MIAMI NINE DEPARTURE

(MIA9.MIA) 19MAY22

RADAR and DME requried.

TOP ALTITUDE: ASSIGNED BY ATC

MIAMI DEP CON
119.45 290.325
(ALTNN, BEECH, BNGOS, DORRL, FLMGO, FOLZZ, HURCN, ZFP)
125.5 354.1
(GWAVA, KETLL, MAYNR)
ATIS
125.9
CLNC DEL
119.2
GND CON
120.025
OPA LOCKA TOWER ★
134.675 (CTAF)

LEE COUNTY
114.15 RSW
Chan 88 (Y)

PALM BEACH
115.7 PBI
Chan 104

FORT LAUDERDALE
114.4 FLL
Chan 91

FREEPORT
113.2 ZFP
Chan 79

DOLPHIN
113.9 DHP
Chan 86

BIMINI
116.7 ZBV
Chan 114

VIRGINIA KEY
117.1 VKZ
Chan 118

DORRL
ALTNN
FLMGO
PERTS
HURCN
ALNZO
BOGYY
BNGOS
MRENO
FOLZZ
TALKY
BEECH
KLADA
KETLL
MAYNR
GWAVA

R-277 R-282 R-234 R-070 R-093 R-104 R-249 R-240 R-248 R-227 R-183 R-238

348° *1500 3000 (27)
4000 003° (11)
*2600 358° (30)
3200 *1500 069° (39)
1900 *1200 065° (15)
104° 3000 *1500 (43)
321° 2000 *1500 (12)
332° *1400 3000 (50)
348° *1400 3000 003° 3000 (43)
321° 2000 *1800 (46)
308° 273° 093° 273° 093° 128° 065° 1700 *1700 (46)
2900 *2900 196° (60)
1700 *1500 151° (38)
2100 *2100 114° (26)
114° 2100 *1300 (24)

1100 500 1000 600

SPECIAL INSTRUCTIONS
Unless otherwise assigned, use departure frequency depicted associated with the transition in clearance.

NOTE: Turboprops operate in a manner that will result in best forward speed and climb rate.
NOTE: File DP in remarks section of flight plan.

TAKEOFF MINIMUMS
Rwys 9L/R, 12, 27L/R, 30: Standard.

N

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

MIAMI, FLORIDA
MIAMI-OPA LOCKA EXEC (OPF)

(MIA9.MIA) 24081
MIAMI NINE DEPARTURE
AL-256 (FAA)
MIAMI-OPA LOCKA EXEC (OPF)
MIAMI, FLORIDA