

SPIDR FIVE ARRIVAL (RNAV)

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

NOTE: Jet aircraft only.
NOTE: Landing south use runway 16 transition, landing north use runway 2 transition. Expect runway assignment from TRACON 10 miles prior to SPIDR.

NE-3, 11 JUN 2026 to 09 JUL 2026

POTOMAC APP CON
126.75 307.2
ATIS
119.15 263.025

MONTEBELLO

MOL
FL210
*15000
*6200
11.5°
(16)

ZUMAT
1200
*4500
11.5°
(14)

DXOON
8000
*2800
11.5°
(13)

REDNG
13000 280K
8000
*1700
(6)
11.4°
10 NM
(230K)

HEMME
12000
11000

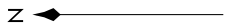
SPIDR
8000
5000
*1700
11.2°
(12)

RUPRT
105°
(4)
149°
(14)

ARRIVAL ROUTE DESCRIPTION
MONTEBELLO TRANSITION (MOL.SPIDR5)

LANDING RUNWAYS 2, 34: From SPIDR on track 149° to cross DUCXS at 4000, then on heading 149°. Expect RADAR vectors to final approach course.

LANDING RUNWAYS 16, 20: From SPIDR on track 105° to RUPRT then on heading 080°. Expect RADAR vectors to final approach course.



NOTE: Chart not to scale.

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(SPIDR.SPIDR5) 26DEC24

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