QGIS Application - Bug report #7973 DPI field not properly labeled in Print Composer

2013-06-02 12:18 PM - Aren Cambre

Status: Closed
Priority: Normal
Assignee: Nyall Dawson

Category:

Affected QGIS version:masterRegression?:NoOperating System:Windows 7 x64Easy fix?:No

Pull Request or Patch supplied: Resolution:

Crashes QGIS or corrupts data: Copied to github as #: 16830

Description

In Print Composer, the field in the **Composition** pane that contains the DPI for your output appears next to a checkbox named **Print as raster**. The positioning suggests that this checkbox relates to the DPI field, but this is a false: simply changing the DPI alone without checking the box produces more detailed output.

Therefore, it appears the "Quality" text inside the DPI field is actually a label. Suggested changes:

- Provide better visual separation between the **Print as raster** checkbox and the DPI field.
- Don't put the label for the DPI field inside the field. All that field should contain is strictly the number (300, 600, etc.). It should not have any letters ("quality", "dpi", or anything else).

This is filed as a bug because the UI is confuising.

Associated revisions

Revision 9a7776a2 - 2013-06-06 07:18 AM - Nyall Dawson

Fix #7973 Move print as raster and resolution spin box to "paper and quality" group box, don't disable resolution spin box when print as raster is unchecked.

History

#1 - 2013-06-04 09:11 PM - Nyall Dawson

- Assignee set to Nyall Dawson

#2 - 2013-06-05 10:22 PM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit: "9a7776a239b58d58a4c65ab750f7a41b301b6f18".

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