

WAAS CH <b>58028</b> <b>W27A</b>	APP CRS <b>275°</b>	Rwy Idg <b>5004</b> TDZE <b>753</b> Apt Elev <b>754</b>
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RNAV (GPS) RWY 27  
GRATIOT COMMUNITY (AMN)

RNP APCH.

**T** For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -16°C or above  
**A** 54°C.

**MISSED APPROACH:** Climb to 1900 then climbing right turn 2600 direct CEGEE and hold.

AWOS-3P <b>124.175</b>	GREAT LAKES APP CON★ <b>126.45 235.625</b>	UNICOM <b>122.8</b> (CTAF) <b>L</b>
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Procedure NA for arrival on MBS  
VOR/DME airway radials 238 CW 320.

Δ 1270

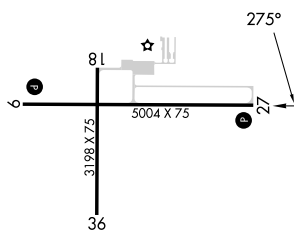
The schematic diagram illustrates the DNA construct used in the study. It is a circular plasmid with a total length of 6000 bp. Key features include: a 2.1 NM to RW27 region; a 1147 bp region; a 1210 bp region; a 1212 bp region; a 1236 bp region; a 2300 bp region; a 275° bend; a 4 NM bend; a 095° bend; a 275° bend; a 6000/2600 bp region; and a HOLD region.

Δ 1263

A 1272

 $\Delta^{1850}$ 

ELEV	754		TDZE	753
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1900 2600 CEGEE

\*LNAV only.

4 NM Holding Pattern

DUREY 2.1 NM to RW27

EYELU 2300

RW27

\*1.2 NM to RW27

\*1460

2300

095° 6000

275° 2600

GP 3.00°

TCH 40

1.2 NM 0.9 NM 2.6 NM 6.3 NM

CATEGORY		A	B	C	D
LPV	DA	1003-1		250 (300-1)	
RNAV/ VNAV	DA	1036-1		283 (300-1)	
RNAV	MDA	1160-1	407 (500-1)	1160-1½	407 (500-1½)

REIL Rwys 9 and 27 **L**  
MIRL Rwys 9-27 and 18-36 **L**