

GARMIN®

Navigation Data Alert 26120

TO: Users of the Garmin Navigation Database
DATE: July 30, 2026
CYCLE: 2607 & 2608
AIRPORT: CAT4 - QUALICUM BEACH
CYVR - VANCOUVER INTL
CZVL - EDMONTON/VILLENEUVE
CYXT - TERRACE
CYXJ - FORT ST. JOHN
KPMD - PALMDALE USAF PLANT 42
SUBJECT: Procedures with Incorrect or Missing Altitudes

PRODUCT AFFECTED

Cycle 2607 and 2608 of the Garmin Navigation Database (effective 09 JUL 2026 to 03 SEP 2026) is affected.



NOTE

This Data Alert does not apply to the Jeppesen NavData database.

DESCRIPTION

The following procedures have incorrect or missing altitudes.

Table 1.

Airport	Procedure	Correction
CAT4	RNAV (GNSS) Y RWY 29	The correct AGLAS altitude is At or Above 2600 ft.
CYVR	RNAV (RNP) X RWY 08R	The correct LERIX altitude is Between 5000 ft and 3000 ft.
CYVR	RNAV (RNP) X RWY 26L	The correct OVBIN altitude is Between 5000 ft and 3000 ft.
CZVL	RNAV (GNSS) RWY 34	The correct TANBI altitude is At or Above 5000 ft.

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](https://www.flygarmin.com) and select "Aviation Data Error Report."

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Table 1.

Airport	Procedure	Correction
CYXT	RNAV (GNSS) Z RWY 15	The correct KEDEK altitude is At or Above 11100 ft. The correct AVAPI altitude is At or Above 11100 ft.
CYXJ	RNAV (RNP) Y RWY 21	The correct altitude from LIBEG to MIPUM is At or Above 4900 ft.
KPMD	RNAV (GPS) RWY 22	The correct ETHER altitude is At or Above 6000ft.

PILOT ACTION

Use the procedures with caution.

RESOLUTION

The procedures will be corrected in the 2609 cycle of the Garmin Navigation Database.

THIS ALERT SHOULD BE MADE AVAILABLE TO ALL USERS OF GARMIN AVIATION UNITS OR SYSTEMS UTILIZING THE GARMIN NAVIGATION DATABASE

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.

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