

  
**GARMIN®**  
**Navigation Data Alert**

**TO:** Users of all Garmin aviation products using a US VFR Navigation database

**DATE:** 26 July 2012

**CYCLE:** 1208

**SUBJECT:** Incorrect Navaid Coordinates

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**DESCRIPTION**

The FAA has advised Garmin that the coordinates for the following navaids in the 1208 cycle of the US VFR Navigation Database by AeroNav Products are in error:

| Navaid                             | Correct coordinates         | Coordinates published in error |
|------------------------------------|-----------------------------|--------------------------------|
| <b>HTL</b> (Houghton Lake VOR/DME) | N44° 21.537<br>W084° 39.997 | N44° 21.537<br>W084° 39.943    |
| <b>OQK</b> (Noatak NDB/DME)        | N67° 34.207<br>W162° 58.358 | N67° 34.312<br>W162° 58.427    |
| <b>RWO</b> (Woody Island NDB)      | N57° 46.488<br>W152° 19.475 | N57° 46.468<br>W152° 19.388    |

**PILOT ACTION**

Users should utilize extra caution and awareness when referencing the affected navaids in the 1208 cycle of the US VFR Navigation database.

**RESOLUTION**

These navaid coordinates will be corrected in the 1209 cycle of the US VFR Navigation database.

**THIS ALERT SHOULD BE MADE AVAILABLE TO ALL USERS OF GARMIN AVIATION UNITS OR SYSTEMS UTILIZING THE US VFR NAVIGATION DATABASE BY AERONAV PRODUCTS**

*Garmin requests that flight crews 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](#)."*