



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 3: Climb to assigned altitude and heading between 350° CW 150° from DER, Thence. . . .

TAKEOFF RUNWAYS 12L/R: Climb to assigned altitude and heading between 150° CCW 350° from DER. Thence. . . .

TAKEOFF RUNWAY 21: Climbing left turn to assigned altitude and heading between 150° CCW to 024° from DER. Thence. . . .

TAKEOFF RUNWAYS 30L/R: Climbing right turn to assigned altitude and heading between 350° CW 113° from DER. Thence. . . .

. . . .RADAR vectors to assigned route. Expect filed altitude 10 minutes after departure.

LOST COMMUNICATIONS: If no transmissions are received within one minute after departure, maintain assigned heading until 7000 feet, then climb to filed altitude via direct DEN VOR/DME, thence via assigned transition. If filed altitude is above 10000 feet, cross DEN VOR/DME at or above 11000 feet.

AKRON TRANSITION (PLAIN9.AKO): From over DEN VOR/DME on DEN R-065 and AKO R-241 to AKO VOR/DME.

ASHBY TRANSITION (PLAIN9.ASHBY): From over DEN VOR/DME on DEN R-065 and AKO R-241 to AKO VOR/DME, then on AKO R-066 and HCT R-250 to ASHBY.

BELKE TRANSITION (PLAIN9.BELKE): From over DEN VOR/DME on DEN R-076 and MCK R-253 to BELKE INT.

CABET TRANSITION (PLAIN9.CABET): From over DEN VOR/DME on DEN R-087 and TXC R-264 to TXC VORTAC, then on TXC R-084 to CABET.

GARDEN CITY TRANSITION (PLAIN9.GCK): From over DEN VOR/DME on DEN R-100 and GCK R-309 to GCK VORTAC.

GOODLAND TRANSITION (PLAIN9.GLD): From over DEN VOR/DME on DEN R-087 and TXC R-264 to TXC VORTAC, then on TXC R-092 and GLD R-273 to GLD VORTAC.

HAYES CENTER TRANSITION (PLAIN9.HCT): From over DEN VOR/DME on DEN R-065 and AKO R-241 to AKO VOR/DME, then on AKO R-066 and HCT R-250 to HCT VORTAC.

MCCOOK TRANSITION (PLAIN9.MCK): From over DEN VOR/DME on DEN R-076 to TEKMY, then on MCK R-253 to MCK VOR/DME.

THURMAN TRANSITION (PLAIN9.TXC): From over DEN VOR/DME on DEN R-087 and TXC R-264 to TXC VORTAC.

WEEDS TRANSITION (PLAIN9.WEEDS): From over DEN VOR/DME on DEN R-100 to WEEDS.

SW-1, 10 OCT 2019 to 07 NOV 2019

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