

QGIS Application - Bug report #1941

save as shapefile leads to disordered attributes (PostGIS)

2009-09-21 07:21 AM - Horst Düster

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 #: 12001
Description		
<p>1. load a postgis layer 2. save the loaded layer as shapefile 3. open attribute table => the resultant attributes doesn't correspond with the original attributes from postgis layer</p> <p>Release 1.2.0 and trunk</p>		

Associated revisions

Revision 6d92ae6e - 2009-09-21 09:48 PM - Jürgen Fischer

fix #1941

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@11698> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 5d5883bc - 2009-09-21 09:48 PM - Jürgen Fischer

fix #1941

git-svn-id: <http://svn.osgeo.org/qgis/trunk@11698> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-09-21 09:48 AM - Jürgen Fischer

Is it just a different order of attributes or do fieldnames and content get mixed up?

#2 - 2009-09-21 10:08 AM - cmoe -

Replying to [comment:2 jef]:

| *Is it just a different order of attributes or do fieldnames and content get mixed up?*

They get mixed up.

It looks like the second column is filled with null-values, and the following columns are wrong by one place and then get mixed up by wrong data types. Chars are all zero, dates get only the year.

The layers that I tested, have the geometry column on second place, maybe there is something wrong with?

#3 - 2009-09-21 12:53 PM - Jürgen Fischer

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

Replying to [comment:3 cmoe]:

| *The layers that I tested, have the geometry column on second place, maybe there is something wrong with?*

Yes. That was it. Should be fixed in commit:5d5883bc (SVN r11699).

Sorry for the long delay - svn.osgeo.org was unresponsive ;)