

QGIS Application - Bug report #19477

Multipolygons layer is empty in the attribute table

2018-07-24 05:30 PM - Etienne Trimaille

Status:	Closed	
Priority:	High	
Assignee:	Even Rouault	
Category:	Processing/OGR	
Affected QGIS version:	3.2	Regression?: Yes
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 27305
Description		
<p>I have some issues while loading some OSM layers in QGIS 3.2:</p> <ul style="list-style-type: none">- start a new project:- drop the osm file enclosed- choose only the multipolygon file => everything is fine, attribute table and map are OK. <ul style="list-style-type: none">- start a new project:- drop the osm file enclosed- choose "select all" button => the multipolygon layer is broken. <p>The shape of the multipolygon is modified when pan/zoom. The shape is displayed/not displayed when we zoom in/zoom out. Moreover, the attribute table is empty (as you can see in my screenshot).</p> <p>The show feature count is not working too (linked to #19461)</p>		

Associated revisions

Revision fabdc047 - 2018-09-22 11:59 AM - Even Rouault

[OGR provider] Fix reading of OSM datasets when opening several layers at the same time (fixes #19477)

Revision bdc11197 - 2018-09-23 03:51 PM - Even Rouault

Merge pull request #7982 from rouault/fix_19477

[OGR provider] Fix reading of OSM datasets when opening several layers at the same time (fixes #19477)

History

#1 - 2018-07-25 08:58 AM - Giovanni Manghi

- Priority changed from Normal to High

#2 - 2018-07-26 08:40 AM - Jürgen Fischer

- Description updated

#3 - 2018-09-22 01:12 AM - Even Rouault

- Assignee set to Even Rouault

- Category changed from Attribute table to Processing/OGR

#4 - 2018-09-23 03:51 PM - Even Rouault

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|fabdc0476492fc1c47d364723d804f27e575ea5b.

Files			
map.osm	110 KB	2018-07-24	Etienne Trimaille
Screenshot from 2018-07-24 11-24-01.png	82.2 KB	2018-07-24	Etienne Trimaille