QGIS Application - Bug report #7655 Raster saturation scaling incorrectly

2013-04-19 01:28 PM - John Tull

Status:ClosedPriority:NormalAssignee:Nyall DawsonCategory:Rasters

Affected QGIS version:masterRegression?:NoOperating System:Easy fix?:No

Pull Request or Patch shapplied: Resolution:

Crashes QGIS or corrupts data: Copied to github as #: 16575

Description

The raster saturation is not incrementing correctly when switching from saturation 0 (zero) to saturation level 1 (one). The increment between those values is a leap compared to the marginal increment between all other values, including 0 (zero) to -1 (minus one).

Associated revisions

Revision 6e90ba30 - 2013-04-29 11:33 PM - Nyall Dawson

Tweak saturation curve (fix #7655)

History

#1 - 2013-04-29 02:34 PM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changes et commit: "6e90ba30295564b97a5b94bba5b0f75229cfe79e".

2024-04-28 1/1