

QGIS Application - Bug report #18640

QGIS3 Processing algorithm "Densify by interval" don't work

2018-04-05 09:17 AM - Evgeniy Z

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/QGIS	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 26528
Description		
<p>QGIS 3.0.1. Processing algorithm "Densify by interval" don't work. Result is empty layer.</p> <p>I tried for a simple layer with a single feature even.</p> <p>Set "Processing Options/Invalid features filtering" to "Ignore features with invalid geometries". Other options are default.</p> <p>QGIS 2.18 works fine.</p>		

Associated revisions

Revision 78a6118b - 2018-04-06 03:50 AM - Nyal Dawson

[processing] Fix broken Densify by Interval algorithm, add test

Fix #18640

Revision ca607f2d - 2018-04-06 06:19 AM - Nyal Dawson

[processing] Fix broken Densify by Interval algorithm, add test

Fix #18640

(cherry-picked from 78a6118)

History

#1 - 2018-04-05 11:38 AM - Nyal Dawson

- Status changed from Open to Feedback

Can you share data and the settings please? The algorithm is unit tested and works ok in the tests.

#2 - 2018-04-05 12:02 PM - Evgeniy Z

- File polygons.zip added

- File settings.PNG added

Nyal Dawson wrote:

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2025-06-13

1/2

| Can you share data and the settings please? The algorithm is unit tested and works ok in the tests.

This settings?

#3 - 2018-04-05 12:21 PM - Evgeniy Z

- File *densify_by_count.gif* added
- File *densify_by_interval.gif* added

Forgot to say that "Densify by count" works nomally.

#4 - 2018-04-06 03:50 AM - Nyall Dawson

- % Done changed from 0 to 100
- Status changed from Feedback to Closed

Applied in changeset commit:qgis|78a6118ba4c391a3c9eff32280f80c066284c4ef.

Files

polygons.zip	1.39 KB	2018-04-05	Evgeniy Z
settings.PNG	37.7 KB	2018-04-05	Evgeniy Z
densify_by_count.gif	364 KB	2018-04-05	Evgeniy Z
densify_by_interval.gif	410 KB	2018-04-05	Evgeniy Z