



RNAV (GPS) RWY 9
KEWANEE MUNI (EZI)

MISSED APPROACH:
Climb to 2500 direct
YAVUN and hold.

UNICOM
122.8 (CTAF) **L**

The diagram illustrates the DNA construct used in the study. It features a linear sequence of DNA with several key elements: a 4 NM loop at the 093° position; a 2400 bp segment with a 093° (6.3) bend; a 1300 bp segment with a 1320 Å bend; a 945 bp segment with a 1.6 NM bend to the RW09 site; and a 1091 bp segment with a bend. The construct is flanked by (IAF/IAF) WIKOK and (FAF) JOKBI sites. A YAVUN site is also shown. A circular inset shows the MSA RW09 25 NM site with a 2900 bp segment.

A circular pressure washer label with the text "MSA RW09 25 NM" curved along the top edge, the number "2900" in a rectangular box in the center, and a small circular logo with a four-pointed star at the bottom center.

CATEGORY		A	B	C	D
LPV	DA	1181-1 $\frac{1}{8}$ 325 (400-1 $\frac{1}{8}$)			NA
LNAV/ VNAV	DA	1181-1 $\frac{1}{8}$ 325 (400-1 $\frac{1}{8}$)			NA
LNAV	MDA	1300-1 444 (500-1)		1300-1 $\frac{3}{8}$ 444 (500-1 $\frac{3}{8}$)	NA
 CIRCLING		1340-1 482 (500-1)	1520-1 662 (700-1)	1520-1 $\frac{3}{4}$ 662 (700-1 $\frac{3}{4}$)	NA

MIRL Rwy 1-19 and 9-27 **L**