## QGIS Application - Bug report #2649 editing postgis attriubte table crashs qgis when some fields are hidden

2010-04-14 02:55 AM - cmoe -

Status:	Closed			
Priority:	Low			
Assignee:	nobody -			
Category:	Data Provider			
Affected QGIS version:		Regression?:	No	
Operating System:	RedHat	Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:	fixed	
Crashes QGIS or corrupts data:		Copied to github a	Copied to github as #: 12709	
Description				
Editing the attribute table of an postgis layer with hidden fields leads to a crash when toggling back the editing mode.				
1. Add a postgis layer to qgis				

- 2. Open the layer properties
- 3. Go to the attributes and set for some fields the edit widget to 'hidden'
- 4. Open the attribute table
- 5. Enable editing and do some changes
- 6. Disable editing
- 7. Qgis crashes

The message in the terminal window is: Fatal: ASSERT failure in QList<T>::operator[]: "index out of range", file /usr/local/qt-4.5.2/include/QtCore/qlist.h, line 399

Reloading the same postgis layer shows, that the changes are saved, its only qgis that crashes ....

## History

## #1 - 2010-04-14 09:48 AM - Jürgen Fischer

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

probably fixed commit:58acc85c (SVN r13311) - although the crash wasn't reproducable here.

## #2 - 2010-04-15 01:15 AM - cmoe -

Hi jef

Thank you for the fix, it works for me now.