

## QGIS Application - Feature request #11636

### ogr2ogr to select disjoint features

2014-11-13 03:26 AM - Filipe Dias

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Giovanni Manghi	
<b>Category:</b>	Processing/OGR	
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 19889
<b>Description</b>  ogr2ogr can be used to compare features from two vectors, as v.select from GRASS GIS does ( <a href="http://grass.osgeo.org/grass65/manuals/v.select.html">http://grass.osgeo.org/grass65/manuals/v.select.html</a> ).  It would be useful to have an ogr2ogr based tool that compares two vectors and selects/extracts disjoint features (e.g. features from vector A that are disjoining from vector B).  I found some code here that can be useful for writing this tool:  <a href="https://github.com/csterling/ogrTools/blob/master/disjoint.py">https://github.com/csterling/ogrTools/blob/master/disjoint.py</a>		

#### History

##### #1 - 2017-01-10 11:34 PM - Giovanni Manghi

- Category set to Processing/OGR

##### #2 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No

##### #3 - 2019-03-11 02:20 PM - Giovanni Manghi

- Status changed from Open to Feedback

- Description updated

We have now good native tools to do the selection/extraction by location, unless an ogr based approach shows much better performances I would close this.

##### #4 - 2019-03-11 02:38 PM - Filipe Dias

- Resolution set to fixed/implemented

- Status changed from Feedback to Closed