QGIS Application - Bug report #13483
Processing's "Random points inside polygons (fixed)" has silent limit

2015-10-01 10:47 AM - Johannes Kroeger

Status:	Closed		
Priority:	Normal		
Assignee:	Victor Olaya		
Category:	Processing/Core		
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	21528

Description

Processing's "Random points inside polygons (fixed)" says "Missing parameter value: Number or density of points" if "Number or density of points" is set to more than 9999999. It works with 9999999 but not with 10000000.

I am on 2affb27.

Associated revisions

Revision ca27277b - 2015-10-13 07:59 PM - Victor Olaya

[processing] do not set an upper limit for points in random points layer

fixes #13483

History

#1 - 2015-10-13 11:00 AM - Victor Olaya

- Status changed from Open to Closed

Fixed in changeset commit:"ca27277bb3b0de5d44b3b977c50b634918fb3911".