

## QGIS Application - Bug report #6215

### Georeference has no way to remove currently loaded image

2012-08-16 12:03 PM - Daniel Kranich

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	C++ plugins/Georeferencer	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 7	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15528
<b>Description</b>		
<p>When a picture is loaded into the georeferencer, You must completely close GIS to allow the currently loaded picture to be edited by another program. There is no way to close out of a loaded picture in the georeferencer. Even when you select File&gt;Quit the picture stays loaded in the plugin and is therefore unable to be edited. Therefore one must select another image to free up the image currently loaded in the georeferencer, or one must close qgis completely.</p>		

#### Associated revisions

**Revision eaaa98fd - 2015-06-21 01:45 PM - Nyal Dawson**

[georef] Add reset menu action to remove GCP and close current raster (fix #6215)

#### History

**#1 - 2012-09-04 11:52 AM - Paolo Cavallini**

- Target version changed from Version 1.8.0 to Version 2.0.0

**#2 - 2014-06-28 07:42 AM - Jürgen Fischer**

- Target version changed from Version 2.0.0 to Future Release - Lower Priority

**#3 - 2014-06-29 06:59 AM - Jürgen Fischer**

- Category changed from Python plugins to C++ plugins/Georeferencer

**#4 - 2015-06-21 04:45 AM - Nyal Dawson**

- Status changed from Open to Closed

Fixed in changeset commit:"eaaa98fd4599aef44237c69f1a54808d66e64b51".