CLNC DEL

SE-1,

22 FEB

3 2024

ಠ

21 MAR 2024

AMMOT

13)

HERMM

AL-655 (FAA)

COVINGTON, KENTUCKY

41,80

*5600

019°

DAYTON

ROSEWOOD

ROD

DQN **BNGLE** 21 MAR 2024 TOP ALTITUDE: (JETS/PROPS) 6000 4000 2 22 FEB 2024 **FOPAS**





127.175 **CPDLC** NOTE: Radar required. CINCINNATI TOWER NOTE: RNAV 1.

118.3 (RWYS 18C/36C, 9/27) 118.975 360.85 (RWY 18L/36R) 133.325 (RWY 18R/36L)

GND CON 121.7

CINCINNATI DEP CON 126.65 254.25 (001°-180°) 128.7 254.25 (181°-360°) NOTE: Accelerate to 250 KIAS, if unable, advise ATC.

NOTE: Transponder code

will be issued via PDC or Cincinnati CLNC DEL.

HAGOL

HAGSS

1400

004°,

JBNCH TAKEOFF MINIMUMS:

Rwy 9: NA-ATC. Rwys 18L, 18C, 18R, 27, 36R, 36C, 36L:

Standard with minimum climb of 500' per NM until 1400.

CIGMA 1400 **BONLE**

DJOHN

274°

1400

FANSA

(3) **ZUGLU**

HAGOL FOUR DEPARTURE

(RNAV)

(A) FLOEF

84

COVINGTON, KENTUCKY

JBETH

CODKO

NOTE: Chart not to scale.

(NARRATIVE ON FOLLOWING PAGE)

ANTEO

SE-1, 22 FEB 2024 to 21 MAR 2024

SE-1, 22 FEB 2024 to 21 MAR 2024

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 18L: Climb heading 184° to intercept course 168° to CAMUM, then on depicted route to HAGOL, thence....

<u>TAKEOFF RUNWAY 18C:</u> Climb heading 184° to 1400, then direct FLOEE, then on depicted route to HAGOL, thence....

TAKEOFF RUNWAY 18R: Climb heading 184° to intercept course 203°

to FANSA, then on depicted route to HAGOL, thence....

TAKEOFF RUNWAY 27: Climb heading 274° to 1400, then direct BONLE, then right turn direct AMMOT, then on depicted route to HAGOL, thence.... TAKEOFF RUNWAY 36R: Climb heading 004° to 1400, then direct HAGSS, then on depicted route to HAGOL, thence....

TAKEOFF RUNWAY 36C: Climb heading 004° to intercept course 325° to CIGMA, then on depicted route to HAGOL, thence....

TAKEOFF RUNWAY 36L: Climb heading 004° to intercept course 325° to CIGMA, then on depicted route to HAGOL, thence....

....turbojet aircraft maintain 6000, all other aircraft maintain 4000. Expect clearance to filed altitude within ten (10) minutes after departure.

<u>DAYTON TRANSITION (HAGOL4.DQN):</u>
ROSEWOOD TRANSITION (HAGOL4.ROD):