

QGIS Application - Bug report #18552

If make new systems in units=km, then scale in view is very wrong..

2018-03-27 06:53 AM - Timur Aptikeev

Status:	Open	
Priority:	High	
Assignee:		
Category:	GUI	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	All systems	Easy fix?: Yes
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 26440
Description		
If make new systems in units=km, like this - "EPSG:28410 Proj4: +proj=tmerc +lat_0=0 +lon_0=57 +k=1 +x_0=10500000 +y_0=0 +ellps=krass +towgs84=23.92,-141.27,-80.9,0,0.35,0.82,-0.12 +units=km +no_defs" then scale in view is very wrong! Necessary 1:1 000 showing 1:38 264 Necessary 1:2 500 showing 1:95 661 Necessary 1:10 000 showing 1:382 644 Necessary 1:100 000 showing 1:3 826 440		

Files

Qgis-Scale-False.PNG	2.61 MB	2018-03-27	Timur Aptikeev
Qgis-Scale-True.PNG	2.61 MB	2018-03-27	Timur Aptikeev