

## QGIS Application - Bug report #6223

### Create new spatialite layer ignores default CRS

2012-08-19 05:35 AM - Andre Joost

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15534
<b>Description</b>		
<p>When creating a new spatialite layer, the default CRS from Settings/options is displayed in the form (EPSG:4326 for me). But the new layer always comes up with EPSG:3452, unless I select the CRS manually. If the CRS field in the form was empty, it would be clear I have to choose one.</p>		

#### Associated revisions

Revision 953c4e04 - 2012-08-20 04:00 PM - Alexander Bruy

fix #6223

#### History

#1 - 2012-08-20 06:07 AM - Giovanni Manghi

- OS version deleted (7)
- Target version set to Version 2.0.0
- Category set to Vectors
- Affected QGIS version changed from 1.8.0 to master
- Operating System deleted (Windows)

Confirmed on master on Linux.

#2 - 2012-08-20 07:09 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"953c4e04294d9256be03cd6704c9c427095162d1".

#3 - 2012-08-20 07:10 AM - Alexander Bruy

- Resolution set to fixed