

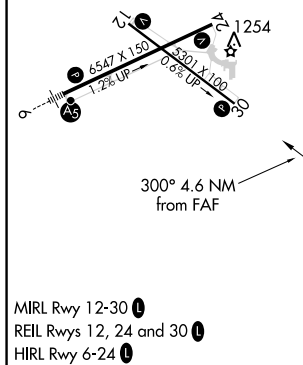
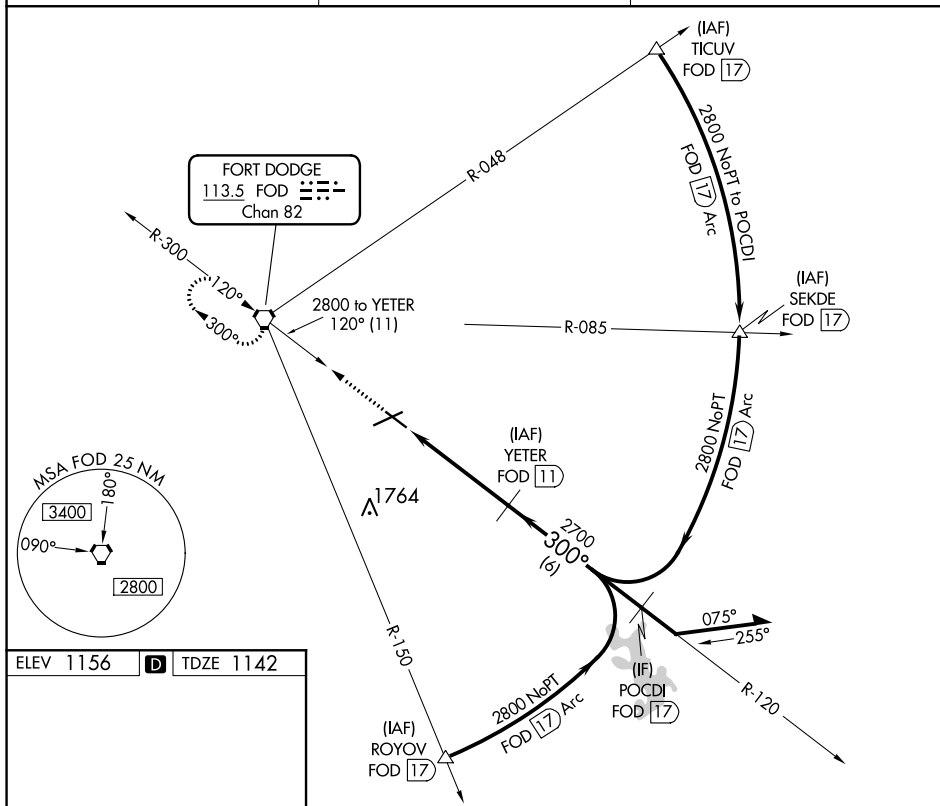
VORTAC FOD 113.5 Chan 82	APP CRS 300°	Rwy Idg TDZE Apt Elev	5301 1142 1156
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VOR/DME RWY 30
FORT DODGE RGNL (FOD)

T When local altimeter setting not received, use Webster City
A altimeter setting and increase all MDA 60 feet. Helicopter
visibility reduction below $\frac{3}{4}$ SM NA.

MISSED APPROACH: Climb to 2800 direct FOD VORTAC and hold.

AWOS-3PT 118.775	MINNEAPOLIS CENTER 134.0 288.3	UNICOM 123.0 (CTAF) 0
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The diagram illustrates the layout of a 2800 MHz YETER FOD system. It shows a top-down view of the installation area. A dashed line represents the YETER FOD (11) beam. Two solid lines represent the 2800 MHz beams, with angles of 120° and 300° indicated. A 2700 MHz beam is also shown, with a TCH 39 label and a 3.10° angle. The diagram includes a 1.3 NM and 3.3 NM distance markers. A legend at the top left shows a 2800 MHz arrow and a FOD symbol. A note at the top right says 'Remain within 10 NM'. Below the diagram is a table with columns A, B, C, and D, and rows S-30 and CIRCLING.

CATEGORY	A	B	C	D
S-30	1600-1 458 (500-1)		1600-1 $\frac{3}{8}$ 458 (500-1 $\frac{3}{8}$)	
CIRCLING	1600-1 444 (500-1)	1620-1 464 (500-1)	1620-1 $\frac{1}{2}$ 464 (500-1 $\frac{1}{2}$)	1720-2 564 (600-2)