

SW-1, 16 MAY 2024 to 13 JUN 2024

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DENVER DEP CON
128.25 371.95
D-ATIS DEP
134.025
CLNC DEL
118.75
CPDLC

**TOP ALTITUDE:
10000**

AKRON
114.4 AKO
Chan 91

THURMAN
112.9 TXC
Chan 76

HAYES CENTER
117.7 HCT
Chan 124

MC COOK
115.3 MCK
Chan 100

GOODLAND
115.1 GLD
Chan 98

GARDEN CITY
113.3 GCK
Chan 80



DENVER
117.9 DEN
Chan 126

TAKEOFF MINIMUMS
All Runways: Standard

NOTE: RADAR required.

NOTE: Chart not to scale.

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DEPARTURE ROUTE DESCRIPTION

TAKEOFF ALL RUNWAYS: Fly assigned heading for RADAR vectors to assigned route. Climb and maintain 10000 or ATC assigned lower altitude. 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 (PLAIN1.AKO): From over DEN VOR/DME on DEN R-065 and AKO R-241 to AKO VOR/DME.

ASHBY TRANSITION (PLAIN1.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 (PLAIN1.BELKE): From over DEN VOR/DME on DEN R-076 and MCK R-253 to BELKE INT.

CABET TRANSITION (PLAIN1.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 (PLAIN1.GCK): From over DEN VOR/DME on DEN R-100 and GCK R-309 to GCK VORTAC.

GOODLAND TRANSITION (PLAIN1.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 (PLAIN1.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 (PLAIN1.MCK): From over DEN VOR/DME on DEN R-076 to TEKMY, then on MCK R-253 to MCK VOR/DME.

THURMAN TRANSITION (PLAIN1.TXC): From over DEN VOR/DME on DEN R-087 and TXC R-264 to TXC VORTAC.

WEEDS TRANSITION (PLAIN1.WEEDS): From over DEN VOR/DME on DEN R-100 to WEEDS.