



Navigation Data Alert 1849

TO: Users of Atlantic or Worldwide Jeppesen NavData databases for non-certified Garmin devices

DATE: July 26, 2018

CYCLES: 1807 and 1808

SUBJECT: Invalid procedure list

AFFECTED PRODUCTS

GPSMAP 695/696, aera 5xx, aera 795/796, aera 660, G3X and G3X Touch using Atlantic or Worldwide databases are affected.

NOTE

Certified Garmin aviation devices use a different database format and are not affected.

DESCRIPTION

Approaches will not load for airport XZSK (Steinkjer Hospital in Norway) and all airports with an identifier occurring after it alphabetically in the database. Attempting to load an approach will not produce misleading navigational information but may result in unpredictable behavior, including incorrect text in the approach list or unit cycling power.

PILOT ACTION

Do not reference any approach information for XZSK, or subsequent airport identifiers alphabetically, in cycles 1807 and 1808. Download a corrected copy of cycle 1808 of the Atlantic or Worldwide database for affected products and confirm successful installation as described below.

RESOLUTION

Garmin has issued an update to the Atlantic and Worldwide databases for cycle 1808 which removes the approach procedure at XZSK. This database update is available for download from flyGarmin. Users will be able to confirm successful installation of the updated database by observing a region or coverage area of "Atlantic-R2" or "Worldwide-R2", indicating the second revision has been installed.

WE STRONGLY URGE THIS INFORMATION BE MADE AVAILABLE TO APPROPRIATE CREW MEMBERS OR CUSTOMERS IMMEDIATELY!

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 and select "[Aviation Data Error Report](#)."