

20002

VOR RWY 17
DALHART MUNI (DHT)

ASOS 134.075	ALBUQUERQUE CENTER 127.85 285,475	UNICOM 122.95 (CTAF) 0
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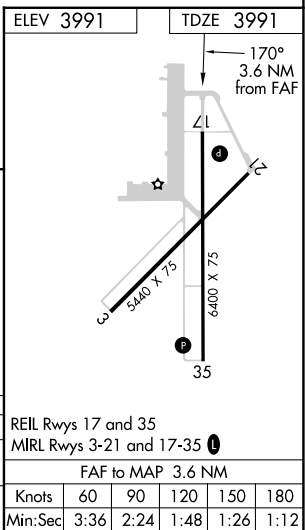


Diagram illustrating the VORTAC approach procedure. The approach path is defined by a 3.6 NM segment with a 3.02° descent angle (TCH 50). The VORTAC is located at the end of this segment. The final approach is a 3.6 NM segment with a 3.00° descent angle (TCH 25). The final approach is labeled "VGSi and descent angles not coincident (VGSi Angle 3.00/TCH 25)". The final approach is labeled "5700" and "5200". The final approach is labeled "350°" and "170°". The final approach is labeled "Remain within 10 NM".

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SC-2, 27 NOV 2025 to 25 DEC 2025