

QGIS Application - Bug report #1525

graticule creator: don't use reserved SQL words as column names

2009-02-03 05:38 AM - Markus Neteler

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Vectors	
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 #: 11585
Description		
The changeset r8183 introduced the use of a reserved SQL word ('Column') as column name which renders the import of a graticule (SHAPE) file rather hard: <pre>GRASS 6.5.svn (latlong_tbe_climate):~ > v.in.ogr italy_white_box_LL.shp out=italy_white_box_LL Projection of input dataset and current location appear to match Layer: italy_white_box_LL DBMI-DBF driver error: SQL parser error: syntax error, unexpected COLUMN, expecting NAME processing 'Column' in statement: create table italy_white_box_LL (cat integer, LabelX double precision, LabelY double precision, [[LblOffsetX]] integer, [[LblOffsetY]] integer, Label varchar (80), Row varchar (80), Column varchar (80), [[RowCol]] varchar (80)) Error in db_execute_immediate() ERROR: Unable to create table: 'create table italy_white_box_LL (cat integer, LabelX double precision, LabelY double precision, [[LblOffsetX]] integer, [[LblOffsetY]] integer, Label varchar (80), Row varchar (80), Column varchar (80), [[RowCol]] varchar (80))'</pre> Ref: http://developer.mimer.com/validator/sql-reserved-words.tml Please select a different column name - suggestion: e.g., add a preceding "g" for graticule.		

Associated revisions

Revision 6e676c15 - 2009-03-03 01:05 PM - Jürgen Fischer

fix #1525

git-svn-id: http://svn.osgeo.org/qgis/branches/Version-1_0@10258 c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-02-25 06:03 AM - Markus Neteler

Apparently the graticule creator no longer exists and is replaced with the (external only?) ftools.

Personally I feel that in a **release** branch tools should not be removed without built-in replacement. Either ftools need to be added or the graticule creator

be restored in 1.0.x.

#2 - 2009-02-27 03:56 AM - Paolo Cavallini

- *Resolution set to fixed*
- *Status changed from Open to Closed*

fTools is in trunk:

<https://trac.osgeo.org/ggis/browser/trunk/ggis/python/plugins/fTools>

#3 - 2009-02-27 05:15 AM - Markus Neteler

OK, but I am on Version 1.0.x... cannot find it there.

#4 - 2009-03-03 04:05 AM - Jürgen Fischer

Replying to [comment:3 neteler]:

| *OK, but I am on Version 1.0.x... cannot find it there.*

but in 1.0 it's still there. fixed in

#5 - 2009-08-22 01:02 AM - Anonymous

Milestone Version 1.0.2 deleted