

QGIS Application - Bug report #9078

Labels are truncated in printing

2013-11-18 08:34 AM - Paolo Cavallini

Status: Closed	
Priority: Normal	
Assignee:	
Category: Map Composer/Printing	
Affected QGIS version: 2.0.1	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Copied to github as #: 17723
Description	
<p>Labels for items other than the current (focused) one can be truncated in the output. I assume this means Atlas generates the whole map, then moves the frame around, so labels are not placed according to the frame: is this interpretation correct?</p> <p>In any case, truncated labels should never occur.</p>	

History

#1 - 2013-11-18 08:34 AM - Paolo Cavallini

- Subject changed from *Labels are truncated in Atlas* to *Labels are truncated in Atlas*

#2 - 2013-11-19 08:00 AM - Regis Haubourg

are you sure, it's related to Atlas use case?

I have labels truncated also in static printing and main Mapcanvas.

#3 - 2013-11-19 10:14 AM - Paolo Cavallini

- Subject changed from *Labels are truncated in Atlas* to *Labels are truncated in printing*

Even worse then

#4 - 2014-04-06 06:04 AM - Jürgen Fischer

- Category changed from 33 to *Map Composer/Printing*

#5 - 2014-06-18 03:45 AM - Nyal Dawson

- Status changed from *Open* to *Feedback*

Is this still reproducible? If so, can you attach a screenshot or sample project & data which demonstrates the issue.

#6 - 2014-06-19 04:27 AM - Paolo Cavallini

- File *tuncated.png* added

The attached image should explain. Very easy to reproduce with any long label.

Thanks.

#7 - 2014-06-19 04:57 PM - Nyal Dawson

- *Status changed from Feedback to Closed*
- *Resolution set to fixed/implemented*

Try unchecking "Show partial labels" from the PAL label settings, that should fix this.

#8 - 2014-06-20 12:06 AM - Paolo Cavallini

OK, that works. However, the PAL settings are IMHO far too hidden.

Files

tuncated.png	27.3 KB	2014-06-19	Paolo Cavallini
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