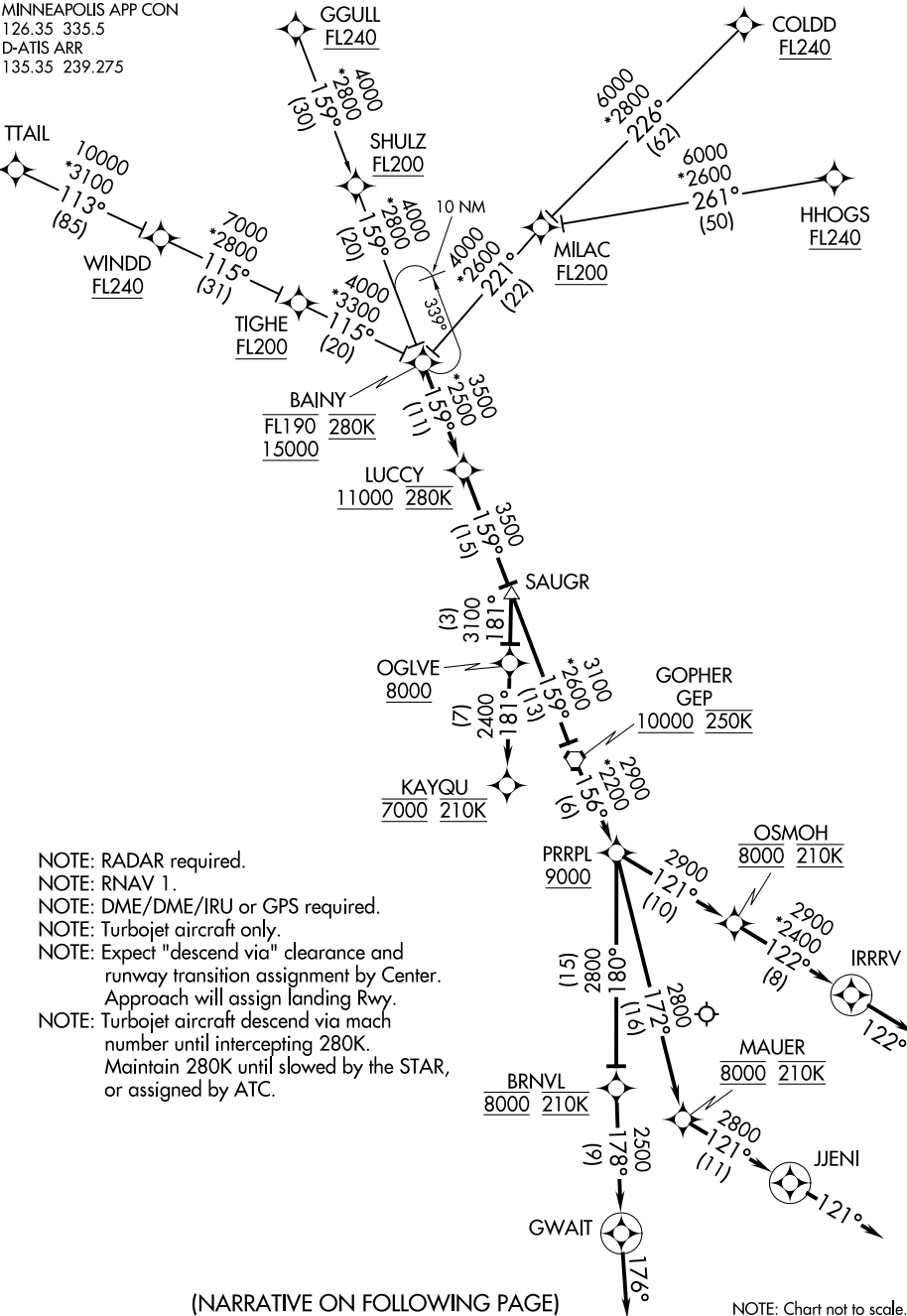


MINNEAPOLIS APP CON
126.35 335.5
D-ATIS ARR
135.35 239.275



- NOTE: RADAR required.
- NOTE: RNAV 1.
- NOTE: DME/DME/IRU or GPS required.
- NOTE: Turbojet aircraft only.
- NOTE: Expect "descend via" clearance and runway transition assignment by Center.
- NOTE: Approach will assign landing Rwy.
- NOTE: Turbojet aircraft descend via mach number until intercepting 280K.
- NOTE: Maintain 280K until slowed by the STAR, or assigned by ATC.

(NARRATIVE ON FOLLOWING PAGE)

NC-1, 25 DEC 2025 to 22 JAN 2026

NC-1, 25 DEC 2025 to 22 JAN 2026

ARRIVAL ROUTE DESCRIPTION

- COLDD TRANSITION (COLDD.BAINY3)
- GGULL TRANSITION (GGULL.BAINY3)
- HHOGS TRANSITION (HHOGS.BAINY3)
- MILAC TRANSITION (MILAC.BAINY3)
- SHULZ TRANSITION (SHULZ.BAINY3)
- TIGHE TRANSITION (TIGHE.BAINY3)
- TTAIL TRANSITION (TTAIL.BAINY3)
- WINDD TRANSITION (WINDD.BAINY3)

From BAINY on track 159° to cross LUCCY at or above 11000 and at 280K, then on track 159° to SAUGR.

LANDING RUNWAYS 4, 17, 22, 30R: From SAUGR on track 159° to cross GEP VORTAC at or above 10000 and at 250K, then on track 156° to cross PRRPL at or above 9000, then on track 121° to cross OSMOH at 8000 and at 210K, then on track 122° to IRRRV, then on track 122°. Expect RADAR vectors to final approach course.

LANDING RUNWAYS 12L/R: From SAUGR on track 181° to cross OGLVE at or above 8000, then on track 181° to cross KAYQU at 7000 and at 210K. Expect RNAV (RNP), RNAV (GPS), or ILS approach or RADAR vectors to final approach course.

LANDING RUNWAY 30L: From SAUGR on track 159° to cross GEP VORTAC at or above 10000 and at 250K, then on track 156° to cross PRRPL at or above 9000, then on track 172° to cross MAUER at 8000 and at 210K, then on track 121° to JJENI, then on track 121°. Expect RADAR vectors to final approach course.

LANDING RUNWAY 35: From SAUGR on track 159° to cross GEP VORTAC at or above 10000 and at 250K, then on track 156° to cross PRRPL at or above 9000, then on track 180° to cross BRNVL at 8000 and at 210K, then on track 178° to GWAIT, then on track 176°. Expect RADAR vectors to final approach course.