

QGIS Application - Bug report #5071

A defined custom CRS is not applied when loading a shp

2012-02-22 11:43 PM - craigleat -

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Projection Support	
Affected QGIS version:	1.7.4	Regression?: No
Operating System:	windows	Easy fix?: No
Pull Request or Patch supplied:	no	Resolution: invalid
Crashes QGIS or corrupts data:	no	Copied to github as #: 14838
Description		
<p>With 1.7.4 on windows try the following:</p> <ol style="list-style-type: none">1. Start a new project, enable OTF and set the project to wgs842. Check my crs database contains the definition for my custom crs3. Add a shp using my custom crs (layer contains a valid prj file)4. Goto layer properties and I see "EPSG:31282 - MGI (Ferro) / Austria Central Zone" has been applied. ???5. Select the custom crs and the layer displays correctly i.e there is nothing wrong with the crs definition! <p>This only affects a custom crs. Layers with a standard crs work fine.</p> <p>Do the same with a current master version and all is well.</p> <p>Can the fix be back ported please...?</p>		

History

#1 - 2012-02-23 07:48 AM - marisn -

Hm. This seems to be similar to #5066 - seems that QGIS CRS detection algorithm is failing in 1.7. It would be better to fail completely to detect CRS (and ask user!) than use a wrong one...

#2 - 2012-04-15 10:00 AM - Giovanni Manghi

- Target version changed from 35 to Version 1.8.0

#3 - 2012-09-04 11:54 AM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#4 - 2013-09-22 02:48 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

if the issue was already fixed in master when the ticket was filed then I assume it should be ok also in qgis 2.0. In general there are no backports, but starting from now on there should be more frequent releases.