

QGIS Application - Bug report #19294

Wrong parameter type to VoronoiPolygons in Processing

2018-06-28 04:44 PM - Håvard Tveite

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/QGIS	
Affected QGIS version:	3.2	Regression?: No
Operating System:	Ubuntu 16.04 (and all others)	Easy fix?: Yes
Pull Request or Patch applied:	Yes	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 27122
Description In /python/plugins/processing/algs/qgis/VoronoiPolygons.py, the parameter type of the "BUFFER" parameter is set to QgsProcessingParameterDistance. This seems to be wrong, because this is a percentage (the percentage to increase the extent with) and not a distance. QgsProcessingParameterNumber should therefore be used instead of QgsProcessingParameterDistance. https://github.com/qgis/QGIS/pull/7325		

Associated revisions

Revision a756fb10 - 2018-06-29 03:02 PM - Håvard Tveite

Fix parameter type for the BUFFER parameter of the Voronoi polygons alg

Fixes #19294

Revision c409d5aa - 2018-06-30 01:20 AM - Håvard Tveite

Fix parameter type for the BUFFER parameter of the Voronoi polygons alg

Fixes #19294

(cherry-picked from a756fb103)

History

#1 - 2018-06-28 04:54 PM - Håvard Tveite

The pull request was removed for technical reasons.

Have now created a new one: <https://github.com/qgis/QGIS/pull/7326>

#2 - 2018-06-29 03:01 PM - Håvard Tveite

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|a756fb1034eed47c02a885bebe2cd488a25a798e.

