

QGIS Application - Bug report #11223

Vector layer VRT stopped working in master

2014-09-18 02:46 AM - Maxim Dubinin

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Data Provider/OGR	
Affected QGIS version:	master	Regression?: No
Operating System:	all	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 19533
Description		
It works fine in 2.2, but in latest master after opening VRT vector features don't show up.		
Table opens fine, ogr2ogr works fine, saving works fine as well.		
Test data: http://uikgeo.gis-lab.info/data/export/uiks/50.zip		

Associated revisions

Revision d2f89c5a - 2014-10-20 12:18 AM - Jürgen Fischer

don't set relevant fields for VRT data sources when filtering for a rectangle.
OGR might need attributes otherwise considered irrelevant to construct the geometry to filter against (fixes #11223)

Revision 9a99d2f8 - 2015-01-17 12:08 AM - Jürgen Fischer

ogr provider: virtual format driver can also be named 'VRT' (fixes #11223)

History

#1 - 2014-09-18 02:47 AM - Maxim Dubinin

seems to be the case under both Win and Linux

#2 - 2014-09-19 11:35 AM - Alexander Bruy

- Affected QGIS version changed from 2.4.0 to master
- Priority changed from Normal to Severe/Regression
- Target version set to Version 2.6
- Operating System set to all

Confirmed. After loading there are no visible features on map, but map extent is correct, attribute table is correct and I can identify (invisible) features with identify tool. Turning on/off simplification, caching and threaded rendering does not helps.

#3 - 2014-10-19 03:19 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"d2f89c5a2042747e36f4f9cd0370cec2da27d1ca".

#4 - 2014-12-10 12:56 PM - Maxim Dubinin

- *Status changed from Closed to Reopened*
- *Target version changed from Version 2.6 to Future Release - High Priority*

I am afraid this is still not fixed. Confirmed on Windows, Ubuntu and Fedora on two different machines, latest trunk.

#5 - 2014-12-10 01:35 PM - dr -

Confirmed. Bug still present.

#6 - 2014-12-11 04:37 AM - Alexander Bruy

- *Category changed from Vectors to Data Provider/OGR*

#7 - 2015-01-16 03:08 PM - Jürgen Fischer

- *Status changed from Reopened to Closed*

Fixed in changeset commit:"9a99d2f86fed3902e22cc051f711f3f5e577cd92".