

QGIS Application - Bug report #1565  
grass vector attributes are not available in qgis

2009-03-06 02:47 AM - marchesinivan -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	GRASS	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Debian	<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> 11625
<b>Description</b>		
<p>When I try to load a Grass vector data in Qgis, the attributes are not available. Only the cat column. I'm using Debian testing 1.0.1 package..</p> <p>Thanks</p>		

History

#1 - 2009-03-07 05:21 AM - Maciej Sieczka -

What is the output of 'v.info -c' for your GRASS vector map?

#2 - 2009-03-07 06:25 AM - marchesinivan -

Replying to [comment:1 msieczka]:

What is the output of 'v.info -c' for your GRASS vector map?

v.info -c geologica\_or\_frane  
Displaying column types/names for database connection of layer 1:  
INTEGER|cat  
INTEGER|a\_cat  
DOUBLE PRECISION|a\_area  
INTEGER|a\_idfrana  
CHARACTER|a\_idfrana\_varchar  
CHARACTER|a\_cod\_stato  
INTEGER|b\_cat  
DOUBLE PRECISION|b\_geoval  
CHARACTER|b\_descriz  
CHARACTER|b\_sigla  
INTEGER|b\_id  
CHARACTER|b\_grassrgb  
CHARACTER|litotecnica

but I have tried also with other map and mapsets...  
thanks...

### #3 - 2009-03-07 01:13 PM - Giovanni Manghi

I have made a test with both the 1.0 and the 1.0.1 (installed using the official repository) under Ubuntu 8.10 and with grass 6.3 installed through the Jachym repository: I have no problems using sample vectors from the Spearfish sample dataset and from the North Carolina sample dataset.

### #4 - 2009-03-07 02:55 PM - Niccolo Rigacci

I loaded the **spearfish60** mapset, added the **landcover** vector layer, clicked on "Open Attribute Table": I see a three columns table: **id**, **cat**, **label**.

I can also use the label field as a label on the map. The same with other vector layers.

If I understand the bug report, this means that the error here does not appear.

Check packages installed on your system, maybe the upgrade was not perfect and you have some leftover. Purge them with `dpkg --purge`. I have the following packages on my Debian Lenny box:

- libqgis1
- python-qgis
- qgis
- qgis-common
- qgis-plugin-grass
- qgis-plugin-grass-common

All of them from 1.0.1~gfoossit20090217-1 build

- grass 6.3.0.1gfoossit20090217-1
- gdal-bin 1.5.2-3
- libgdal1-1.5.0 1.5.2-3
- libgdal1-1.5.0-grass 1.5.2-1
- python-gdal 1.5.2-3

### #5 - 2009-03-08 03:22 AM - Paolo Cavallini

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

Ok, so that was the problem. I had previous day's version, and the packages didn't automatically upgrade even when asked. Purging and reinstalling solved the issue. The packages should be improved however.

### #6 - 2009-08-22 01:02 AM - Anonymous

Milestone Version 1.0.2 deleted