QGIS Application - Bug report #2005
interpolation plugin crashes QGIS

2009-10-12 10:45 AM - Paolo Cavallini

Status:	Closed		
Priority:	Low		
Assignee:	Marco Hugentobler		
Category:	C++ 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 #:**	12065

Description

TIN interpolation using lines (not points) from the attached shp crashes QGIS:

Fatal: ASSERT failure in QVector<T>::operator[]: "index out of range", file /usr/include/qt4/QtCore/qvector.h, line 337

QGIS r11788 compiled on debian unstable

History

#1 - 2009-11-06 08:15 AM - Marco Hugentobler

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in . However, the result of the interpolation is not good because of a bug that occurs in case of complicated constrained triangulations. I'll open a new bug for that and close this one.

Files

fiumi-princ.dbf.tar.gz	184 KB	2009-10-12	Paolo Cavallini