QGIS Application - Bug report #10406
Impossible to display PostGIS table with geometry in 4 dimensions

2014-05-31 01:55 AM - Harrissou Santanna

Status:	Closed			
Priority:	Severe/Regression			
Assignee:				
Category:				
Affected QGIS version:	2.2.0		**Regression?:**	No
Operating System:			**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	duplicate
Crashes QGIS or corrupts data:			**Copied to github as #:**	18822

Description

hi,

I have a PostGIS table with geometry in 4 dimensions. I could add and display such table in QGIS2.0.

But since QGIS 2.2, I can't no more see my features in map canvas.

In QGIS 2.2 and Master,

- i can add my table to the project but no feature is displayed in the map canvas.

- However, the Identify tool shows results dialog with features when i click somewhere i should have features.

- I can't select the features directly in map canvas with the selection tools.

- In the attribute table, I can select features, zoom to the selected feature(s). But the extent shown is a wrong one. All "zoom to selected features" return an extent around 0.0 although my features are around 428000, 6700000.

- To get my features displayed, I have to force my layer to 2D before adding it to my project.

This happens to Point, polygon and polyline in 4 dimensions.

This situation is really annoying when you move your project from QGIS 2.0 to QGIS 2.2.

Related issues:

Duplicates QGIS Application - Bug report # 9748: PostGIS table loads but won'...	**Closed**	**2014-03-08**

History

#1 - 2014-05-31 03:27 AM - Jürgen Fischer

- Resolution set to duplicate

- Status changed from Open to Closed