

WAAS CH 70733 W01A	APP CRS 015°	Rwy Ldg 4000 TDZE 880 Apt Elev 880
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APP CRS
015°

Rwy Ldg	4000
TDZE	880
Ant Elev	880

RNAV (GPS) RWY 1

A PAUL VANCE FREDERICKTOWN RGNL (H88)

RNP APCH - GPS.

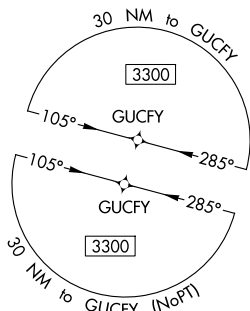
T Baro-VNAV NA. Use Farmington altimeter setting; when not received, use
A NA Sparta altimeter setting and increase all DA 111 feet, all MDA 120 feet and
 increase LPV all Cats visibility, LNAV/VNAV all Cats visibility and LNAV
 Cat C visibility $\frac{3}{4}$ mile, and Circling Cat C visibility $\frac{1}{4}$ mile.

MISSED APPROACH: Climb to 3300
direct GIFYO and hold.

KANSAS CITY CENTER
127.475 346.275

UNICOM
122.8 (CTAF) **L**

MISSED APCH FIX

 Δ^{2220} 

1349 A

998
948 ±  RW01

1394 Å ZIKTO 2.1 NM to 1054 Å

ELEV 880

TDZE 880

VGSI and RNAV glidepath not coincident
(VGSI Angle 3.00/TCH 45).

3300	GIFYC
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Holding Pattern

$$3300 \xleftarrow{195^\circ}$$

GLUCFY

YUXTI

[illegible]

ZIKTO
2.1 NM

RW01

GP 3.00°
TCH 40

200

1580

A horizontal line representing a 10 nm long DNA molecule is divided into three segments by two vertical tick marks. Below the line, double-headed arrows indicate the lengths of the segments: 4.8 nm for the first segment, 3.2 nm for the second, and 2.1 nm for the third.

CATEGORY	A	B	C	D
LPV DA	1166-1 286 (300-1)			NA
RNAV/ RNAV DA	1166-1 286 (300-1)			NA
RNAV MDA	1240-1 360 (400-1)			NA
CIRCLING	1380-1 500 (500-1)	1520-1 640 (700-1)	1640-2¼ 760 (800-2¼)	NA

