QGIS Application - Feature request #7128 Enhance the Categorized rendering adding the option for describe numeric intervals

2013-02-09 05:16 AM - aperi2007 -

| Status: | Closed | | |
|---|-----------|---------------------|-------------------|
| Priority: | Normal | | |
| Assignee: | | | |
| Category: | Symbology | | |
| Pull Request or Patch supplied: | | Resolution: | fixed/implemented |
| Easy fix?: | No | Copied to github as | #: 16197 |
| Description | | | |
| | | | |
| Firstly: | | | |
| I know this could be done using the rule renderer. | | | |
| | | | |
| But the use of the categorized rendering is more simple and fast. | | | |
| Actually, the categorized allow only set of equals value. | | | |
| I guess a good enhancement could be to give the possibility' when the values are numerical to set not only the exact value but also the value interval. | | | |
| The numeric interval could be set using this sintax: | | | |
| | | | |
| Value | Label | | |
| 123.23 : 234.45 Values from 123.23 to 234.45 | | | |
| (including minor valor and excluding major value in the internal interval for the category set) | | | |
| | | | |
| | | | |
| | | | |

History

#1 - 2017-05-01 12:48 AM - Giovanni Manghi

- Easy fix? set to No

#2 - 2017-05-02 03:33 PM - Regis Haubourg

- Resolution set to fixed/implemented
- Status changed from Open to Closed
- Description updated

From what I understand, you describe the exact behavior of the Graduated renderer here. Please reopen if necessary