# QGIS Application - Bug report #9316 Topology errors detected by some checker, not from others

2014-01-10 03:53 AM - Paolo Cavallini

Status:	Open			
Priority:	Normal			
Assignee:				
Category:	C++ plugins/Geometry Checker			
Affected QGIS version: 3.0.0		<b>Regression?:</b>	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:		
Crashes QGIS or corru <b>pts</b> data:		Copied to github as #: 17923		
Description				

The attached shp has a number of topological errors. The fTools checker (under manu Vector>Gemoetry tools) detects 34 of them, whereas the Topology checker plugin (now in core) fails to detect any.

### History

# #1 - 2014-06-29 11:31 AM - Jürgen Fischer

- Category changed from C++ Plugins to C++ plugins/Topology checker

#### #2 - 2017-05-01 01:08 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#### #3 - 2018-02-24 02:07 PM - Paolo Cavallini

This is a more general issue: apparently every checker engine has a different meaning for "invalid"

#### #4 - 2018-02-24 02:08 PM - Paolo Cavallini

- Subject changed from Topology errors detected by fTools, not from Topology checker to Topology errors detected by some checker, not from others

- Category changed from C++ plugins/Topology checker to C++ plugins/Geometry Checker

### #5 - 2018-02-24 02:16 PM - Giovanni Manghi

- Affected QGIS version changed from 2.0.1 to 3.0.0

## Files

clip\_b.zip

128 KB 2014-01-10

Paolo Cavallini