

ILS or LOC RWY 31R
DALLAS-FORT WORTH INTL (DFW)

MISSED APPROACH: Climb to 1100 then climbing right turn to 3000 on heading 125° and TTT VOR/DME R-084 to SOLDO/TTT 35.8 DME and hold.

The diagram illustrates radar coverage and frequency allocation for a specific area. On the left, a map of the Philippines is shown with a radar beam labeled "RADAR REQUIRED" and a frequency "LOCALIZER 110.9". On the right, two frequency allocation diagrams are shown. The first, "ALTERNATE MISSED APCH FIX", shows frequencies 116.2 CVE Chan 109, 113.1 TTT Chan 78, and angles 087°, 267°, and 1016°. The second, "MISSED APCH FIX", shows frequencies 116.2 CVE Chan 109, 113.1 TTT Chan 78, and angles 084°, 264°, and 1016°.

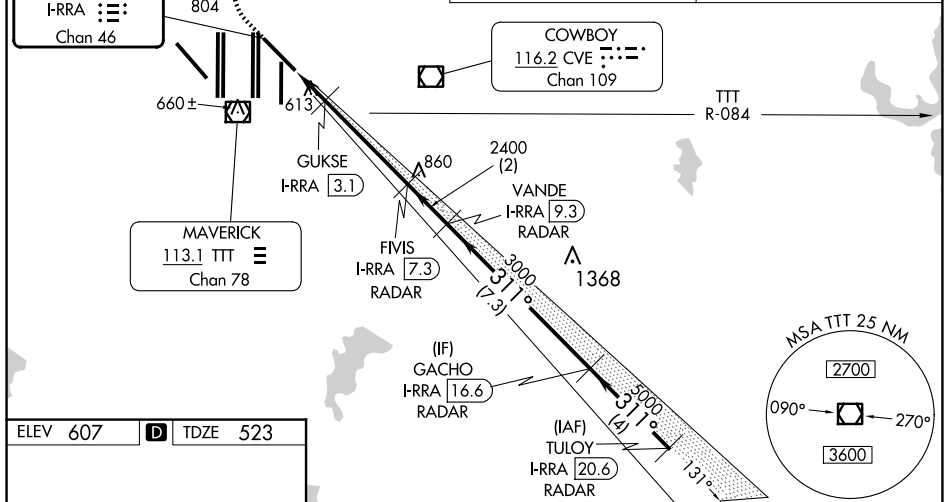


Diagram illustrating the GUKSE FIX and associated navigation aids. The diagram shows a flight path starting from the bottom left, passing through the GUKSE FIX (marked with an 'X'), and continuing towards the top right. Key navigation aids include TTT R-084, FIVIS I-RRR (7.3), VANDE I-RRR (9.3), GACHO I-RRR (16.6), and TULOY I-RRR (20.6). Distances are marked along the path: 0.9, 0.6, 4.2 NM, 2 NM, 7.3 NM, and 4 NM. Altitudes are marked at various points: 1100, 3000, 1060*, 2400, 3000, 5000, and 5300. A note indicates that the VGSI and ILS glidepaths are not coincident, with a VGSI angle of 3.00° and a TCH of 69'. A table at the bottom provides category and distance information for the S-ILS 31R, S-LOC 31R, and GUKSE FIX MINIMUMS.

CATEGORY	A	B	C	D
S-ILS 31R	723/18 200 (200-½)			
S-LOC 31R	1060/24	537 (500-½)	1060/55	537 (500-1¼)
GUKSE FIX MINIMUMS				
S-LOC 31R	880/24	357 (300-½)	880/30	357 (300-¾)