

# QGIS Application - Bug report #2495

## ftools: random points tool take a long to create output

2010-03-06 03:13 PM - Giovanni Manghi

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> cfarmer -	
<b>Category:</b> Python plugins	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 12555
<b>Description</b>	
<p>Open the "alaska" shapefile from the qgis sample dataset. Set the project CRS as the one of the vector and try create a random point layer with the appropriate tool in the vector menu. Choose "1000" as the number of points to draw.</p> <p>The tool slowly arrives at 47% then seems to stop. I waited a few minutes and nothing changed. I don't know if it is a real freeze but on the user end is like one.</p> <p>Tested on trunk on both windows xp and ubuntu 9.10.</p>	

### History

**#1 - 2010-05-19 11:40 PM - Paolo Cavallini**

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

Duplicate of #2430