

QGIS Application - Bug report #9603

Error message with processing tool "Extract by location"

2014-02-19 08:19 AM - Pauline C.

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows 7	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 18181
Description		
<p>Hi,</p> <p>In the toolbox when using the tool "Extract by location" (QGIS Geoalgorithms > Vector selection tools) I have no result and got the following Error message</p> <p>'QgsVectorLayer' object has no attribute 'field'</p> <p>With the log</p> <p>Traceback (most recent call last): Traceback (most recent call last): </p> <p>File "C:\\Users\\PC\\.qgis2\\python\\plugins\\processing\\core\\GeoAlgorithm.py", line 202, in execute </p> <p>self.processAlgorithm(progress) </p> <p>File "C:\\Users\\PC\\.qgis2\\python\\plugins\\processing\\algs\\ftools\\ExtractByLocation.py", line 77, in processAlgorithm </p> <p>writer = output.getVectorWriter(layer.fields(), </p> <p>AttributeError: 'QgsVectorLayer' object has no attribute 'fields' </p> <p>Project and layers have same CRS,</p> <p>and the spatial selection works with the ftools "Select by location" or plugin "spatial query"</p> <p>I don't know how to solve it, and use it in a model.</p> <p>Thanks</p> <p>(QGIS via osgeo4w version 2.0.1, W7)</p>		

Associated revisions

Revision 40942fa7 - 2014-03-24 07:18 PM - Alexander Bruy

[processing] fix old API calls in Extract by location tool (fix #9603)

History

#1 - 2014-02-19 11:13 AM - Giovanni Manghi

- Affected QGIS version changed from 2.0.1 to master

- Operating System deleted (Windows7)

- *Target version changed from Version 2.0.0 to Version 2.2*

Confirmed on the latest version of processing and Linux.

#2 - 2014-03-24 11:18 AM - Alexander Bruy

- *Status changed from Open to Closed*

Fixed in changeset commit:"40942fa7d594c12b9b2f5d302ae871676fc4eb66".

#3 - 2015-06-07 04:30 AM - Giovanni Manghi

- *Category changed from 94 to Processing/Core*