CHATY FIVE DEPARTURE

(CHATY5.CHATY) 27APR17

LOS ANGELES, CALIFORNIA

LOS ANGELES INTL (LAX)

TOP ALTITUDE: ASSIGNED BY ATC

N

GORMAN
116.1 GMN
Chan 108

SOCAL DEP CON
124.3 363.2 (045°-224°)
125.2 263.025 (225°-044°)
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

SAN MARCUS
114.9 RZS
Chan 96

FILLMORE
112.5 FIM
Chan 72

GAVIOTA
113.8 GVO
Chan 85

VENTURA
116.55 VTU
Chan 112(Y)

VAN NUYS
113.1 VNY
Chan 78

LOS ANGELES
113.6 LAX
Chan 83

CASTA
8300

OHIGH

DEANO

HENER

KWANG

JOSUL
6000

CHATY
5400

R-142 V23 9500 322° (18)

R-087 V386-597 8000 267° (23)

R-119 R-099

V386-597 8000 267° (22) 6300

250° (17) V186

R-021 R-097

V186-597 6000 277° (16)

R-100

V23 6000 323° (17)

(5) 6300 27 6300 (9)

V27-186

32

R-282 R-289 R-311

21 R-269

20

270°

041°

071°

V23 R-323

TAKEOFF MINIMUMS
Rwys 24L/R, 25L/R: NA - Operational.
Rwys 6L/R, 7L/R: Standard.

NOTE: DME and RADAR required.
NOTE: Procedure for non turbojet aircraft only.

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

(CHATY5.CHATY) 23334

CHATY FIVE DEPARTURE

AL-237 (FAA)

LOS ANGELES INTL (LAX)

LOS ANGELES, CALIFORNIA