

QGIS Application - Bug report #15675

Attribute table no longer shows features with OGR GeometryCollection

2016-10-07 04:42 AM - Even Rouault

Status:	Closed	
Priority:	Normal	
Assignee:	Even Rouault	
Category:	Data Provider/OGR	
Affected QGIS version:	2.14.6	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 23598
Description		
When trying to reproduce #10485, I noticed a regression. Now aAttribute table no longer shows features with OGR GeometryCollection		

Associated revisions

Revision a5a18c2e - 2016-10-07 01:42 PM - Even Rouault

[OGR provider] Make feature iterator work on GeometryCollection sublayers

When trying to reproduce <http://hub.qgis.org/issues/10485>, I noticed a regression.
Now attribute table no longer shows features with OGR GeometryCollection.

Fixes also issues where sublayer geometry type is too strict regarding 2D vs 2.5D geometry types.

Fixes #15675

Revision 319bb9d0 - 2016-10-07 01:55 PM - Even Rouault

[OGR provider] Make feature iterator work on GeometryCollection sublayers

When trying to reproduce <http://hub.qgis.org/issues/10485>, I noticed a regression.
Now attribute table no longer shows features with OGR GeometryCollection.

Fixes also issues where sublayer geometry type is too strict regarding 2D vs 2.5D geometry types.

Fixes #15675

Revision d6ef5d21 - 2016-10-07 01:55 PM - Even Rouault

[OGR provider] Make feature iterator work on GeometryCollection sublayers

When trying to reproduce <http://hub.qgis.org/issues/10485>, I noticed a regression.
Now attribute table no longer shows features with OGR GeometryCollection.

Fixes also issues where sublayer geometry type is too strict regarding 2D vs 2.5D geometry types.

Fixes #15675

Revision bc5ac29d - 2016-10-07 02:00 PM - Even Rouault

[OGR provider] Make feature iterator work on GeometryCollection sublayers

When trying to reproduce <http://hub.qgis.org/issues/10485>, I noticed a regression.
Now attribute table no longer shows features with OGR GeometryCollection.

Fixes also issues where sublayer geometry type is too strict regarding 2D vs 2.5D geometry types.

Fixes #15675

Conflicts:

src/providers/ogr/qgsogrfeatureiterator.cpp
tests/src/python/test_provider_ogr.py

History

#1 - 2016-10-07 04:43 AM - Even Rouault

- Status changed from Open to Closed

Fixed in changeset commit:"a5a18c2eb1677b6d27b45adff0cb296c5677dd7b".

#2 - 2016-10-07 05:03 AM - Even Rouault

- Affected QGIS version changed from master to 2.14.6
- Target version set to Version 2.14