



Navigation Data Alert 1326

TO: Users of all Garmin aviation products using a Jeppesen NavData database
DATE: 5/1/13
CYCLES: 1302 through 1305
SUBJECT: KSLC - RNAV (GPS) RWY 35 Approach

AFFECTED PRODUCTS

Jeppesen NavData database cycles 1302 through 1305 are affected. Garmin products that use this database include all GX000, Cirrus Perspective, Embraer Prodigy, G900X/G950, GTN 6XX/7XX, GNS 430W/530W, and G500/G600 products.

AFFECTED AREAS

Salt Lake City Intl Airport (Salt Lake City, UT) KSLC – RNAV (GPS) RWY 35 Approach

DESCRIPTION

Data supporting the use of the RNAV (GPS) RWY 35 approach at KSLC, Salt Lake City Intl, UT, is in error for cycles 1302 through 1305. This error originates with approach data provided by the FAA and results in the generation of a final approach flight path that is not aligned with the procedure as designed. Navigation predicated on this approach beyond the FAF may provide erroneous or misleading flight path indications on the CDI and to the autopilot.

PILOT ACTION

Do not use the RNAV (GPS) RWY 35 @ KSLC while using Jeppesen NavData database cycles 1302 through 1305.

RESOLUTION

Jeppesen plans to remove the erroneous data in cycle 1306 NavData database, allowing for the use of the approach with the LNAV service level only. Effective for cycle 1307, the FAA plans to publish corrected data, which will be furnished in the 1307 NavData database. At that time, the LP and LNAV service levels will be available for use.

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

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](#)."