

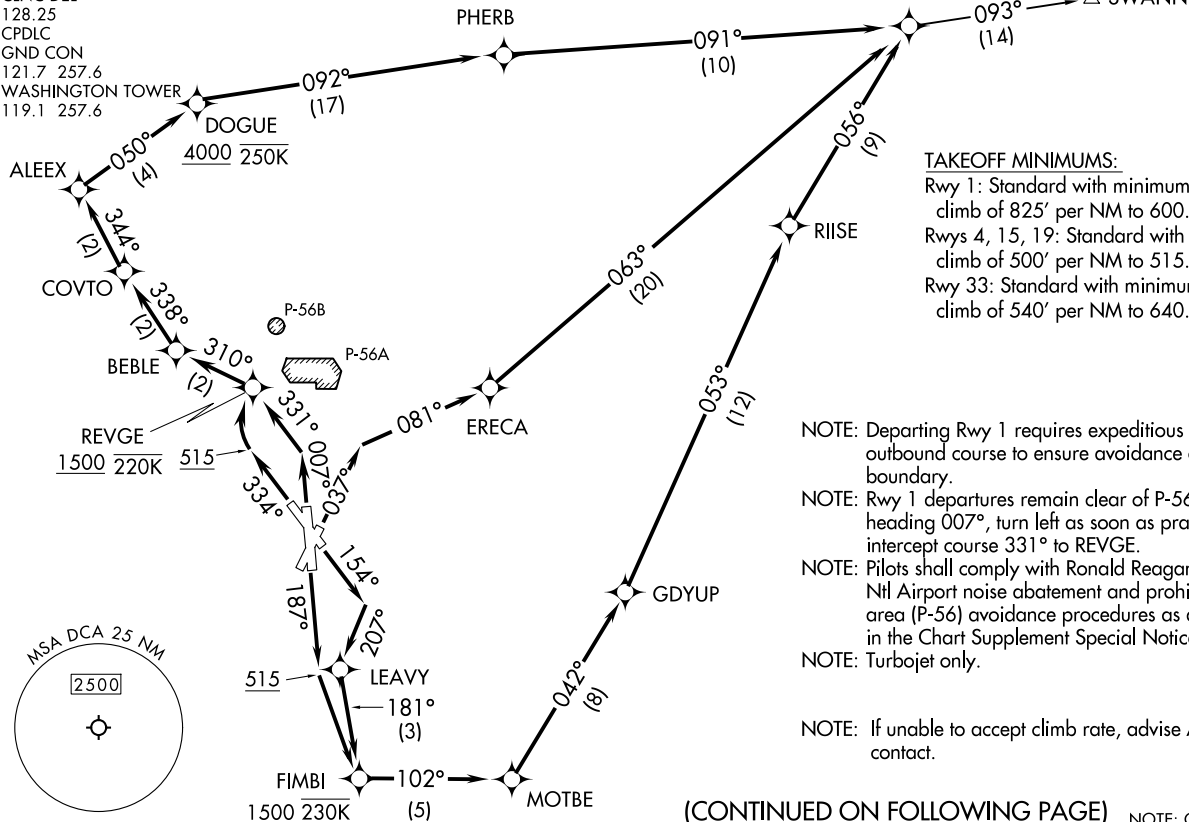
SOOKI SIX DEPARTURE (RNAV)
(SOOKI6.SOOKI) 221AN26

RONALD REAGAN WASHINGTON NTL(DCA)
WASHINGTON, DC

POTOMAC DEP CON
125.65 348.725
D-ATIS
132.65
CLNC DEL
128.25
CPDLC
GND CON
121.7 257.6
WASHINGTON TOWER
119.1 257.6

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

TOP ALTITUDE:
5000



(SOOKI6.SOOKI) 26022
SOOKI SIX DEPARTURE (RNAV)

AL-443 (FAA)

RONALD REAGAN WASHINGTON NTL(DCA)
WASHINGTON, DC



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 1: Climb on heading 007° to intercept course 331° to REVGE, cross REVGE at or above 1500 and at or below 220K, then on track 310° to BEBLE, then on track 338° to COVTO, then on track 344° to ALEEX, then on track 050° to DOGUE, cross DOGUE at or above 4000 and at or below 250K, then on track 092° to PHERB, then on track 091° to SOOKI, cross SOOKI at or above 5000, thence....

TAKEOFF RUNWAY 4: Climb on heading 037° to intercept course 081° to ERECA, then on track 063° to SOOKI, cross SOOKI at or above 5000, thence....

TAKEOFF RUNWAY 15: Climb on heading 154° to intercept course 207° to LEAVY, then on track 181° to FIMBI, cross FIMBI at or above 1500 and at or below 230K, then on track 102° to MOTBE, then on track 042° to GDYUP, then on track 053° to RIISE, then on track 056° to SOOKI, cross SOOKI at or above 5000, thence....

TAKEOFF RUNWAY 19: Climb on heading 187° to 515, then direct FIMBI, cross FIMBI at or above 1500 and at or below 230K, then on track 102° to MOTBE, then on track 042° to GDYUP, then on track 053° to RIISE, then on track 056° to SOOKI, cross SOOKI at or above 5000, thence....

TAKEOFF RUNWAY 33: Climb on heading 334° to 515, then direct REVGE, cross REVGE at or above 1500 and at or below 220K, then on track 310° to BEBLE, then on track 338° to COVTO, then on track 344° to ALEEX, then on track 050° to DOGUE, cross DOGUE at or above 4000 and at or below 250K, then on track 092° to PHERB, then on track 091° to SOOKI, cross SOOKI at or above 5000, thence....

....on SWANN transition. Maintain 5000. Expect filed altitude 10 minutes after departure.

SWANN TRANSITION (SOOKI6.SWANN)

NE-3, 19 FEB 2026 to 19 MAR 2026

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