

AWOS-3
133.325
CLNC DEL
124.85
ROANOKE DEP CON
133.225 339.8
CTAF
123.05

TOP ALTITUDE:
6000

The diagram illustrates the departure route from Runway 13. It begins with a heading of 125° to an altitude of 3000 feet. From there, the route is direct to the BEMAR VORTAC, which is located at an elevation of 5200 feet. After passing BEMAR, the route continues on a heading of 130° towards the TABER VORTAC. The diagram uses standard aviation symbols: a rectangle for the runway, a circle with a cross for the BEMAR VORTAC, and a triangle for the TABER VORTAC.

NOTE: GPS required.
NOTE: RNAV-1.
NOTE: RADAR required.

TAKEOFF MINIMUMS:

Rwy 31: NA-ATC.
Rwy 13: Standard with minimum climb of 500' per NM to 3000.

NOTE: Chart not to scale.

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DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 13: Climb heading 125° to 3000, then direct BEMAR, cross BEMAR at or above 5200, then fly heading 130° or assigned by ATC, thence...

....For radar vectors to filed route, maintain 6000, expect clearance to filed altitude/ flight level 10 minutes after departure.

NE-3, 01 OCT 2026 to 29 OCT 2026

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