

QGIS Application - Bug report #6504

Segfault on Mac OS X with new QgsRasterBlock class

2012-10-12 01:22 PM - Larry Shaffer

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Radim Blazek	
Category:	Rasters	
Affected QGIS version:	master	Regression?: No
Operating System:	Mac OS X	Easy fix?: No
Pull Request or Patch applied:	No	Resolution: fixed
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 15723
Description		
The segfault occurs when loading some projects with raster layers and when running raster unit tests. The unittests are: qgis_composerscalebartest - http://dash.orfeo-toolbox.org/testDetails.php?test=12507593&#38;build=98288 qgis_projectionissues - http://dash.orfeo-toolbox.org/testDetails.php?test=12507595&#38;build=98288 Attached are the Mac OS X crash reports for each. (there is a <-!!! at the end of the line where QgsRasterBlock might be causing the issue)		

History

#1 - 2012-10-15 06:44 AM - Radim Blazek

Fixed in commit:000f689.

The problem was in QgsRasterProjector::block() using wrong indexes to in/out blocks.

#2 - 2012-10-15 06:45 AM - Radim Blazek

- Resolution set to fixed

- Status changed from Open to Closed

Files

qgis_composerscalebartest_2012-10-12-083430_larrys-imac-crash.txt	53.5 KB	2012-10-12	Larry Shaffer
qgis_projectionissues_2012-10-12-083437_larrys-imac-crash.txt	52.2 KB	2012-10-12	Larry Shaffer