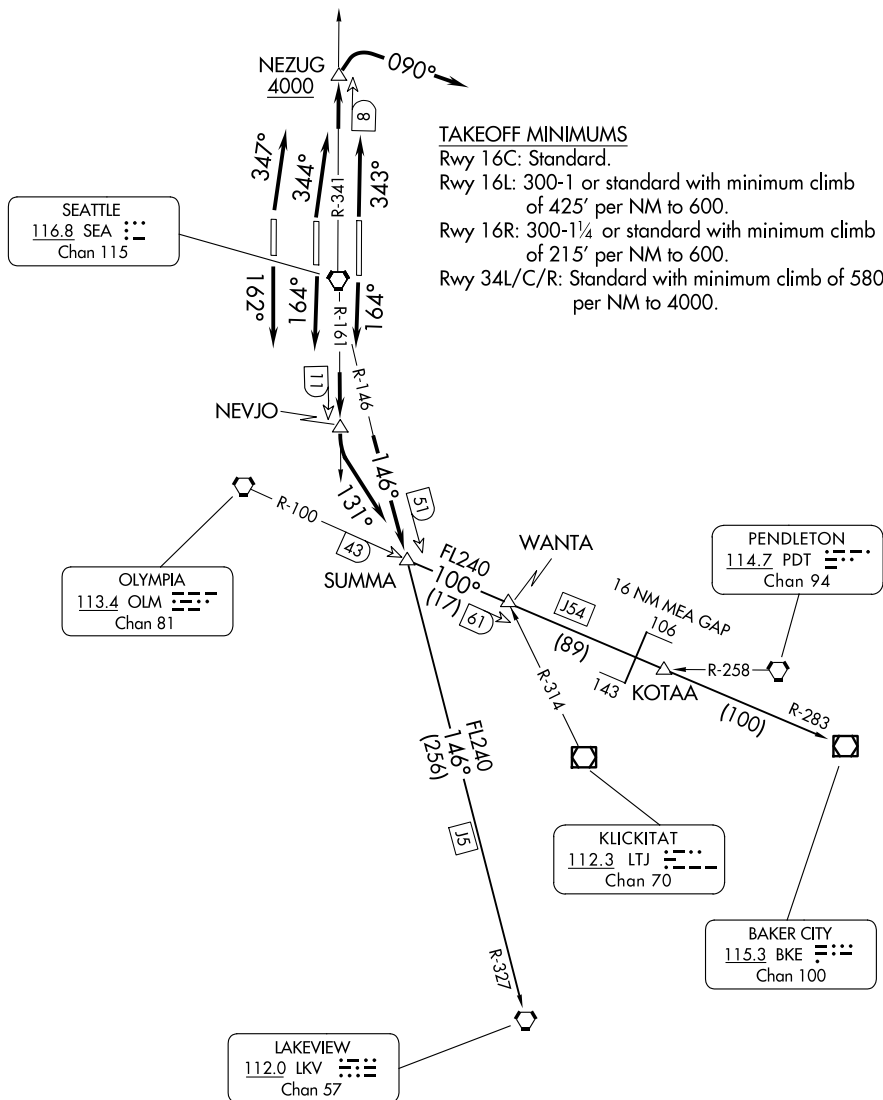


D-ATIS
118.0
CPDLC
SEATTLE DEP CON
119.2 284.7 (Rwys 34R/C/L) (N)
120.4 269.125 (Rwys 16L/C/R) (S)

**TOP ALTITUDE:
ASSIGNED BY ATC**

NOTE: RADAR and DME required.



NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

SUMMA TWO DEPARTURE

(SUMMA2.SUMMA) 30JAN20

SEATTLE, WASHINGTON
SEATTLE-TACOMA INTL (SEA)

NW-1, 27 NOV 2025 to 25 DEC 2025

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DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 16L/C: Climb on heading 164° and SEA VORTAC R-161 to NEVJO, thence. . . .

TAKEOFF RUNWAY 16R: Climb on heading 162° and SEA VORTAC R-161 to NEVJO, thence. . . .

. . . . left turn heading 131° to intercept the SEA R-146 to SUMMA INT, then on assigned transition, maintain ATC assigned altitude.

TAKEOFF RUNWAY 34L: Climb on heading 347° and SEA VORTAC R-341, to cross NEZUG at or above 4000, thence. . . .

TAKEOFF RUNWAY 34C: Climb on heading 344° and SEA VORTAC R-341, to cross NEZUG at or above 4000, thence. . . .

TAKEOFF RUNWAY 34R: Climb on heading 343° and SEA VORTAC R-341, to cross NEZUG at or above 4000, thence. . . .

. . . .right turn heading 090° for RADAR vectors to SUMMA INT, then on assigned transition, maintain ATC assigned altitude.

BAKER CITY TRANSITION (SUMMA2.BKE): From over SUMMA on OLM R-100 and and BKE R-283 to BKE VOR/DME.

LAKEVIEW TRANSITION (SUMMA2.LKV): From over SUMMA on SEA R-146 and and LKV R-327 to LKV VORTAC.

NW-1, 27 NOV 2025 to 25 DEC 2025

NW-1, 27 NOV 2025 to 25 DEC 2025