

# QGIS Application - Bug report #1246

## WFS plug-in should handle SRS from servers

2008-08-24 12:30 PM - Steven Mizuno

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> nobody -	
<b>Category:</b> C++ Plugins	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 11306

### Description

After recent changes for CRS nomenclature, the add WFS layer dialog does not show anything in the Coordinate Reference System area when connecting to a 1.0.0 server. The layer will load, but I'm not sure what CRS is used.

If the CRS is selected manually, parameter CRSNAME= having the epsg code for the chosen CRS is sent, but the metadata shows a different CRS (perhaps the project CRS).

Looking in the WFS 1.0.0 (02-258) and 1.1.0 (04-494) specs I do not find any request parameters or responses using CRS in the name.

qgswfssourceselect.cpp has values like `[[DefaultCRS]], [[OtherCRS]]`

I noticed the problem with r9148. This was working as of r9071 - at least it showed the CRS/SRS in the dialog.

### Associated revisions

#### Revision 79a4988c - 2008-08-24 10:17 PM - Jürgen Fischer

revert srs related wfs uri changes from r9108 (fixes #1246)

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@9156> c8812cc2-4d05-0410-92ff-de0c093fc19c

#### Revision de7be9eb - 2008-08-24 10:17 PM - Jürgen Fischer

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### History

#### #1 - 2008-08-24 01:20 PM - Jürgen Fischer

- Resolution set to fixed
- Status changed from Open to Closed

should be back to normal with commit:de7be9eb (SVN r9157)

#### #2 - 2009-08-22 12:57 AM - Anonymous

