

GARMIN®

SmartCharts Data Alert 26178

TO: Users of US and Worldwide Garmin Pilot™ App for iOS and Garmin Pilot™ Web

DATE: October 12, 2026

CYCLE: 2610

SUBJECT: Incorrect Vertical Descent Angle (VDA) Intercept Altitude on Profile View

PRODUCT AFFECTED

The Garmin SmartCharts procedure shown below in Garmin Pilot Mobile iOS and Garmin Pilot Web is affected:

- VOR RWY 23 at CYVV

DESCRIPTION

The SmartCharts Profile View for this procedure displays an altitude of At-Or-Above 2600 FT MSL at 5.0 DME from the YVV (WIARTON) VOR/DME; it should instead be At-Or-Above 2600 FT MSL at 6.0 DME from YVV. Beginning the descent at 5.0 DME can lead to a steeper descent angle of 3.70° instead of the published descent angle of 3.00°.

PILOT ACTION

Use this SmartCharts procedure with caution and begin the descent to the MDA at 6.0 DME to comply with the published descent angle of 3.00°.

RESOLUTION

This SmartCharts procedure will be corrected or revoked in cycle 2611.

Alerts are written for the currently effective cycle and next cycle. It is possible that data from prior cycles is also affected. Garmin recommends using the latest effective data cycle.

Garmin requests the flight crew report any observed discrepancies related to database information. These discrepancies could come in the form of an incorrect procedure, incorrectly identified terrain, obstacles, fixes, or any other displayed item used for navigation or communication in the air or on the ground. Go to flyGarmin.com and select "Aviation Data Error Report."