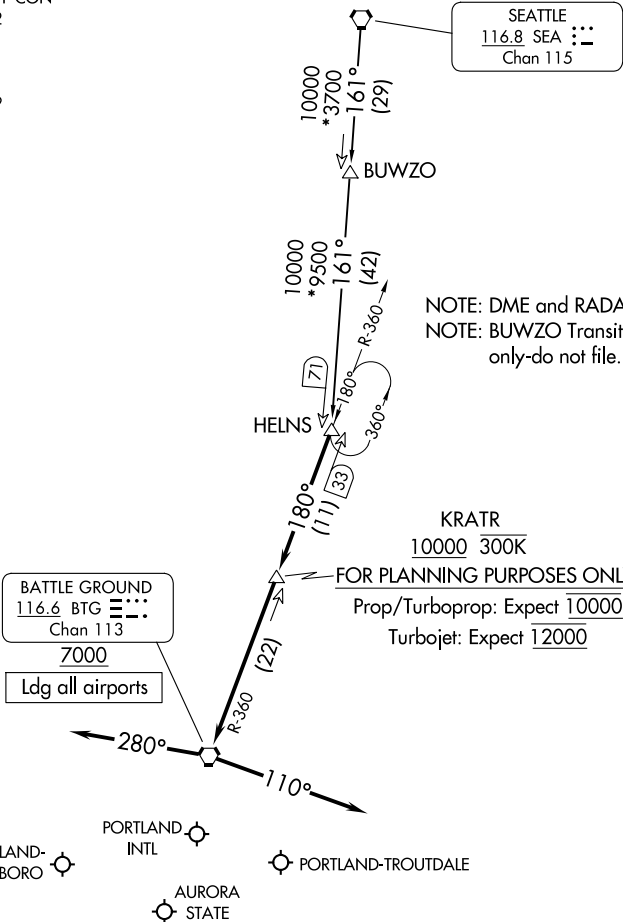


(HELNS.HELNS6) 24025
HELNS SIX ARRIVAL

AL-330 (FAA)

PORTLAND, OREGON

PORTLAND APP CON
124.35 299.2
HIO ATIS
127.65
PDX D-ATIS
128.35 269.9



ARRIVAL ROUTE DESCRIPTION

BUWZO TRANSITION (BUWZO.HELNS6): From over BUWZO via SEA R-161 to HELNS. Thence. . .

SEATTLE TRANSITION (SEA.HELNS6): From over SEA VORTAC via SEA R-161 to HELNS. Thence. . .

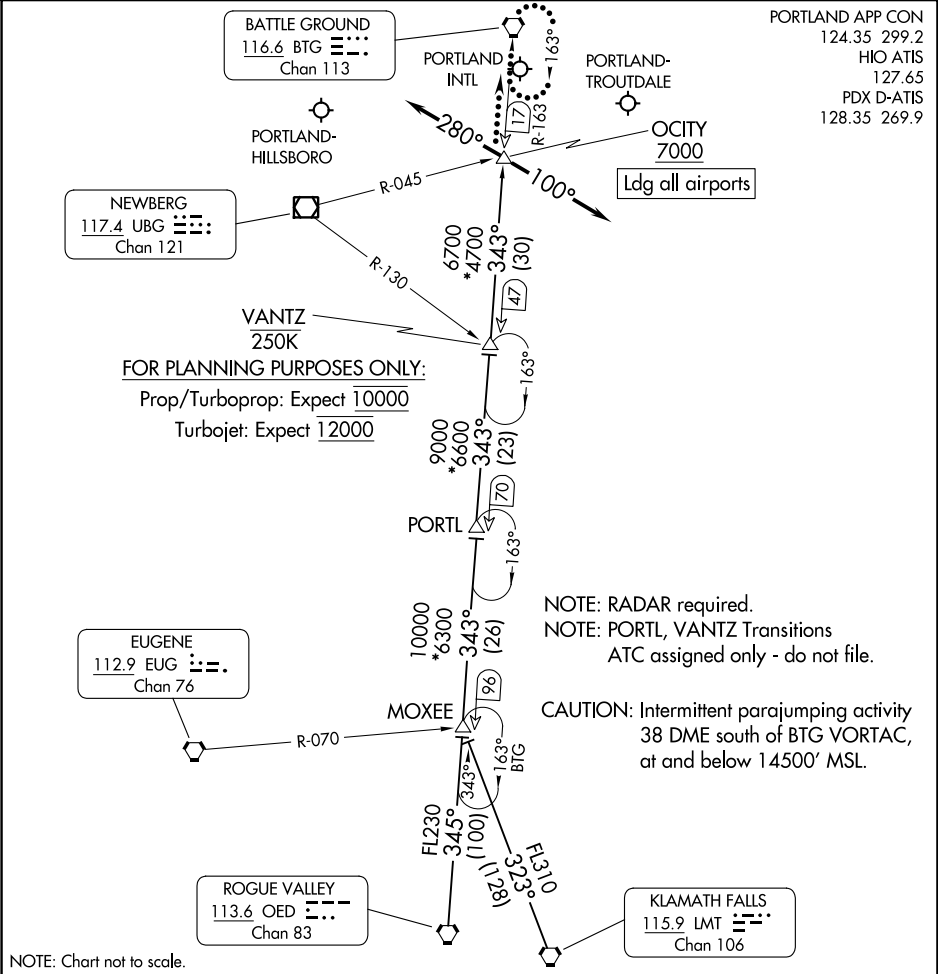
. . . from over HELNS on BTG VORTAC R-360 to cross KRATR at or above 10000, then as depicted to cross BTG VORTAC at or above 7000.

LANDING EAST: From BTG VORTAC heading 280°, expect RADAR vectors to final approach course.

LANDING WEST: From BTG VORTAC heading 110°, expect RADAR vectors to final approach course.

OCITY THREE ARRIVAL

PORTLAND, OREGON



NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

KLAMATH FALLS TRANSITION (LMT.OCITY3): From over LMT VORTAC on LMT R-323 to MOXEE, then on BTG R-163 to OCITY. Thence. . .

MOXEE TRANSITION (MOXEE.OCITY3): From over MOXEE on BTG R-163 to OCITY. Thence. . .

ROGUE VALLEY TRANSITION (OED.OCITY3): From over OED VORTAC on OED R-345 to MOXEE, then on BTG R-163 to OCITY. Thence. . .

PORTL TRANSITION (PORTL.OCITY3): From over PORTL on BTG R -163 to OCITY. Thence. . .

VANTZ TRANSITION (VANTZ.OCITY3): From over VANTZ on BTG R-163 to OCITY. Thence. . .

LANDING EAST: From OCITY heading 280°, expect RADAR vectors to final approach course.

LANDING WEST: From OCITY heading 100°, expect RADAR vectors to final approach course.

LOST COMMUNICATIONS: After OCITY, proceed direct BTG VORTAC and hold.

OCITY THREE ARRIVAL

PORTLAND, OREGON