# HYPER ONE ARRIVAL (RNAV) Arrival Routes

WASHINGTON, DC

POTOMAC APP CON
120.45 (241°-330°)
126.1 338.25 (331°-090°)
128.525 (091°-240°)
306.925 (091°-330°)
HEF ATIS
125.175
IAD D-ATIS
134.85
KNYG ATIS ★
263.15

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

LIRCH
14000

HYPER
10000 250K

7 NM
069° (265K)
249° (5)
(12) 249°

BINNS
(210K) 069°
4 NM

R-4009
P-40

PHATT
9000

Ldg CJR/FRR/HWY/JYO/MRB/OKV
IAD Ldg Rwys 19L/C/R

(27) 228°
220° (5)
211° (9)

BRUHH
9000

240°
220°

211° (9)

EASTERN WV RGNL/ SHEPHERD FLD

CRAIN
6000

SIGBE
7000

NOTE: Jet and turboprop aircraft only.
NOTE: For aircraft capable of 180K or greater.

188° (10)

189° (9)

MOWAT
5000

189° (6)

KUKSE
5000

WINCHESTER RGNL

LEESBURG EXEC

HUSEL
4000

(29) 190°
190° (15)

190° (13)

YACKK
4000 210K
IAD Ldg Rwys 1C/R

ELISN
IAD Ldg Rwys 1L, 30

WASHINGTON DULLES INTL

191°

P-56B
P-56A

FRONT ROYAL-WARREN COUNTY

WASHINGTON MANASSAS/ HARRY P DAVIS FLD

TICON
Ldg EZF/HEF/NYG/RMN

191°

WARRENTON/ FAUQUIER

QUANTICO MCAF (TURNER FLD)

WASHINGTON EXEC/ STAFFORD RGNL

CULPEPER RGNL

SHANNON

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

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WASHINGTON, DC





NE-3, 29 OCT 2026 to 26 NOV 2026