

QGIS Application - Bug report #3358

WFS-T: insufficient decimal places

2010-12-20 03:25 AM - zicke -

Status:	Closed	
Priority:	Low	
Assignee:	Marco Hugentobler	
Category:	Data Provider	
Affected QGIS version:		Regression?: No
Operating System: Debian		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 13418
Description		
<p>When writing back data with WFS-T QGIS only writes 4 decimal places. This is probably due to:</p> <pre>coordString += QString::number(pointIt->x());</pre> <p>on line 1978 of qgswfsprovider.cpp</p> <p>In latlon four decimals are insufficient (~ 10 meters).</p>		

History

#1 - 2010-12-21 09:20 AM - Marco Hugentobler

- *Resolution set to fixed*

- *Status changed from Open to Closed*

Hm, all my wfs datasources are in meters :-)

Fixed in