

## QGIS Application - Bug report #3581

### Ftools: union tool leave holes in output

2011-03-09 04:04 AM - Giovanni Manghi

<b>Status:</b>	Bounty paid	
<b>Priority:</b>	Low	
<b>Assignee:</b>	cfarmer -	
<b>Category:</b>	Processing/QGIS	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b>
<b>Operating System:</b>	All	<b>Easy fix?:</b>
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 13641
<b>Description</b>		
Tested on trunk under Debian, Ubuntu, Windows Seven.		
Odd, but it seems that in other installations on the same platforms the problem do not occur.		

#### Associated revisions

**Revision 7cd2850d - 2011-11-12 09:12 PM - Alexander Bruy**

[BACKPORT] fix holes in Union output (fix #3581)

**Revision 241b0b04 - 2011-11-29 09:48 AM - Alexander Bruy**

[BACKPORT] fix holes in Union output (fix #3581)

#### History

**#1 - 2011-03-09 04:09 AM - Giovanni Manghi**

Test shapes

[https://int.faunalia.it/~paolo/buff\\_shp.zip](https://int.faunalia.it/~paolo/buff_shp.zip)

[https://int.faunalia.it/~paolo/comuni\\_shp.zip](https://int.faunalia.it/~paolo/comuni_shp.zip)

**#2 - 2011-04-16 11:08 PM - Alexander Bruy**

Seems that comuni\_shp.zip is broken, I can't extract files.

**#3 - 2011-04-17 03:46 AM - Giovanni Manghi**

Try this link

<http://ubuntuone.com/p/n9O/>

**#4 - 2011-04-17 04:54 AM - Maxim Dubinin**

comuni is missing prj file  
and prj file of buff\_shp seems to be incorrect

I'd try unioning these two, but without knowing projection of comuni this would require a lot of guessing.

**#5 - 2011-04-17 07:06 AM - Giovanni Manghi**

they are both in EPSG 3003

**#6 - 2011-07-25 09:16 AM - Paolo Cavallini**

- *Tracker changed from Bug report to 4*
- *Start date set to 2011-07-25*
- *Pull Request or Patch supplied set to No*

**#7 - 2011-11-12 12:24 PM - Alexander Bruy**

Should be fixed in commit:7cd2850da5  
Please check and report if any problems remains.

**#8 - 2011-11-13 03:57 AM - Paolo Cavallini**

- *Status changed from Open to 7*

Fixed, thanks Alex. The behaviour has changed: the warning of different/missing CRS is issued at the end of the analysis, not before starting. Previous one seems better to me.

**#9 - 2011-11-13 03:57 AM - Paolo Cavallini**

- *Status changed from 7 to Fixed for bounty*

**#10 - 2011-11-13 03:57 AM - Paolo Cavallini**

- *Status changed from Fixed for bounty to 10*

**#11 - 2011-11-13 04:57 AM - Paolo Cavallini**

- *Status changed from 10 to Bounty paid*

**#12 - 2011-11-13 06:24 AM - Alexander Bruy**

There is no need to pay bounty. Please direct this money to support QGIS

**#13 - 2012-04-15 09:23 AM - Giovanni Manghi**

- *Crashes QGIS or corrupts data set to No*
- *Tracker changed from 4 to Bug report*
- *Affected QGIS version set to master*

**#14 - 2017-05-01 01:23 AM - Giovanni Manghi**

The "ftools" category is being removed from the tracker, changing the category of this ticket to "Processing/QGIS" to not leave the category orphaned.

Files

union_holes.png	216 KB	2011-03-09	Giovanni Manghi
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