

## QGIS Application - Bug report #6530

### Minimum convex polygon fTools command fails for multiple polygons

2012-10-17 05:41 AM - Paolo Cavallini

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<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> fixed
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15743
<b>Description</b>		
Single polygon works well, multiple based on ID does not. See attached. With the same file saved as shp, it works.		

#### Associated revisions

Revision 297c8aaa - 2012-10-18 05:44 PM - Alexander Bruy

fix #6530

#### History

#1 - 2012-10-17 09:41 AM - Jürgen Fischer

- Subject changed from *Minumum convex polygon fTools command fails for multiple polygons* to *Minimum convex polygon fTools command fails for multiple polygons*

#2 - 2012-10-18 08:53 AM - Alexander Bruy

- Status changed from *Open* to *Closed*

Fixed in changeset commit:"297c8aaa3397066d14783c459c02260f0cf759a2".

#3 - 2012-10-18 08:54 AM - Alexander Bruy

- Resolution set to *fixed*

Please reopen if still valid

#4 - 2017-05-01 01:22 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

fagiani.csv	153 KB	2012-10-17	Paolo Cavallini
-------------	--------	------------	-----------------