

(GNATS7.GNATS) 18060

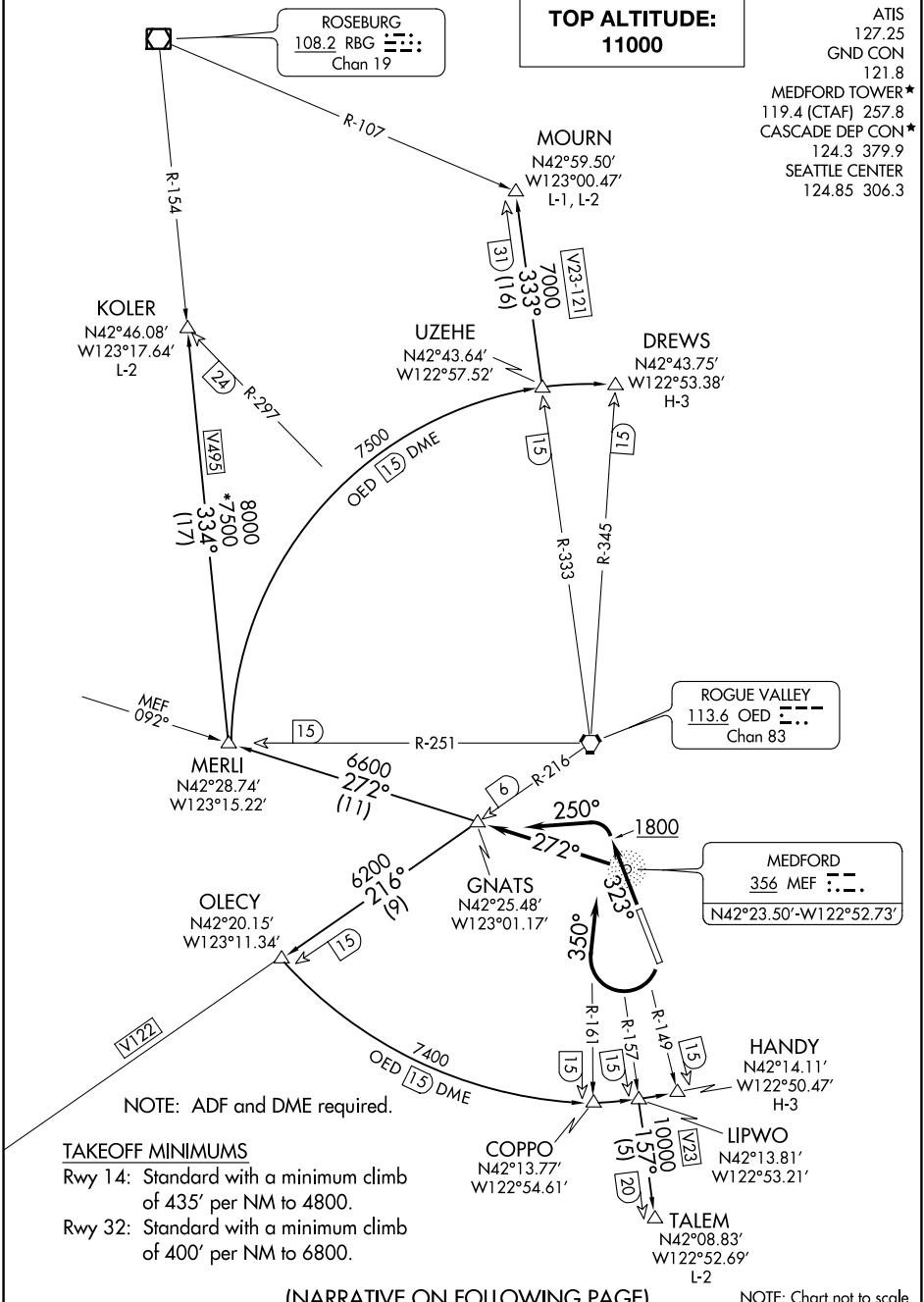
GNATS SEVEN DEPARTURE

AL-251 (FAA)

ROGUE VALLEY INTL-MEDFORD (MFR)
MEDFORD, OREGON

ATIS 127.25
GND CON 121.8
MEDFORD TOWER* 119.4 (CTAF) 257.8
CASCADE DEP CON* 124.3 379.9
SEATTLE CENTER 124.85 306.3

**TOP ALTITUDE:
11000**



NW-1, 19 MAY 2022 to 16 JUN 2022

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TAKEOFF MINIMUMS
 Rwy 14: Standard with a minimum climb of 435' per NM to 4800.
 Rwy 32: Standard with a minimum climb of 400' per NM to 6800.

(NARRATIVE ON FOLLOWING PAGE) NOTE: Chart not to scale.



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 14: Climbing right turn on heading 350° to intercept bearing 272° from MEF NDB to GNATS INT. Thence

TAKEOFF RUNWAY 32: Climb on heading 323° to 1800 then climbing left turn on heading 250° to intercept bearing 272° from MEF NDB to GNATS INT. Thence
. . . . via (transition) or (assigned route). Maintain 11000 or assigned lower altitude.

COPPO TRANSITION (GNATS7.COPPO): From over GNATS INT on OED VORTAC R-216 to OLECY DME, then on the OED VORTAC 15 DME Arc CCW to COPPO DME.

DREWS TRANSITION (GNATS7.DREWS): From over GNATS INT on MEF NDB 272° to MERLI INT, then on the OED VORTAC 15 DME Arc CW to DREWS DME.

HANDY TRANSITION (GNATS7.HANDY): From over GNATS INT on OED VORTAC R-216 to OLECY DME, then on the OED VORTAC 15 DME Arc CCW to HANDY DME.

KOLER TRANSITION (GNATS7.KOLER): From over GNATS INT on MEF NDB 272° to MERLI INT, then on RBG VOR/DME R-154 to KOLER INT.

MOURN TRANSITION (GNATS7.MOURN): From over GNATS INT on MEF NDB 272° to MERLI INT, then on the OED VORTAC 15 DME Arc CW to UZEHE DME, then on OED VORTAC R-333 to MOURN INT.

TALEM TRANSITION (GNATS7.TALEM): From over GNATS INT on OED VORTAC R-216 to OLECY DME, then on the OED VORTAC 15 DME Arc CCW to LIPWO DME, then on OED VORTAC R-157 to TALEM DME.

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