GTGON ONE DEPARTURE (RNAV)

(GTGON1.GTGON) 11JUL24

LOUISVILLE MUHAMMAD ALI INTL (SDF)

LOUISVILLE, KENTUCKY

RNAV 1 - DME/DME/IRU or GPS.

RADAR required for non-GPS equipped aircraft.

TOP ALTITUDE: 13000

LOUISVILLE DEP CON
132.075 327.0
D-ATIS 118.725
CLNC DEL
126.1 275.8
CPDLC
GND CON
121.7 348.6
LOUISVILLE TOWER
124.2 257.8

MSA SDF 25 NM
3600

TAKEOFF MINIMUMS:
Rwys 17L/R, 29, 35L/R: Standard with minimum climb of 500'/NM to 1020.

TERGE
10000
*2500
269°
(43)
APALO
10000
*2200
270°
(13)
GTGON
270°
(22)
GNZOH
12000
271°
(10)
ONMEE
281°
(6)
291°
(4)
REECE
4000
275°
(5)
WININ
2500 230K
260°
(5)
DUNNZ
4000
285°
DROPA
2500 230K
170°
1020
170°
350°
1020
350°
296°
272°
GADSN
270°
(3)
LUUKE
254°
(31)
259°
(34)
ERLWN
8000
221°
(5)
BUHBA
4000
271°
(4)
268°
(5)
RRROE
325°
(3)
335°
BAALK
SLATY
2500 230K

N

(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(GTGON1.GTGON) 24193
GTGON ONE DEPARTURE (RNAV)
AL-239 (FAA)
LOUISVILLE MUHAMMAD ALI INTL (SDF)
LOUISVILLE, KENTUCKY