

APP CRS
326°

Rwy Idg
TDZE
Apt Elev

4440
721
742

RNAV (GPS) RWY 33

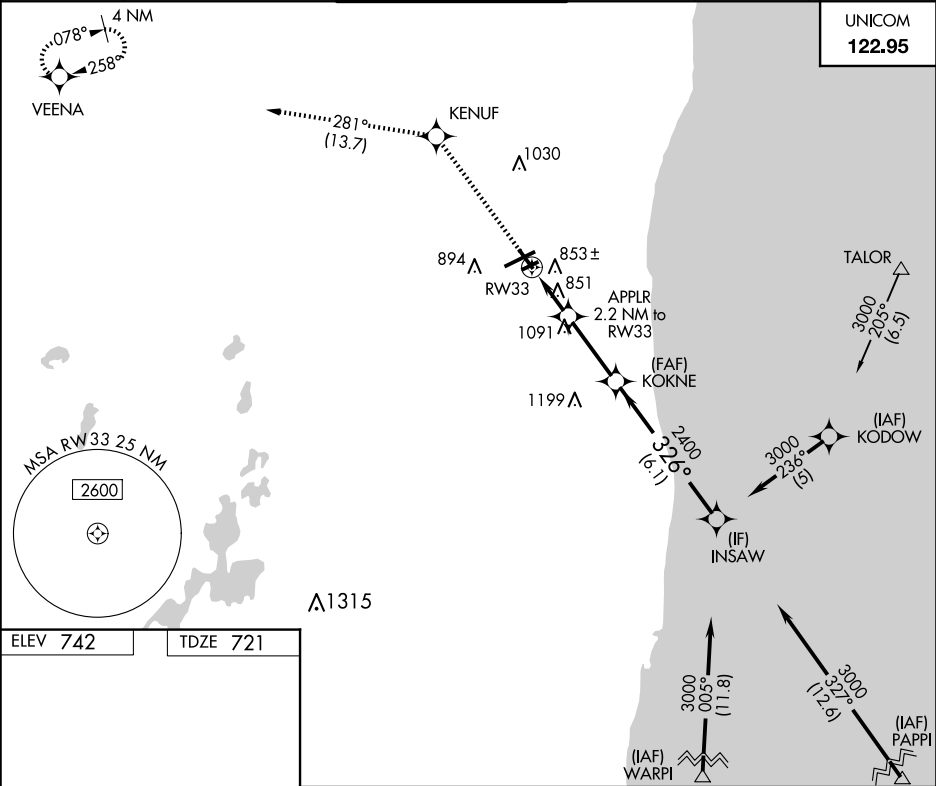
KENOSHA RGNL (ENW)

RNP APCH.

Circling Rwy 7R, 15 NA at night.

MISSED APPROACH: Climb to 3000 direct KENUF and on track 281° to VEENA and hold.

ATIS 127.175	MILWAUKEE APP CON 135.875 317.725	KENOSHA TOWER ★ 118.6 (CTAF) 0 353.6	GND CON 121.875	CLNC DEL 121.875	CLNC DEL 118.6 (When twr closed)
-----------------	--------------------------------------	---	--------------------	---------------------	--



ELEV 742

TDZE 721

3000

KENUF

tr 281°

VEENA

3000

WARPI

INSW

INSW

3000

KODOW

PAPP

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

INSW

3000

INSW

<