QGIS Application - Bug report #7921
Wrong Primary Keys when adding PostGIS Layer

2013-05-28 01:57 AM - Florian Petry

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Data Provider/PostGIS			
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	worksforme	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	16792	

Description

When adding a PostGIS Layer the found primary keys of some layers are wrong.
Instead of a dropdown with actual columns of this table, a dropdown with the name of the geometry column and a seemingly arbitrary other column of another schema is shown.

After inserting the right index is used (seen in metadata).

History

#1 - 2013-05-28 02:01 AM - Giovanni Manghi

- Status changed from Open to Feedback

- Category set to Data Provider/PostGIS

Is this a regression since 1.8 ?

#2 - 2013-05-28 02:06 AM - Jürgen Fischer

Do you have anything reproducable?

#3 - 2013-05-28 03:06 AM - Florian Petry

Just tried with a fresh install of 1.8: There are no primary keys found.

Where the dropdown fields are in master, there is empty space in 1.8.

I can reproduce this here with master, with my whole set of tables. I have no minimal example or something...

#4 - 2014-10-31 03:21 PM - Jürgen Fischer

- Resolution set to worksforme

closing for the lack of (useful) feedback.

#5 - 2015-01-10 01:59 PM - Jürgen Fischer

- Status changed from Feedback to Closed