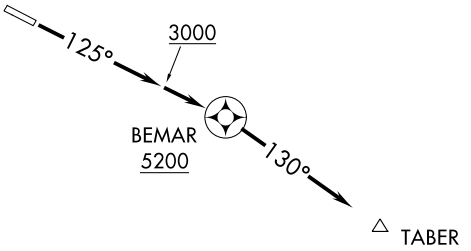
BEMAR THREE DEPARTURE (RNAV)

TOP ALTITUDE: 6000

AWOS-3
133.325
CLNC DEL
124.85
ROANOKE DEP CON
126.9 339.8
CTAF
123.05



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.

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, 22 FEB 2024 to 21 MAR 2024
NE-3, 22 FEB 2024 to 21 MAR 2024

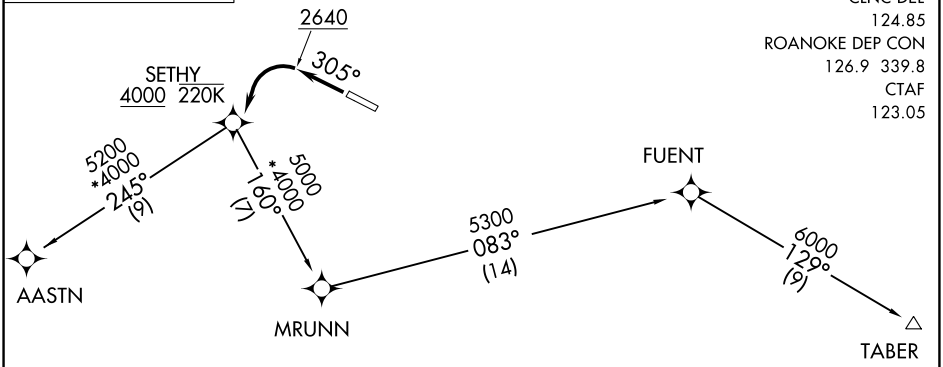
(SETHY5.SETHY) 21280

SETHY FIVE DEPARTURE (RNAV)

VIRGINIA TECH/MONTGOMERY EXEC (BCB)
BLACKSBURG, VIRGINIA

TOP ALTITUDE: 6000

AWOS-3
133.325
CLNC DEL
124.85
ROANOKE DEP CON
126.9 339.8
CTAF
123.05



NOTE: GPS Required.
NOTE: RNAV-1.
NOTE: RADAR Required.
NOTE: When in RADAR contact, vectors will be provided to filed/assigned route.

TAKEOFF MINIMUMS:

Rwy 13: NA-ATC.
Rwy 31: Standard with minimum climb of 300' per NM to 2640 then minimum climb of 230' per NM to 4000.

NOTE: Chart not to scale.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 31: Climb heading 305° to 2640, then left turn direct SETHY, cross SETHY at or above 4000, thence....

....On TABER transition. Maintain 6000. Expect clearance to filed altitude/flight level 10 minutes after departure.

....On AASTN transition. At AASTN fly heading 245° or assigned by ATC. Maintain 6000. RADAR vectors will be provided to filed route. Expect clearance to filed altitude/flight level within ten minutes after departure.

AASTN TRANSITION (SETHY5.AASTN):
TABER TRANSITION (SETHY5.TABER):

NE-3, 22 FEB 2024 to 21 MAR 2024
NE-3, 22 FEB 2024 to 21 MAR 2024