QGIS Application - Bug report #9062
QgsOgrFeatureIterator always fetch all feature attributtes but are unnecessary

2013-11-13 03:12 PM - Alvaro Huarte

Status:	Closed			
Priority:	Normal			
Assignee:	Alvaro Huarte			
Category:	Data Provider/OGR			
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:	Yes	**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	17709

Description

There is a bug in QgsOgrFeatureIterator::ensureRelevantFields(), the feature cursor always fetchs all attributes ignoring the relevant fields configuration of the feature request.

This method doesn´t assign the relevant fields of the ogrLayer managed in the feature cursor, it modifies the relevant field definition of a ogrLayer related in the provider.

The feature cursor works with unmodified configuration of the ogrLayer fetching all attributes from the related dataset.

Associated revisions

Revision af73f30c - 2013-11-14 12:52 AM - Jürgen Fischer

ogr provider: actually only use relevant fields in feature iterator (fixes #9062)

History

#1 - 2013-11-13 03:26 PM - Alvaro Huarte

- Affected QGIS version changed from 2.0.1 to master

- Pull Request or Patch supplied changed from No to Yes

- Resolution set to fixed/implemented

- % Done changed from 0 to 100

Fixed in pull request:

https://github.com/qgis/QGIS/pull/994

#2 - 2013-11-13 03:53 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"af73f30c27b5ee4860842d79eb59ad3b584e0965".

#3 - 2013-11-13 04:28 PM - Alvaro Huarte

Thanks!