°
(13)

CENTA 2B
302°
(24)

R-302

FL80

CENTA 2B, MANDY 1B
286°
R-106

CALLES
117.55 CLS
Chan 122 (Y)

VALENCIA
340 PND

VALENCIA
116.1 VLC
Chan 108

Rwy	Knots	60	120	180	240	300	360
12	V/V(fpm)	335	670	1005	1340	1675	2010

ATC Minimum Climb Rate to 2000

R-235

2000

ASTRO 1G
249

15.1

6000

SERRA

R-210

NARGO 1B
222°

R-185

ALT 1B
213°

ASTRO 1G
235°
(24)

FL90

45.7

R-235

ASTRO
H-15-16,L-11

NARGO 1B
210°

ALT 1B
185°

FL80

50.9

NARGO
H-15-16,L-11

MSA VLC 25 NM
6500
133°
220°
5500
3500
017°

ALICANTE
113.8 ALT
Chan 85

H-15-16,L-11

TA 6000

(Continued nex page)