** ADVANCE NOTIFICATION of NavData Output Change **

Enhancement to the USA and European VFR Reporting Points

22 May 2012

As an enhancement to the November 2011 VFR reporting points NavData Notice, Jeppesen is now providing VFR Reporting Points as both VFR Enroute Waypoints (EA) and VFR Terminal Waypoint (PC).

**BACKGROUND**

Jeppesen receives aeronautical source for VFR Reporting Points from the U.S. National Flight Data Center (NFDC) and AIP publications for both VFR Enroute Waypoints and VFR Terminal Waypoints. VFR Enroute Waypoints are provided as EA records and do not have an Airport associated to them. VFR Terminal Waypoints are provided as PC records and do have an Airport associated to them.

**SUMMARY**

Terminal VFR Waypoints will follow ARINC 424 specifications and will be similar to VFR Enroute Waypoints in that they will contain a “V” in column 27 of the waypoint type field. The Waypoint Type field in columns 28 and 29 of the Terminal Waypoints record will be blank.

The Magnetic Variation field, columns 75 - 79, will be blank on the VFR Terminal Waypoint record. Many of the waypoints in the dataset do not contain unique identifiers supplied in source. In these instances, Jeppesen follows the rules defined in ARINC 424-18; section 7.0 Naming Conventions to populate a unique waypoint identifier.

**Examples**

<table>
<thead>
<tr>
<th>Principal</th>
<th>Sub</th>
<th>City</th>
<th>ID</th>
<th>Latitude</th>
<th>Longitude</th>
<th>City Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>SUSAP</td>
<td>KAP</td>
<td>K10</td>
<td>V</td>
<td>N37364949</td>
<td>W077430762</td>
<td>GRANITE QUARRY</td>
</tr>
<tr>
<td>SEURP</td>
<td>EFR</td>
<td>CVP094</td>
<td>EFO</td>
<td>N41163600</td>
<td>E015160400</td>
<td>ORSARA DI PUGLIA</td>
</tr>
</tbody>
</table>

**CLOSING COMMENTS**

If you would like to receive VFR Reporting Points as VFR Waypoint (PC) and (EA) records, please contact your Jeppesen account manager.

NavData Notices are intended for Jeppesen's Original Equipment Manufacturer (OEM) Customers only. End Users of the data may contact their Avionics Providers with questions on the availability of data in their specific units. If you have Technical questions about this notice, please contact Jeppesen NavData Technical Support at phone (USA) 303-328-4445 or e-mail navdatatechsupport@jeppesen.com