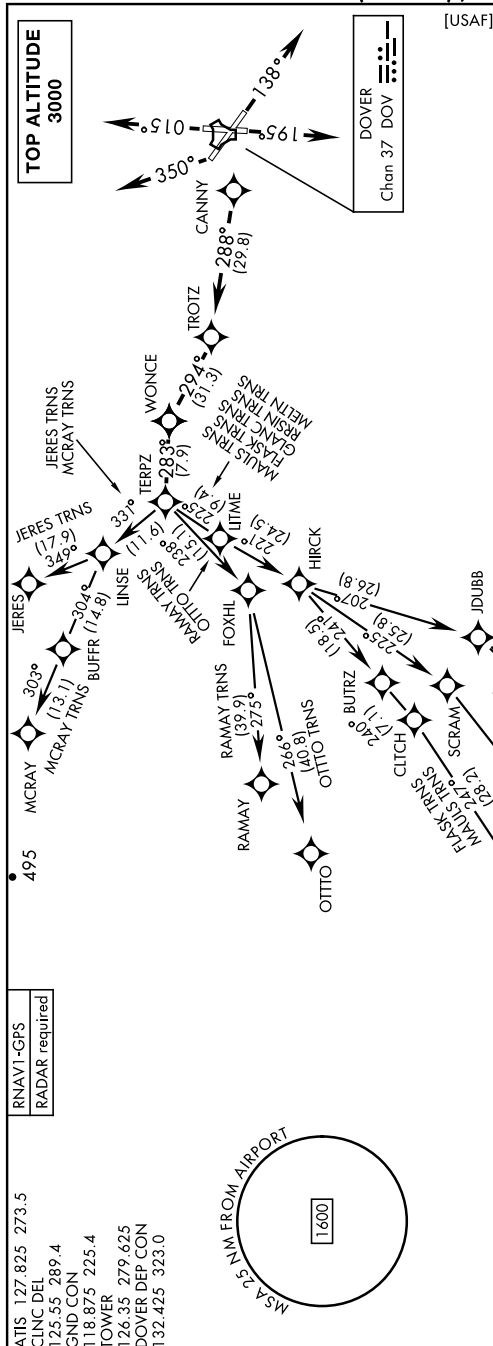
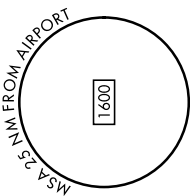


NE-3, 25 DEC 2025 to 22 JAN 2026

	RNAV1-GPS	RADAR required
ATIS 127.825	273.5	
CLNC DEL		
25.55	289.4	
GND CON		
118.875	225.4	
TOWER		
26.35	279.625	
OOVER DEP CON		
32.425	323.0	



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RWY 1, 14, 19, 32: Climb on depicted heading until vectored by ATC, maintain 3000. Expect RADAR vectors to CANNY, thence...

...via depicted route to TERPZ, then via assigned transition. Maintain ATC assigned altitude. Expect further clearance to filed altitude within 10 minutes after departure.

FLASK TRANSITION [CANNY1.FLASK]
GLANC TRANSITION [CANNY1.GLANC]
JERES TRANSITION [CANNY1.JERES]
MAULS TRANSITION [CANNY1.MAULS]
MCRAY TRANSITION [CANNY1.MCRAY]
MELTN TRANSITION [CANNY1.MELTN]
OTTO TRANSITION [CANNY1.OTTO]
RAMAY TRANSITION [CANNY1.RAMAY]
RRSN TRANSITION [CANNY1.RRSN]

NOTE: Chart not to scale

NE-3, 25 DEC 2025 to 22 JAN 2026

CANNY ONE DEPARTURE (RNAV) (CANNY1.CNY)

Amdt 3 11JUL24

DOVER, DELAWARE

DOVER AFB (KDOV)