QGIS Application - Bug report #5052
When adding PostGIS table, QGIS hangs because of expensive queries on views

2012-02-18 05:02 PM - Aren Cambre

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	GUI			
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	worksforme	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	14822	

Description

If you click **Add a PostGIS Layer** and connect to a database with large views, QGIS will hang for a long time, even though the **Add PostGIS Table(s)** dialog still appears responsive, because QGIS is doing expensive queries on the database.

I don't think expensive queries should be run on views by default. The default behavior should require some kind of consent, either a global setting to QGIS or me selecting the view in the dialog, before expensive queries are run.

I have views with several hundreds of thousands of rows.

History

#1 - 2012-02-21 12:22 AM - Jürgen Fischer

- Resolution set to worksforme

- Status changed from Open to Closed

enable "Use estimated metadata" in your postgresql connection.