

QGIS Application - Bug report #14544  
processing- GML output misses CRS

2016-03-21 11:35 AM - Maximilian Krambach

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/QGIS	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 22517
<b>Description</b>		
When trying to redirect the output of processing vector operations to a gml file, the resulting file has no crs. Tested with Dissolve, multipart to singlepart and clip.		

Associated revisions

Revision 9bc61e77 - 2016-08-11 11:01 PM - Nyall Dawson

[processing] Create vector files using default dataset/layer options

Fixes missing CRS when saving to GML (fix #14544)

History

#1 - 2016-03-23 11:36 AM - Alexander Bruy

Does it works when you use QGIS "Save as..." functionality?

#2 - 2016-03-23 11:53 AM - Maximilian Krambach

- File broken.gml added
- File broken.xsd added

The "save as..." works properly, creating a .gml and a .gfs file, with the correct CRS.

The processing output creates a .gml and a .xsd output. An example (a single rectangle created by dissolve from EPSG:25833) is attached.

#3 - 2016-08-11 02:48 PM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"9bc61e77c7ab83011f1d9b4425fd2f94e992ef4".

Files

broken.xsd	1.21 KB	2016-03-23	Maximilian Krambach
broken.gml	1.16 KB	2016-03-23	Maximilian Krambach