

QGIS Application - Bug report #1014

Identify tool gives problems with PostGIS layers

2008-03-27 08:34 AM - Horst Düster

Status:	Closed	
Priority:	Low	
Assignee:	Jürgen Fischer	
Category:	Build/Install	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 11074
Description		
<p>With [[PostGIS]] Layers the identify functions don't work korrekt. Do the following steps:</p> <ol style="list-style-type: none">1. Open a [[PostGIS]] Polygon Layer2. Take a look at the attribute table and you see all records3. Click with the Identify Tool at polygons until you get the message <p>No Features Found</p> <p>4. Open attribute table and you see an empty table. All select and identify funtions don't work now</p>		

History

#1 - 2008-03-28 12:26 AM - Horst Düster

I've seen that you have committed some patches of the postgis provider. Now it works fine for me. Some other issues are fixed now too. P.e. the Geoprocessing plugin didn't work with [[PostGIS]] layers in commit:68a41f67 (SVN r8290) with commit:fa696cda (SVN r8291) it seems to be fixed. Thank you very much. QGIS is growing to real fantastic desktop GIS.

#2 - 2008-03-28 02:55 AM - Jürgen Fischer

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

fixed in commit:fa696cda (SVN r8291)