

QGIS Application - Bug report #8551

QGIS-generated WKT CRS flooring real number coordinates

2013-09-02 08:41 AM - Gavin Fleming

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Projection Support	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 17301
Description		
define a custom CRS (e.g. aea) with decimal parameters when saving as a shapefile, the prj and qpj files generated by QGIS have the parameters floored to integers, resulting in a completely incorrect CRS definition.		

History

#1 - 2013-09-03 04:51 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Category set to Projection Support

I just tested on qgis master (on Linux) with a projection that I know

+proj=tmerc +lat\_0=39.66666666666666 +lon\_0=-8.131906111111112 +k=1 +x\_0=180.598 +y\_0=-86.98999999999999 +ellps=intl  
+towgs84=-239.749,88.181,30.488,0.263,0.082,1.211,2.229

and does not happens.

#2 - 2014-02-07 06:15 AM - Giovanni Manghi

- Status changed from Feedback to Closed

closing for lack of feedback. Reopen of necessary.