

QGIS Application - Bug report #10494

SAGA "Convert Points to Line(s)" wrong output if input is a CSV

2014-06-07 01:58 PM - Antonio Locandro

Status: Closed	
Priority: Low	
Assignee: Victor Olaya	
Category: Processing/SAGA	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: worksforme
Crashes QGIS or corrupts data:	Copied to github as #: 18905
Description	
Points to line is not respecting sequence of field used creating artifacts	

History

#1 - 2014-06-07 02:09 PM - Giovanni Manghi

- Status changed from Open to Feedback

do you mean the "points to path" tool?

#2 - 2014-06-07 02:20 PM - Giovanni Manghi

Giovanni Manghi wrote:

| *do you mean the "points to path" tool?*

or SAGA "convert points to line(s)"?

#3 - 2014-06-07 02:30 PM - Antonio Locandro

SAGA "convert points to line(s)"

#4 - 2014-06-07 02:31 PM - Giovanni Manghi

Antonio Locandro wrote:

| *SAGA "convert points to line(s)"*

the points to path tool work as expected. SAGA tool need to be verified in SAGA gui or with CLI and see if it is SAGA issue (likely).

#5 - 2014-06-07 03:02 PM - Antonio Locandro

Problem happens if point layer is CSV, if point layer is converted from CSV to shapefile then it works as expected

#6 - 2014-06-08 01:10 AM - Giovanni Manghi

- Subject changed from Points to Line to SAGA "Convert Points to Line(s)" wrong output if input is a CSV
- Target version set to Future Release - Lower Priority
- Priority changed from Normal to Low

#7 - 2014-10-09 07:41 AM - Alexander Bruy

- Category changed from 94 to Processing/SAGA

#8 - 2014-10-30 08:08 AM - Giovanni Manghi

- Status changed from Feedback to Closed
- Resolution set to worksforme

works as expected in qgis master.

#9 - 2014-10-30 08:09 AM - Giovanni Manghi

Giovanni Manghi wrote:

| works as expected in qgis master.

better: this saga tool does not seems to support csv as input.

Files

points-lines.png	50.2 KB	2014-06-07	Antonio Locandro
shapes.zip	1.8 MB	2014-06-07	Antonio Locandro