

## QGIS Application - Bug report #4168

### custom CRS: stripped chars in projection\_acronym

2011-08-12 01:31 PM - William Kyngesburye

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Projection Support	
<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>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 14145
<b>Description</b>  When defining a custom projection, numbers are stripped from the +proj projection name for the projection_acronym. Then the projection doesn't show up as a CRS choice elsewhere in QGIS (it is only in the Custom CRS definition window). ie: +proj=eck4, projection_acronym=eck. If I edit the sqlite table and correct the projection_acronym, the custom projection shows up as a custom CRS choice.		

#### History

##### #1 - 2011-11-12 05:51 AM - Tim Sutton

- Target version changed from Version 1.7.1 to Version 1.7.2

##### #2 - 2011-11-30 12:40 PM - Giovanni Manghi

- Target version changed from Version 1.7.2 to Version 1.7.3

##### #3 - 2011-12-16 10:54 AM - Giovanni Manghi

- Target version changed from Version 1.7.3 to Version 1.7.4

##### #4 - 2012-04-16 06:29 AM - Paolo Cavallini

- Target version changed from Version 1.7.4 to Version 1.8.0

- Crashes QGIS or corrupts data set to No

- Affected QGIS version set to master

##### #5 - 2012-08-12 11:29 AM - Magnus Homann

- Status changed from Open to Closed

I can't reproduce this in master.