QGIS Application - Feature request #3558
Points2One, one node cases

2011-03-06 01:54 PM - andskog -

Status:	Closed			
Priority:	Low			
Assignee:	Goyo D			
Category:	Python plugins			
Pull Request or Patch supplied:			**Resolution:**	invalid
Easy fix?:	No		**Copied to github as #:**	13618

Description

When running the Points2One plugin with "Create output features based on input field" set, it errors if the point input file contains records with an input field value that doesn't occur more than once. Logical, as it "Can't make a plyline out of 1 points". But how about just skipping this point and keep on with the processing? It is awkward to go back to the dataset, try locating the point and deleting it, or exporting the other records to a new dataset for p2o-processing, if you have lots of these points occuring in the dataset. Ideally, one might want to keep the point file with all the data, if such once-occuring values are not data errors, and have a line dataset connecting the points that are supposed to be connected, created by this very useful plugin!

History

#1 - 2011-03-06 01:59 PM - Paolo Cavallini

This is not a core plugin. The report should be moved to the new additional plugin tracker when ready.

#2 - 2011-03-07 02:30 PM - Goyo D

Points2One has his own tracker in Launchpad. I've filed this request there:

https://bugs.launchpad.net/points2one/+bug/730963

But I don't know what to do with this one so I'll left it as is for now.

#3 - 2011-03-09 04:43 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed