

QGIS Application - Bug report #9733

GPS/KML/WFS load with empty attribute table in qgis master and 2.2 (is ok on 2.0.1)

2014-03-06 05:13 PM - Giovanni Manghi

Status: Closed	
Priority: Severe/Regression	
Assignee:	
Category: Vectors	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 18286
Description	
subject says it all	
Note added:	
This happens only when the "show selected features" or "shows features visible on map" are active in QGIS general properties, so the issue is less bad than supposed, but still a regression.	

Associated revisions

Revision f97fa90c - 2014-06-10 03:07 PM - Martin Dobias

Fix #9733 (empty attribute table if showing just selected / visible features)

History

#1 - 2014-03-09 01:40 AM - Filipe Dias

This is terrible...is there any workaround? For those who work with GPS devices and Google Earth on a daily basis it would be extremely important to have some way of accessing the attributes table.

#2 - 2014-03-11 04:01 PM - Stefan Blumentrath

Hi Giovanni and Filipe,

I just checked on QGIS 2.2.0 (commit:1c3699e) installed on Win7 through OSGeo4W (32bit). There I could not reproduce the problem with GPX (did not test KML).

Both import and export work for me with attribute table...

Maybe encoding related? I used latin4...

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#3 - 2014-03-14 09:09 AM - Giovanni Manghi

This happens only when the "show selected features" or "shows features visible on map" are active in QGIS general properties, so the issue is less bad than supposed, but still a regression.

#4 - 2014-03-28 11:27 AM - Giovanni Manghi

- Subject changed from gpx and kml load with empty attribute table in qgis master and 2.2 (is ok on 2.0.1) to GPS/KML/WFS load with empty attribute

table in qgis master and 2.2 (is ok on 2.0.1)

It affects also WFS layers.

#5 - 2014-06-10 06:08 AM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"f97fa90c0caa2657c6b7a1fbb56ef9237474f022".