

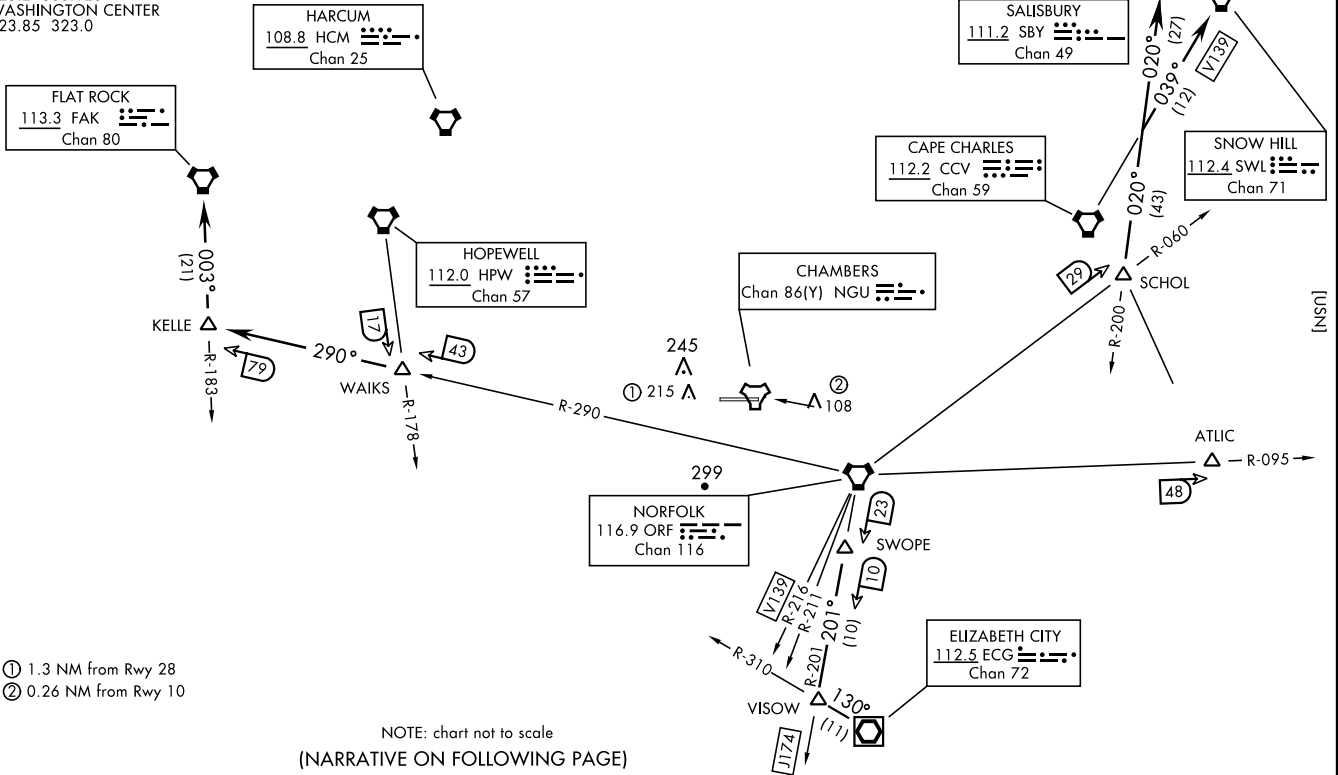
| Rwy | Knots | 60 | 120 | 180 | 240 | 300 | 360 |
|---------|----------|-----|-----|------|------|------|------|
| †10 (a) | V/V(fpm) | 400 | 800 | 1200 | 1600 | 2000 | 2400 |
| *28 (b) | V/V(fpm) | 240 | 480 | 720 | 960 | 1200 | 1440 |

* Minimum † ATC Climb Rate

- (a) to 500
- (b) to 600

ATIS
118.425 338.225
CLNC DEL
120.7 339.8
GND CON
121.8 370.85
CHAMBERS TOWER
124.3 379.15
NORFOLK DEP CON
125.2 363.125
WASHINGTON CENTER
123.85 323.0

CHAMBERS TWO DEPARTURE (OBSTACLE) (NGU2,NGU)
Amhd 1 11JUL24
NORFOLK, VIRGINIA
NORFOLK NS (CHAMBERS FLD) (KNGU)



NOTE: chart not to scale
(NARRATIVE ON FOLLOWING PAGE)

- ① 1.3 NM from Rwy 28
- ② 0.26 NM from Rwy 10

RADAR required

[USN]

▼ DEPARTURE ROUTE DESCRIPTION

TAKEOFF RWY 10: Climbing left turn heading 050°. Thence...

TAKEOFF RWY 28: Climb heading 280°. Thence...

... via RADAR vectors to assigned transition. Maintain 2000 or assigned altitude. Expect clearance to requested altitude/flight level 10 minutes after departure.

ATLIC TRANSITION (NGU2.ATLIC): Via vectors to ATLIC.

CAPE CHARLES TRANSITION (NGU2.CCV): Via vectors to CCV VORTAC. (NOTE: For altitudes 5000 and below).

ELIZABETH CITY TRANSITION (NGU2.ECG): Via vectors to SWOPE, then via ORF VORTAC R-201 to VISOW (ORF R-201 / 33 DME), then direct ECG VOR/DME.

FLAT ROCK TRANSITION (NGU2.FAK): Via vectors to WAKS, then via ORF VORTAC R-290 to KELLE, then direct FAK VORTAC.

HARCUM TRANSITION (NGU2.HCM): Via vectors to HCM VORTAC.

HOPEWELL TRANSITION (NGU2.HPW): Via vectors to HPW VORTAC.

J174 TRANSITION (NGU2.ORF): Via vectors to J174.

SALSBURY TRANSITION (NGU2.SBY): Via vectors to SCHOL, then SBY R-200 to SBY VORTAC.

SNOW HILL TRANSITION (NGU2.SWL): Via vectors to SCHOL, thence SBY R-200 to V139 to SWL VORTAC.

V139 TRANSITION (NGU2.ORF): Via vectors to V139.

NOTE: Transitions are part of the Preferred Departure Route (PDR) system and established as an Air Traffic flow procedure from the Norfolk Terminal Area. These fixes are to be used as the initial filing point out of NS Norfolk.