

VOR/DME FCM 117.7 Chan 124	APP CRS 100°	Rwy Ldg TDZE Apt Elev	5001 906 906
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VOR RWY 10R
FLYING CLOUD (FCM)

⚠ When local allimeter setting not received, use MSP allimeter setting and increase all MDAs 40 feet and S-10R visibility Cat C/D ½ SM, Circling visibility Cat C ½ SM and Cat D ¼ SM, HIVAT fix minimums S-10R visibility Cat C ½ SM, and HIVAT fix minimums Circling visibility Cat D ¼ SM. For inop ALS, increase S-10R Cat D visibility to 1½ SM and HIVAT fix minimums Cat C visibility to 1 SM. VDP N/A when using MSP allimeter setting. When Circling to Rwy 18, 36 at night, operational VGSI required, remain on or above VGSI alldiaph until threshold. Inop table does not apply to HIVAT fix minimums S-10R Cat D.

MALSR



MISSED APPROACH: Climb to 1800 then climbing right turn to 2700 direct FCM VOR/DME and hold, continue climb-in-hold to 2700.

ATIS 124.9	MINNEAPOLIS APP CON 134.7 284.7	FLYING CLOUD TOWER ★ 125.2 (N) 119.15 (S) (CTAF) 0	GND CON 121.7	UNICOM 122.95
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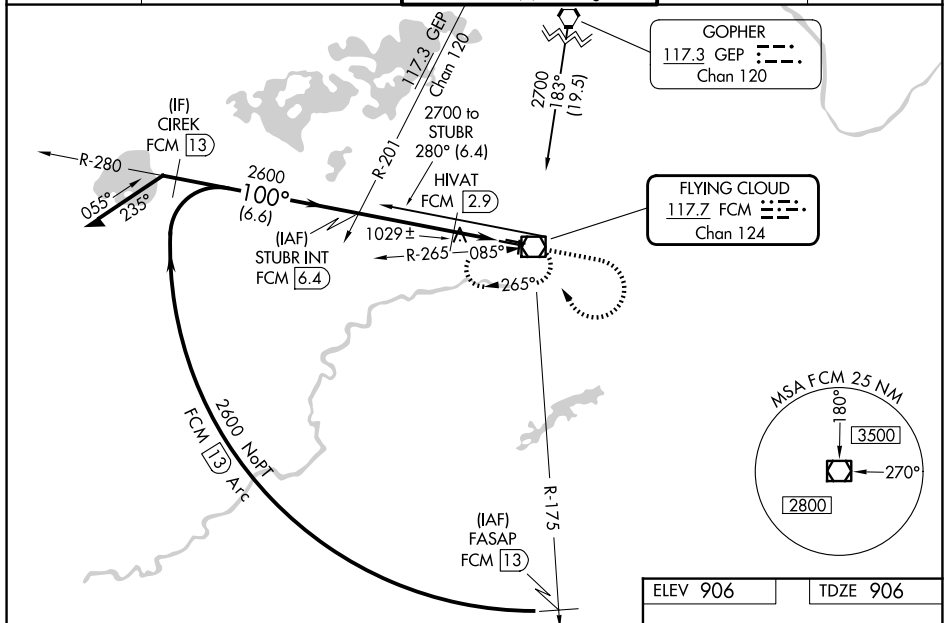


Diagram illustrating the chemical shift range from 2700 to 1460 MHz. The diagram shows the following components:

- 2700 MHz**: Starting point of the chemical shift range.
- 280°** and **100°**: Angles indicating the sweep range.
- STUBR INT FCM (6.4)**: A label for a specific frequency component.
- 3.04° TCH 42**: A label for a specific frequency component.
- HIVAT FCM (2.9)**: A label for a specific frequency component.
- FCM (2.3)** and **FCM (1.2)**: Labels for specific frequency components.
- 1460 MHz**: A key frequency point marked with an asterisk (*).
- 2600 MHz**: A frequency point marked with an asterisk (*).
- 1500 MHz**: A frequency point marked with an asterisk (*), noted as being used when the Minneapolis St-Paul/Wold-Chamberlain alrimeter setting is applied.
- Remain within 10 NM**: A note indicating the range of the chemical shift.
- 1800** and **2700**: Frequency markers at the top of the diagram.
- FCM**: A label for a specific frequency component.
- 3.5 NM**, **0.6**, and **1.1**: Numerical values representing chemical shift differences or ranges.

