

QGIS Application - Feature request #1750

Unique Value Symology: no default/else case classification

2009-06-27 12:46 PM - Mike Taves

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	GUI	
Pull Request or Patch supplied:		Resolution: fixed
Easy fix?:	No	Copied to github as #: 11810
Description Stylizing a layer using unique value classification is very useful. However, if the underling data in the classification field is modified after classifying in QGIS, then new classifications are not displayed. This omission can often be critical to the end user. Most GIS software have a <i>default</i> style for unique classifications. This is analogous to the <i>default</i> or <i>else</i> part of a case or switch programming statement. It would be very useful in the Symology tab of Layer Properties to have a checkbox for inclusion of a default style, and the ability to modify the style (as with the other classifications).		

Associated revisions

Revision e7ca3ff1 - 2009-06-27 11:35 PM - Jürgen Fischer

[FEATURE] add default class to unique value renderer (fixes #1750)

- unique value enull" now default class (ie. class for values without a defined class)
- "add class" and "classify" now add the default class

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@10986> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 29450dcd - 2009-06-27 11:35 PM - Jürgen Fischer

[FEATURE] add default class to unique value renderer (fixes #1750)

- unique value enull" now default class (ie. class for values without a defined class)
- "add class" and "classify" now add the default class

git-svn-id: <http://svn.osgeo.org/qgis/trunk@10986> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-06-27 02:36 PM - Jürgen Fischer

- *Resolution set to fixed*
- *Status changed from Open to Closed*

fixed in commit:29450dcd (SVN r10987)