## QGIS Application - Bug report #7714

## "eliminate slivers" causes crash

2013-04-25 03:57 PM - Giovanni Manghi

Status: Closed

Priority: Severe/Regression

Assignee: vinayan Parameswaran

Category: Processing/QGIS

Affected QGIS version:master Regression:

Operating System: Easy fix:

Pull Request or Patch súspplied: Resolution:

Crashes QGIS or corruptesdata: Copied to github as #: 16625

#### Description

I'm able to replicate a crash when using the "remove slivers" tool in qgis master. I cannot attach sample data, but I can provide it privately to the dev that aventually will have a look at this issue. The console message is

Debug: undo index changed 1

Debug: undo index changed 1 Debug: undo index changed 1

Debug: undo index changed 1

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Debug: undo index changed 1

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Debug: undo index changed 1 Debug: undo index changed 1

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Debug: undo index changed 1
Killed

#### **Associated revisions**

# Revision 83dc4cb9 - 2013-05-06 05:16 AM - vinayan Parameswaran

Merge pull request #577 from vinayan/sliverFix

[Fix #7714] ftools - Eliminate - improve performance with new vector api calls

#### History

#### #1 - 2013-05-04 09:09 AM - vinayan Parameswaran

- Assignee set to vinayan Parameswaran

## #2 - 2013-05-04 09:12 PM - vinayan Parameswaran

- Pull Request or Patch supplied changed from No to Yes
- % Done changed from 0 to 100

pull request issued

https://github.com/qgis/Quantum-GIS/pull/577

## #3 - 2013-05-05 08:16 PM - vinayan Parameswaran

- Status changed from Open to Closed

Fixed in changeset commit: "83dc4cb914c3e0f3612f190633191aea94e52c88".

### #4 - 2017-05-01 01:21 AM - Giovanni Manghi

The "ftools" category is being removed from the tracker, changing the category of this ticket to "Processing/QGIS" to not leave the category orphaned.

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