QGIS Application - Bug report #18034
Crash after interrupting background processing algorithm

2018-02-02 03:45 PM - Alessandro Pasotti

Status:	Closed			
Priority:	Normal			
Assignee:	Victor Olaya			
Category:	Processing/Core			
Affected QGIS version:	master	**Regression?:**	No	
Operating System:	linux	**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	fixed/implemented	
Crashes QGIS or corrupts data:	Yes	**Copied to github as #:**	25930	

Description

Steps to reproduce:

- open processing random points algorithm and set 10000000 points and destination to a new gpkg file
- click run in background
- wait until 1-2%
- click on QGIS the task manager and click on the small red X beside the progress bar

History

#1 - 2018-02-02 04:24 PM - Richard Duivenvoorde

Hi Ale,

I cannot reproduce here in QGIS code revision commit:5c5ef3b6de

both if I do a memory layer or a geopackage, I can just stop the algorithm (Random points in extent) fine...

I know that there is a Pull Request from Nyall which could maybe related: pr/6230

As it has something todo with giving ownership over in between different threads..

You could try to test this PR?

#2 - 2018-02-03 01:43 AM - Nyall Dawson

Yes - PR 6230 would fix this issue.

#3 - 2018-02-05 02:19 AM - Nyall Dawson

- *Resolution set to fixed/implemented*
- *Status changed from Open to Closed*

Fixed in master

Files

qgis-bt-when-abort-processing.txt	79.1 KB	2018-02-02	Alessandro Pasotti