QGIS Application - Bug report #2201 shapefiles: problem with subset queries

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

Status:ClosedPriority:LowAssignee:nobody -Category:Data Provider

Affected QGIS version:

Operating System: All

Pull Request or Patch supplied:

Crashes QGIS or corrupts data:

Regression?: No

Resolution: fixed

Copied to github as #: 12261

Description

The problem seems to affect just shapefiles, not postgis nor spatialite.

Open a shapefile a create a subset trough te subset query option in "properties -> general".

Save the project and close qgis.

Reopen ggis and open the project, all the features will show, not just the queried ones.

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".

Tested on trunk on ubuntu 9.04.

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,

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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)

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