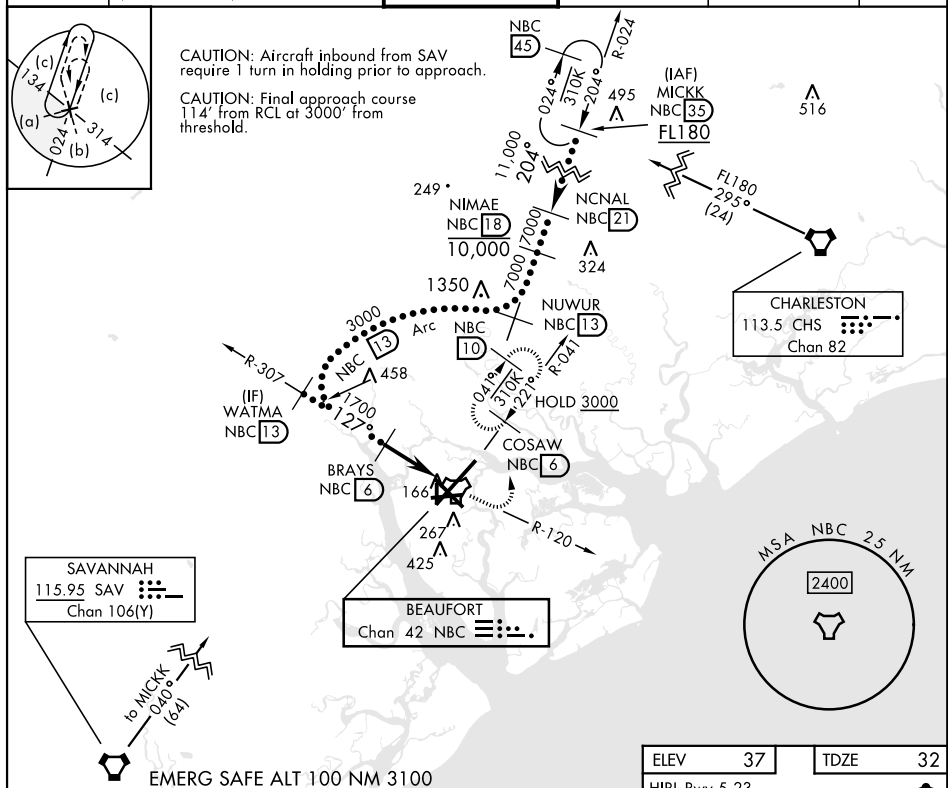


BEAUFORT, SOUTH CAROLINA

HI-TACAN Z RWY 14

TACAN NBC Chan 42		APCH CRS 127°	Rwy Idg 8000 TDZE 32 Arpt Elev 37	[USN]	BEAUFORT MCAS (MERRITT FLD) (KNBC)		
RADAR required ▼			MISSED APPROACH: Climb to 1600 on NBC TACAN R-120, then climbing left turn to 3000 via hdg 330° to intercept NBC R-041 to 6 DME (COSAW) and hold. Continue climb in hold to 3000.				
ATIS ★ 279.525	APP CON (ABV 3000) 125.125 (3000 and BLW) 123.7 269.125		TOWER ★ 119.05 342.875		GND CON 128.15 348.625	CLNC DEL 128.15 254.375	ASR/PAR



The figure illustrates a flight plan for a mission. It consists of three main parts: a flight profile diagram, a table of flight data, and a map of the flight area.

Flight Profile Diagram: The diagram shows the altitude profile of the flight. The vertical axis represents altitude in feet, with markers at 3000, 1700, and 127°. The horizontal axis represents distance in nautical miles (NM), with markers at 4.5 NM and 0.7 NM. The profile starts at 3000 feet, descends to 1700 feet at 4.5 NM, and then descends to 127° at 0.7 NM. The profile is labeled with 'WATMA NBC 13', 'BRAYS NBC 6', 'WUSAL NBC 1.5', and 'NBC TACAN'. A 'TCH 40' (touchdown) is indicated at the 0.7 NM mark.

Table of Flight Data: The table provides details for the flight segments. It has three columns: 'CATEGORY', 'C', and 'E'. The 'C' column is further divided into 'S-14' and 'CIRCLING'. The 'E' column is further divided into '600-2' and '740-2 1/2'. The data is as follows:

CATEGORY	C	D	E
S-14	420-1 1/2	388	(400-1 1/2)
CIRCLING	580-1 1/2 (600-1 1/2)	600-2 (600-2)	740-2 1/2 (800-2 1/2)

Map of the Flight Area: The map shows the flight path (indicated by a dashed line) and the locations of the targets (WATMA, BRAYS, WUSAL, and NBC TACAN). The map also shows the flight area boundaries (indicated by a solid line) and the flight area coordinates (127° and 12700' 200'). A 'TWR' (Tower) is also marked on the map.

BEAUFORT, SOUTH CAROLINA

32° 29'N-80° 43'W

BEAUFORT MCAS (MERRITT FLD) (KNBC)

Amdt 4 11JUL24

HI-TACAN Z RWY 14