

QGIS Application - Bug report #14657

geometry checker does not detect simple topology errors

2016-04-11 06:45 AM - Alain FERRATON

Status:	Closed	
Priority:	Normal	
Assignee:	Sandro Mani	
Category:	Translations and international	
Affected QGIS version:	2.14.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 22621
Description		
see attached files. Overlaps and gaps are not detected.		

History

#1 - 2016-04-11 07:50 AM - Giovanni Manghi

- Assignee set to Sandro Mani
- Category set to C++ plugins/Geometry Checker

#2 - 2016-04-11 08:09 AM - Sandro Mani

Why are you using such small threshold values? If you use i.e. 200000, it works fine.

#3 - 2016-04-11 10:16 AM - Giovanni Manghi

- Status changed from Open to Feedback

#4 - 2016-04-13 04:18 AM - Alain FERRATON

after checking with the English version of QGIS.
there is a translation problem in French.

'check for overlaps (or gaps) smaller than (map units sqr)'

was translated by

vérifier que les recouvrements sont inférieurs à (unité au carré de la carte)
which means approximately 'check that recoveries are lower (map units sqr)'

how to transfer the bug ?

#5 - 2016-04-13 04:22 AM - Sandro Mani

- Category changed from C++ plugins/Geometry Checker to Translations and international
- Assignee deleted (Sandro Mani)
- Status changed from Feedback to Open

Category changed. You could look at fixing the translation directly at <https://www.transifex.com/qgis/QGIS/>

#6 - 2016-04-13 04:28 AM - Alain FERRATON

- Assignee set to Sandro Mani

sorry,
there is no problem.
This is a misunderstanding of me.

#7 - 2016-04-13 04:29 AM - Sandro Mani

So issue can be closed?

#8 - 2016-04-13 04:43 AM - Alain FERRATON

I'm going to propose a change in the translation.
the ticket can be closed.
Thank you

#9 - 2016-04-13 04:44 AM - Sandro Mani

- Status changed from Open to Closed

Files			
parameters.png	52.6 KB	2016-04-11	Alain FERRATON
test.png	51.5 KB	2016-04-11	Alain FERRATON
polygones_erreursTopos.zip	1.75 KB	2016-04-11	Alain FERRATON