

# QGIS Application - Bug report #2988

## segfaults on making interpolation

2010-09-08 08:15 AM - lroubeyrie -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Marco Hugentobler	
<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> duplicate
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 13048

### Description

the internal raster interpolation plugin makes qgis to crash without explanations if the plugin is set with the TIN interpolation method.

Basics steps to reproduce :

Load the SRTM elevation importer plugin, and add some elevations points datas in qgis

Load the interpolation plugin, select the srtm layer and the "z" attribut, and "TIN" as interpolation method on the extended area, click Ok

=> crash :/

### History

#1 - 2010-10-23 01:32 AM - Paolo Cavallini

- Resolution set to duplicate
- Status changed from Open to Closed

Duplicate of #2482