QGIS Application - Bug report #12609
Missing symbol display (just) outside map canvas extent

2015-04-20 05:18 AM - Joseph Krienert

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Map Canvas			
Affected QGIS version:	2.8.1		**Regression?:**	No
Operating System:			**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	end of life
Crashes QGIS or corrupts data:			**Copied to github as #:**	20728

Description

Excerpted from a recent posting on GIS-StackExchange [[
http://gis.stackexchange.com/questions/143148/displaying-symbology-outside-map-canvas-window-extent?noredirect=1#comment207
82_143148]]:

Say we have equally distributed x,y mesh vector file. Each coordinate has a map-unit based diameter circle symbology. If we zoom into a region of the map canvas far enough, some centroids exist outside of the map canvas view, thus they will not be displayed.

Is there any (pyqgis) means to set a buffer surrounding the map canvas extents equal to the map-circle symbol diameters to prevent border coordinates from being omitted from render?
Or as someone noted on the GIS-StackExchange; might this be a Bug in the latest release (2.8.1)?

History

#1 - 2015-04-20 12:04 PM - Giovanni Manghi

- Subject changed from Missing symbol display (just) outside map canvas extent? to Missing symbol display (just) outside map canvas extent

- OS version deleted (7 Prof.)

- Operating System deleted (Windows)

- Target version deleted (Version 2.8.1)

- Category changed from Browser to Map Canvas

I confirm this also on qgis master. Not sure it was an issue also in releases before 2.8.1.

#2 - 2017-05-01 01:07 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#3 - 2019-03-09 03:12 PM - Giovanni Manghi

- Status changed from Open to Closed

- Resolution set to end of life

End of life notice: QGIS 2.18 LTR

Source:

http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/