

PARK FALLS, WISCONSIN

AL-9387 (FAA)

23222

APP CRS	Rwy Idg	3200
004°	TDZE	1500
	Apt Elev	1501

RNAV (GPS) RWY 36

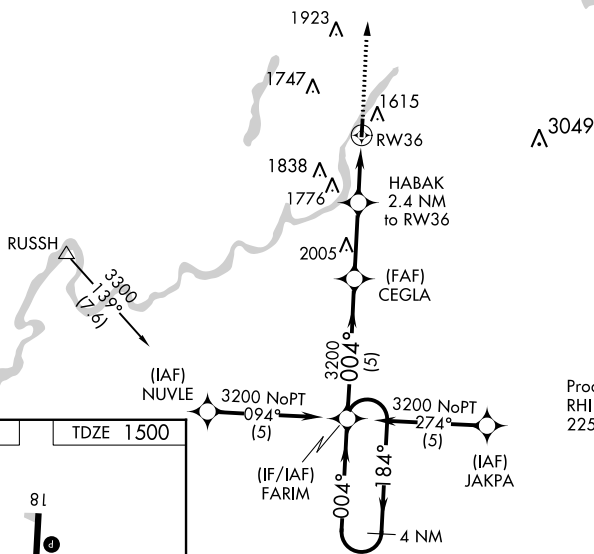
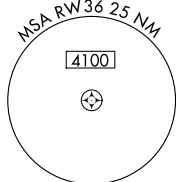
PARK FALLS MUNI (PKF)

T DME/DME RNP-0.3 NA. Procedure NA at night.
A NA Use Phillips altimeter setting.

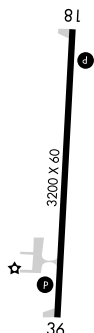
MISSED APPROACH: Climb to 3300
direct FANUM and hold.

PBH AWOS-3
125.875

MINNEAPOLIS CENTER
133.65 281.5

CTAF
122.9 L

Procedure NA for arrival on
RHI VOR/DME airway radial
225 CW 345.

RHINELANDER
RHI

004°

MIRL Rwy 18-36 **L**

Figure 1: Plan view of the test area. The diagram shows a coordinate system with a horizontal axis. Key locations include FARIM, CEGLA, and RW36. A '4 NM Holding Pattern' is shown at the top left. A '3200' altitude is marked at FARIM and CEGLA. A '3200' altitude is also marked at RW36. A '3.06° TCH 40' angle is indicated. A 'HABAK 2.4 NM to RW36' distance is shown. A '2320' altitude is marked at RW36. A '3300' altitude is marked at the top right. A 'FANUM' symbol is shown at the top right. A 'V/GSI and descent angles not coincident (V/GSI Angle 3.00/TCH 27)' note is present. Distances of 5 NM, 2.7 NM, and 2.4 NM are marked along the horizontal axis.

CATEGORY	A	B	C	D
LNAV MDA	2000-1	500 (500-1)	2000-1¼ 500 (500-1¼)	NA
CIRCLING	2060-1	559 (600-1)	2180-2 679 (700-2)	NA

PARK FALLS, WISCONSIN
Orig-D 20MAY21

45°57'N-90°25'W

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RNAV (GPS) RWY 36

EC-3, 22 FEB 2024 to 21 MAR 2024