

QGIS Application - Bug report #6213

scale dependent visibility limits should be included

2012-08-16 06:54 AM - Marco Bernasocchi

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|---|-------------------------------------|
| Status: Closed | |
| Priority: Low | |
| Assignee: Magnus Homann | |
| Category: Map Canvas | |
| Affected QGIS version: master | Regression?: No |
| Operating System: | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: |
| Crashes QGIS or corrupts data: | Copied to github as #: 15526 |
| Description | |
| <p>I wanted to have LK50 (national map 1:50000) visible only from scale 1:50000 and if it is zoomed in then I want to see LK25.</p> <p>So I set the maps to be scale dependent visible as here: LK25 min:0 Max 50000 LK50 min: 50000 Max 1000000000</p> <p>the concept works but there is a detail (matter of changing a < to <= or so) that I think it is not super intuitive. If I select the fixed scale of 1:50000 then onlx LK25 is shown. I would expect either both or only LK50 to be visible.</p> <p>details here: http://lists.osgeo.org/pipermail/qgis-developer/2012-August/021754.html</p> | |

Associated revisions

Revision 73fcb662 - 2012-09-21 09:45 PM - Magnus Homann

Used QsgScaleComboBox in scale based visibility. Also fix #6213

History

#1 - 2012-08-18 02:16 PM - Magnus Homann

- Target version set to Version 2.0.0
- Assignee set to Magnus Homann

#2 - 2012-08-20 11:34 AM - Larry Shaffer

- File scale-boundaries-included_patch.diff added

Marco,

Did the patch I supplied in that thread not work? (Attached again here)

#3 - 2012-09-21 12:46 PM - Magnus Homann

- Status changed from Open to Closed

Fixed in changeset commit:"73fcb6625789055bf67225d1c3d44a1872cf5c2c".

Made it "more than or equal to" and "less than". Also added QgsScaleComboBox for selection of scales.

Files

| | | | |
|--------------------------------------|-----------|------------|---------------|
| scale-boundaries-included_patch.diff | 695 Bytes | 2012-08-20 | Larry Shaffer |
|--------------------------------------|-----------|------------|---------------|