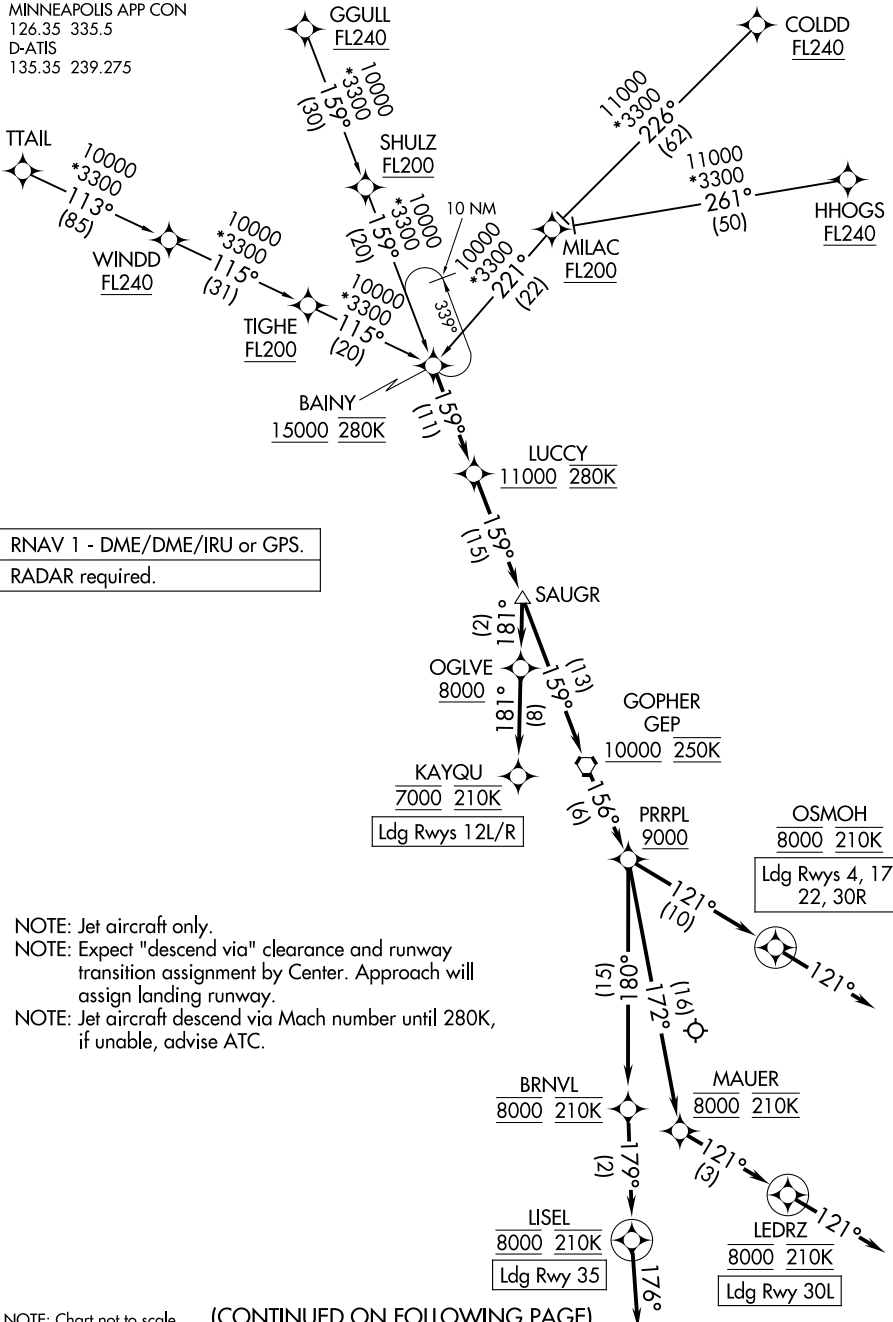


# BAINY FOUR ARRIVAL (RNAV)

MINNEAPOLIS APP CON  
126.35 335.5  
D-ATIS  
135.35 239.275



RNAV 1 - DME/DME/IRU or GPS.  
RADAR required.

- NOTE: Jet aircraft only.
- NOTE: Expect "descend via" clearance and runway transition assignment by Center. Approach will assign landing runway.
- NOTE: Jet aircraft descend via Mach number until 280K, if unable, advise ATC.

NOTE: Chart not to scale. (CONTINUED ON FOLLOWING PAGE)

# BAINY FOUR ARRIVAL (RNAV)

ARRIVAL ROUTE DESCRIPTION

COLDD TRANSITION (COLDD.BAINY4)

GGULL TRANSITION (GGULL.BAINY4)

HHOGS TRANSITION (HHOGS.BAINY4)

MILAC TRANSITION (MILAC.BAINY4)

SHULZ TRANSITION (SHULZ.BAINY4)

TIGHE TRANSITION (TIGHE.BAINY4)

TTAIL TRANSITION (TTAIL.BAINY4)

WINDD TRANSITION (WINDD.BAINY4)

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 121°. 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 Rwy 12L approach or RADAR vectors to Rwy 12L/R 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 cross LEDRZ at 8000 and at 210K, 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 179° to cross LISEL at 8000 and at 210K, then on track 176°. Expect RADAR vectors to final approach course.

NC-1, 14 MAY 2026 to 11 JUN 2026

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