

QGIS Application - Bug report #1746

ogr provider functions uniqueValues(), minimum(), maximum() only work for file based datasources

2009-06-24 01:00 AM - Marco Hugentobler

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Data Provider	
Affected QGIS version:		Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 11806
Description		
The ogr provider functions uniqueValues(), minimum(), maximum() only work for file based datasources. Also, if a sublayer of the datasource is requested, the function only returns an empty variant: <pre>QFileInfo fi(dataSourceUri()); if (!fi.exists()) return QVariant();</pre> Better approach would be to find out the layername and change the SQL accordingly		

Associated revisions

Revision ce8a9fc8 - 2009-06-24 11:17 AM - Jürgen Fischer

OGR provider update (fixes #1746)

- use OGR and not the filename to deduce the layername
- fall back to QgsVectorDataProvider methods if OGR SQL doesn't work
- check error code of OGR_L_SetFeature

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@10972> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 36b1cb73 - 2009-06-24 11:17 AM - Jürgen Fischer

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History

#1 - 2009-06-24 02:17 AM - Jürgen Fischer

fixed in

#2 - 2009-06-24 02:19 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed