# QGIS Application - Bug report #2335
## r.watershed tries to load additional wrong maps

2009-12-31 02:01 AM - Paolo Cavallini

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|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Low | | |
| **Assignee:** | Lorenzo Masini | | |
| **Category:** | GRASS | | |
| **Affected QGIS version:** | | **Regression?:** | No |
| **Operating System:** | All | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | | **Resolution:** | invalid |
| **Crashes QGIS or corrupts data:** | | **Copied to github as #:** | 12395 |

**Description**

After running successfully, when clicking on "View output", the module tries to load also additional (wrong) maps, thus resulting in several errors of the type:

/home/paolo/Desktop/Dati/grass/Toscana_corso/paolo/cellhd/1000

is not a valid or recognized raster data source

**History**

**#1 - 2010-02-12 04:03 AM - Redmine Admin**

*- Resolution set to invalid*

*- Status changed from Open to Closed*

This was bug in GRASS in definition of threshold option which is fixed in trunk.