

(RST1 .RST) 23334

# ROCHESTER ONE DEPARTURE

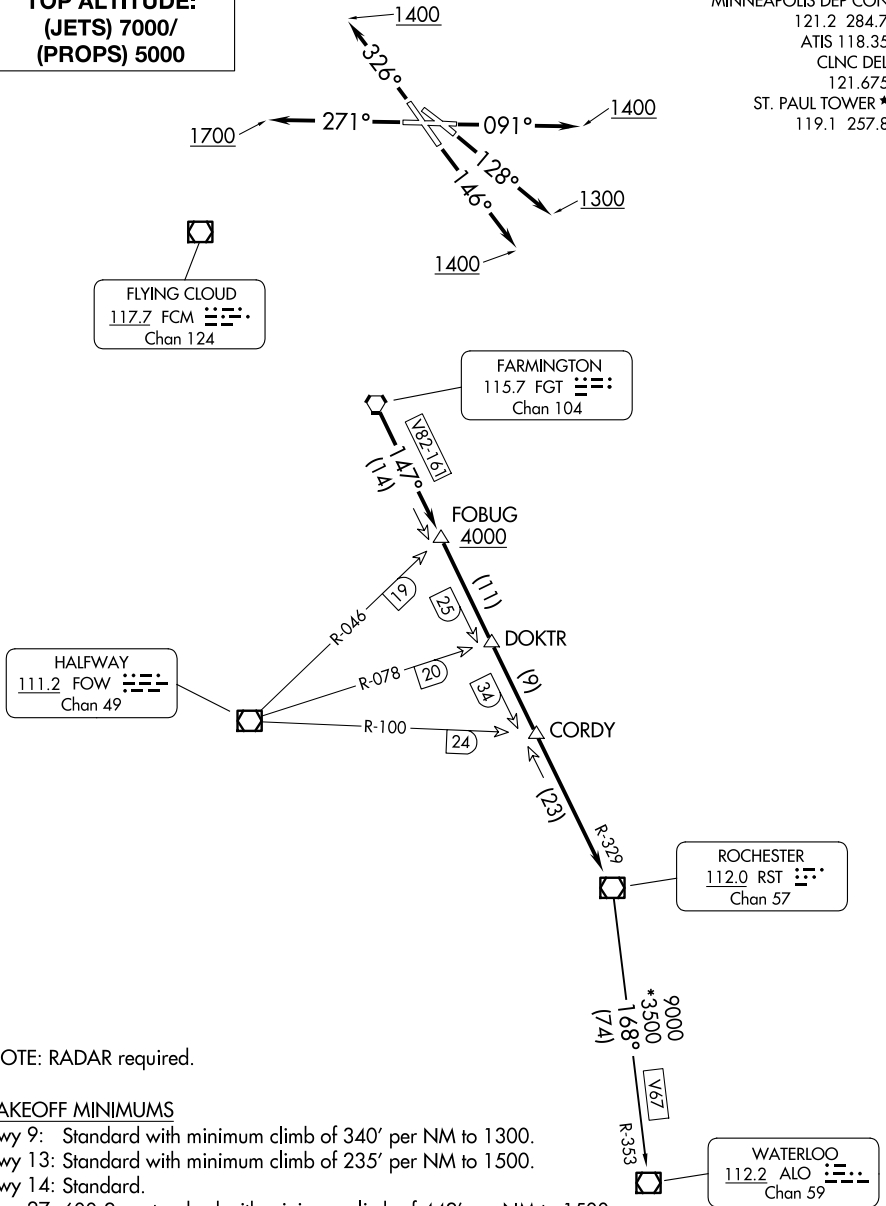
AL-263 (FAA)

ST PAUL DOWNTOWN HOLMAN FLD (STP)

ST. PAUL, MINNESOTA

**TOP ALTITUDE:  
(JETS) 7000/  
(PROPS) 5000**

MINNEAPOLIS DEP CON  
121.2 284.7  
ATIS 118.35  
CLNC DEL  
121.675  
ST. PAUL TOWER \*  
119.1 257.8



NOTE: RADAR required.

### TAKEOFF MINIMUMS

- Rwy 9: Standard with minimum climb of 340' per NM to 1300.
- Rwy 13: Standard with minimum climb of 235' per NM to 1500.
- Rwy 14: Standard.
- Rwy 27: 600-2 or standard with minimum climb of 442' per NM to 1500.
- Rwy 31: NA - Obstacles.
- Rwy 32: Standard with minimum climb of 340' per NM to 3000.

(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

# ROCHESTER ONE DEPARTURE

(RST1 .RST) 13SEP18

ST. PAUL, MINNESOTA

ST PAUL DOWNTOWN HOLMAN FLD (STP)

NC-1, 23 JAN 2025 to 20 FEB 2025

NC-1, 23 JAN 2025 to 20 FEB 2025



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 9: Climb heading 091° to 1400 for RADAR vectors to FGT VORTAC then on FGT R-147 and RST R-329 to RST VOR/DME. Cross FOBUG INT/FGT 14 DME at or above 4000, thence . . . .

TAKEOFF RUNWAY 13: Climb heading 128° to 1300 for RADAR vectors to FGT VORTAC then on FGT R-147 and RST R-329 to RST VOR/DME. Cross FOBUG INT/FGT 14 DME at or above 4000, thence . . . .

TAKEOFF RUNWAY 14: Climb heading 146° to 1400 for RADAR vectors to FGT VORTAC then on FGT R-147 and RST R-329 to RST VOR/DME. Cross FOBUG INT/FGT 14 DME at or above 4000, thence . . . .

TAKEOFF RUNWAY 27: Climb heading 271° to 1700 for RADAR vectors to FGT VORTAC then on FGT R-147 and RST R-329 to RST VOR/DME. Cross FOBUG INT/FGT 14 DME at or above 4000, thence . . . .

TAKEOFF RUNWAY 32: Climb heading 326° to 1400 for RADAR vectors to FGT VORTAC then on FGT R-147 and RST R-329 to RST VOR/DME. Cross FOBUG INT/FGT 14 DME at or above 4000, thence . . . .

. . . .on assigned transition or assigned route. Expect clearance to filed altitude/flight level 10 (ten) minutes after departure.

WATERLOO TRANSITION (RST1.ALO): From over RST VOR/DME on RST R-168 and ALO R-353 to ALO VOR/DME.

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