## QGIS Application - Bug report #1794 Crash in Print Composer when zooming fast with mousewheel in map frame

2009-07-20 12:06 AM - Andreas Neumann

| Status:                         | Closed            |                              |       |  |
|---------------------------------|-------------------|------------------------------|-------|--|
| Priority:                       | Low               |                              |       |  |
| Assignee:                       | Marco Hugentobler |                              |       |  |
| Category:                       |                   |                              |       |  |
| Affected QGIS version:          |                   | Regression?:                 | No    |  |
| Operating System: All           |                   | Easy fix?:                   | No    |  |
| Pull Request or Patch supplied: |                   | Resolution:                  | fixed |  |
| Crashes QGIS or corrupts data:  |                   | Copied to github as #: 11854 |       |  |

Description

This bug happens in the print composer. When you activate a map frame and zoom repeatedly with the mouse-wheel without waiting for the previous zoom to finish, QGIS crashes.

Most mouse-wheels have concrete "steps" on the wheel. One step works fine, but two or more steps at once, without waiting for the previous zoom to finish makes QGIS crash

## History

## #1 - 2009-07-20 02:06 AM - Giovanni Manghi

Confirmed. But seems to happen only if you have vector data in your map. If you add just rasters, doesn't seems to crash.

## #2 - 2009-07-27 02:07 PM - Giovanni Manghi

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

fixed in commit:9cb3b3ff (SVN r11187)