

QGIS Application - Bug report #13639

'Identify Results' graph shows incorrect values for NaN

2015-10-20 03:05 AM - Robin Wilson

| | | |
|--|---------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Unknown | |
| Affected QGIS version: | master | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: end of life |
| Crashes QGIS or corrupts data: | | Copied to github as #: 21675 |
| Description | | |
| <p>The graph view in the Identify Results window is great - particularly for looking at satellite images. However, if any of the bands of an image have a NaN value then that point is shown very high - which makes it very difficult to see the pattern in the other points. Ideally, I think bands with values of NaN should be shown as blank (ie. no Y point for that X point).</p> <p>See the two files attached for an example of the table and then the resulting graph.</p> <p>This occurs in QGIS 2.10 and the latest nightly build.</p> | | |

History

#1 - 2015-10-20 03:09 AM - Robin Wilson

- File *Screen_Shot_2015-10-20_at_11.02.16.png* added
- File *Screen_Shot_2015-10-20_at_11.02.07.png* added

For some reason the files didn't upload the first time - here they are.

#2 - 2017-05-01 01:06 AM - Giovanni Manghi

- *Easy fix?* set to No
- *Regression?* set to No

#3 - 2017-09-22 10:07 AM - Jürgen Fischer

- *Category* set to Unknown

#4 - 2019-03-09 04:09 PM - Giovanni Manghi

- *Status* changed from Open to Closed
- *Resolution* set to end of life

End of life notice: QGIS 2.18 LTR

Source:

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>

Files

| | | | |
|--|---------|------------|--------------|
| Screen_Shot_2015-10-20_at_11.02.07.png | 46 KB | 2015-10-20 | Robin Wilson |
| Screen_Shot_2015-10-20_at_11.02.16.png | 23.1 KB | 2015-10-20 | Robin Wilson |