

# QGIS Application - Bug report #2450

## Simplify tool segfaults if OTFR is enabled

2010-02-17 07:15 AM - marisn -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> nobody -	
<b>Category:</b> Digitising	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> Gentoo	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 12510

### Description

I used following dance to make it crash:

- Add raster layer with CRS1;
- Enable OTFR and set project CRS to be CRS1;
- Add Shapefile with CRS2;
- Enable editing for shapefile and draw a line;
- Choose "Simplify" tool and click on that new line;
- ka-BOOM! (see attached full backtrace for trunk r12951M)

Same issue was reported by 15 students running QGIS-1.4.0 on [[WindowsXP]]. (Frequent crashes where a nice addon to lab works :(

### History

#### #1 - 2010-03-28 01:37 AM - Martin Dobias

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

fixed in commit:a066fe33 (SVN r13177)

### Files

simplify_tool_backtrace	33.1 KB	2010-02-17	marisn -
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