

# QGIS Application - Bug report #7144

## Resampling does not work (anymore?) for WMS layers

2013-02-11 05:24 AM - Giovanni Manghi

<b>Status:</b> Closed	
<b>Priority:</b> Severe/Regression	
<b>Assignee:</b>	
<b>Category:</b> Rasters	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 16208
<b>Description</b>	
<p>I believe it is a regression because it used to work, anyway would be a new feature that is not working as expected (because otherwise the resampling options should not be available for WMS layers).</p>	

### Associated revisions

Revision c3bb8db7 - 2013-05-15 06:29 PM - Radim Blazek

enabled resampling for wms, fixes #7144

### History

#1 - 2013-05-15 09:31 AM - Radim Blazek

- Status changed from Open to Closed

Fixed in changeset commit:"c3bb8db7fc27a06b67dc79f0d24a5e9f3a6c64af".

#2 - 2013-05-15 09:37 AM - Radim Blazek

- Resolution set to fixed

Resampling was disabled for rasters without known data source resolution (WMS). I have reenabled resampling for all data sources. Note that if resolution is not known, we cannot decide if undersampling or oversampling has to be used. In such case oversampling always used (expecting that server data have always higher resolution, which is not always true).