

## QGIS Application - Bug report #6084

### Raster Min Max Value Error

2012-07-23 06:43 AM - Enrico Fiore

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Rasters	
<b>Affected QGIS version:</b>	1.8.0	<b>Regression?:</b> No
<b>Operating System:</b>	Windows	<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> 15438
<b>Description</b> <p>I start my analysis with a raster (GeoTIFF) that derives from SAGA Kernel Density tools (min:5.37148e-11 max: 0.0782997). Then I multiply it per 10000 with QGIS raster calculator.</p> <p>When I control min and max values, in the layer style schedule, they are wrong: min: 2.15456e-05 and valore max: 629.118. But if I interrogate my raster with the identify tool the values there are and they are correct.</p> <p>I made the same procedures with the grass plugin, in this case the min e max values show in the QGIS layer style schedule they are correct: min 5.37148e-07 and max: 782.997.</p> <p>Although I can't manage the Null value that are colored.</p> <p>I attach the original file.</p>		

#### History

##### #1 - 2012-07-23 08:15 AM - Giovanni Manghi

- Status changed from Open to Feedback

seems duplicate of #4806 (?)

##### #2 - 2012-09-04 12:07 PM - Paolo Cavallini

- Target version set to Version 2.0.0

##### #3 - 2012-10-04 01:52 PM - Giovanni Manghi

- Resolution set to duplicate

- Status changed from Feedback to Closed

Duplicate of #4806

#### Files

KDE3_5anni_200_10_quartic.tif	948 KB	2012-07-23	Enrico Fiore
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