

## QGIS Application - Bug report #464

### WinQGIS: the georeferencer module does not work

2006-12-18 02:32 AM - lami-faunalia-it -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Tim Sutton	
<b>Category:</b> C++ Plugins	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 10523
<b>Description</b>	
<p>I insert several righ control points and then I click on "Generate world file", when I load the raster I can see the image on the canvas. If I set the zoom on the layer extension I don't see it but the coordinates have very big values and the scale bar is 2e+289 meters wide. In Debian the same process with the same control points works well.</p>	

### History

#### #1 - 2006-12-29 09:07 AM - Redmine Admin

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

Now it seems to work

#### #2 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted