

QGIS Application - Bug report #12545

Wrong features count filtering a Postgresql layer

2015-04-10 07:20 AM - stefano nardone

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Vectors	
Affected QGIS version:	2.8.1	Regression?: No
Operating System:	Linux	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: duplicate
Crashes QGIS or corrupts data:	No	Copied to github as #: 20687
Description If I open the query builder for adding a filter on a Postgresql layer in QGIS and input a filter expression, the 'test' button returns a wrong count of the features obtained with filter applied (it returns the whole features number). The wrong count number is shown also if I activate the 'show features count' option for the layer in the layers panel, but the rendered features are those correctly filtered, and so are also the rows shown in the attribute table (with correct number displayed too).		
Related issues: Duplicates QGIS Application - Bug report # 7780: Incorrect number of rows whe... <div>Closed2013-05-08</div>		

History

#1 - 2015-04-10 07:49 AM - Jürgen Fischer

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

duplicate of #7780