



Navigation Data Alert 1995

TO: Users of Garmin panel-mount navigation systems using a Jeppesen NavData database
DATE: December 09, 2019
CYCLES: 1912 and until further notice
SUBJECT: KSJC – SAN JOSE THREE DEPARTURE
REVISION B: Clerical Changes

AFFECTED PRODUCTS

All Garmin panel-mount navigation systems using a Jeppesen NavData database are affected, except the CNX 80/GNS 480.

DESCRIPTION

The SJC3 Departure at Norman Y Mineta San Jose Intl (KSJC) is stored in Jeppesen NavData databases in a manner that does not correlate to the prescribed ground track of the procedure's departure route description.

PILOT ACTION

Do not load or reference the SJC3 Departure in Garmin navigators when using a Jeppesen NavData database in cycle 1912 or later.

RESOLUTION

Garmin will remove the SJC3 departure from Jeppesen NavData databases by cycle 2001. Garmin will also explore data processing modifications that would re-enable the inclusion of the SJC3 Departure in a future database cycle. In the meantime, the procedure will remain excluded indefinitely and will be noted as such on the [Jeppesen NavData database exclusion list](#).

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](#)."