

LOC RWY 5
HARTNESS STATE (SPRINGFIELD) (VSF)

MISSED APPROACH: Climb to 2000 then climbing right turn to 4400 direct WILNO/13 DME and hold.

UNICOM
122.8 (CTAF) 

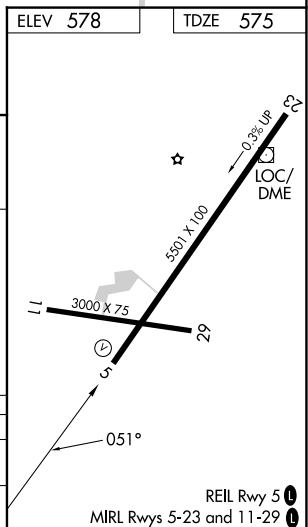


Figure 1: Example of a 4-way VGS. The diagram shows a 4-way VGS layout with four approaches: 5 NM Holding Pattern, WILNO I-VSF (13), NEIVA I-VSF (9.5), and MENNE I-VSF (6.9). The VGS is defined by a 3.5 NM width and a 2.6 NM depth. The diagram also shows the 2000 and 4400 frequencies, the WILNO I-VSF (13) frequency, and the 231° and 051° angles. The diagram is divided into four quadrants: A, B, C, and D. The frequencies for each quadrant are: A (1760-1 1/4, 1185 (1200-1 1/4)), B (1760-1 1/2, 1185 (1200-1 1/2)), C (1760-3, 1185 (1200-3)), and D (1760-1 1/4, 1185 (1200-1 1/4)). The diagram also shows the 2000 and 4400 frequencies, the WILNO I-VSF (13) frequency, and the 231° and 051° angles.

NE-1, 22 FEB 2024 to 21 MAR 2024