ALEXANDRIA THREE DEPARTURE

(AEX3.AEX) 07OCT21

HOUSTON, TEXAS
WILLIAM P HOBBY (HOU)

HOUSTON DEP CON
132.25 285.425
D-ATIS
124.6
CLNC DEL
125.45
CPDLC
GND CON
121.9
HOBBY TOWER
118.7 256.9

TOP ALTITUDE: 16000

LUFKIN
112.1 LFK
Chan 58

ALEXANDRIA
116.1 AEX
Chan 108

MC COMB
116.7 MCB
Chan 114

POLK
108.4 FXU

CRESTVIEW
115.9 CEW
Chan 106

DAISETTA
116.9 DAS
Chan 116

HUMBLE
116.6 IAH
Chan 113

VELCO
10000

COSGO

MUSIQ

DARTR

RAECN

R-082
R-265
R-266
R-277
R-297
R-325
R-299
R-254
R-028

082°
(49)
085°
(115)
095°
(187)
028°
(23)

10000
FL190

V212
J50

16
49
65
88
(45)
43
(111)
29
32
9

N

800
311°

NOTE: RADAR required.
NOTE: The following TRANSITIONS are ATC assigned only. Do not file.
CRESTVIEW TRANSITION: (For aircraft being weather rerouted to join a jet route off CEW VORTAC or overflying CEW VORTAC to join a direct route).
MC COMB TRANSITION: (For aircraft being weather rerouted to join a jet route off MCB VORTAC or overflying MCB VORTAC to join a direct route).

TAKEOFF MINIMUMS
Rwys 4, 13L/R, 31L/R: Standard.
Rwy 22: Standard with minimum climb of 290′ per NM to 1500.

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

ALEXANDRIA THREE DEPARTURE
(AEX3.AEX) 26246
AL-198 (FAA)
WILLIAM P HOBBY (HOU)
HOUSTON, TEXAS

ALEXANDRIA THREE DEPARTURE

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 4, 13L/R, 22: Climb on assigned heading for RADAR vectors to RAECN INT, maintain 16000. Expect filed altitude 10 minutes after departure, thence. . . .
TAKEOFF RUNWAYS 31L/R: Climb on heading 311° to 800 before turning, then climb on assigned heading for RADAR vectors to RAECN INT, maintain 16000. Expect filed altitude 10 minutes after departure, thence. . . .

. . . .on IAH R-028 to VELCO INT, cross VELCO INT at or above 10000, then right turn on LFK R-082 and AEX R-265 to AEX VORTAC.

CRESTVIEW TRANSITION (AEX3.CEW): From over AEX VORTAC on AEX R-085 and MCB R-266 to MCB VORTAC, then on MCB R-095 and CEW R-277 to CEW VORTAC.

MC COMB TRANSITION (AEX3.MCB): From over AEX VORTAC on AEX R-085 and MCB R-266 to MCB VORTAC.

SC-5, 29 OCT 2026 to 26 NOV 2026