

Jeppesen NavData Alert: Pacific Region, Full Degree Lat/Long Grid Waypoints

Please find below a message from Universal Avionics Systems Corporation:

Incorrect Waypoint Identifier

Jeppesen NavData for cycle 1406, effective 29 May 2014 contains grid waypoints at full degree latitude/full degree longitude located within the Auckland Oceanic FIR (NZZO) that are coded with incorrect identifiers. The correct waypoint identifiers and coordinates, listed below that are located in the Anchorage FIR/UIR (PAZA), Petropavlovsk-Kamchatsky FIR (UHPP) and Magadan FIR / Oceanic FIR (UHMM), may or may not appear as a duplicate in your database. If the waypoint identifiers listed below appear in your database, please confirm that the corresponding coordinates listed below are the same before selecting the waypoint. If the coordinates do not match, do not use the waypoint.

****Universal Avionics Editorial Note****

Please go to the following website for a list of specific procedures affected in this Alert:

http://www1.jeppesen.com/documents/aviation/notices-alerts/navdata/Full_Degree_Lat_Long_Waypoint_1405.pdf

THEREFORE, FLIGHT CREWS ATTEMPTING TO ENTER WAYPOINTS USING LATITUDE AND LONGITUDE SHOULD USE CAUTION WHEN ENTERING THESE WAYPOINTS AND VALIDATE THE ENTRY AND COORDINATES WHEN OPERATING WITHIN THE PACIFIC REGION FOR CYCLE 1406.

Revised coding with the correct waypoint identifiers within the southern hemisphere will appear in Jeppesen NavData for cycle 1407, effective 26 June 2014. Until then an entry will appear in the NavData Change Notices beginning 20 June 2014, and this Alert will be posted on the Jeppesen Web site (<http://www.jeppesen.com/company/alerts/alerts.jsp>).

If you have questions concerning this NavData Alert, please contact Jeppesen Technical Support at:

Phone: 303-328-4445