

# GARMIN®

## Basemap Data Alert 2092

**TO:** Users of all Garmin aviation products using Worldwide Basemap and Synthetic Vision Technology (SVT)  
**DATE:** August 14, 2020  
**CYCLE:** 20M1  
**SUBJECT:** SVT Colors Terrain as Water when using 20M1 Basemap

### **AFFECTED PRODUCTS**

The following Garmin avionics with Synthetic Vision Technology (SVT) enabled are affected:

- All software versions of G1000, G1000H, G1000 NXi, G1000H NXi, G2000, G3000, G5000, and G5000H
- G500 TXi, G600 TXi, G700 TXi, and G500H TXi GDU software versions prior to 3.00
- All software versions of G500, G600, and G500H

### **DESCRIPTION**

An issue was discovered in the 20M1 Garmin Basemap (released 8/7/20) which results in SVT land areas being depicted in the blue color used for water.

### **PILOT ACTION**

Do not install the 20M1 Basemap.

If the 20M1 Basemap is already installed, load the 19M1 Basemap.

The 19M1 Basemap is available on all database distribution channels including the flyGarmin website and Jeppesen Distribution Manager (JDM).

### **RESOLUTION**

A corrected Basemap (cycle 20M2) will be made available.

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

*Garmin requests that 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 [fly.garmin.com](http://fly.garmin.com) and select "[Aviation Data Error Report](#)."*