QGIS Application - Bug report #9010
OTF CRS transformation - 4326 to 27700 fails zoomed out

2013-11-05 06:20 AM - Jonathan Moules

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Projection Support			
Affected QGIS version:	2.0.1		**Regression?:**	No
Operating System:			**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	not reproducable
Crashes QGIS or corrupts data:			**Copied to github as #:**	17665

Description

1) Start QGIS - Add a layer in EPSG:27700 (British National Grid). 27700 is my qgis default projection.

2) Ensure "enable OTF CRS transformatioN" is checked.

3) Add this layer - http://geocommons.com/overlays/5603

4) Zoom out.

At a certain point, you end up with something like the attached. Worse, QGIS takes about 5-10 seconds to calculate this - using an entire core of my CPU to do so.

ArcGIS output for the same is also attached.

History

#1 - 2014-06-21 12:30 PM - Jürgen Fischer

- Category set to Projection Support

#2 - 2017-05-01 01:09 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#3 - 2018-03-01 12:28 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please test with a recent QGIS release (2.18 or 3), if the issue/request is still valid change the affected version accordingly, if is fixed/implemented then close the ticket. Thanks!

#4 - 2018-08-16 11:06 AM - Giovanni Manghi

- Resolution set to not reproducable

- Description updated

- Status changed from Feedback to Closed

Closing for lack of feedback.

Files

Clipboard01.jpg	25.3 KB	2013-11-05	Jonathan Moules
arcgis.jpg	35.2 KB	2013-11-05	Jonathan Moules