

QGIS Application - Bug report #3013

union crashes QGIS

2010-09-15 11:30 PM - Paolo Cavallini

Status: Closed	
Priority: Low	
Assignee: cfarmer -	
Category: Python plugins	
Affected QGIS version:	Regression?: No
Operating System: Debian	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 13073
Description	
When applying union from fTools plugin to the attached data, QGIS consistently crashes. QGIS self compiled from trunk (r14215), geos 3.2.0 from Debian testing.	

History

#1 - 2010-09-16 01:14 AM - Giovanni Manghi

Paolo and Carson,

no crash under Ubuntu 10.04, geos 3.2.2

Seems to me a GEOS version problem.

By the way, the windows/osgeo4w version of geos should be really updated...

#2 - 2010-09-16 06:04 AM - Jürgen Fischer

also crashes on Debian unstable using GDAL 1.6, but doesn't with GDAL 1.7 from experimental.

#3 - 2010-09-24 03:01 PM - cfarmer -

- Status changed from Open to In Progress

Works fine for me (GDAL 1.7.2 & GEOS 3.2.2) This is obviously not (directly) a QGIS issue. I'm unsure on what to do here? Thoughts?

Carson

#4 - 2010-09-25 10:34 AM - Paolo Cavallini

I think generally the error should be trapped, not crashing the whole QGIS.

#5 - 2010-11-08 03:23 PM - cfarmer -

- Status changed from In Progress to Open

Major changes to union in commit:faa3eb83 (SVN r14538), please test and re-open if required.

Carson

#6 - 2010-11-12 12:58 AM - Paolo Cavallini

- *Resolution set to fixed*

- *Status changed from Open to Closed*

Confirmed, fixed. Thanks Carson!

Files

butta_buf_shp.zip	10.2 KB	2010-09-15	Paolo Cavallini
butta_test2_shp.zip	3.28 KB	2010-09-15	Paolo Cavallini