

(AMOTT.AMOTT4) 24025
AMOTT FOUR ARRIVAL

TED STEVENS ANCHORAGE INTL (ANC)(PANC)
AL-1500 (FAA) ANCHORAGE, ALASKA

ANCHORAGE APP CON
126.4 270.25
ANC/PANC D-ATIS
135.5
MRI/PAMR ATIS
124.25
PAED ATIS★
124.3 273.5

SPARREVOHN
117.2 SQA
Chan 119

ANCHORAGE
113.15 TED
Chan 78(Y)

3000

CLAAM

AMOTT

3000 049° (38)
229° (210K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

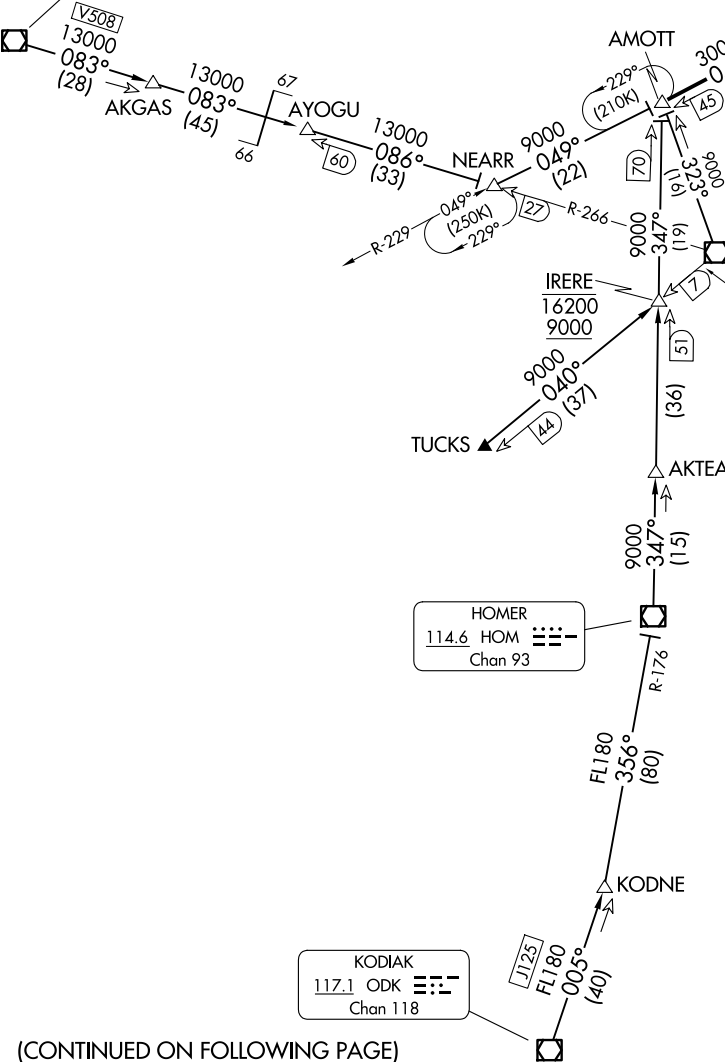
9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)

9000 049° (22)
229° (250K)



(CONTINUED ON FOLLOWING PAGE)

NOTE: DME required.
NOTE: Chart not to scale.

AMOTT FOUR ARRIVAL
(AMOTT.AMOTT4) 29MAR18

ANCHORAGE, ALASKA
TED STEVENS ANCHORAGE INTL (ANC)(PANC)

AK, 27 NOV 2025 to 22 JAN 2026

AK, 27 NOV 2025 to 22 JAN 2026

ARRIVAL ROUTE DESCRIPTION

HOMER TRANSITION (HOM.AMOTT4): From over HOM VOR/DME on HOM R-347 to AMOTT. Thence. . . .

KENAI TRANSITION (ENA.AMOTT4): From over ENA VOR/DME on ENA R-323 to AMOTT. Thence. . . .

KODIAK TRANSITION (ODK.AMOTT4): From over ODK VOR/DME on ODK R-005 to KODNE, then on HOM R-176 to HOM VOR/DME, then on HOM R-347 to AMOTT. Thence. . . .

SPARREVOHN TRANSITION (SQA.AMOTT4): From over SQA VOR/DME on SQA R-083 to AKGAS, then on SQA R-083 and ENA R-266 to AYOGU, then on ENA R-266 to NEARR, then on TED R-229 to AMOTT. Thence. . . .

TUCKS TRANSITION (TUCKS.AMOTT4): From over TUCKS on ENA R-220 to IRERE, then on HOM R-347 to AMOTT. Thence. . . .

. . . .from over AMOTT on TED R-229 to cross TED VOR/DME at 3000.
Expect RADAR vectors to final approach course after AMOTT.

AK, 27 NOV 2025 to 22 JAN 2026

AK, 27 NOV 2025 to 22 JAN 2026