# QGIS Application - Bug report #1567
# Wrong band order in "Identify Features"

2009-03-09 05:50 AM - ilucena -

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|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Low | | |
| **Assignee:** | ersts - | | |
| **Category:** | Rasters | | |
| **Affected QGIS version:** | | **Regression?:** | No |
| **Operating System:** | Windows | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | | **Resolution:** | fixed |
| **Crashes QGIS or corrupts data:** | | **Copied to github as #:** | 11627 |

**Description**

The list of bands,values on "Identify Features"/"Identify Results" should not use alphabetic sorting.

See what happens with a 12 bands Geotiff:

Band1

Band10

Band11

Band12

Band2

Band3

Band4

Band5

Band6

Band7

Band8

Band9

It should preserve the order of bands,values that is one the dataset.

**History**

**#1 - 2009-03-11 05:16 PM - ersts -**

*- Status changed from Open to In Progress*

**#2 - 2009-03-14 12:21 PM - ersts -**

I will let this stay in the trunk for a couple of days before merging into the v1.0 branch.

**#3 - 2009-03-14 12:21 PM - ersts -**

*- Resolution set to fixed*

*- Status changed from In Progress to Closed*


**#4 - 2009-03-14 12:43 PM - Jürgen Fischer**


fixed in commit:23f865a5 (SVN r10279)