

## QGIS Application - Bug report #1531

### Georeferencer GDAL crashes QGIS

2009-02-06 02:00 AM - Horst Düster

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Maxim Dubinin	
<b>Category:</b>	C++ Plugins	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Debian	<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> 11591
<b>Description</b>		
<p>The new Georeferencer GDAL plugin crashes QGIS when you try to reference a just created modified image a second time without closing the plugin.</p> <ol style="list-style-type: none"><li>1. Start Georeferencer</li><li>2. Load image</li><li>3. add point</li><li>4. select polynomial 2</li><li>5. create and load layer</li></ol> <p>It works fine. When I repeat sequence 3.-5. without closing georeferencer QGIS crashes.</p>		

#### History

##### #1 - 2009-02-06 10:35 AM - Maxim Dubinin

I'm not sure understood it completely.

Do you mean we should check if the resulting raster is already loaded in the Legend?

##### #2 - 2009-07-13 03:31 AM - Giovanni Manghi

I'm not able to reproduce the problem, also probably because I'm not understanding very well the description.

If you select "polynomial 2" you need at least 6 points. If you select less, qgis warns you and do not let you make the transformation. It takes a while to produce the transformed image but eventually it makes it.

I don't see any particular problem when I open a new image to georeference or if I open the same (qgis warns you that a world file already exist).

Please give further feedback.

##### #3 - 2009-07-19 01:28 AM - Giovanni Manghi

- Resolution set to worksforme

- Status changed from Open to Closed

Closing this ticket, reopen if necessary.