

## QGIS Application - Bug report #4410

### "forward transform of... failed with error: latitude or longitude exceeded limits" error

2011-10-19 04:50 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Projection Support	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 14342
<b>Description</b>		
<p>When you now add a vector or raster in a projected CRS and the project is in WGS84 (examples) with OTFR off QGIS throws this error</p> <p>@forward transform of (-5307.91, -2871.89)</p> <p>failed with error: latitude or longitude exceeded limits@</p> <p>the user cannot get rid of it because it pops up every time the mouse passes on the canvas.</p>		

#### History

##### #1 - 2011-11-01 02:33 AM - Giovanni Manghi

- Priority changed from Normal to High

- Subject changed from Better handling of the "forward transform of... failed with error: latitude or longitude exceeded limits" error to "forward transform of... failed with error: latitude or longitude exceeded limits" error

##### #2 - 2011-11-01 02:33 AM - Giovanni Manghi

This is confirmed on Linux and Windows, using master, but I think that also happens on 1.7.1

##### #3 - 2011-11-08 06:00 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

The culprit is the "value tool" plugin.