QGIS Application - Bug report #15867
QGIS Georeferencer crashes with large files

2016-11-20 09:42 PM - R L

Status:	Closed		
Priority:	High		
Assignee:			
Category:	C++ plugins/Georeferencer		
Affected QGIS version:	2.18.0	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	not reproducable
Crashes QGIS or corrupts data:	Yes	**Copied to github as #:**	23785

Description

Using both 2.18.0 and 2.14.8, the georeferencer tool struggles with files over a few mb. After entering a GCP and pressing okay, an error message comes up saying qgis has stopped working, and the program closes. Reducing file size appears to solve problem.

History

#1 - 2016-11-21 10:51 AM - Giovanni Manghi

- *Category set to C++ plugins/Georeferencer*

- *Status changed from Open to Feedback*

Can you please attach one of your files that make qgis crash. Thanks.

#2 - 2016-11-21 10:51 AM - Giovanni Manghi

- *Crashes QGIS or corrupts data changed from No to Yes*

#3 - 2016-11-21 10:51 AM - Giovanni Manghi

- *Priority changed from Normal to High*

#4 - 2016-11-22 08:05 PM - R L

- *File Peterfield_recon_1611_reg_90.jpg added*

Attached. Thanks.

#5 - 2016-12-05 05:36 PM - R L

Still a problem with the latest nightly release. What's the way forward? Crashing most commonly occurs when using the scroll wheel to zoom in and out on a image.

#6 - 2017-01-03 05:50 AM - Giovanni Manghi

- *Resolution set to not reproducable*

It works everything just fine on qgis 2.18.2 on both Linux and Windows.

Please try a clean install by disabling/removing any 3rd party plugins and/or purging the .qgis2 folder.

Please reopen if necessary.

#7 - 2017-01-03 06:11 AM - Giovanni Manghi

- Status changed from Feedback to Closed

Files

| Peterfield_recon_1611_reg_90.jpg | 4.86 MB | 2016-11-22 | R L |

#7 - 2017-01-03 06:11 AM - Giovanni Manghi

- Status changed from Feedback to Closed