

QGIS Application - Bug report #18465

'Load' button in Layer Properties > Style > Min/max settings has disappeared

2018-03-16 04:56 PM - cate seale

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Rasters	
Affected QGIS version:	3.3(master)	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 26353
Description		
<p>When styling a multiband raster, there was a button to load various configurations of min/max values from different bands, which has disappeared in QGIS 3. When the band order is changed it's necessary to load new min/max values.</p>		

History

#1 - 2018-09-16 04:39 PM - Alessandro Pasotti

- Status changed from Open to Feedback

I belive this was fixed long ago, can you please test latest nightlies and confirm?

#2 - 2018-10-18 10:58 AM - Dor Fridman

Alessandro Pasotti wrote:

| I belive this was fixed long ago, can you please test latest nightlies and confirm?

I've checked this issue using the following versions:

1. Qgis Desktop 3.2.3-2
2. Qgis nightly 3.3.0-100
3. Qgis Desktop-LTR 2.18.24-2

It seems not to be working in both Desktop 3.2.3 and nightly 3.3.0; it works in the LTR.

#3 - 2018-10-18 02:12 PM - Giovanni Manghi

- Affected QGIS version changed from 3.0.0 to 3.3(master)
- Priority changed from Normal to High
- Status changed from Feedback to Open

it misses indeed.

#4 - 2018-10-19 04:20 PM - Peter Petrik

In QGIS 3.3, the loading of min/max settings work on clicking on "apply" button.

#5 - 2018-10-19 04:20 PM - Giovanni Manghi

Peter Petrik wrote:

| In QGIS 3.3, the loading of min/max settings work on clicking on "apply" button.

not handy (or intuitive) at all, imho.

#6 - 2018-12-31 05:59 AM - Mathieu Pellerin - nIRV

This can be closed. The [Load] button is gone because the min/max values are automatically computed when users click on radio boxes / spin boxes.

#7 - 2018-12-31 06:18 AM - Nyall Dawson

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

Files			
minmaxqgis2.PNG	274 KB	2018-03-16	cate seale
minmaxqgis3.PNG	85 KB	2018-03-16	cate seale