

## QGIS Application - Bug report #6028

### Qgis builds broken histogram if input src image contains <no-data> values

2012-07-12 07:36 AM - Nikos Ves

|   |                                     |
|---|-------------------------------------|
| <b>Status:</b> Closed   |                                     |
| <b>Priority:</b> Normal   |                                     |
| <b>Assignee:</b>  |                                     |
| <b>Category:</b> Rasters  |                                     |
| <b>Affected QGIS version:</b> master  | <b>Regression?:</b> No              |
| <b>Operating System:</b>  | <b>Easy fix?:</b> No                |
| <b>Pull Request or Patch supplied:</b> No   | <b>Resolution:</b> duplicate        |
| <b>Crashes QGIS or corrupts data:</b> No  | <b>Copied to github as #:</b> 15404 |
| <b>Description</b>  |                                     |
| <p>I've calculated an enviromental index, and because of the input data many pixes of the final product contain many &lt;no-data&gt; values. When I load the image to qgis, and tabing to histogram page, the resulting histogram is unsualble due the large amount of chaff. Picture attached.</p> <p>broken-hist.JPG</p> <p>Here's a link for the picture which reproduces the bug:<br/><a href="http://dl.dropbox.com/u/2464313/2000_n_combined.tif">http://dl.dropbox.com/u/2464313/2000_n_combined.tif</a></p> |                                     |

#### History

#1 - 2012-09-04 12:07 PM - Paolo Cavallini

- Target version set to Version 2.0.0

#2 - 2012-10-05 05:59 AM - Giovanni Manghi

- Status changed from Open to Closed

Confirmed but duplicate of #1380