

## QGIS Application - Bug report #7121

### Problem in displaying GRASS raster

2013-02-08 02:49 AM - Moreno Comelli

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	GRASS	
<b>Affected QGIS version:</b>	1.8.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16192
<b>Description</b>  When calculating an interpolation from a text file dataset using the r.in.xyz GRASS module, the raster is correctly created, but not properly displayed in QGIS 1.8 (on Windows XP/7). Clicking on it using the info tool, returned data don't match the drawn object, and the shape changes depending on zoom. In the image second_zoom.png, you can see the cells are not displayed as squares. When using a higher zoom, an error message appear:  5744736 bytes expected but 2284000 byte were read from qgis.d.rast		

#### History

##### #1 - 2013-02-08 02:53 AM - Giovanni Manghi

- Status changed from Open to Feedback

please try qgis master, it should be fixed.

##### #2 - 2013-02-08 02:53 AM - Giovanni Manghi

- Affected QGIS version changed from master to 1.8.0

##### #3 - 2013-02-08 05:39 AM - Moreno Comelli

Same problems with QGIS 1.8 on Fedora 17.

##### #4 - 2013-02-13 05:05 AM - Moreno Comelli

With QGIS 1.9 it's ok.

##### #5 - 2013-02-13 11:53 AM - Giovanni Manghi

- Resolution set to fixed

- Status changed from Feedback to Closed

yes, it was fixed in qgis master.

Files

second_zoom.png	31.4 KB	2013-02-08	Moreno Comelli
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