

QGIS Application - Bug report #2201

shapefiles: problem with subset queries

2009-12-06 06:55 AM - Giovanni Manghi

Status: Closed	
Priority: Low	
Assignee: nobody -	
Category: Data Provider	
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 #: 12261
Description	
<p>The problem seems to affect just shapefiles, not postgis nor spatialite.</p> <p>Open a shapefile a create a subset trough te subset query option in "properties -> general".</p> <p>Save the project and close qgis.</p> <p>Reopen qgis and open the project, all the features will show, not just the queried ones.</p> <p>Go to properties -> general and you will see that the query is malformed. Any try to correct it produce the message "setting the query failed".</p> <p>Tested on trunk on ubuntu 9.04.</p>	

Associated revisions

Revision a3f4b3e4 - 2009-12-06 05:44 PM - Jürgen Fischer

fix #2201

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@12341> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision a95aa6c7 - 2009-12-06 05:44 PM - Jürgen Fischer

fix #2201

git-svn-id: <http://svn.osgeo.org/qgis/trunk@12341> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-12-06 07:06 AM - Jürgen Fischer

can you give an example? something simple like "AREA"<1000000 didn't reproduce the problem here.

#2 - 2009-12-06 07:15 AM - Giovanni Manghi

ok,

take the spatialite sample dataset and save the layer "regions" as shapefile.

Then test a query like

```
"name" = 'Toscana'
```

#3 - 2009-12-06 08:44 AM - Jürgen Fischer

- *Resolution set to fixed*

- *Status changed from Open to Closed*

fixed in commit:a95aa6c7 (SVN r12342)