

QGIS Application - Bug report #21956

QgsGradientColorRamp.invert returns None

2019-04-30 04:08 AM - Andreas Rabe

Status:	Rejected	
Priority:	Normal	
Assignee:		
Category:	Symbology	
Affected QGIS version:	3.6.2	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 29771
Description		
QgsGradientColorRamp.invert is not returning a valid color ramp. Tested in the QGIS Python Console: <pre>>>>QgsStyle().defaultStyle().colorRamp('Spectral') <qgis._core.QgsGradientColorRamp object at 0x2D849850> >>>QgsStyle().defaultStyle().colorRamp('Spectral').invert() # returns None</pre>		

History

#1 - 2019-04-30 05:04 AM - Nyall Dawson

- Resolution set to invalid
- Status changed from Open to Rejected

QgsColorRamp.invert doesn't return a new ramp -- it inverts a ramp in place. See

<https://qgis.org/pyqgis/master/core/QgsColorRamp.html#qgis.core.QgsColorRamp.invert>